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SESSIONAL PAPERS

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SECOND SESSION

OF THE

SEVENTEENTH LEGISLATURE

OF THE

PROVINCE OF ONTARIO

SESSION 1928

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1929



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- No. 2 Estimates, Supplementary, for the service of the Province for the year ending October 31st, 1928. Presented to the Legislature March, 1st, 1928. Printed. Further Supplementary Estimates for the year ending October 31st, 1928; presented to the Legislature, March 21st, 1928. Printed. Estimates for the year ending October 31st, 1929; presented to the Legislature, March 26th, 1928. Printed.

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- No. 3 Report of the Department of Lands and Forests for the year ending October 31st, 1927. Presented to the Legislature, March 30th, 1928. *Printed*.
- No. 4 Annual Report of the Department of Mines for the year 1927. Presented to the Legislature, March 21st, 1928. *Printed*.
- No. 5 Annual Report of the Inspector of Legal Offices for the year ending December 31st, 1927. Presented to the Legislature, March 30th, 1928. *Printed*.
- No. 6 Report of the Superintendent of Insurance for year 1927. Presented to the Legislature, March 8th, 1928. *Printed*.

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- No. 7 Report of the Registrar of Loan Corporations for year 1927. Presented to the Legislature, March 8th, 1928. *Printed*.
- No. 8 Report of the Minister of Public Works for the Province of Ontario for year ending October 31st, 1927. Presented to the Legislature, March 7th, 1928. *Printed*.
- No. 9 Annual Report of the Game and Fisheries Department for year 1927.

 Presented to the Legislature, March 30th, 1928 Printed.

- No. 10 Report of the Department of Labour for the year 1927. Presented to the Legislature, March 8th, 1928. *Printed*.
- No. 11 Report of the Minister of Education for year 1927. Presented to the Legislature, March 30th, 1928. *Printed*.
- No. 12 Report of the Board of Governors of the University of Toronto ending June 30th, 1927. Presented to the Legislature, February 10th, 1928. *Printed*.

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- No. 13 Annual Report of the Registrar-General's Branch of the Department of Health of Births, Marriages and Deaths for year ending December 31st, 1927. Presented to the Legislature, March 30th, 1928. Printed.
- No. 14 Report of Department of Health for the year 1927. Presented to the Legislature, March 7th, 1928. *Printed*.
- No. 15 Annual Report of Inspectors of Prisons and Public Charities upon the Hospitals for Insane, Feeble-minded and Epileptics for year ending October 31st, 1927. Presented to the Legislature, March 30th, 1928. *Printed*.
- No. 17 Annual Report of Inspector of Prisons and Public Charities upon Hospitals and Charitable Institutions for year ending September 30th, 1927. Presented to the Legislature, March 30th, 1928. *Printed*.
- No. 19 Report of the Superintendent of Neglected and Dependent Children of Ontario for 1927. Presented to the Legislature, February 15th, 1928. *Printed*.
- No. 20 First Report of the Liquor Control Board of Ontario from June 1st, 1927, to October 31st, 1927. Presented to the Legislature, February 29th, 1928. *Printed*.
- No. 21 Report of the Department of Agriculture for year 1927. Presented to the Legislature, March 30th, 1928. *Printed*.
- No. 22 Annual Report of the Statistics Branch, Department of Agriculture for year 1927 Presented to the Legislature, March 30th, 1928.

 Printed.
- No. 23 Report of the Temiskaming and Northern Ontario Railway Commission for the year ending October 31st, 1927. Presented to the Legislature, March 20th, 1928. *Printed*.

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- No. 24 Annual Report of the Ontario Railway and Municipal Board for year ending December 31st, 1927. Presented to the Legislature, March 30th, 1928. *Printed*.
- No. 26 Annual Report of the Hydro-Electric Power Commission of Ontario for year ending October 31st, 1927. Presented to the Legislature, March 30th, 1928. *Printed*.
- No. 27 Report of the Provincial Auditor for the year 1926-27. Presented to the Legislature, March 22nd, 1928. *Printed*.
- No. 28 Report of the Workmen's Compensation Board for 1927. Presented to the Legislature, March 16th, 1928. *Printed*.
- No. 29 Report of the Ontario Veterinary College for year 1927. Presented to the Legislature, March 30th, 1928. *Printed*.
- No. 30 Report of the Distribution of the Revised Statutes and Sessional Papers. Presented to the Legislature, February 10th, 1928.

 Not printed.
- No. 31 Comparative Statement of Legislative Grants apportioned to Rural Public and Separate Schools for the years 1926 and 1927. Presented to the Legislature, February 10th, 1928. Not printed.
- No. 32 Regulations and Orders-in-Council made under the authority of the Department of Education Act relating to Public Schools, Separate Schools or High Schools. Presented to the Legislature, February 14th, 1928. Not printed.
- No. 33 Report of the Ontario Athletic Commission for year ending October 31st, 1927. Presented to the Legislature, February 14th, 1928. Not printed.
- No. 34 Report of the Secretary and Registrar of the Province of Ontario with respect to The Ontario Companies Act, The Extra Provincial Corporations Act, and The Mortmain and Charitable Uses Act, etc. Presented to the Legislature, February 14th, 1928. Not printed.
- No. 35 Order-in-Council prescribing fees payable under The Ontario Insurance Act, 1924. Presented to the Legislature, February 15th, 1928. Not printed.
- No. 36 Eleventh Municipal Bulletin—Municipal Statistics, 1926—Bureau of Municipal Affairs. Presented to the Legislature, February 15th, 1928. *Printed* (not bound in Sessional Volumes).
- No. 37 Report of the Commission under The Extra-mural Employment of Sentenced Persons' Act, 1921, for year ending October 31st, 1927. Presented to the Legislature, February 20th, 1928. Not printed.

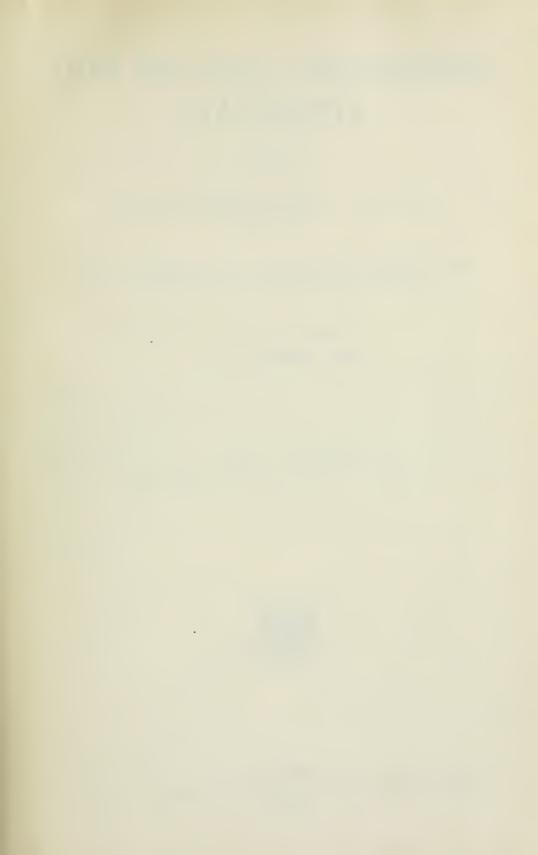
- No. 38 Orders-in-Council made under the authority of The Northern Development Act, 1926, from April 14th, 1927, to February 6th, 1928. Presented to the Legislature, February 27th, 1928. Not printed.
- No. 39 Report of the Niagara Parks Commission for year 1927. Presented to the Legislature, March 7th, 1928. *Printed* (not bound in Sessional Volumes).
- No. 40 Report of the Minimum Wage Board, Ontario, 1927. Presented to the Legislature, March 8th, 1928. *Printed*.
- No. 41 Return to an Order of the House, dated February 18th, 1927, that there be laid before this House, a Return, showing what companies and municipalities in Ontario pay rentals for the use of water powers they are utilizing, and how much was paid in each case last year. Presented to the Legislature, March 9th, 1928. Mr. Slack. Not printed.
- No. 42 Return respecting Insurance on Government Property. Presented to the Legislature, March 9th, 1928. Mr. Bragg. Not printed.
- No. 43 Return to an Order of the House, dated February 11th, 1927, that there be laid before this House, a Return, showing—1. How many Ontario Breweries have been convicted for violation of The Ontario Temperance Act since the present Government came into office in July, 1923. 2. What breweries, and when, and where.

 3. What penalties were incurred. Presented to the Legislature, March 9th, 1928. Mr. Lethbridge. Not printed.
- No. 44 Report of the Mothers' Allowances Commission for the year 1925-26 and 1926-27. Presented to the Legislature, March 12th, 1928. *Printed*.
- No. 45 Annual Report of the Commissioner of the Ontario Provincial Police, 1927. Presented to the Legislature, March 15th, 1928. *Printed*.
- No. 46 Report of the Niagara Parks Commission for 1926. Presented to the Legislature, March 16th, 1928. *Printed* (not bound in Sessional Volumes).
- No. 47 Statement re the Highway Improvement Fund for 1927. Presented to the Legislature, March 23rd, 1928. Not printed.
- No. 48 Report of the Public Service Superannuation Fund for the year 1927.

 Presented to the Legislature, March 23rd, 1928. Not printed.
- No. 49 Report of the Standing Committee on Fish and Game. Presented to the Legislature, March 28th, 1928. Printed as Appendix Number, Journals of 1928.
- No. 50 Report on Operations under The Northern and Northwestern Ontario Development Act, 1912, for year ending October 31st, 1927. Presented to the Legislature, March 30th, 1928. *Printed*.

- No. 51 Return to an Order of the House that there be laid before the House, a Return, showing all correspondence, reports, findings and court records, now in the possession of the Attorney-General, or any other member of the Government, relating to the prosecution of Dr. Grant Fraser of Madoc, in the County of Hastings, in or about the month of June, 1927, on a charge of violating The Ontario Temperance Act, and also in relation to the appeal from the decision of the Police Magistrate to the County Court Judge, and also in relation to the final disposition of the case. Presented to the Legislature, March 30th, 1928. Mr. Sinclair. Not printed.
- No. 52 Return to an Order of the House that there be laid before the House, a Return of all correspondence, documents, memorandums and copies of letters or documents in the possession of the Attorney-General, or any other department, in relation to the retirement and resignation of W. E. Gundy from the office of Police Magistrate of the City of Windsor. Presented to the Legislature, March 30th, 1928. Mr. Sinclair. Not printed.
- No. 53 Return to an Order of the House that there be laid before the House, a Return of all correspondence passing between the Attorney-General, or any one in his department, and Jesse Bradford, of Lindsay, Ontario, in relation to the office of Police Magistrate at Lindsay, and the work of the said Jesse Bradford in that office and also all correspondence passing between the Attorney-General or any one in his department and other parties in relation to the said Jesse Bradford and his office of Police Magistrate at Lindsay, and also all petitions, memorandums or representations lodged with the Attorney-General or his department either on behalf of the said Jesse Bradford or in opposition to him. Presented to the Legislature, March 30th, 1928. Mr. Sinclair. Not printed.
- Return to an Order of the House that there be laid before the House, No. 54 a Return, showing—1. Has the Government or any Department thereof considered amendments either to The Boiler Inspection Act in respect to the annual inspection of steam boilers and other pressure vessels. 2. Have there been any conferences between the Ministers of the Government or officials of any department, with interest directly or indirectly concerned in the manufacture, sale, installation or operation of such equipment; when and where did these conferences take place; what were the names of the parties present, and the interest that each represented. 3. Have there been any conferences between any member of the Government and representatives of any interests at which all of the interests were not invited to be represented. 4. Were records kept of any conferences. 5. Were any proposed amendments drafted by any Department or any officials thereof subsequent to and based upon recommendation, suggestions or resolutions adopted at any such conferences. Presented to the Legislature, March 30th, 1928. Mr. Pearson. Not printed.

- Return to an Order of the House that there be laid before the House. No. 55 a Return, showing-1. What amount of crushed stone was purchased by the Department of Highways in each of the years 1925 and 1926. 2. From whom was the same purchased. 3. What was the price paid to each vendor. 4. Were tenders asked for in each case. 5. What tenders were received. 6. What was the rate mentioned in each tender. Presented to the Legislature, March 30th, 1928. Mr. Sinclair. Not printed. Return to an Order of the House that there be laid before the House. No. 56 a Return of all correspondence leading up to or following or relating to the resignation of Mr. S. L. Squire, Deputy Minister of Highways, passing between Mr. S. L. Squire and the Minister of Highways, the Premier, or any other person or persons. Presented to the Legislature, March 30th, 1928. Mr. Sinclair. Not printed. Return to an Order of the House that there be laid before the House
- No. 57 Return to an Order of the House that there be laid before the House a Return, showing the total area of pulp and timber limits which have been sold since January 1st, 1927, to whom the same were sold and what area was sold in each case. Presented to the Legislature, March 30th, 1928. Mr. Fletcher. Not printed.
- No. 58 Annual Report of the Civil Service Commissioner for year ending October 31st, 1927. Presented to the Legislature, March 30th 1928. Not printed.





LOAN AND TRUST CORPORATIONS' STATEMENTS

BEING

ABSTRACTS FROM FINANCIAL STATEMENTS
MADE BY

LOAN CORPORATIONS, BUILDING SOCIETIES, LOANING LAND CORPORATIONS, AND TRUST COMPANIES

FOR THE YEAR ENDED 31st DECEMBER, 1927

PRINTED BY ORDER OF
THE LEGISLATIVE ASSEMBLY OF ONTARIO



NOTE

Section 119 of the Loan and Trust Corporations Act (R.S.O. 1927, Chap. 223) provides as follows:—

119.—(1) No corporation shall, under the penalty of becoming disentitled to registry or of having its registry suspended or cancelled, make, print, publish, circulate, authorize, or be a party or privy to the making, printing, p blishing, or circulating of any statement or representation that its solvency or financial standing is vouched for by the Registrar or that the publication of its statement in his report is a warranty or representation of the solvency of the corporation, or of the truth or accuracy of such statement in any particular.



DEPARTMENT OF INSURANCE

To The Honourable W. H. Price, K.C., M.P.P., Minister in Charge of the Department.

Sir,---

I have the honour to submit herewith the Thirty-first Annual Report of the Registrar of Loan Corporations for the year 1928 (business for the year ended 31st December, 1927).

The statements included in this report are arranged alphabetically according to the classes of corporations defined by the Act, namely, Loan Corporations, Loaning Land Corporations and Trust Companies. In addition there are certain statistical tables, tabulated summaries and comparative statements more fully described in the Table of Contents.

The preliminary text submitted with the abstract of this report under date of July 1st, 1928, outlining registry changes during the year and important features of 1927 business is included herewith on the next following page.

Additional Registry Changes

Since the publication of the abstract I have the following registry changes to report:

By an Order of the Supreme Court of Ontario, dated the 25th day of April 1928, the Colonial Investment and Loan Company went into liquidation. The Imperial Trusts Company of Canada, Toronto, was appointed liquidator.

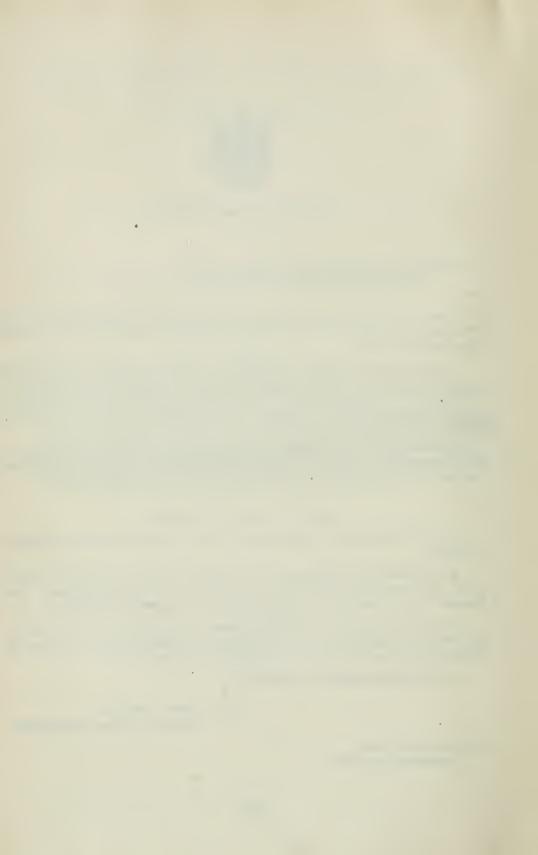
On the 10th day of July, 1928, the Lieutenant-Governor approved by Order-in-Council the removal of the head office of the Fidelity Trusts Company of Ontario, from the city of London to the city of Niagara Falls.

All of which is respectfully submitted.

R. Leighton Foster,

Registrar of Loan Corporations.

Parliament Buildings, November 20th, 1928.



PRELIMINARY TEXT SUBMITTING ABSTRACT REPORT, JULY, 1928.

To The Honourable William H. Price, K.C., M.P.P., Minister in charge of the Department.

SIR:-

I have the honour to submit herewith an abstract of the Thirty-first Annual Report of the Registrar of Loan Corporations of Ontario upon the affairs of all registered loan corporations, loaning land corporations and trust companies doing business in Ontario for the year 1928 (business of 1927).

This report shows in tabulated summaries the financial condition of these corporations as taken from their annual statements filed with the department on or before the last day of February, 1928, in respect to their business for the preceding calendar year, subject in some cases to certain adjustments and corrections necessary to secure uniformity and comply with the provisions of the Act. It is to be distinctly understood, however, that subsequent to the annual inspection now proceeding the statements herein contained are subject to such further changes or modifications, as may, in the opinion of the Registrar, be necessary to show the true and correct financial condition of each corporation. The department does not assume responsibility for the correctness of the figures submitted or for the valuation of the securities which compose the assets of the corporations.

The report is arranged alphabetically according to the class of corporation defined by the Act, namely, loan corporations, including loaning land corporations, and trust companies.

REGISTRY CHANGES

I have the following registry changes to report:—

New Trust Companies

By virtue of Letters Patent, dated 26th April, 1928, the Lambton Trust Company was incorporated as a trust company under The Loan and Trust Corporations Act, with an authorized capital of \$1,000,000, divided into twenty thousand shares of \$50.00 each. The company became registered on May 15th, 1928, and commenced business with \$316,000 of its capital stock subscribed and \$158,000 paid in. The company will do a general trust company business, with its head office in the city of Sarnia. It will operate in conjunction with The Lambton Loan and Savings Company of that city.



PRELIMINARY TEXT SUBMITTING ABSTRACT REPORT, JULY, 1928.

TO THE HONOURABLE WILLIAM H. PRICE, K.C., M.P.P., Minister in charge of the Department.

SIR:-

I have the honour to submit herewith an abstract of the Thirty-first Annual Report of the Registrar of Loan Corporations of Ontario upon the affairs of all registered loan corporations, loaning land corporations and trust companies doing business in Ontario for the year 1928 (business of 1927).

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By virtue of Letters Patent, dated 26th April, 1928, The Community Trusts Corporation was incorporated as a trust company under the Loan and Trust Corporations Act. Its authorized capital is \$1,000,000, divided into twenty thousand shares of \$50.00 each. The company became registered as a trust company on May 19th, 1928, and commenced business with \$317,000 of its capital stock subscribed and \$110,950 paid in. The corporation will carry on a general trust company business, with its head office in the city of Chatham.

The Industrial Mortgage and Savings Company of Sarnia, was given trust company powers and its name changed to The Industrial Mortgage and Trust Company, by special act in 1928, (Chap. 112). It was granted registry as a trust company on May 21st, 1928.

Amalgamations.

By an agreement dated the 8th day of September, 1927, the Canada Permanent Mortgage Corporation, of Toronto, acquired by purchase the assets and liabilities, business, rights, property and good-will, etc., of the Canada Landed and National Investment Company, Limited, with head office in Toronto, Ontario. The agreement was ratified and confirmed by the shareholders of both companies and subsequently approved by His Honour the Lieutenant-Governor in Council. The transfer became effective as of the 30th December, 1927, as of which date the registry of the Canada Landed and National Investment Company, Limited, was cancelled.

Liquidations.

The Port Arthur and Fort William Mortgage Company, Limited, went into voluntary liquidation October 1st, 1926, and its registry expired on June 30th, 1927, and was not renewed.

At a special general meeting of the shareholders of The Frontenac Loan and Investment Society, Kingston, Ontario, held on the 11th day of November, 1927, a resolution was passed for the voluntary winding-up of the society. (The Trusts and Guarantee Company, Limited, has been appointed liquidator.) The registry of the company expired on June 30th, 1928, and was not renewed.

Withdrawals.

The Scottish American Investment Company, Limited, of Edinburgh, Scotland, which has been gradually withdrawing from business in Ontario, and registered under the provisions of section 150 of The Loan and Trust Corporations Act, for several years, withdrew entirely from Ontario in October, 1927. The interim registry granted to the company expired on the 31st October, 1927, and was not renewed.

On the 25th November, 1927, the Lieutenant-Governor approved By-law number 13 of The Walkerville Land and Building Company, Limited, of Walkerville, Ontario, being a by-law to increase its capital stock from \$1,000,000 to \$2,500,000, and to extend the limits within which the company might acquire, hold and deal with real property so that it will have power to acquire, hold and deal with real property within the limits of the County of Essex. Subsequently, on 27th June, 1928, the Lieutenant-Governor approved the issue of Supplementary Letters Patent amending the charter of the corporation by revoking the power to lend money at interest on the security of mortgages on real estate and any other power granted only to corporations within the meaning

of The Loan and Trust Corporations Act and declaring that hereafter the Walkerville Land and Building Company, Limited, shall be and remain a corporation within the terms and provisions of the Companies Act, The registry of the corporation expired on June 30th, 1928, and was not renewed.

General.

On the 27th February, 1928, the Lieutenant-Governor approved By-law number 3. of The Toronto General Trusts Corporation, being a by-law to increase the authorized capital stock of the company from \$2,000,000 to \$3,000,000.

On the 30th day of December, 1927, the Lieutenant-Governor approved By-law number 32 of The Huron and Erie Mortgage Corporation, being a by-law to increase the amount which may be borrowed by the corporation by way of debentures and deposits to a sum not exceeding six times the aggregate amount from time to time of the permanent capital, reserve fund and cash of the corporation. This by-law was passed and approval given in conformity with subsection 2 of section 46 of The Loan and Trust Corporations Act, as amended in 1927.

By Order-in-Council dated 16th September, 1927, the Lieutenant-Governor approved of The Guaranty Trust Company of Canada with head office in Windsor, Ontario, being accepted by the courts as a trust company in accordance with provisions of section 20 of The Loan and Trust Corporations Act.

OUTSTANDING FEATURES OF 1927 BUSINESS

Comparative summaries of assets and liabilities for the past six years will be found on pages 274 to 280.

The year 1927 has contributed a greater increase in total assets of loan and trust corporations than any heretofore, viz.—\$52,467,000. During the preceding six years annual changes have been reported, varying from a decrease of \$1,308,000 to an increase of \$16,406,000, none of which, however, nearly approached the increase for 1927.

Reference to the above-mentioned summaries reveals that the major portion of the increase in assets is contributed by trust companies in the amount of \$38,485,000, while loan corporations contributed \$13,981,000, the chief causes being increases in deposits, debentures and guaranteed investment receipts, which account for nearly \$50,000,000. The remainder is made up from undistributed profits of the year evidenced by an increase in profit and loss account balances of two million dollars, and in reserves of \$525,000. Although five corporations ceased to be registered in 1927 with total assets of more than seven millions, the assets of only two, totalling \$700,000 are excluded from these totals, the other three being absorbed by other registered corporations. The fact that shareholders of these three corporations were paid chiefly by debentures of the purchasing corporations accounts for nearly three million dollars of the increase in debentures.

It is of interest to note that almost the whole of this increase in funds has been invested in mortgages and collateral loans, the former showing an increase of twenty-one millions, and the latter twenty-nine millions. The rate of increase

in collateral loans, however, is remarkable, jumping from \$23,900,000 on December 31st, 1926, to \$52,800,000 on December 31st, 1927, an increase of 120 per cent. Mortgage loans, on the other hand, although showing a large increase in amount, increased at the rate of only 9.81 per cent. owing to the large amounts constantly held by all corporations in this class of investment. The third largest increase occurred in miscellaneous bonds, from \$11,000,000 to \$13,700,000, an increase of \$2,700,000, or 24.27 per cent.

Mortgage investments have shown an almost unbroken record of increase for many years. In 1918 the combined total of all corporations' mortgage investments showed 169 millions, and in 1923, five years later, this total had increased to 192 millions. During the past four years the increase has become greater each year, being 12 millions in 1925, 14 millions in 1926 and 21 millions in 1927, giving us a total of 237 million dollars at the end of 1927. During the past few years the increased supply of funds from all sources seeking sound investments, and particularly mortgages, has depressed the rate of interest obtainable, both in the east and west. Nevertheless, our loan and trust corporations have been able to compete most favourably for this class of investment. It is a fact, also, that a fair portion of the increased supply of funds has found its way into the hands of these corporations, as evidenced by excellent increases in their outstanding debentures, investment receipts and deposits, so enabling them to fairly maintain average profits in this department of their business by increased volume. This past year is the first in many years that an increase in western mortgages has been apparent, and it is evidenced by both loan corporations and trust companies. For several years I have had to report a decrease in western mortgages while regularly reporting increases in those of the east. This year, however, it is quite apparent that the west has regained considerable of the confidence evidenced in former years.

Real estate held for sale shows a decrease in 1927 from \$9,437,000 to \$8,785,000, amounting to \$650,000, or seven per cent. During the past five years my reports have shown amounts varying from eight to nine millions, whereas in 1921 I reported only \$7,700,000. This asset represents 2.2 per cent. of total assets of all companies this year as compared with 2.8 per cent. the previous year, and 2.6 per cent. in 1925.

Excluding loaning land companies whose business includes the buying and selling of real estate the balance of the corporations report real estate held for sale totalling \$4,500,000, a decrease of \$100,000 over the previous year yet still in excess of the 1925 total. While loan corporations have reduced their holdings by \$245,000, to \$2,936,000 in 1927, trust companies show an increase of \$140,000 to \$1,565,000. Real estate holdings of both classes of corporations, however, show a decreasing percentage of total assets, loan corporations reducing from 1.50 per cent. to 1.35 per cent., and trust companies from 3.67 per cent. to 3.64 per cent. While sales have apparently been slightly in excess of foreclosures, it must be borne in mind that the mortgage situation in the west shows a decided improvement, a large number of defaulted accounts being brought into good standing or foreclosed, and the properties put up for sale.

Bond investments of trust companies show slight increases in all classes, their holdings of government and government guaranteed bonds increasing \$1,860,000, of municipal bonds, \$475,000, and of miscellaneous bonds, \$1,180,000. The investments of loan corporations in government and government guaranteed bonds decreased \$1,750,000 and in municipal securities \$640,000, while their

holdings of miscellaneous bonds show an increase of \$1,493,000. The total net increase by all companies was \$2,600,000 with their present holdings totalling nearly fifty-two millions.

As mentioned earlier in my report there has been a marked increase in outstanding debentures, guaranteed investment receipts and deposits of the corporations. The steady reduction of loan corporation debentures payable abroad, and the increase in currency debentures reported in previous years shows no sign of abatement. Sterling debentures outstanding on December 31st last totalled \$44,700,000, the lowest they have been for many years, and represent a decrease of nearly two million dollars during the year 1927. On the other hand, currency debentures show an increase of more than twelve millions, which is more than double the increase of any previous year. It is of interest to note that during the past eight years sterling debentures dropped from seventy millions to \$44,700,000, while those payable in Canada increased from \$26,200,000 to \$61,500,000. Outstanding guaranteed investment receipts of trust companies show a similar experience, the increase during the past year being nearly thirty millions, or about sixty per cent. Unlike currency debentures, however, which have shown a gradual increase each year, guaranteed investment receipts rose and fell from 1921 to 1925, varying from thirty-six millions to forty-three millions, the total in 1925 being \$36,268,000, or only \$100,000 above that of 1921. The increases during the last two years, however, have been marked, the total in 1926 being \$57,691,000, and in the year just closed, \$87,056,000.

Deposits of all corporations have similarly risen, showing a gradual annual increase in the last six years from thirty millions to fifty-nine millions, the increase in 1927 being more than ten millions, from \$48,774,000 to \$58,970,000. This increase has been shared almost equally by trust companies and loan corporations, each showing increases of approximately \$5,000,000. The total public funds held by all corporations increased from 202 millions in 1926 to 252 millions in 1927, an increase of fifty million dollars during the year just closed.

The year 1927 may be recorded as one of the most important in the development of the estates, trusts and agency business of trust companies in Ontario. These funds in this year, passed the billion mark, and on December 31st last, stood at \$1,040,626,000, an increase of more than one hundred million dollars over the previous year, and the greatest increase in any single year in the history of the companies. There appears to be no longer any doubt that the public recognize the value of the service of trust companies as executors and administrators of estates.

The summary of revenue on page 282 shows an increase of \$1,300,000 in gross revenue of all corporations over the previous year, while the net profit increased by \$400,000. Gross revenue of loan corporations increased \$568,000 and net revenue shows a decrease of \$50,000, while trust companies show an increase in gross of \$760,000, and in net of \$450,000. The chief increase in trust company revenue occurred in fees for administration of estates, trusts and agency funds from \$3,754,000 for 1926, to \$4,408,000 for 1927. Expenses of administration of loan corporations increased by \$89,000—while those of trust companies show an increase of \$435,000.

The value of shareholders' investment in all corporations while showing a decrease of nearly seven millions from 1925 to 1926, shows a recovery in 1927 by two millions, in spite of the fact that five companies, having a combined shareholders' investment, valued at \$3,150,000, are excluded from the 1927

totals, three being absorbed by others and two going into voluntary liquidation. Paid-in capital stock of loan corporations has shown a gradual decrease over the last six years from \$50,700,000 in 1921 to \$40,800,000 in 1927, while trust companies paid-in capital during the same period has increased from \$15,600,000 to \$18,950,000. During this period five loan companies were by special acts given trust company powers and became registered as trust companies.

Dividends paid by all corporations in 1927 totalled \$5,675,000, a decrease of \$1,177,000 from the previous year. While loan corporation dividends decreased from \$5,270,000 to \$3,960,000 the average rate of declared dividends reported by the corporations shows a slight increase. Trust company dividends paid in 1927 amounted to \$1,715,700, an increase of \$133,000 over 1926. The average rate of dividend declared by trust companies has again shown a substantial increase from 8.77 per cent. in 1926 to 9.05 per cent. in 1927. The schedule of rates on page 283 shows a further slight reduction in the average rate of interest earned in spite of the increase in the average rate of dividend.

All of which is respectfully submitted,

R. LEIGHTON FOSTER,

Registrar of Loan Corporations.

Parliament Buildings, Toronto, Ont., 1st July, 1928.

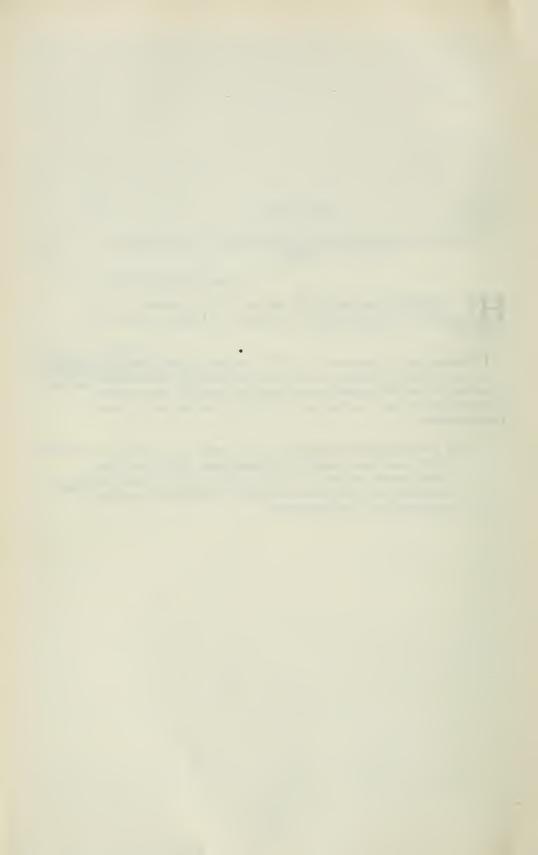
CHAPTER 36.

An Act to amend The Loan and Trust Corporations Act.

Assented to 3rd April, 1928.

HIS MAJESTY, by and with the advice and consent of the Legislative Assembly of the Province of Ontario, enacts as follows:—

- 1. Subsection 2 of section 18 of *The Loan and Trust Corporations* Rev. Stat., *Act* is amended by striking out the words "or upon first mortgages or subs. 2, hypothecs upon real estate in any province in which the company is authorized to carry on business" so that the subsection will now read as follows:
 - (2) A trust company may invest or loan any money held by it Investments. other than trust money in or upon any of the securities authorized by section 28 of this Act or by *The Trustee Act*, Rev. Stat., and may loan any trust money held by it upon any securities c. 150. authorized by *The Trustee Act*.



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Quarterly Statements of Deposits and Securities: June 30th, 1927. September 30th, 1927. December 31st, 1927. March 31st, 1928.	286 287 288 289
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Orders-in-Council granted, empowering the Courts to appoint trust corporations as trustee administrator, guardians, etc., without security. (R.S.O. 1927, c. 223, sec. 20, or acts for which the same was substituted).

NAME OF COMPANY

- 1. Toronto General Trusts Corporation, 10th March, 1882.
- Trusts and Guarantee Company, Limited, 19th March, 1897.
 National Trust Company, Limited, 22nd November, 1898.

National Trust Company, Thi Red, 22nd November, 1875.
 Canada Trust Company, 7th February, 1901.
 Union Trust Company, Limited, 22nd April, 1902.
 Royal Trust Company, 24th February, 1905.
 Imperial Trusts Company of Canada, 9th February, 1906.
 Chartered Trust and Executor Company, 1911.

- Canada Permanent Trust Company, 13th May, 1913.
 Sterling Trusts Corporation, 20th May, 1914.
 Capital Trusts Corporation, Limited, 16th September, 1914.
- 12. London and Western Trusts Company, Limited, 29th June, 1917.
 13. Guelph Trust Company, 30th August, 1917.
 14. Premier Trust Company, 17th July, 1919.

Waterloo Trust and Savings Company, 1st August, 1922.
 Victoria Trust and Savings Company, 19th December, 1923.
 Montreal Trust Company, 6th May, 1925.
 British Mortgage & Trust Corporation of Ontario, 16th September, 1926.

- Grey & Bruce Trust & Savings Co., 14th October, 1926.
 Consolidated Trusts Corporation, 18th March, 1927.
 Guaranty Trust Company, 16th September, 1927.

List of Loan Corporations whose debentures have been authorized by Orders-in-Council for purposes of investment by trustees. (R.S.O. 1927, c. 150, sec. 27, or acts for which the same was substituted).

NAME OF CORPORATION

1. Toronto Savings and Loan Company, 8th March, 1902.

Midland Loan and Savings Company, 27th February, 1903.
 London Loan and Savings Company of Canada, 5th December, 1904.
 Toronto Mortgage Company, 19th April, 1905.

5. Crown Savings and Loan Company, 17th October, 1906.

6. Canadian Mortgage Investment Company, 7th March, 1916.7. Security Loan and Savings Company, St. Catharines, 18th January, 1921.

List of Loan Corporations whose debentures have been authorized by Orders-in-Council for purposes of investment by trustees and with whom trustees may deposit trust funds. (R.S.O. 1927, c. 150, sec. 27, or acts for which the same was substituted).

NAME OF CORPORATION

1. Canada Permanent Mortgage Corporation, 20th November, 1907.

2. Guelph and Ontario Investment and Savings Society, 23rd March, 1908.

 Industrial Mortgage and Savings Company, 8th May, 1909.
 Landed Banking and Loan Company, 23rd March, 1910. 5. The Huron and Erie Mortgage Corporation, 13th May, 1913.

6. Central Canada Loan and Savings Company, 10th June, 1913.
7. East Lambton Farmers' Loan and Savings Company, 31st July, 1913.
8. Lambton Loan and Investment Company, 28th February, 1914.
9. Ontario Loan and Debenture Company, 20th March, 1914.
10. Security Loan and Savings Company, St. Catharines, 18th January, 1921.

11. Brockville Loan and Savings Co., 19th January, 1927.

List of trust companies approved by Order-in-Council as trust companies with which a trustee may entrust money for guaranteed investment as set out in the Loan and Trust Corporations Act, in accordance with the provisions of the Trustee Act, 16 Geo. V, c. 40, sec. 27; R.S.O. 1927, c. 150, sec. 26.

Toronto General Trusts Corporation.
 Trusts and Guarantee Company.
 National Trust Company, Limited.
 Canada Trust Company.
 Union Trust Company, Limited.

6. Royal Trust Company.

7. Imperial Trusts Company of Canada.
8. Chartered Trust and Executor Company.

9. Canada Permanent Trust Company.

Sterling Trusts Corporation.
 Capital Trusts Corporation, Limited.
 London and Western Trusts Company, Limited.

13. Guelph Trust Company.

14. Premier Trust Company.
 15. Waterloo Trust and Savings Company.
 16. Victoria Trust and Savings Company.
 17. Montreal Trust Company.
 18. Grey and Bruce Trust and Savings Company.

19. Consolidated Trusts Corporation.



I. I.	OAN	CORPOR	RATIONS
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A. CORPORATIONS HAVING PERMANENT STOCK ONLY
DETAILED REPORTS OF THE SEVERAL CORPORATIONS



THE BROCKVILLE LOAN AND SAVINGS COMPANY

Head Office, Brockville, Ontario

OFFICERS

President—D. W. Downey. Vice-President—J. GILL GARDNER. Manager—L. C. DARGAVEL. Secretary and Treasurer—M. R. McKay.

DIRECTORS

D. W. DOWNEY.
J. GILL GARDNER.
C. S. COSSITT.

ALBERT GILMOUR. ADAM FULLERTON. A. G. PARISH.

FRANK H. FULFORD.

AUDITORS-Messrs. C. S. Scott & Co., Chartered Accountants, Hamilton, Ont.

CAPITAL

Amount of Capital Stock authorized (10,000 shares of \$50.00 each)\$	500,000 00
Amount subscribed ordinary	350,000 00
Amount paid in cash on \$350,000.00 stock 40% called	350,000 00

BALANCE SHEET AS AT 31st DECEMBER, 1927

Assets		
Book value of real estate held by the corporation: Freehold land (including buildings)		\$ 18,724 13
2. Amount secured by mortgage on real estate including: First mortgages. \$ 1 Agreements for sale. Interest due. Interest accrued.	1,109,143 96 21,057 91 5,282 36 20,854 82	
All other interest due and not charged\$ 406 35		- 1,156,339 05
3. Book value of bonds, debentures and debenture stocks: (a) Bonds guaranteed by the above governments		
(b) Canadian municipalities, school districts and rural telephone companies\$ 56,900 53 Interest due	15,638 82	2
	57,380 10	73,018 98
4. Cash on hand		. 1,438 27
Total Assets		.\$ 1,250,779 74

Liabilities

To the Public

1. Amount of debentures and debenture stock issued and outstanding: Payable in Canada	170 262	12
	172,363	
2. Amount of money deposited with the corporation	496,744	66
3. Money borrowed from banks:		
Without security	6.584	61
4. Taxes other than taxes on real estate (Income Tax)	2.093	93
5. Salaries, rents and other expenses due and accrued	450	
6. Investment reserve	15,384	90
Total\$	693,621	31

THE BROCKVILLE LOAN AND SAVINGS COMPANY-Continued

THE BROCKVILLE LOAN AND SAVINGS COMMING COMMING	
7. Paid-in capital\$	350,000 00
8. Reserve fund	205,000 00 2,158 43
Total\$	557,158 43
the state of the s	
Total Liabilities	1,250,779 74
REVENUE ACCOUNT	•
Income	
1. Interest earned on: (a) Mortgages and agreements for sale\$ 70,612 03	
(b) Bonds debentures and stocks	
	82,928 26
2. All other revenue—safety deposit box rents	274 25
Total	83,202 51
Expenditure	
3. Interest incurred during the year on: (a) Deportures and departure stock (b) Deportures and departure stock (c) Deportures and departure stock	
(a) Debentures and debenture stock \$ 6,629 94 (b) Deposits	
(c) Other borrowed money	24,415 50
4. Depreciation on furniture and fixtures	139 92
F I in-many and toward other than tayer on real estate:	
(a) Dominion \$ 2,148 64 (b) Provincial 765 67 (c) Municipal 302 38	
(c) Municipal	3,216 69
6. Commission on loans and on sale of debentures and real estate	1,777 84
7. All other expenses incurred:—Salaries. \$7,174.03; directors' fees, \$1.500.00;	
auditors' fees, \$450.00; legal fees, \$493.92; rents \$736.48; travelling expenses, \$256.65; printing and stationery, \$517.97; advertising, \$370.37; postage, teletrams, telephones and express, \$130.57; postage, \$208.00; miscellaneous,	
trams, telephones and express, \$130.57; postage, \$208.00; miscellaneous,	
\$1,993.68; total	13,831 67 39,820 89
Total	
10td1	00,202 21
PROFIT AND LOSS ACCOUNT	
Balance brought forward from previous year Amount transferred from Revenue account	1,886 99 39,820 89
_	
Total	41,707 88
3. Dividends to shareholders declared during year\$	24,500 00
4. Amount transferred to Reserve Fund	10,000 00
5. Transferred to contingencies re mortgages	5,049 4 5 2,158 4 3
Total\$	41,707 88
10tal	41,707 00

MISCELLANEOUS

Average rate of interest per annum earned by the Corporation during the year on: (a) Mortgages and agreements for sale of realty, 7.20%; (b) Government Bonds, 5½%; c Canadian municipalities, school districts, and rural telephone companies' debentures, 5.90%.
 Average rate of interest per annum paid by the Corporation during the year on: Deposits, 4%; debentures payable in Canada, 5½%.
 Officers of the Corporation who are under bond and for the following amounts respectively: Managing director, \$10,000. Secretary treasurer, \$5,000.

Managing director, \$10,000; Secretary-treasurer, \$5,000.

THE BROCKVILLE LOAN AND SAVINGS COMPANY-Continued

4. Dividend-days of the Corporation in 1927, and rates of dividends declared payable on those days respectively: March 30, June 30, September 30, December 31, 7%.

5. Date appointed for the Annual Meeting: February 8, 1928. Date of last annual meeting,

February 9, 1927.
6. Amount of actual cash receipts during the year for:

(a) Interest on mortgage investments\$	67,410 68	
(b) Interest on real estate sold under agreement	1,454 95	
(c) Interest on bonds and debentures	5,199 26	
(d) Revenue from bank balances	976 23	
	2	75.04

75,041 12

CONSTATING INSTRUMENTS

Incorporated by declaration filed 11th May, 1885, with the Clerk of the Peace for the United Counties of Leeds and Grenville. The declaration was made by virtue of the "Building Societies Act," R.S.O. 1877, c. 164, continued by R.S.O. 1887, c. 169, and superseded by 60 V., c. 38 (O), now R.S.O. 1897, c. 205. See R.S.O. 1927, c. 223.

The lending and borrowing powers are derived from the above public General Acts.

SCHEDULE B Section A

SUMMARY OF MORTGAGE LOANS AND AGREEMENTS FOR SALE ON REAL ESTATE AS AT DECEMBER 31st, 1927, CLASSIFIED AS TO PROVINCE.

Province	Total Principal unpaid	Total Interest due	Total Interest accrued	Total charges due and unpaid	Totals	Amount of Interest due and not charged
Ontario, First Mort-	, ,	\$ c. 5,020 71	\$ c. 20,424 47	\$ c. 1,050 28	\$ c. 1,134,589 14	\$ c. 283 75
Ontario, Agreements for Sale	20,910 75	261 65	430 35	147 16	21,749 91	122 60
Total	1,129,004 43	5,282 36	20,854 82	1,197 44	1,156,339 05	406 35

SCHEDULE B Section B

LOANS SECURED BY MORTGAGES ON LAND

	Principal				due and paid	Interest	Total
			Under s		Six months and over	accrued	
1. First mortgages under which		c.	\$	c.	\$ c.	\$ c.	\$ c.
no legal proceedings have been taken. 2. Mortgages under which legal proceedings have been taken and are still unsettled	1,101,254 8	86	3,562	92	951 29	20,379 47	1,126,148 54
fincluding loans where mortgagee is in possession) 3. (a) Amount secured by agree- ments for sale or purchase	7,889 1	10	260	50	246 00	45 00	8,440 60
of property not subject to prior mortgage(b) Aggregate amount of sale price of properties covered by such agreements, \$26,940.20.	21,057 9	91	211	70	49 95	430 35	21,749 91
Total	1,130,201 8	87	4,035	12	1,247 24	20,854 82	1,156,339 05

THE BROCKVILLE LOAN AND SAVINGS COMPANY-Continued

SCHEDULE B

Section C

MORTGAGE LOANS OR AGREEMENTS FOR SALE OR PURCHASE OF PROPERTY OF OR IN EXCESS OF TWO PER CENT. OF THE COMBINED PAID-UP CAPITAL AND SURPLUS OF THE CORPORATION OR IN EXCESS OF \$50,000

Short description of property	Original principal	Amount of instalments of principal due but unpaid		Total amount at which carried in Corporation's books
	\$ c.	\$ c.	\$ c.	\$ c.
Lot 1, E. side Riverside Drive, Maidstone Twp., Essex County	15,000 00 15,000 00		408 50 149 55 92 00	15,149 55
S. Pt. Lot 14, Block 10, Brockville		2,000 00	226 00 324 90	
Sts., Bowmanville	11,000 00		146 70	10,646 70
Pt. of Lot 144, S. side Elm St., and Lot 3, and N. 13' of Lot 2, N. side Elm St., Sudbury (Pt. Lot 221) 116 Princess St., Kingston, Ont			397 80 154 40	
Total	117,000 00	2,000 00	1,899 85	115,899 85

THE CANADA LANDED AND NATIONAL INVESTMENT COMPANY, LIMITED Head Office, Toronto, Ontario

OFFICERS

President—G. Tower Fergusson Vice-President—F. W. Harcourt.
Managing-Director—Edward Saunders.

DIRECTORS

G. Tower Fergusson. F. W. Harcourt. F. Le M. Grasett. C. J. HOLMAN. JAMES PLAYFAIR. EDWARD SAUNDERS.

JOHN WATT.

Auditors-T. Watson Sime, C.A., F.C.A.; GEO. U. Stiff, F.C.A.

CAFITAL

Amount of Capital Stock authorized (40,000 shares of \$100 each)\$	4,000,000 00
Amount subscribed—ordinary	2,410,000 00
Amount paid in cash on \$2,410,000.00 stock 50% called	1,205,000 00

BALANCE SHEET AS AT 31st DECEMBER, 1927

Assets

Book value of real estate held by the corporation: Office premises. Freehold land (including buildings).	\$ 35,000 0 52,986 1	
2. Amount secured by mortgage on real estate including: First mortgages	88,430 9	3 0
All other interest due and not charged \$ 24,250 44 (See Schedule B) 3. Amount of loans secured by stocks, bonds and other collateral: Principal		0
Interest accrued (not included).		48,008 00
4. Book value of bonds, debentures and debenture stocks: (a) Government:—Dominion, Provincial and United Kingdom\$ 902,967 15	\$ 902,967 1	5
(b) Bonds guaranteed by the above Governments\$ 22,140 69	22,140 6	9
(c) Canadian municipalities and school districts\$ 441,329 14 Interest due\$ 316 37		1
(d) All other bonds		
5. Cash on hand		. 843 24
Total Assets		\$ 5,360,460 30

Liabilities

To the Public

1. Amount of debentures and debenture stock issu	ued and outstanding:
(a) Payable in Canada	\$ 230,821 55
Interest due	
Interest accrued	2,118 00
	233 064 55

THE CANADA LANDED AND NATIONAL INVESTMENT COMPANY, LIMITED—	Continued	
(b) Payable elsewhere than in Canada\$ 2,261,150 67 Interest due	2.502.650	40
Taxes other than taxes on real estate Dividends to shareholders declared and unpaid Investment reserves All other liabilities	2,509,650 11,084 45,308 50,000 879	49 20 00
Total\$	2,616,922	91
To Shareholders		
6. Paid-in capital	1,450,000	00
Total\$		
Total Liabilities	5,360,460	30
REVENUE ACCOUNT		
Income		
1. Rents earned—(less \$417.00 Dr. on office premises) \$ 2. Interest earned on: (a) Mortgages and agreements for sale \$ 301,440 18 (b) Bonds and debentures 91,098 66 (c) Collateral loans 312 60 (d) Bank deposits 3,450 63	2,729	00
3. All other revenue.	396,302 1,837	
Total\$		
Expenditure		
4. Interest incurred during the year on debentures\$	137,654	25
5. Air ount by which assets written down 6. Licenses and taxes other than taxes on real estate: (a) Dominion. (b) Provincial. (c) Municipal. (d) Municipal. \$ 9,293 65 2,826 46 710 48	36,968 12,830	39
7. Commission on loans and on sale of debentures and real estate	5,783	55
total 9. Net profit transferred to Profit and Loss Account	60,644 146,987	
Total	400,868	81
PROFIT AND LOSS ACCOUNT		
Balance brought forward from previous year\$ Amount transferred from Revenue Account	74,100 146,987	
Total\$	221,087	
3. Dividends to shareholders declared during year	132,550 88,537	00 39
Total	221,087	39

THE CANADA LANDED AND NATIONAL INVESTMENT COMPANY, LIMITED-Continued

MISCELLANEOUS

- 1 Average rate of interest per annum earned by the Corporation during the year on: (a) Mortgages and agreements for sale of realty, 7.93%; (b) Loans on collateral security, 6%; (c) Government Bonds, 5.56%: (d) Canadian municipalities and school districts' debentures, 5.77%; (e) all other bonds, 5.009%.
- Average rate of interest per annum paid by the Corporation during the year on: Debentures payable in Canada, 5.059%; debentures payable elsewhere, 5.007%.
 Loans written off, \$39,755.56.
- 4. Officers of the Corporation who were under bond and for the following amounts respectively: up to December 31, 1927 all except juniors for from \$1,000 to \$5,000—total, \$39,000.
- 5. Dividend-days of the Corporation in 1927, and rates of dividends declared payable on those days respectively: January 3, 3½%; April 1, 2½%; July 2, 2½%; October 1, 2½%.
 6. Date of last annual meeting, February 9, 1927.
 7. Special general meeting held during year: date, December 21, 1927.

- 8. Amount of actual cash receipts during the year for:

(a)	Interest on mortgage investments	277,588 31
(b)	Interest on bonds and debentures	91,115 43
(c)	Loans on collateral security; principal, \$5,831; interest	312 60
(d)	Net revenue from real estate (less disbursements)	2,729 00
(e)	Revenue from bank balances	3,631 57

375,376 91

CONSTATING INSTRUMENTS

This company was in 1891 constituted by an amalgamation of (1) The Canada Landed Credit Company with (2) the National Investment Company of Canada (Limited), and the

1. The Canada Landed Credit Company had been incorporated in 1858 by special Act of the Province of Canada, 22 V, c. 133; a special Act of 1859, 22 V. c. 105, increased the capital; the two foregoing Acts were amended by 29-30 V. (1866-7), c. 125. In 1873, an Act of Ontario, 36 V. c. 122, amended 22 V. c. 133, supra; in 1874 the powers of the Company were extended by 38 V. c. 73 (O); in 1875-6 the capital was further increased by 39 V. c. 97 (O); in 1882 the special Acts of 1858 and 1859 supra were amended by 45 V. c. 72 (O). In 1882 the special Act of Canada, 45 V. c. 110, extended the company's operations to Manitoba and the Northwest Territories. In 1890 the special Act of Ontario, 53 V. c. 128, authorized the company to issue debenture stock to become amalgamated with other companies, etc. In 1891, Letters Patent of Canada, dated January, 1891, authorized the amalgamation of the company with the National Investment Company of Canada. In 1891, Letters Patent of Ontario, dated 12th February,

authorized the same amalgamation.
2. The National Investment Company of Canada had been incorporated by Letters Patent

of Canada, dated 21st August, 1882, issued under 40 V. c. 43 (D).

For the powers of the amalgamated company, see the Letters Patent above cited; see also R.S.C. 1886, chap. 119; see also the Loan and Trust Corporations Act, R.S.O. 1927, chap. 223.

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS AND AGREEMENTS FOR SALE ON REAL ESTATE AS AT DECEMBER 31st, 1927, CLASSIFIED AS TO PROVINCE

Province	Total principal unpaid	Total interest due	Total charges due and unpaid Included in principal	Totals	Amount of interest due and not charged
Manitoba Saskatchewan Alberta Ontario	159,075 81	4,251 86 1,239 79 14,228 79		940,051 04 163,327 67	19,936 53 454 56 1,132 27 2,727 08

THE CANADA LANDED AND NATIONAL INVESTMENT COMPANY, LIMITED-Continued

SCHEDULE B

Section B

LOANS SECURED BY MORTGAGES ON LAND

	Principal _				due and paid		Total	
					Six mon and ove			
	\$	c.	\$	c.	\$	c.	\$	c.
 First mortgages under which no legal proceedings have been taken Mortgages under which legal proceedings have been taken and are still unsettled 	3,392,192	83	35,163	68	19,628	51	3,446,985	02
(including loans where mortgagee is in possession)	50,224	00					50,224	00
sale or purchase of property not subject to prior mortgage (b) Aggregate amount of sale price of properties covered by such agree-	88,430		3,038	60	992	75	92,462	25
ments, \$132,293.09		• •		• •				
Total	3,530,847	73	38,202	28	20,621	26	3,589,671	27

CANADA PERMANENT MORTGAGE CORPORATION

Head Office, Toronto, Ontario

OFFICERS

President—W. G. GOODERHAM. Second Vice-President and General Manager—First Vice-President—E. R. C. CLARKSON. GEORGE H. SMITH.

Secretary—WALTER F. WATKINS.

DIRECTORS

W. G. GOODERHAM.
COL. A. E. GOODERHAM.
WILLIAM MULOCK, K.C.
GEORGE H. SMITH.
A. B. CAMPBELL, W. S., Edinburgh.

1. Book value of real estate held by the corporation:

E. R. C. CLARKSON.
F. GORDON OSLER.
WILLIAM STONE.
GEORGE W. ALLAN, K.C., Winnipeg.
NORMAN MACKENZIE, K.C., Regina.

.. \$63,661,691 80

Auditors-A. E. Osler, C.A.; Henry Barber, F.C.A.

CAPITAL

Amount of Capital Stock authorized (200,000 shares of \$100.00 each)	\$20,000,000	00
Amount subscribed—ordinary. Amount paid in cash.		
Amount paid in cash	7,000,000	00
BALANCE SHEET AS AT 31st DECEMBER, 1927		
Assets		

Office premises \$ 1,001,874 Freehold land (including buildings) 581,638 (Acquired by Deed and Foreclosure).	13 50 \$ 1.583.512 63
2. Amount secured by mortgage on real estate including: First mortgages. \$50,257,648 Properties brought on hand under Power of Sale 161,906 Agreements for sale 2,382,420 Interest due 829,377	15 02 49
Interest accrued not taken into assets\$ 527,787 04 3. Amount of loans secured by stocks, bonds and other collateral: (There is included in the collateral \$4,740.00 of the Company's own stock upon which \$4,740.00 has been paid.)	
Principal. \$ 117,294 Interest due. 2,493	
Interest accrued, \$46.11 (not taken in). 4. Book value of bonds, debentures and debenture stocks:— (a) Government:—Dominion, Provincial and United Kingdom \$ 1,482,985 13 Interest accrued	
ments	79
Interest accrued. 2,361 60 (d) All other bonds. \$ 473,066 94	88
Interest due	31 \$ 2,999,553 06
5. Book value of stocks owned	1,365,083 24 318,594 30

CANADA PERMANENT MORTGAGE CORPORATION-Continued

Liabilities

To the Public

Amount of debentures and debenture stock issued and outstanding: (a) Payable in Canada	
Interest due Nil Interest accrued	14
(b) Payable elsewhere than in Canada\$14,152,219 25 Interest due Nil Interest accrued 96,273 00 ———————————————————————————————————	
	\$35,395,340 69
2. Amount of money deposited with the corporation. \$13,149,623 Interest accrued thereon. \$13,149,623	Nil
3. Dividends to shareholders declared and unpaid. 4. Salaries, rents and other expenses due and accrued. 5. All other liabilities.	210,000 00 14,587 60
Total	\$48,769,560 80
To Shareholders	
6. Paid-in capital.	\$ 7,000,000 00
7. Reserve fund. 8. Balance of Profit and Loss Account	392,131 00
Total	\$14,892,131 00
Total Liabilities	\$63,661,691 80
REVENUE ACCOUNT	
REVENUE ACCOUNT Income	
Income 1. Rents earned—(Including \$51,333.33 on office premises)	\$ 43,057 24
Income 1. Rents earned—(Including \$51,333.33 on office premises)	61 10 82 49 67
Income Income	61 10 82 49 67 3,803,806 69 119,431 70 7,237 89
Income Income	61 10 82 49 67 3,803,806 69 119,431 70 7,237 89
Income I	61 10 82 49 67 3,803,806 69 119,431 70 7,237 89
Income	61 10 82 49 67 3,803,806 69 119,431 70 7,237 89
Income	61 10 82 49 67 3,803,806 69 119,431 70 7,237 89 \$ 3,973,533 52
Income Income	61 10 82 49 67 3,803,806 69 119,431 70 7,237 89 \$ 3,973,533 52
Income	61 10 82 49 67 3,803,806 69 119,431 70 7,237 89 \$\frac{3}{93}\$\$ 3,973,533 52
Income	61 10 82 49 67 3,803,806 69 119,431 70 7,237 89 \$\frac{3,973,533}{3,973,533} \frac{52}{52} \$\frac{17}{93}\$ \$\frac{2}{54,504} \frac{81}{81}\$ ate, 21,660 49 36 30

.....\$ 1,232,131 00

CANADA PERMANENT MORTGAGE CORPORATION-Continued

 All other expenses incurred:—Salaries, \$373,673.57; directors' fees, \$22,000.00 auditors' fees, \$18,566.62; legal fees, \$3,031.72; rents, \$51,333.33; travelling expenses, \$22,807.01; printing and stationery, \$21,738.80; advertising \$28,443.34; postage, telegrams, telephones and express, \$14,513.04; miscel laneous, \$58,317.65; total. Net profit transferred to Profit and Loss Account. 	g [,]- .\$	614,425 1,009,601	08 78
Total	. \$	3,973,533	52
PROFIT AND LOSS ACCOUNT			
Balance brought forward from previous year Amount transferred from Revenue account	. \$	222,529 1,009,601	22 78
Total	. \$	1,232,131	00
3. Dividends to shareholders declared during year. 4. Balance of account at December 31st, 1927.	. \$	849,000 392,131	

MISCELLANEOUS

1. Average rate of interest per annum earned by the Corporation during the year on: (a) Mortgages and agreements for sale of realty, 6.941%: (b) Loans on collateral security, 7%; (c) Government Bonds, 5.22%; (d) Canadian municipalities, school districts, and rural telephone companies' debentures, 5.22%: (e) all other bonds, 5.22%; (f) stocks owned, 6.23%.

2. Average rate of interest per annum paid by the Corporation during the year on: Deposits, 1200%.

3.827%; debentures payable in Canada, 5.398%; debentures payable elsewhere, 5.036%;

debenture stock, 4.123%.
3. Loans written off, \$17,872.99.

4. Officers of the Corporation who are under bond and for the following amounts respectively: All officers and employees holding responsible positions, give bonds or security satisfactory to the Corporation, \$1,000 to \$10,000.

5. Dividend-days of the Corporation in 1927, and rates of dividends declared payable on those days respectively: 3% 3rd January, 1927; 3% 1st April, 1927; 3% 2nd July, 1927; 3% 1st

October, 1927.

6. Date appointed for the annual meeting, 2nd February, 1928. Date of last annual meeting, 27th January, 1927. 7. Special general meetings held during year: dates, February 16th, 1927, July 21st, 1927, Decem-

ber 15th, 1927. 8. Amount of actual cash receipts during the year for:

(a)	Interest on mortgage investments	3,430,734	46		
(b)	Interest on bonds and debentures	156,648	69		
(c)	Dividends on stocks	108,274	00		
	Loans on collateral security; principal, \$43,322.88; interest		26		
	Net revenue from real estate (less disbursements)		24		
(f)	Revenue from bank balances	23,662	49		
` `			\$	3,768,468	14

CONSTATING INSTRUMENTS

This company was incorporated under Special Act of the Dominion of Canada 62-63 Victoria (1899), c. 10, under the naire of "The Canada Permanent and Western Canada Mortgage Corporation," for the purpose of acquiring the assets and business of the Canada Permanent Loan and Savings Company, the Western Canada Loan and Savings Company, the Freehold Loan and Savings Company, and The London and Ontario Investment Company, Limited, which several purchases were confirmed by Special Act of Ontario, 63 Victoria, 1900, c. 129. The name was changed to the "Canada Permanent Mortgage Corporation" by 3 Edward VII (1903), c. 94 (D), which Act also amended its lending powers. By 3-4 George V (1913), c. 86 (D) further amendments were made to the Incorporating Act.

Of the constituent companies, the Canada Permanent Loan and Savings Company was incorporated by declaration filed under the Building Societies Act (Cons. Stat. U.C., cap. 53) in 1855 under the name of the Canada Permanent Building and Savings Society, which name was changed to the Canada Permanent Loan and Savings Company by 37 Victoria (Ontario), 1874,

cap. 100.

The Western Canada Loan and Savings Company was also incorporated by declaration filed under the Building Societies Act in 1863, under the name of the Western Canada Permanent Building and Savings Society, and its name was changed to the Western Canada Loan and Savings Company by 37 Victoria (Ontario), 1874, c. 79.

CANADA PERMANENT MORTGAGE CORPORATION-Continued

The Freehold Loan and Savings Company was also incorporated by declaration filed under the Building Societies Act in 1859 under the name of the Freehold Permanent Building and Savings Society; the name being changed to the Freehold Loan and Savings Company by 36 Victoria (Ontario) (1873), c. 104.

The London and Ontario Investment Company was incorporated by the Act of Ontario,

39 Victoria, 1876, c. 62.

In 1918 the Company purchased the assets and business of The Oxford Permanent Loan and Savings Society, which purchase was ratified by Order-in-Council of Ontario dated July 31st, 1918, pursuant to The Loan and Trust Corporations Act.

In 1921, the Company also purchased the assets and business of The London and Canadian Loan and Agency Company, Limited, which purchase was ratified by Order-in-Council of Ontario, dated September 23rd, 1921, pursuant to The Loan and Trust Corporations Act.

SCHEDULE B Section A

SUMMARY OF MORTGAGE LOANS AND AGREEMENTS FOR SALE ON REAL ESTATE AS AT DECEMBER 31st, 1927, Classified as to province

\$ c. 246,422 85 12,314 03	290,076 76	26,493,059 75
149,336 10 160,100 86 140,467 73 51,054 56 43,749 94	0 67,602 20 6 44,587 44 8 44,798 83 38,352 97 6,107 53	6,872,109 12 6,091,975 04 4,205,443 34 5,225,647 57
	51,054 56 43,749 94 25,931 05	51,054 56 43,749 94 38,352 97 6,107 53

SCHEDULE B Section B

LOANS SECURED BY MORTGAGES ON LAND

LOANS SECURED BY MORTONGES ON LAND										
					due and aid	Interest accrued				
	Principa	1	Under six		Six month and over	(Not ta into Ass				
First mortgages under which no legal proceedings have	\$	c.	\$ 0	c.	\$ c	. \$	c.	\$	c.	
been taken	50,257,648	15	705,057 9	0	117,313 8	519,141	78	51,599,161	65	
session)	161,906	02						161,906	02	
gage(b) Aggregate amount of sale price of properties covered by such agreements, \$3,441,140.55.	2,382,420	49	3,548 1	6	3,457 2	8,645	26	2,398,071	15	
Total	52,801,974	66	708,606 0)6	120,771 0	527,787	04	54,159,138	82	

CANADA PERMANENT MORTGAGE CORPORATION-Continued

SCHEDULE B

Section C

MORTGAGE LOANS OR AGREEMENTS FOR SALE OR PURCHASE OF PROPERTY OF OR IN EXCESS OF TWO PER CENT. OF THE COMBINED PAID-UP CAPITAL AND SURPLUS OF THE CORPORATION OR IN EXCESS OF \$50,000

Short description of property Short description of principal or property Short description of principal of principal of principal due but unpaid Amount of interest due and unpaid whether capitalized or not Interest accrued (not taken into assets)	Total amount at which carried in Corporation' books	's
\$ c. \$ c. \$ c.	\$	c.
Southwest corner Garfield		
and King Sts., Hamilton. Northwest corner main and	52,790 2	9
Charles Sts., Hamilton. 60,000 00	55,865 5	4
Southwest corner Barton	,	
and Ottawa Sts., Hamil-	7.702.4	
ton	74,783 1	4
Brunswick Ave., Toronto 160,000 00	156,816 7	2
Northeast corner Danforth	,	
and Woodbine Aves.,	50 720 0	10
Toronto 60,000 00	58,730 0	U
Ave., Hamilton 60,000 00	56,000 0	0
Ossington and Halton St		
Toronto	69,000 0	10
Theatre, North Yonge St., Toronto	53,606 2	5
Broadway Avenue, Toronto 70,000 00	68,833 5	
Apartment, 51 Grosvenor		
St., Toronto	140,000 0	10
Theatre, Mt. Pleasant Rd., Toronto	58,437 1	5
0 44 4 1 1 1 1 C. W. T.	00,107	
onto	56,429 2	2
Corner Yonge and Broadway, Toronto	69,941 2	٥
way, Toronto	09,941 2	U
about 23 acres. E. of Ave-		
nue Road, Toronto 60,000 00	57,996 0	0
Nos. 469-471-3-5-7 and 483 St. Catherine St., Mont-		
real	195,886 0	0
North side Sherbrooke St	,	
Westmount, Que 65,000 00	65,000 0	0
214 Notre Dame St. W., Montreal	100,000 0	0
Cor. Seymour and Hel-	200,000	
meken Sts., Vancouver,	(0,000,0	
B.C	60,000 0	U
Total	1,450,115 0	6

THE CANADIAN MORTGAGE INVESTMENT COMPANY

Head Office, Toronto, Ontario

OFFICERS

President—II. N. BAWDEN, Vice-President—C. P. Fell.

Manager—Charles W. Hindle. Secretary—Charles W. Hindle.

DIRECTORS

H. N. BAWDEN, C. P. FELL, G. D. PERRY.

Investment reserves.
 All other liabilities.

Total.....\$

L. A. HAMILTON, R. V. LOOK, J. E. L. SMITH.

Nil 2,533 85

367,606 79\$

367,775 50 3,741 26

386,550 41

15,033 65

Auditors—Messrs. PRICE, WATERHOUSE & COMPANY, Chartered Accountants.

Capital		
Amount of Capital Stock authorized (5,000 shares of \$100.00 each Amount subscribed—ordinary	h)	.\$ 5,000,000 00 . 1,495,300 00
Amount paid in cash—ordinary: On \$1,006,500.00 stock fully called On \$449,300.00 stock 50% called On \$39,100.00 instalment stock	\$ 1,006,900,0	00
BALANCE SHEET AS AT 31st DECEMI	BER, 1927	
Assets		
1. Book value of real estate held by the corporation: Freehold land (including buildings)	.\$ 35,309 3	
2. Amount secured by mortgage on real estate including:		-\$ 35,309 30
First mortgages	. \$ 462,747 4 165,402 9	0
Interest due Nil. Interest accrued (not included).		- 628,150 33
(See Schedule B)		
Book value of bonds, debentures and debenture stocks: All other bonds. Interest due. Interest accrued (not included).	. \$ 327,671 13 Nil	
'/'		- 327,671 13
4. Book value of stocks owned 5. Cash on hand		200.00
6. Cash on deposit with banks, \$36,014.14; elsewhere, \$208.317. All other assets—accounts receivable		36 222 45
Total Assets		\$ 1,673,093 83
Liabilities		
To the Public		
1. Amount of debentures and debenture stock issued and outstand (a) Payable in Canada	1 il	
(b) Payable elsewhere than in Canada \$ 365,072 9	-\$ 168 7 4	1

47,000 00

2,350 00

THE CANADIAN MORTGAGE INVESTMENT COMPANY-Continued

4. Paid-in capital	\$	1,245,550 00 40,993 42
Total	\$	1,286,543 42
Total Liabilities		1,673,093 83
REVENUE ACCOUNT	_	
Income		2 257 70
1. Rents earned—(Including \$1,158.87 on office premises) (Deficit) 2. Interest earned on:		3,257 79
(a) Mortgages and agreements for sale. \$ (b) Bonds, debentures and stocks. (c) Bank deposits. (d) Other interest earned.	72,820 05 14,716 08 684 92 398 56	
3. All other revenue—miscellaneous.		88,619 61 1,173 00
Total		86,534 82
	=	00,001 02
4. Interest incurred during the year on:		
(a) Debentures and debenture stock		19,467 07
(a) Dominion \$ (b) Provincial (c) Municipal	865 35 1,932 54 937 30	
 Commission on loans and on sale of debentures and real estate All other expenses incurred:—Salaries, \$19,221.08; auditors' fee legal fees, \$1.428.80; rents, \$750.00; travelling expenses, \$2.119.2 	s, \$872.37;	3,735 19 2,966 71
and stationery, \$387.29; postage, telegrams, telephones and expressing miscellaneous, \$4,897.07; total		30,359 58 30,006 27
Total	\$	86,534 82
PROFIT AND LOSS ACCOUNT		
Balance brought forward from previous year. Amount transferred from Revenue Account.	\$	10,987 15 30,006 27
Total		40,993 42
3. Balance of account at December 31st, 1927		40,993 42
Total	\$	40,993 42
MISCELLANEOUS	_	
 Average rate of interest per annum earned by the Corporation durin gages and agreements for sale of realty, 8.626%; (b) all other bonds 1.012%. 	ig the year or s, 2.6%; (c) s	n: (a) Mort- tocks owned,
 Average rate of interest per annum paid by the Corporation during payable elsewhere, 5.274%. Loans written off, \$5,310,75. 	the year on:	Debentures
 Loans written on, \$5,510.75. Officers of the Corporation who are under bond and for the follows: All officers and employees for various amounts fixed by the compa Date appointed for the Annual Meeting, March 7th, 1928. Date March 2nd, 1927 	ing amounts ny. of last Anni	respectively:

March 2nd, 1927.

6. In the case of any company whose stocks, bonds or debentures are held by the Corporation either directly or indirectly, if such company is otherwise indebted to the Corporation upon loans either secured by mortgages or other contents.

security, or unsecured, the aggregate amount of such loan is.....\$

The amount of interest on such loans taken credit for in the Profit and Loss

Account during the year....

2 L.C.

THE CANADIAN MORTGAGE INVESTMENT COMPANY-Continued

7. Amount of contingent liability not shown as direct debts in the forment.	egoing state-	47.500 00
8. Amount of actual cash receipts during the year for: (a) Interest on mortgage investments. \$ (b) Interest on bonds and debentures. (c) Dividends on stocks. (d) Net loss from real estate (less disbursements) (e) Revenue from bank balances.	73,651 25 8,341 08 6,375 00 3,257 79 684 92	85,794 46

CONSTATING INSTRUMENTS

Incorporated under special Act of Canada, 62-3 Vict. c. 103, Special Act of the Parliament of Canada, 2 Geo. V, c. 73.

SCHEDULE B

Section A

summary of mortgage loans and agreements for sale on real estate as at december 31st, 1927, classified as to province

Province	Total Principal unpaid	Total Interest due	Total charges due and unpaid	Totals
British Columbia Alberta Saskatchewan Manitoba Ontario Nova Scotia Bad and doubtful (all provinces)	\$ c. 9,245 51 154,511 87 130,130 50 18,532 93 412,871 53 96,933 93 28 00	68 78 32,624 92 18,354 71 925 75 3,553 07	117 80 11,842 81 8,992 06 1,648 33 1,270 34 2,184 12	198,979 60 157,477 27 21,107 01 417,694 94
Totals. Less reserves. Total.	194,103 94	59,267 54		279,426 94

SCHEDULE B

Section B

LOANS SECURED BY MORTGAGES ON LAND

	Principal		unı	due and paid	Total	_
			months	and over		
1. First mortgages under which no legal	\$	c.	\$ c.	\$ c.	\$	c.
proceedings have been taken	453,990	73			453,990	73
possession)	8,756	70			8,756	70
ject to prior mortgage	165,402	90			165,402	90
Total	628,150	33			628,150	33

THE CENTRAL CANADA LOAN AND SAVINGS COMPANY

Head Office, Toronto, Ontario

OFFICERS

Assistant Manager-A. B. FISHER. President-E. R. Wood. —H. C. Cox. Secretary—W. J. Hastie. Vice-President and Managing Director—G. A. Morrow. Vice-President-H. C. Cox.

DIRECTORS

E. R. WOOD. A. B. FISHER. W. S. HODGENS. G. A. MORROW. H. C. Cox.
E. T. Malone, K.C.
W. G. Morrow.
A. H. Cox.
Leighton McCarthy, K.C.

Auditors-H. Frank Vigeon, C.A.; Gordon B. Brown.

CAPITAL

Amount subscribed—ordinary. Amount paid in cash:— On \$1,562,500.00 stock fully called. \$ 1,562,500.00	Amount of Capital Stock authorized (50,000 shares of \$100 each) Amount subscribed—ordinary	\$	5,000,000	00
	Amount paid in cash:—		2,000,000	
On \$1,502,500.00 stock fully called 1,302,500 00 187,500 00 1.750.000 00	On \$937,500,00 stock, 20% called	187,500 00	1.750.000	00

BALANCE SHEET AS AT 31st DECEMBER, 1927

Assets					
1. Book value of real estate held by the corporation: Office premises. 2. Amount secured by mortgage on real estate including: First mortgages. Agreements for sale. Interest due. Interest accrued.	\$		82 62 05	\$ 250,000 00	0.
Less contingent account		1,243,385 14,570	12	1,228,815 20	0
3. Amount of loans secured by stocks, bonds and other collateral There is included in the collateral \$26,400.00 of the Corpany's own stock upon which \$17,360.00 has been paid.) Principal	m- \$	1,309,978 8,156	Nil		
Less interest paid before due date		1,318,134 4,830	30	\$1,313,304 49	9
4. Book value of bonds and debentures: (a) Government:—Dominion, Provincial and United Kingdom\$ 1,175,650 (Interest accrued	48	1,191,190	48		
ments \$ 97,030 (c) All other bonds. \$ 2,038,180 (c) Interest due. Note the second of the second o	37 	98,731	37		
	_	2,058,198	59	3,348,120 44	4
5. Book value of stocks owned. Less special reserve.			71 93	3,221,003 78	

THE CENTRAL CANADA LOAN AND SAVINGS COMPANY—Continued		
6. Cash on hand	133,452 180,287	
Total Assets	9,674,983	07
Liabilities		
To the Public		
1. Amount of debentures issued and outstanding:		
Payable in Canada\$ 1,972,889 69 Interest due. Nil Interest accrued. 43,395 66		
2. Amount of money deposited with the corporation \$3 633,849 54 Interest accrued thereon. Nil		
3. Dividends to shareholders declared and unpaid	3 633,849 157,500	54 00
Total\$	5,807 634	89
To Shareholders		
4. Paid-in capital	1 750 000	00
Total\$	3,867,348	18
Total Liabilities\$	9.674.983	07
	, , , , , , , , ,	
REVENUE ACCOUNT		
Income		
1. Rents earned \$ 2. Interest earned on: (a) Mortgages and agreements for sale (b) Bonds, debentures and stocks (c) Collateral loans 560,912 03 (c) Collateral loans 59,036 08	6,648	
Profit on sale of securities. Exchange and commissions earned.	697,487 101,695 5,181	87
Total	811,012	96
		_
Expenditure		
5. Interest incurred during the year on: (a) Debentures. (b) Deposits. (c) Other borrowed money. (d) Standard Standa		
6. Licenses and taxes other than taxes on real estate: (a) Dominion	188,742	05
7. Commission on loans and on sale of debentures and real estate	16,029 3,496	
and express, \$2,220.42; miscellaneous, \$20,192.73; total. 9. Net profit transferred to Profit and Loss Account.	138,935 463,809	
Total	811,012	96

THE CENTRAL CANADA LOAN AND SAVINGS COMPANY-Continued

PROFIT AND LOSS ACCOUNT

Balance brought forward from previous year. Amount transferred from Revenue Account.	\$	218,538 77 463,809 41
Total	\$	682,348 18
3. Dividends to shareholders declared during year 4. Balance of account at December 31st, 1927.	8	315,000 00 367,348 18
Total	S	682,348 18

MISCELLANEOUS

- Average rate of interest per annum earned by the Corporation during the year on: (a) Mortgages and agreements for sale of realty, 6.69%; (b) Loans on collateral security, 5.89%; (c) Government bonds, 5.09%; (d) all other bonds, 6.00%; (e) Stocks owned, 11.76%.
- 2. Average rate of interest per annum paid by the Corporation during the year on: Deposits, 3.17%; debentures payable in Canada, 4.85%.

 3. Officers of the Corporation who are under bond and for the following amounts respectively:
- All the officers and staff are covered by an employees' blanket bond for \$25,000.00.

 4. Dividend-days of the Corporation in 1927, and rates of dividends declared payable on those days respectively:—3rd January, 3%+8%; 1st April, 3%; 2nd July, 3%; 1st October, 3%.

 5. Date appointed for the Annual Meeting:—11th January, 1928. Date of last Annual Meeting,
- 12th January, 1927.
- 6. Amount of actual cash receipts during the year for: (a) Interest on mortgage investments.....\$
 - 77,024 96 164,050 91 (b) Interest on bonds and debentures..... (c) Dividends on stocks..... 391,989 00 (d) Loans on collateral security; principal, \$4,191,787.65; interest 57,820 77 (e) Net revenue from real estate (less disbursements)..... 6,648 30

697,533 94

CONSTATING INSTRUMENTS

The former Provincial Company, incorporated 1884, 7th March, L.P. of Ontario. (Lib. 16, No. 67.)

1890, 53 V, c. 129 (O), fixes the capital stock at \$5,000,000, divided into 50,000 shares of \$100 each; (sec. 1), confirms the purchase of the assets of the Peterborough Real Estate Investment Co., Limited; secs. 2-4 sanction the issue of debenture stock; secs. 5-12 authorize agencies in the United Kingdom; (13) defines the limit of borrowing powers.

1893, 8th June, Letters Patent of Ontario amending the foregoing Letters Patent.
1897, May 6th, Letters Patent of Ontario so amending the foregoing Letters Patent as to give the Company the status of a Loan Company (and not the status of a Loaning Land Company) under the Loan and Trust Corporations Act.

Dominion Company of same name incorporated by 61 V, c. 97 (D), assets of Provincial

Company transferred to Dominion Company by 63 V, c. 130 (Ontario).

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS AND AGREEMENTS FOR SALE ON REAL ESTATE AS AT DECEMBER 31ST 1927, CLASSIFIED AS TO PROVINCE

Province	Total principal unpaid	Total inter- est due	Total interest accrued	Total charges due and unpaid	Totals
Ontario		4,000 93	271 85	\$ c. 376 33 405 88 53 66	
Total	1,214,330 57	7,988 05	20,230 83	835 87	1,243,385 32

THE CENTRAL CANADA LOAN AND SAVINGS COMPANY-Continued

SCHEDULE B

Section B

LOANS SECURED BY MORTGAGES ON LAND

	Principal				due and aid		Interest		. 1	Tota	al	
					Six months and over				d			
1. First mortgages under which	\$	c.	\$	c.	s	c.		\$	c.		\$	c.
no legal proceedings have been taken	1,197,793	82	5,454	91	1,600	81	20,	153	67	1,225,0	03	21
of property not subject to prior mortgage	17,372	62	932	33				77	16	18,3	82	11
Total	1,215,166	14	6,387	24	1,600	81	20,	230	83	1,243,3	85	32

SCHEDULE B

Section C

MORTGAGE LOANS OR AGREEMENTS FOR SALE OR PURCHASE OF PROPERTY OF OR IN EXCESS OF TWO PER CENT, OF THE COMBINED PAID-UP CAPITAL AND SURPLUS OF THE CORPORATION OR IN EXCESS OF \$50,000

Short description of property	Original principal				Inter		Total amount at which car- ried in Cor- poration's books		
Property, corner College and Huron Streets, Toronto Plant, Fraser Avenue, Toronto Total	\$ 59,825 85,000 144,825	00		'	\$ 1,372 1,831 3,203	57	86,831 57		

THE COLONIAL INVESTMENT AND LOAN COMPANY

Head Office, Toronto, Ontario

0			_	_	_	_	_
О	F	F	1	C	E	R	S

President—A. J. Jackson.
Vice-President—A. C. McMaster, K.C.
Secretary—H. Goodings.

DIRECTORS.

ARTHUR J. JACKSON, Toronto. C. P. SMITH, Toronto.

A. C. McMaster, K.C., Toronto. E. J. B. Duncan, Toronto.

H. GOODINGS, Toronto.

Auditors-G. T. CLARKSON, F.C.A.; ARTHUR J. HARDY.

Capital

Permanent Preference stock (277,246 shares of \$10.00 each) Ordinary Permanent stock (10,000 shares of \$10.00 each)	\$	2,772,460 00 100,000 00	
Amount subscribed:			
Permanent Preference stock\$	327,470 00		
Ordinary Permanent stock	100,000 00		
		427,470 00	
Amount paid in cash:			
Permanent Preference Stock\$	322,885 17		
Ordinary Permanent stock on \$100,000 stock 22% called	22,000 00		
		344,885 17	

BALANCE SHEET AS AT 31st DECEMBER, 1927

Assets

1. Book value of real estate (less encumbrances \$30,438.31) held by the	e corpora-	
tion:—		
Freehold land (including buildings)	\$	210,472 90
2. Amount secured by mortgage on real estate including:	· ·	•
	60,665 02	
Agreements for sale\$ 336,721 38	,	
Less profit on sales reserved		
	15,020 56	
Interest due	618 32	
Interest accrued	4.054 83	
Interest decraed	1,001 00	380,358 73
All other interest due and not		300,030 10
charged\$ 9,773 53		
(See Schedule B)		

3. Book value of bonds, debentures and debenture stocks:

(a) Canadian municipalities, school districts	
and rural telephone companies\$	2,327 88
Interest due	Nil
Interest accrued	50 03
	\$

\$\,\ 2,377\ 91\\
\tag{2,377\ 91}\\
\tag{2,377\ 91}\\
\tag{2,377\ 91}\\
\tag{8,771\ 01}\\
\tag{8,771\ 01}\\
\tag{778\ 13}

Total Asset\$ 602,758 68

Liabilities

To the Public

1. Money borrowed elsewhere:	
With security\$	25,000 00
Without security	Nil
Interest accrued thereon	203 84

25,203 84

2. Dividends to shareholders declared and unpaid and unclaimed\$ 3. Investment reserves, real estate and investment reserve 4. All other liabilities	10,612 32 60,491 94 3,502 18
Total\$	
	.,
To Shareholders	
5. Paid-in capital: Permanent Preference stock \$322,885 17 Ordinary Permanent stock \$22,000 00	244 005 47
6. Reserve fund	344,885 17 125,000 00
7. Balance of Profit and Loss account	6,570 58
8. Provision for redemption of Permanent Preference stock under By-laws VIII, VIIIA and VIIIB (stock certificates not yet presented)	26,492 65
Total\$	502,948 40
Total Liabilities\$	602,758 68
REVENUE ACCOUNT	
Income	
1. Rents earned (including other revenue from real estate)\$ 2. Interest earned on:	32,665 01
(a) Mortgages and agreements for sale\$ 23,721 65	
(b) Bonds, debentures and stocks. 653 18 (c) Bank deposits. 113 24	
(d) Other interest earned: 32 00	24,520 07
3. Profit on sale of securities and real estate	7,533 14 387 11
	307 11
Total\$	
Total	
Total	
Expenditure 5. Interest incurred during the year on: Other borrowed money	65,105 33 2,815 35
Expenditure 5. Interest incurred during the year on: Other borrowed money	2,815 35 27,413 82
Expenditure 5. Interest incurred during the year on: Other borrowed money. 6. Taxes, repairs, insurance, etc., on real estate. 7. Amount by which assets were written down. 8. Licenses and taxes other than taxes on real estate:	65,105 33 2,815 35
Expenditure 5. Interest incurred during the year on: Other borrowed money	2,815 35 27,413 82
Expenditure 5. Interest incurred during the year on: Other borrowed money. 6. Taxes, repairs, insurance, etc., on real estate. 7. Amount by which assets were written down. 8. Licenses and taxes other than taxes on real estate:	2,815 35 27,413 82 545 22
Expenditure 5. Interest incurred during the year on: Other borrowed money. 6. Taxes, repairs, insurance, etc., on real estate. 7. Amount by which assets were written down. 8. Licenses and taxes other than taxes on real estate: (a) Dominion. (b) Provincial. (c) Municipal. (d) Municipal. (e) Municipal. (f) All other expenses incurred:—Salaries, \$11,855.58; directors' fees, \$3,750.00; auditors' fees, \$824.74; rents, \$1,500.00; travelling expenses, \$1,277.25; print-	2,815 35 27,413 82
Expenditure 5. Interest incurred during the year on: Other borrowed money. 6. Taxes, repairs, insurance, etc., on real estate. 7. Amount by which assets were written down. 8. Licenses and taxes other than taxes on real estate: (a) Dominion. (b) Provincial. (c) Municipal. (d) 479 93 (b) Provincial. (e) Municipal. (f) Municipal. (g) Municipal. (h) 479 93 (b) Provincial. (h) 479 93 (c) Municipal. (h) 479 93 (d) 94 (e) Municipal. (h) 479 93 (e) Municipal. (2,815 35 27,413 82 545 22 1,455 77
Expenditure 5. Interest incurred during the year on: Other borrowed money. 6. Taxes, repairs, insurance, etc., on real estate. 7. Amount by which assets were written down. 8. Licenses and taxes other than taxes on real estate: (a) Dominion. (b) Provincial. (c) Municipal. (d) Municipal. (e) Municipal. (f) All other expenses incurred:—Salaries, \$11,855.58; directors' fees, \$3,750.00; auditors' fees, \$824.74; rents, \$1,500.00; travelling expenses, \$1,277.25; print-	2,815 35 27,413 82 545 22
Expenditure 5. Interest incurred during the year on: Other borrowed money. 6. Taxes, repairs, insurance, etc., on real estate. 7. Amount by which assets were written down. 8. Licenses and taxes other than taxes on real estate: (a) Dominion. (b) Provincial. (c) Municipal. (d) Municipal. (d) Municipal. (e) Municipal. (f) Municipal. (g) Municipal. (h) 479 93 (641 94 (74) 94 (74) 94 (75) 94 (75) 94 (75) 95 (17) 95	2,815 35 27,413 82 545 22 1,455 77
Expenditure 5. Interest incurred during the year on: Other borrowed money. 6. Taxes, repairs, insurance, etc., on real estate. 7. Amount by which assets were written down. 8. Licenses and taxes other than taxes on real estate: (a) Dominion. (b) Provincial. (c) Municipal. (d) Municipal. (d) Municipal. (e) Municipal. (f)	2,815 35 27,413 82 545 22 1,455 77 23,228 47 9,646 70
Expenditure 5. Interest incurred during the year on: Other borrowed money. 6. Taxes, repairs, insurance, etc., on real estate. 7. Amount by which assets were written down. 8. Licenses and taxes other than taxes on real estate: (a) Dominion. (b) Provincial. (c) Municipal. (d) Municipal. (e) Municipal. (f) All other expenses incurred:—Salaries, \$11,855.58; directors' fees, \$3,750.00; auditors' fees, \$824.74; rents, \$1,500.00; travelling expenses, \$1,277.25; printing and advertising, \$364.22; postage, telegrams, telephones, H.O. charges and express, \$535.08; miscellaneous, \$3,121.60; total. 10. Net profit transferred to Profit and Loss Account. Total. PROFIT AND LOSS ACCOUNT	2,815 35 27,413 82 545 22 1,455 77 23,228 47 9,646 70 65,105 33
Expenditure 5. Interest incurred during the year on: Other borrowed money. 6. Taxes, repairs, insurance, etc., on real estate. 7. Amount by which assets were written down. 8. Licenses and taxes other than taxes on real estate: (a) Dominion. (b) Provincial. (c) Municipal. (d) Municipal. (d) Municipal. (e) Municipal. (f)	2,815 35 27,413 82 545 22 1,455 77 23,228 47 9,646 70
Expenditure 5. Interest incurred during the year on: Other borrowed money. 6. Taxes, repairs, insurance, etc., on real estate. 7. Amount by which assets were written down. 8. Licenses and taxes other than taxes on real estate: (a) Dominion. (b) Provincial. (c) Municipal. (d) 479 93 (c) Municipal. (e) Municipal. (f) 479 93 (g) 479 93 (h) Provincial. (g) 479 93 (h) Provincial. (h) 641 94 (h) 94 (h) 94 (h) 94 (h) 95 (h) 97 93	2,815 35 27,413 82 545 22 1,455 77 23,228 47 9,646 70 65,105 33
Expenditure 5. Interest incurred during the year on: Other borrowed money. 6. Taxes, repairs, insurance, etc., on real estate. 7. Amount by which assets were written down. 8. Licenses and taxes other than taxes on real estate: (a) Dominion. (b) Provincial. (c) Municipal. (d) Municipal. (e) Municipal. (f) Municipal. (g) Municipal. (h) Provincial.	2,815 35 27,413 82 545 22 1,455 77 23,228 47 9,646 70 65,105 33 6,538 25 9,646 70 30,000 00 46,184 95
Expenditure 5. Interest incurred during the year on: Other borrowed money. 6. Taxes, repairs, insurance, etc., on real estate. 7. Amount by which assets were written down. 8. Licenses and taxes other than taxes on real estate: (a) Dominion. (b) Provincial. (c) Municipal. (d) Municipal. (e) Municipal. (f) All other expenses incurred:—Salaries, \$11,855.58; directors' fees, \$3,750.00; auditors' fees, \$824.74; rents, \$1,500.00; travelling expenses, \$1,277.25; printing and advertising, \$364.22; postage, telegrams, telephones, H.O. charges and express, \$535.08; miscellaneous, \$3,121.60; total. 10. Net profit transferred to Profit and Loss Account Total. PROFIT AND LOSS ACCOUNT 1. Balance brought forward from previous year. 2. Amount transferred from Revenue Account. 3. Amount transferred from Reserve Fund.	2,815 35 27,413 82 545 22 1,455 77 23,228 47 9,646 70 65,105 33 6,538 25 9,646 70 30,000 00
Expenditure 5. Interest incurred during the year on: Other borrowed money. 6. Taxes, repairs, insurance, etc., on real estate. 7. Amount by which assets were written down. 8. Licenses and taxes other than taxes on real estate: (a) Dominion. (b) Provincial. (c) Municipal. (d) Municipal. (e) Municipal. (f) Municipal. (g) Municipal. (h) Provincial. (h) Provincial. (h) Provincial. (h) Provincial. (h) Provincial. (h) Frovincial. (h) Frovincial	2,815 35 27,413 82 545 22 1,455 77 23,228 47 9,646 70 65,105 33 6,538 25 9,646 70 30,000 00 46,184 95 24,223 85 15,390 52

THE COLONIAL INVESTMENT AND LOAN COMPANY-Continued

MISCELLANEOUS

- 1. Average rate of interest per annum earned by the Corporation during the year on; (a) Mortgages and agreements for sale of realty, straight, 5.5240%; monthly, 6.663%; (b) Canadian municipalities, debentures, 9.528%.
- 2. Loans written off, \$545.22.
- 3. Officers of the Corporation who are under bond and for the following amounts respectively:
- General manager, \$10,000.00; secretary, \$4,000.00.

 4. Date appointed for the Annual Meeting, February 23rd, 1928. Date of last Annual Meeting, February 24th, 1927.
- 5. Amount of actual cash receipts during the year for: (a) Interest on mortgage investments. \$
 (b) Interest on bonds and debentures. 22,563 86 1,731 18 30 00
 - 5.251 19 (e) Revenue from bank balances..... 113 24
- 29,689 47 6. Amount of interest permanently capitalized during the year.7. Act and date of amendments to charter during the year. \$ 5,507 53

Private Bill No. 76 under the laws of the Dominion of Canada.

CONSTATING INSTRUMENTS

Incorporated under special Act of Canada, 63-4 V, c. 95. An Act respecting the Colonial Investment and Loan Company, 10-11 Geo. V. c. 86.

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS AND AGREEMENTS FOR SALE ON REAL ESTATE AS AT DECEMBER 31st, 1927, Classified as to province

	'1					
Province	Total principal unpaid	Total interest due	Total interest accrued	Total charges due and unpaid	Total	Amount of interest due and not charged
Mortgages: Ontario Manitoba Alberta Saskatchewan Interest on December instalment of monthly payments	4,492 56 3,829 28 11,345 96	4 68 90 00 129 16 274 29	453 59 120 86 77 32 135 69	Cr. 4 68 593 77	37,555 27 5,297 19 4,726 70 14,371 45	\$ c.
AGREEMENTS: Ontario Manitoba Alberta Saskatchewan British Columbia Interest on December instalment of	20,293 17 199,376 33 107,097 60 2,685 96	125 62 7,588 31 406 26	291 34 1,866 98 912 31	101 24 4,216 46 2,693 12	257 50 20,811 37 213,048 08 111,109 29	8,085 82
ments			195 67		195 67	
Less interest reserve Profits on sales re-		8,618 32 8,000 00	4,054 83	10,906 36	410,059 55 8,000 00	
served less dis- counts					21,700 82	
	364,779 22	618 32	4,054 83	10,906 36	380,358 73	9,773 53

THE COLONIAL INVESTMENT AND LOAN COMPANY-Continued

SCHEDULE B

Section B

LOANS SECURED BY MORTGAGES ON LAND

	Principal		f interest due unpaid	Interest	Total	
	and charge		Six months and over	accrued		
1. First mortgages under which		. \$	c. \$ c.	\$ c.	\$ c.	
no legal proceedings have been taken	50,902 9	330 2	2 58 34	751 98	52,043 48	
ing loans where mortgagee is in possession)	9,762 0	62 0	8 47 49	36 55	9,908 20	
(b) Aggregate amount of sale price of properties covered by such agreements—\$473,638.45	336,721 3	8 4,852 2	7 3,267 92	3,266 30	348,107 87	
	397,386 4	0 5,244 5	7 3,373 75	4,054 83	410,059 55	
Less profit on sales reserved Less interest reserve	21,700 8		00 00		21,700 82 8,000 00	
	375,685 5	8 618 3	2	4,054 83	380,358 73	

THE COLONIAL INVESTMENT AND LOAN COMPANY-Continued

SCHEDULE B

Section C

MORTGAGE LOANS OR AGREEMENTS FOR SALE OR PURCHASE OF PROPERTY OF OR IN EXCESS OF TWO PER CENT. OF THE COMBINED PAID-UP CAPITAL AND SURPLUS OF THE CORPORATION OR IN EXCESS OF \$50,000

Short description of property	Origin: princip		Amount any addition advanc or charge	nal	Amount of instalments of prin- cipal due but unpaid		Inte		Total amo at whic carried i Corporatio books	h in on's
	\$	c.	\$	c.	\$ c.	\$	c. \$	c.	\$	c.
Empire Hotel, Saskatoon, Sask Lot 4, N. side King St.,		00					. 343	3 3 4	67,719	57
and Lot 4, S. side Bond St., Oshawa, Ont N.W. 14, 34-5-27-W. 4th; W. 12, 27-5-27-W. 4th;		00					. 237	81	30,237	81
S.W. ¼, 3-6-27-W. 4th; Cardston, Alta Pt. 26-5-27-W. 4th; Pt. E. ½ 27-5-27-W. 4th; Pt. S.E. ¼, 34-5-27-W.	20,000	00	635	08	Crop payments	8,873 1	3		23,772	73
4th and Pt. S.W. 35-5-										
27-W. 4th, Cardston, Alta	14,809	25	263	98	66	2,667 1	9		16,746	38
Glenwoodville, Alta Pt. 26 and 35, 5-27-W.	14,790	00	1,311	36	"	1,357 1	3 155	50	14,317	41
4th, Glenwoodville, Alta E. ½, 17-5-26-W. 4th,	24,011	70	3,294	57	46	1,499 3	0		27,306	27
Glenwoodville, Alta Pt. S.W. ¼, 27-5-27-W. 4th; Pt. W. ½, 22-5-27- W. 4th, S. of Waterton	15,900	00	423	43	"	961 8	7 172	19	16,983	09
River, Glenwoodville, Alta	14,570	00	1,282	79	44	1,110 3	8 138	21	12,824	13
Claresholm, Alta S.W. 1/4, 21-5-26-W. 4th,	11,800	00	10	17	"		. 123	08	11,597	01
Glenwoodville, Alta	9,590	00	55	59	"	411 3	1 100	47	10,157	37
	280,470	95	7,276	97		16,880 3	1,270	60	231,661	77

519,808 76

CREDIT FONCIER FRANCO-CANADIEN

Head Office, Montreal, Quebec

OFFICERS

President-I. E. MORET. General Manager-ROGER DE ROUMEFORT. Vice President-Hon. SIR II. LAPORTE. General Secretary -GL. ARMAND CHEVALIER.

DIRECTORS

A. BÉNAC. CH. CAHEN D'ANVERS. MARTIAL CHEVALIER. HONORABLE SIR LOMER GOUIN. T. BIENVENU. LE COMTE DE CAMONDO. A. Denfert-Rochereau. R. Masson.

F. PERRY.

Note.—As this Company does not borrow moneys in Ontario by the sale of bonds, debentures or other securities or by accepting deposits or other moneys for investments and does not exercise in Ontario any of the powers of a trust Corporation other than the loaning of money in Ontario, the following particulars are all that are required in filing their Annual Statement with the Department under Section 117, S.S. (8) of the Loan and Trust Corporations Act.

> Auditors-Paul Amos; E. de la Longuinière, Paris, France; TONY DE VIBRAYE, Paris, France.

CAPITAL

Amount paid in cash	9,647,667	17
Assets		
1. Book value of real estate held by the corporation: Office premises	h 1 012 167	20
2. Amount secured by mortgage on real estate including: \$34,659,228 84 First mortgages. \$34,659,228 84 Agreements for sale 1,218,905 06 Interest due. 572,812 27 Interest accrued 240,004 87	36,690,951	
(See Schedule B) 3. Amount of loans secured by stocks, bonds and other collateral: Principal	, ,	
4. Book value of bonds, debentures and debenture stocks: (a) Government:—Dominion, Provincial and United Kingdom\$ 3,433,796 41 Interest accrued\$ 35,368 74 (b) Canadian municipalities, school districts and rural telephone companies\$ 199,658 89 Interest due	5,459,939	77
(c) All other bonds. \$ 2,655,130 10 Interest due. Nil Interest accrued \$ 4,835 88		
5. Cash on hand	6,331,522 26,041 1,341,897	74 42

8. All other assets.....

Total Assets......\$52,185,400 11

CREDIT FONCIER FRANCO-CANADIEN-Continued

Liabilities

To the Public
1. Amount of debentures and debenture stock issued and outstanding: Payable elsewhere than in Canada
2. Due on debentures and coupons not yet presented \$16,121,849 32 3. Due on loans in process of completion 226,447 68 4. General suspense account 1,262,339 91 5. Dividends to shareholders declared and unpaid 47,829 30 6. All other liabilities 1,460,621 97
Total
To Shareholders 7. Paid-in capital 9,647,667 19 8. Reserve fund 17,144,605 14 9. General Contingency Reserve Nil 10. Balance of Profit and Loss Account 1,896,960 72
Total\$28,689,233 05
Total Liabilities
REVENUE ACCOUNT
Income
1. Interest earned on mortgages and agreements for sale, bonds, debentures and stock, collateral loans, bank deposits and other interest earned
Total\$ 3,008,875 50
Expenditure
2. Interest incurred during the year on: Debentures and debenture stock. 3. Bank commission. 4. Licenses and taxes other than taxes on real estate: (a) Dominion and French taxes. (b) Provincial. (c) Municipal. 146,808 65 (b) Provincial. 15,489 77 (c) Municipal.
5. Expenses on freehold land (including buildings)
total
Total
PROFIT AND LOSS ACCOUNT
1. Balance brought forward from previous year, 31st December, 1926\$ 1,311,781 76 2. Amount transferred from Revenue account
Total\$ 3,296,264 63
3. Dividends to shareholders declared during year. \$ 1,149,303 91 4. Amount transferred to Reserve Fund. 250,000 00 5. Balance of account at December 31st, 1927. 1,896,960 72
Total\$ 3,296,264 63

CREDIT FONCIER FRANCO-CANADIEN-Continued

MISCELLANEOUS

- Average rate of interest per annum earned by the Corporation during the year on: (a) Mortgages and agreements for sale of realty, 6.9012%; (b) Loans on collateral security, 5.3285%; (c) Government bonds, 4.9995%; (d) Canadian municipalities, school districts, and rural telephone companies' debentures, 5.93%; (e) all other bonds, 3.3370%.
- 2. Average rate of interest per annum paid by the Corporation during the year on: Debentures payable elsewhere, 3.3452%.
- 3. Loans written off, \$11,046.20.
- 4. Dividend-days of the Corporation in 1927, and rates of dividends declared payable on those days respectively: 1st June, 1927, 75%.
- Date appointed for the Annual Meeting: 22nd May, 1928. Date of last Annual Meeting, 24th May, 1927.

CONSTATING INSTRUMENTS

- 43-44 V, c. 60, Province of Quebec: An Act to incorporate the Company. Schedule A to the Act contains the original constitution and laws of the Company; See Act of Quebec (1884), 47 V, c. 5, infra.
 - 44 V, c. 58, Dominion of Canada, Section 13, defines the Company's borrowing powers. (See also 62-63 Vic. c. 41 (D), s. 20.)
- (See also 62-63 Vic. c. 41 (D), s. 20.)
 44 V, c. 51, Province of Ontario, empowers 'the Company to establish branch offices in Ontario, to lend money, hold real estate in the Province, etc.
 - 45 V, c. 84, Province of Quebec, amends 43-4 Vic. c. 60 (Q).

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS AND AGREEMENTS FOR SALE ON REAL ESTATE AS AT DECEMBER 31ST, 1927, CLASSIFIED AS TO PROVINCE

Province	Total principal unpaid	Total interest due	Total interest accrued	Totals
Quebec Ontario Prince Edward Island Manitoba British Columbia Alberta Saskatchewan Total	361 88 2,795,768 89 3,128,918 61 2,771,530 80 3,722,541 55	90,284 27 10,563 30 204,312 69 168,107 20	240,004 87	19,485,609 56 4,072,947 42 361 88

THE CROWN SAVINGS AND LOAN COMPANY

Head Office, Petrolia, Ontario

OFFICERS

President—Andrew B. Elliott. Vice-President—F. W. Mulligan, M.D. Manager—Charles Egan. Vice-President—William Mackesy.

DIRECTORS

ANDREW B. ELLIOTT. F. W. MULLIGAN, M.D. WILLIAM MACKESY. WM. B. SMITH.
J. E. ARMSTRONG.
THOMAS SIMPSON.

CHARLES EGAN.

Auditors-R. W. Johnson, C.A.; W. A. Gray, L.A.

CAPITAL

Amount of Capital Stock authorized (20,000 shares of \$50.00 each)\$	1,000,000 00
Amount subscribed—ordinary	241,050 00
Amount paid in cash	241,050 00

BALANCE SHEET AS AT 31st DECEMBER, 1927

Assets

1. Book value of real estate held by the corporation: Office premises	10,500 00 10,778 14	21.278 14
Amount secured by mortgage on real estate including: First mortgages	652,503 58 7,503 79 24,278 60	684,285 97
(See Schedule B)		004,203 97
3. Amount of loans secured by stocks, bonds and other collateral: (There is included in the collateral, \$3,100.00 of the Company's own stock upon which \$3,100.00 has been paid.) Principal		2,338 06
(b) All other bonds	47,019 92 5,500 00	52 510 02
5. Cash on hand in office. 6. Cash on deposit with banks.		52,519 92 4,737 84 12,974 72
Total Assets	\$	778,134 65

Liabilities

To the Public

1. Amount of debentures and debenture stock issued and outstanding:-

Payable in Canada	
2. Amount of money deposited with the corporation 3. Dividends to shareholders declared and unpaid, January 2nd, 1928	101,548 71
Total\$	407,438 82

THE CROWN SAVINGS & LOAN COMPANY-Continued

To Shareholders

To Shareholders	
4. Paid-in capital	241,050 00 124,000 00 5,645 83
Total\$	370,695 83
Total Liabilities	778,134 65
_	
REVENUE ACCOUNT	
Income	
1. Rents earned (including \$150.00 on office premises)	150 00
(c) Collateral loans. 148 74 (d) Bank deposits. 3 56	47,552 23
3. Profit on sale of securities. 4. All other revenue.	228 40 590 50
Total	48,521 13
Expenditure	
5. Interest incurred during the year on: (a) Debentures. \$ 14,693 40 (b) Deposits. \$ 3,499 03	40 402 42
6. Loss on sale of securities and real estate 7. Decrease in market value of securities 8. Licenses and taxes other than taxes on real estate: (a) Dominion (b) Provincial (c) Municipal (d) Income war tax 388 70 (d) Income war tax 1,176 59	18,192 43 75 23 500 00
7. Commission on loans and on sale of debentures and real estate	2,574 68 Nil
11. Net profit transferred to Profit and Loss account	21,007 43
Total.**:	48,521 13
PROFIT AND LOSS ACCOUNT	
Balance brought forward from previous year	4,806 64 21,007 43
Total	25,814 07
3. Dividends to shareholders declared during year	15,668 24 500 00
5. Amount transferred to Reserve Fund	4,000 00 5,645 83
Total	25,814 07

THE CROWN SAVINGS & LOAN COMPANY-Continued

MISCELLANEOUS

- 1. Average rate of interest per annum earned by the Corporation during the year on: (a) Mortgages and agreements for sale of realty, 6.75%; (b) Loans on collateral security, 6½%; (c) Government bonds, 5.13%.
- 2. Average rate of interest per annum paid by the Corporation during the year on: Deposits, $3\frac{1}{2}\%$; debentures payable in Canada, 5.02%.
- Officers of the Corporation who are under bond and for the following amounts respectively: manager, \$5,000.00; teller, \$1,000.00; accountant, \$1,000.00.
 Dividend-days of the Corporation in 1927, and rates of dividends declared payable on those days respectively: January 2nd, 1927, 3¼%; July 2, 1927, 3¼%.
 Date appointed for the Annual Meeting: February, 2nd, 1928. Date of last Annual Meeting,
- February 3rd, 1927. 6.

. Amount of actual cash receipts during the year for:			
(a) Interest on mortgage investments\$	44,973	88	
(b) Interest on bonds	3,308	87	
(c) Loans on collateral security; principal, \$3,100.00; interest.	148	74	
(d) Net revenue from real estate (less disbursements)	480	00	
(e) Revenue from bank balances	3	56	
		\$	48.915.05

CONSTATING INSTRUMENTS

Incorporated under the Building Societies Act, R.S.O. 1877, c. 164, by declaration filed with the Clerk of the Peace for the County of Lambton, January 30th, 1882.

The lending and borrowing powers of the Company are now governed by the Loan and Trust Corporations Act, R.S.O. 1927, c. 223.

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS AND AGREEMENTS FOR SALE ON REAL ESTATE AS AT DECEMBER 31st, 1927, Classified as to province

Province	Total principal unpaid	Total interest due	Total interest accrued	Totals	Amount of interest due and not charged
Ontario	\$ c. 652,503 58			\$ c. 684,285 97	\$ c. 7,503 79

SCHEDULE B

Section B

LOANS SECURED BY MORTGAGES ON LAND

	Principal			due and aid		Interest		Total	
		Under si months		Six months and over		accrued			
First marks as an demakish as legal	\$ c.		c.	\$	c.	\$	c.	\$	c.
First mortgages under which no legal proceedings have been taken	652,503 58	2,796	69	4,707	10	24,278	6(684,285	97

THE CROWN SAVINGS & LOAN COMPANY-Continued

SCHEDULE B

Section C

MORTGAGE LOANS OR AGREEMENTS FOR SALE OR PURCHASE OF PROPERTY OF OR IN EXCESS OF TWO PER CENT. OF THE COMBINED PAID-UP CAPITAL AND SURPLUS OF THE CORPORATION OR IN EXCESS OF \$50,000

Short description of property	Origina princip		instaln	ents cipal ut	Amount interest and unp whethe capitali or no	due aid r zed	Inter accru		Total amo at which carried i Corporation books	n n
W. ½ Lot 7, and N.E. ½ Lot 7, Con. 12, Township of Moore, County of		c.	\$	c.	\$	c.	\$	c.	\$	c.
Lambton, 150 acres		00	7,30	0 00	253	80	401	23	7,553	80

754,015 61

804,944 19

THE DYMENT SECURITIES, LOAN AND SAVINGS COMPANY, LIMITED

Head Office, Barrie, Ontario

OFFICERS

President—A. E. DYMENT. Manager—S. DYMENT. Vice-President-Thos. W. BAKER.

DIRECTORS

A. E. Dyment, Toronto.
W. E. Wismer, London.
Thos. W. Baker, L
S. Dyment, Barrie.

THOS. W. BAKER, London.

Auditors, WILL R. KING; G. O. CAMERON.

CAPITAL

Amount of Capital Stock authorized (20,000 shares of \$100.00 each)\$	2,000,000 00
Amount subscribed—Ordinary	652,200 00
Amount paid in cash	652,200 00

BALANCE SHEET AS AT 31st DECEMBER, 1927

BALANCE SHEET AS AT 31st DECEMBER,	1/4/	
Assets		
	4,100 00 86,032 42 23,903 76	414,036 18
	76,541 44 21,816 21	198.357 65
3. Book value of bonds, debentures and debenture stocks: All other bonds 4. Book value of stocks owned 5. Cash on hand 6. Cash on deposit with banks		77,500 00 114,568 63 245 70 236 03
Total Assets	\$	804,944 19
Liabilities		
To the Public		
1. Amount of money deposited with the corporation\$ Interest accrued thereon	9,006 09 251 87	9,255 96
Taxes other than taxes on real estate		2,951 46 22,498 32

	-\$ 9,255 90
2. Taxes other than taxes on real estate	. 2,951 46
3. Dividends to shareholders declared and unpaid	
4. Investment reserve set up by Registrar	
5. All other liabilities	

To Shareholders

Total Liabilities....

6. Paid-in capital	652,200 0 601,271 -)0 ‡2
Total\$	50,928 5	58

1. Interest earned on:

THE DYMENT SECURITIES, LOAN AND SAVINGS COMPANY-Continued

REVENUE ACCOUNT

Income

(a) Mortgages and agreements for sale\$ 850 56 (b) Bonds, debentures and stocks	2,600 56
Total	2,600 56
Expenditure	
2. Interest incurred during the year on:	251 87
Deposits. 3. Licenses and taxes other than taxes on real estate:	231 07
Provincial	633 20
4. All other expenses incurred:—Salaries. 5. Net profit transferred to Profit and Loss Account.	116 00 1,599 49
- Net profit transferred to Front and Loss Recount	1,077 17
Total	2,600 56
PROFIT AND LOSS ACCOUNT	
	602,870 91
Balance brought forward from previous year—deficit Amount transferred from Revenue account	1,599 49
Total\$	601,271 42
-	
3. Balance of account at December 31st, 1927—deficit	601,271 42
Total	601,271 42

MISCELLANEOUS

- 1. Average rate of interest per annum earned by the Corporation during the year on: (a) Mortgages and agreements for sale of realty, 6%; (b) stocks owned, 7%.

 2. Average rate of interest per annum paid by the Corporation during the year on: Deposits, 4%.
- 3. Officers of the Corporation who are under bond and for the following amounts respectively: \$5,000.00.
- 4. Date appointed for the Annual Meeting: February 7th, 1928. Date of last Annual Meeting, February 9th, 1925.
- 5. Amount of actual cash receipts during the year for: 996 38 (a) Interest on mortgage investments..... (b) Interest on bonds and debentures..... 1,750 00

2,746 38 CONSTATING INSTRUMENTS

Incorporated on the 15th May, 1902, by Special Act of the Dominion of Canada, 2 Edward VII, c. 60.

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS AND AGREEMENTS FOR SALE ON REAL ESTATE AS AT DECEMBER 31st, 1927, CLASSIFIED AS TO PROVINCE

Province	Total principal unpaid	Total interest accrued	Totals
Ontario. Saskatchewan. Alberta Nova Scotia. Total	\$ c. 4,100 00 64,681 26 619 51 320,731 65 390,132 42	11,120 86 128 73 11,949 31	75,802 12 748 24 332,680 96

M. 13" . ==

THE DYMENT SECURITIES, LOAN AND SAVINGS COMPANY-Continued

SCHEDULE B

Section B

LOANS SECURED BY MORTGAGES ON LAND

	Principal		Interest due and unpaid				Total	
			Under six months		Six months and over			
1. First mortgages under which no legal proceedings have been taken. 2. Amount secured by agreements for sale or purchase of property not subject to prior mortgage. Total.	\$	c.	\$	c.	\$	c.	\$	c.
		00	529	86	175	00	4,804	86
	386,032	42			23,198	90	409,231	32
	390,132	42	529	86	23,373	90	414,036	18

SCHEDULE B

Section C

MORTGAGE LOANS OR AGREEMENTS FOR SALE OR PURCHASE OF PROPERTY OF OR IN EXCESS OF TWO PER CENT. OF THE COMBINED PAID-UP CAPITAL AND SURPLUS OF THE CORPORATION OR IN EXCESS OF \$50,000

Short description of property	Original principal Amount of any additional advances or charges		Total amount at which carried in Corporation's books	
16½ square miles coal lands, County of Inverness,	\$ c.	\$ c.	\$ c.	
N.S	300,000 00	32,680 96	332,680 96	

THE EAST LAMBTON FARMERS' LOAN AND SAVINGS COMPANY

Head Office, Forest, Ontario

OFFICERS

President—DUNCAN WEIR. Vice-President—PETER CAIRNS.

Manager and Treasurer—Duncan Whyte. Secretary—GLADYS WHYTE.

DIRECTORS

GEO. L. BAILEY, Watford. John N. DOUGLAS, Forest R. S. JARDINE, Camlachie.

J. M. Shaw, Forest. Wm. N. Ironside, Thedford. Charles A. Douglas, Forest.

Auditors-Alex. Jamieson, Albert Williams.

CAPITAL

Amount of Capital Stock authorized (10,000 shares of \$50.00 each)\$	500,000 00
Amount subscribed—ordinary	244,800 00 244,800 00

BALANCE SHEET AS AT 31st DECEMBER, 1927

Assets

Book value of real estate held by the corporation: Office premises		3,000 00
2. Amount secured by mortgage on real estate including: First mortgages. Second and subsequent mortgages. Interest due. Interest accrued.	399,243 28 2,000 00 11,945 30 11,683 17	424.871 75
(See Schedule B)		121,071 70
3. Amount of loans secured by stocks, bonds and other collateral: (There is included in the collateral \$12,450.00 of the Company's own stock upon which \$12,450.00 has been paid.)		
Principal\$	8,579 75	
Interest due	139 80 239 06	
Interest accrued	239 00	8,958 61
4. Book value of bonds, debentures and debenture stocks: (a) Government:—Dominion, Provincial and United Kingdom	43,358 00 474 90	3,700 01
	 	43,832 90
(b) Canadian municipalities, school districts and rural telephone companies\$ Interest due	67,600 01 Nil 2,296 23	c) 20c 24
(c) All other bonds	249,515 68 87 50 4,319 93	69,896 24
5. Cash on hand		253,923 11 573 27 1,788 72
Total Assets	<u>\$</u>	806,844 60

THE EAST LAMBTON FARMERS' LOAN AND SAVINGS COMPANY-Continued

Liabilities

Diadiffies	
To the Public	
Amount of debentures and debenture stock issued and outstanding: Payable in Canada\$ 276,744 19	
Interest due	
2. Amount of money deposited with the corporation \$ 167,452 73 Interest accrued thereon Nil	281,106 71
3. Dividends to shareholders declared and unpaid: Dividends	167,452 73
Unclaimed	7,349 00 5,312 70
Total\$	461,221 14
To Shareholders	
5. Paid-in capital. \$ 6. Reserve fund. 7. Balance of Profit and Loss Account.	244,800 00 100,000 00 823 46
Total\$	345,623 46
Total Liabilities	806,844 60
REVENUE ACCOUNT	
Income	
1. Rents earned \$ 2. Interest earned on: (a) Mortgages and agreements for sale (b) Bonds, debentures and stocks (c) Collateral loans (d) Bank deposits 23,329 26 (a) Mortgages and agreements for sale 23,329 26 (c) Collateral loans 434 07 (d) Bank deposits 3 55	66 00 49,052 98
3. Profit on sale of securities and real estate	2,465 79
Total	51,584 77
Expenditure	
4. Interest incurred during the year on:— (a) Debentures and debenture stock. \$ 12,855 70 (b) Deposits. \$ 6,629 94 ——————————————————————————————————	19,485 64
5. Licenses and taxes other than taxes on real estate: (a) Dominion	17,405 04
6. All other expenses incurred:—Salaries, \$1,915.00; directors' fees, \$90.00; auditors' fees, \$200.00; legal fees, \$229.00; printing and stationery, \$169.24; advertising, \$40.00; postage, telegrams, telephones and express, \$43.40;	2,292 10
miscellaneous, \$520.81; total	3,207 45 26,599 58
Total	51,584 77
PROFIT AND LOSS ACCOUNT	
Amount transferred from Revenue account Premium on capital stock sold during year.	26,599 58 2,000 00
Total	28,599 58

THE EAST LAMBTON FARMERS' LOAN AND SAVINGS COMPANY-Continued

3. Dividends to shareholders declared during year\$ 4. Amount transferred to General Contingency Reserve 5. Amount transferred to Reserve Fund 6. Balance of account at December 31st, 1927	14,657 00 5,312 70 7,806 42 823 46
Total\$	28,599 58

MISCELLANEOUS

- Average rate of interest per annum earned by the Corporation during the year on: (a) Mortgages and agreements for sale of realty, 6.6%; (b) Loans on collateral security, 5.05%; (c) Government bonds, 6.2%; (d) all other bonds, 6.8%.
 Average rate of interest per annum paid by the Corporation during the year on: Deposits, 3.9%; debentures payable in Canada, 5.05%.
- 3. Dividend-days of the Corporation in 1927, and rates of dividends declared payable on those days respectively: January 2nd and July 2nd.
- 4. Date appointed for the Annual Meeting: February 22nd. Date of last Annual Meeting. February 16th. 6

Amount of actual cash receipts during the year for:		
(a) Interest on mortgage investments\$	24,278 36	
	23,600 47	
(c) Loans on collateral security; principal, \$8,579.75; interest.	732 21	
(d) Net revenue from real estate (less disbursements)	66 00	
(c) Revenue from bank balances	3 55	
	\$	48 680 59

7. Amount of interest permanently capitalized during the year, \$2,064.20. 8. Maximum amount of money loaned or advanced at any time during the year to any and each director, \$12,200.00; amount owing December 31st, 1927, \$12,200.00.

CONSTATING INSTRUMENTS

Incorporated under the Building Societies Act, R.S.O. 1887, c. 169, by declaration filed with the Clerk of the Peace for the County of Lambton, 19th December, 1891.

The lending and borrowing powers are governed by The Loan and Trust Corporations Act, R.S.O. 1927, chap. 223.

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS AND AGREEMENTS FOR SALE ON REAL ESTATE AS AT DECEMBER 31st, 1927, Classified as to province

Province	Total principal unpaid	Total interest due	Total interest accrued	Totals
Ontario				\$ c. 420,608 89 4,262 86 424,871 75

THE EAST LAMBTON FARMERS' LOAN AND SAVINGS COMPANY-Continued

SCHEDULE B

Section B

LOANS SECURED BY MORTGAGES ON LAND

	Principal	unp	due and paid Six months and over	Interest accrued	Total
First mortgages under which no legal proceedings have been	\$ c.		\$ c.	\$ c.	\$ c.
taken 2. Second or subsequent mortgages (where prior mortgages are not entirely owned by the Company) under which no legal proceedings have been taken 3. Mortgages under which legal proceedings have been and are still unsettled (including loans where mortgagee is in posses-	,		7,568 34	92 71	2,092 71
sion)	7,528 97		925 74	262 64	8,717 35
Total	401,243 28	3,451 22	8,494 08	11,683 17	424,871 75

SCHEDULE B

Section C

MORTGAGE LOANS OR AGREEMENTS FOR SALE OR PURCHASE OF PROPERTY OF OR IN EXCESS OF TWO PER CENT. OF THE COMBINED PAID-UP CAPITAL AND SURPLUS OF THE CORPORATION OR IN EXCESS OF \$50,000

Short description of property	Original principal	Amount of any additional advances or charges	Amount of interest due and unpaid whether capitalized or not	Interest accrued	Total amount at which carried in Corporation's books
170	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.
150 acres, W. ¾ of Lot 23, Con. 14, Township of Plympton	7,000 00	528 97	925 74	262 64	8,717 35
Lots 60 and 61, L.R.E. Bosan- quet Township, 243 acres	8,000 00				8,000 00
Lots 13 and part of 12, Con. 1, Bosanquet, 245 acres	12,200 00			485 31	12,685 31
Lots 4 and 5, Con. 10, West Williams, 219 acres	6,400 00		736 00	295 44	7,431 44
Total	33,600 00	528 97	1,661 74	1,043 39	36,834 10

GUELPH AND ONTARIO INVESTMENT AND SAVINGS SOCIETY

Head Office, Guelph, Ontario

OFFICERS

President—George D. Forbes. 2nd Vice-President—W. E. Phin. 1st Vice-President—T. A. Keatinge. Managing Director and Secretary—J. M. Purcell.

DIRECTORS

GEORGE D. FORBES. T. A. KEATINGE. W. E. PIHN. J. E. McElderry. J. R. HOWITT, K.C. J. JAMES SHAW. JOHN R. PHIN. J. M. PURCELL.

Auditors—J. F. Scully, C.A.; N. J. White, C.A.

CAPITAL

Amount of Capital Stock authorized (20,000 shares of \$50.00 each)\$	
Amount subscribed—ordinary	965,200 00
Amount paid in cash—ordinary:	
On \$965,050.00 stock fully called\$ 965,050 00	
On \$150.00 stock 20% called	
\$	965,080 00

BALANCE SHEET AS AT 31st DECEMBER, 1927

Assets

Assets		
	00 00 44 83	1 43,444 83
Interest due		3,628,655 78
All other interest due and not charged\$ 63,163 47 (See Schedule B) 3. Amount of loans secured by stocks, bonds and other collateral: (There is included in the collateral \$35,500.00 of the Company's own stock upon which \$35,500.00 has been paid.)		0,020,000
Principal \$ 38,4 Interest due .	56 34 2 71 61 68	39,420 73
	59 07	37,120 73
(b) Canadian municipalities \$ 290,237 43 Interest due	00 27	682,259 34
	00 00	,
6. Cash on hand. 7. Cash on deposit with banks.		. 264,450 00 18,782 28 121,564 51
Total Assets		

GUELPH AND ONTARIO INVESTMENT AND SAVINGS SOCIETY-Continued

Liabilities

To the Public

To the Public				
Amount of debentures issued and outstanding: (a) Payable in Canada	,917,551	30		
even dates in 1927, and not presented for payment)	,954,499	45		
(b) Payable elsewhere than in Canada. \$ 79,288 17 Interest due. Nil Interest accrued. 1,882 80	81,170		2.025 (70	12
2. Amount of money deposited with the corporation\$ Interest accrued thereon	926,321 15,237	86	2,035,670	
3. Taxes other than taxes on real estate (reserved for Government taxwar taxes accrued under the Special War Revenue Act			941,559 3,000 880 38,603	00 03
Total		\$	3,019,713	43
To Shareholders		•	065.000	0.0
5. Paid-in capital 6. Reserve fund 7. Contingent Fund 8. Balance of Profit and Loss Account			965,080 869,435 25,000 19,349	00
Total		\$	1,878,864	04
Total Liabilities		\$	4,898,577	47
REVENUE ACCOUNT		_		_
Income				
1. Rents earned (including \$2,023.90 on office premises) 2. Interest earned on: (a) Mortgages and agreements for sale. (b) Bonds, debentures and stocks. (c) Collateral loans. (d) Bank deposits.	224,044 54,661 2,325 1,740	71 37 27 43	2,023	
1. Rents earned (including \$2,023.90 on office premises)	224,044 54,661 2,325 1,740	71 37 27 43	2,023 282,771 1,686 160	78 48
1. Rents earned (including \$2,023.90 on office premises) 2. Interest earned on: (a) Mortgages and agreements for sale. (b) Bonds, debentures and stocks. (c) Collateral loans (d) Bank deposits. 3. Profit on sale of securities.	224,044 54,661 2,325 1,740	71 37 27 43	282,771 1,686	78 48 08
1. Rents earned (including \$2,023.90 on office premises) 2. Interest earned on: (a) Mortgages and agreements for sale. (b) Bonds, debentures and stocks. (c) Collateral loans. (d) Bank deposits. 3. Profit on sale of securities 4. All other revenue.	224,044 54,661 2,325 1,740	71 37 27 43	282,771 1,686 160	78 48 08
1. Rents earned (including \$2,023.90 on office premises) 2. Interest earned on: (a) Mortgages and agreements for sale. (b) Bonds, debentures and stocks. (c) Collateral loans. (d) Bank deposits. 3. Profit on sale of securities. 4. All other revenue. Total.	224,044 54,661 2,325 1,740 96,594 30,271	71 37 27 43 \$ 49 64	282,771 1,686 160 286,642	78 48 08 24
1. Rents earned (including \$2,023.90 on office premises) 2. Interest earned on: (a) Mortgages and agreements for sale. (b) Bonds, debentures and stocks. (c) Collateral loans. (d) Bank deposits. 3. Profit on sale of securities. 4. All other revenue. Total. Expenditure 5. Interest incurred during the year on: (a) Debentures. \$ \$	224,044 54,661 2,325 1,740	71 37 27 43 \$\frac{49}{64}\$ \$97 00 03 01	282,771 1,686 160 286,642 126,866	78 48 08 24
1. Rents earned (including \$2,023.90 on office premises) 2. Interest earned on: (a) Mortgages and agreements for sale	224,044 54,661 2,325 1,740 96,594 30,271 640 3,000 880 2,512 2,038 \$4,028,1 travell \$1,780,\$3,348.	71 37 27 43 	282,771 1,686 160 286,642 126,866	78 48 08 24 13
1. Rents earned (including \$2,023.90 on office premises) 2. Interest earned on: (a) Mortgages and agreements for sale	224,044 54,661 2,325 1,740 96,594 30,271 640 3,000 880 2,512 2,038 \$4,028,1 travell \$1,780,\$3,348.	71 37 27 43 	282,771 1,686 160 286,642 126,866	78 48 08 24 13

GUELPH AND ONTARIO INVESTMENT AND SAVINGS SOCIETY-Continued

PROFIT AND LOSS ACCOUNT

Balance brought forward from previous year. Amount transferred from Revenue account. Amount transferred from Contingent Fund.		19,011 42 102,544 02 25,000 00
Total	<u>\$</u>	146,555 44
4. Dividends to shareholders declared during year 5. Amount by which ledger values of assets were written down 6. Amount transferred to Contingent Fund 7. Balance at the credit of account at December 31st, 1927.		77,206 40 25,000 00 25,000 00 19,349 04
Total	\$_	146,555 44

MISCELLANEOUS

1. Average rate of interest per annum earned by the Corporation during the year on: (a) Mortgages and agreements for sale of realty, 6.4865%; (b) Loans on collateral security, 6.479%; (c) Government bonds, 5.410%; (d) Canadian municipalities debentures, 5.917%; (e) stocks owned, 5%.

Average rate of interest per annum paid by the Corporation during the year on: Deposits, 3.223%; debentures payable in Canada, 5.061%; debentures payable elsewhere, 5.315%.

3. Loans written off, \$8,576.66.

4. Officers of the Corporation who are under bond and for the following amounts respectively: managing director, \$10,000.00; accountant, \$5,000.00; other officers, \$15,000.00.

5. Dividend-days of the Corporation in 1927, and rates of dividends declared payable on those days respectively: January 3rd, 1927 and July 2nd, 1927, 8% per annum.

6. Date appointed for the Annual Meeting: February 22nd, 1928. Date of last Annual Meeting,

February 23rd, 1927.

7. Amount of actual cash receipts during the year for:

(a) Interest on mortgage and sale agreement investments	219,845 68
(b) Interest on bonds and debentures	44,196 69
(c) Dividends on stocks	12,900 00
(d) Loans on collateral security; principal \$13,572.84; interest	2,253 41
(e) Net revenue from real estate (less disbursements)	2,023 90
(f) Revenue from bank balances	1,740 43
(*)	

282,960 11

8. Amount of interest permanently capitalized during the year, \$1,025.56. Note.—Of the sum of \$1,025.56, only \$47.21 was capitalized on mortgages, the balance being interest capitalized on bonds and debentures owned by the society.

CONSTATING INSTRUMENTS

Incorporated under the Building Societies Act (Consol. Statutes U.C. chap. 53), by declaration filed with the Clerk of the Peace for the County of Wellington, 19th January, 1876.

The lending and the borrowing powers are governed by the Loan and Trust Corporations Act, R.S.O. 1927, c. 223.

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS AND AGREEMENTS FOR SALE ON REAL ESTATE AS AT DECEMBER 31st, 1927, CLASSIFIED AS TO PROVINCE

Province	Total principal unpaid	Total interest due	Total interest accrued	Total charges due and unpaid	Totals	Amount of interest due and not charged
Ontario	\$ c. 2,449,705 43 33,813 21 518,675 07 442,628 41 3,444,822 12	\$ c. 4,248 59 1,222 30 30,200 99 26,913 50 62,585 38	6,937 58 6,496 11	445 95 317 72 32,308 69 30,792 56	35,764 00 588,122 33	38,640 27 24,523 20

GUELPH AND ONTARIO INVESTMENT AND SAVINGS SOCIETY-Continued

SCHEDULE B

Section B

LOANS SECURED BY MORTGAGES ON LAND

	Principal		Interest due and unpaid Under six Six months and over			Interes accrue	- 1	Total	
First mortgages under which	\$	c.	\$	c.	\$ c.	\$	c.	\$	c.
no legal proceedings have been taken	3,176,939	89	13,443	31	29,352 90	54,788	18	3,274,524	28
settled (including loans where mortgagee is in possession)		20	986	25	2,563 78	26	35	15,351	58
of property not subject to prior mortgage (b) Aggregate amount of sale price of properties covered by such agreements, \$377,306.51.	319,971	95	7,940	10	8,299 04	2,568	83	338,779	92
Total	3,508,687	04	22,369	66	40,215 72	57,383	36	3,628,655	78

THE HURON AND ERIE MORTGAGE CORPORATION

Head Office, London, Ontario

OFFICERS

Chairman of the Board—T. G. Meredith, K.C. President—Hume Cronyn. Vice-President—A. H. M. Graydon. Accountant—R. H. Cronyn.

General Manager—M. Aylsworth, Secretary—D. McEachern, Treasurer—C. J. Clarke.

DIRECTORS

T. G. MEREDITH, K.C. HUME CRONYN.
A. H. M. GRAYDON.
GEORGE H. BELTON.
H. E. GATES.

N. R. HOWDEN.
COL. IBBOTSON LEONARD, D.S.O.
MAJOR-GENERAL THE HON. S. C. MEWBURN, C.M.G.
PHILIP POCOCK.

Auditors-F. G. JEWELL, F.C.A.; HENRY BARBER, MAPP & MAPP, C.A.

CAPITAL

Amount of Capital Stock authorized (100,000 shares of \$100.00 each)\$	10,000,000 00
Amount subscribed—ordinary	9,000,000 00
Amount paid in cash:	
On \$4,000,000.00 stock fully called\$4,000,000 00	
On \$5,000,000.00 stock 20% called	
	5,000,000 00

BALANCE SHEET AS AT 31st DECEMBER, 1927

Assets

1. Book value of real estate held by the corporation: 998,083 34 Office premises. \$ 998,083 34 Freehold land (including buildings) 68,499 22 2. Amount secured by mortgage on real estate including: \$32,803,079 10 Agreements for sale 932,484 45 Interest due 415,506 50 Interest accrued 929,028 73	2 -\$ 1,066,582 56
(See Schedule B)	,
3. Book value of bonds, debentures and debenture stocks: (a) Government:—Dominion, Provincial and United Kingdom\$ 1,542,251 12 Interest accrued\$ 4,319 88	
(b) Bonds guaranteed by the above govern-)
ments\$ 167,435 01 Interest accrued	
(c) Canadian municipalities, school districts and rural telephone companies \$ 1,519,404 78 Interest due 2,054 14 Interest accrued	
(d) All other bonds. \$ 133,490 95 Interest due. Nil Interest accrued \$ 965 05	
134,456 00	3,444,392 00
4. Book value of stocks owned 5. Cash on hand 6. Cash on deposit with banks	1,558,915 00 222,860 92
Total Assets	\$42,013,578 92

THE HURON AND ERIE MORTGAGE CORPORATION—Continued

Liabilities

To the Public

To the Tuotic
1. Amount of debentures and debenture stock issued and outstanding: (a) Payable in Canada\$21,776,318 91 Interest due and accrued325,485 45
(b) Payable elsewhere than in Canada\$ 2,380,446 34 Interest due and accrued
2,390,909 75 \$24,498,714 11
2. Amount of money deposited with the corporation 9,851,657 26 3. Dividends to shareholders declared and unpaid 87,500 00
Total\$34,437,871 37
To Shareholders
4. Paid-in capital
5. Reserve fund. 2,500,000 00 6. Balance of Profit and Loss Account. 75,707 55
Total\$ 7,575,707 55
Total Liabilities
REVENUE ACCOUNT
Income
1. Rents earned—(including \$111.12 on office premises)—deficit. \$ 111 12 2. Interest earned on: (a) Mortgages and agreements for sale. (b) Bonds, debentures and stocks. (c) Collateral loans. (d) Bank deposits. (e) Bonds, debentures and stocks. (f) Bonds, debentures and stocks. (g) 347,753 57 (g) 2,506,071 20 (g) 347,753 57 (g) 2,864,515 01 (h) Bonds, deposits. (h)
(d) Bank deposits
3. Profit on sale of securities and real estate. 1,711 14 4. All other revenue. 4,186 12
Total
D 44
Expenditure
5. Interest incurred during the year on: (a) Debentures and debenture stock. (b) Deposits. (c) Other borrowed money. 5. Interest incurred during the year on: (a) Debentures and debenture stock. (b) Deposits. (c) Other borrowed money. (d) 310,270 47 (e) 244,633 07 (f) Loss on sale of securities and real estate. (e) 44,713 77
6. Loss on sale of securities and real estate
(a) Dominion \$ 53,962 65 (b) Provincial 17,376 93 (c) Municipal 7,136 59 78,476 17
9. Commission on loans and on sale of de entures and real estate
postage, telegrams, telephones, \$12,247.75; miscellaneous, \$284.494.43; total 616,673 95 11. Net profit transferred to Profit and Loss Account 506,501 50
Total

97

THE HURON AND ERIE MORTGAGE CORPORATION-Continued

DROETT AND LOSS ACCOUNT

PROFIL AND LOSS ACCOUNT		
1. Balance brought forward from previous year	.\$	89,206 05
2. Amount transferred from Revenue account		506,501 50
Total	. \$	595,707 55
3. Dividends to shareholders declared during year	.\$	350,000 00
4. Amount by which ledger values of assets were written down,		20,000 00
5. Amount transferred to Reserve Fund		150,000 00
6. Balance of account at December 31st, 1927		
Total	\$	595,707 55

MISCELLANEOUS

1. Average rate of interest per annum earned by the Corporation during the year on: (a) Mortgages and agreen ents for sale of realty, \$7.4065%; (b) Loans on collateral security, 6.6959%; (c) Government bonds, 4.7421%; (d) Canadian municipalities, school districts, and rural telephone companies' debentures, 5.6214%; (e) all other bonds, 5.9597%; (f) stocks owned, 6.2497%.

2. Average rate of interest per annum paid by the Corporation during the year on: Deposits, 3.2785%; debentures payable in Canada, 5.2089%; debentures payable elsewhere, 5.0203%; debenture stock, 4%.

3. Loans written off, \$95.00.

4. Officers of the Corporation who are under bond and for the following amounts respectively: Bond of \$100,000.00 covers entire staff up to \$100,000.00 default of any individual member. This includes employees of both the Huron & Erie and the Canada Trust Co., all being

covered under one bond as many members are employed by both institutions.

5. Dividend-days of the Corporation in 1927, and rates of dividends declared payable on those days respectively: January 3rd, 1927—134%; April 1st, 1927—134% and bonus of ½ of 1%; July 2nd, 1927—134%; October 1st, 1927—134%.

6. Date appointed for the Annual Meeting: February 8th, 1928. Date of last Annual Meeting,

February 9th, 1927.
7. Special General Meetings held during year: dates May 20th and September 20th.

8. Amount of actual cash receipts during the year for:

(a) Interest on mortgage investments	\$ 2,402,332	98
(b) Interest on bonds and debentures	269,579	80
(c) Dividends on stocks	97.685	
(d) Loans on collateral security; interest	1,798	51
(e) Net revenue from real estate (less disbursen ents), deficit.	111	12
(f) Revenue from bank balances	8,891	73
-		-\$ 2,780,176

9. Amount of interest permanently capitalized during the year, \$28,552.60.

CONSTATING INSTRUMENTS

This Company was, under the provisions of the Lean Corporations Act (R.S.O. 1897, c. 205), formed by the amalgan ation of The Huron and Erie Loan and Savings Company with the Canadian Savings and Loan Con, pany of London, Canada. See also 6 Edward VII (1906), c. 110 (D).

Of the above-n entioned constituent Companies The Huron and Erie Loan and Savings

Company was incorporated by declaration filed under the Building Societies Act (Consol. Stat. U.C., c. 53) with the Clerk of the Peace for the County of Middlesex, 18th March, 1864 (Dec. Book, p. 65). The original corporate name was The Huron and Erie Savings and Loan Society. Under 28 Vict., c. 41, the London Permanent Building and Savings Society, and under 29-30 Vict., c. 132, the Western Counties Permanent Building and Savings Society amalgamated with The Huron and Erie Savings and Loan Society. The corporate name was changed to The Huron and Erie Loan and Savings Company by the Act of Ontario, 39 Vict., c. 95. The lending and borrowing powers of the Company were governed by 59-60 Vict. (1896), c. 49 (D), as amended by 62-3 Vict. (1899), c. 115 (D), and by 4-5 Edw. VII (1905), c. 105 (D).

The Canadian Savings and Loan Company of London, Canada, was incorporated under the Building Society's Act (Consolidated Stat. U.C., c. 53) by declaration filed with the Clerk of the Peace for the County of Middlesex on the 2nd of September, 1875 (Decl. Book I, p. 57). This Company's lending and borrowing powers were governed by the Loan Corporations Act, R.S.O. Company was incorporated by declaration filed under the Building Societies Act (Consol. Stat.

Company's lending and borrowing powers were governed by the Loan Corporations Act, R.S.O.

1897, c. 205, and amending Acts.

The agreement for the amalgamation of these Companies under the corporate name of The Huron and Erie Loan and Savings Company was executed by both Companies on the 24th October, 1905; was ratified by the shareholders of the respective Companies on the 7th December, 1905; and was assented to by the Lieutenant-Governor of the Province of Ontario by Order-in-Council dated 29th day of December, 1905, and was further ratified and confirmed by the Act of the Legislature of the Province of Ontario, 6 Edw. VII, chapter 130. See also Special Act of Dominion of Canada, 6 Edw. VII (1906) c. 110 (D).

See Special Acts (Dominion and Ontario), 1915.

THE HURON AND ERIE MORTGAGE CORPORATION-Continued

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS AND AGREEMENTS FOR SALE ON REAL ESTATE AS AT DECEMBER 31st, 1927, classified as to province

Province	Total principa! unpaid	Total interest due	Total interest accrued	Total charges due and unpaid	Totals
Ontario. Manitoba. Saskatchewan Alberta British Columbia.	2,437,149 8 5,953,193 8 1,908,909 1	96,175 00 73,233 00 26,678 00	500,692 68 84,710 94 242,885 32 92,348 93	52,838 27 29,672 22 39,846 44 4,842 55	\$ c. 24,243,336 86 2,647,708 00 6,309,158 64 2,032,778 61 552,539 00
Less: various provisions for possible depreciation of assets		415,506 50			35,785,521 11 705,422 33
Total	33,608,364 0	415,506 50	929,028 73	127,199 48	35,080,098 78

SCHEDULE B Section B

LOANS SECURED BY MORTGAGES ON LAND

	NS SECCRED									
	Principal		Principal Interest due and unpaid			Interest		Total		
				Six months and over		accrued				
		С.	\$	c.	\$	c.	\$	c.	\$	c.
First mortgages under which no legal proceedings have been taken	33,489,316	97	193,839	35	196,241	03	910,470	02	34,789,867	37
cluding loans where mort- gagee is in possession)	19,184	46	112	00	3,479	57	984	10	23,760	13
of property not subject to prior mortgage (b) Aggregate amount of sale price of properties covered	924,484	45	16,139	88	5,694	67	17,384	61	963,703	61
by such agreements, \$1,161,272.24. 4. (a) Amount secured by agreements for sale or purchase of property subject to prior mortgage or other charges	,	00					190	00	8,190	00
	34,440,985	88	210,091	23	205,415	27	929,028	73	35,785,521	11
LESS: Various provisions for possible depreciation of assets	705,422	33							705,422	33
Total	33,735,563	55	210,091	23	205,415	27	929,028	73	35,080,098	78
3.1.6										

THE HURON AND ERIE MORTGAGE CORPORATION-Continued

SCHEDULE B

Section C

MORTGAGE LOANS OR AGREEMENTS FOR SALE OR PURCHASE OF PROPERTY OF OR IN EXCESS OF TWO PER CENT. OF THE COMBINED PAID-UP CAPITAL AND SURPLUS OF THE CORPORATION OR IN EXCESS OF \$50,000

COMBINED PAID-UP CAPI	TAL AND SURPI	US OF THE	CORPORATION	OR IN EXCESS	OF \$50,000	
Short description of property	Original principal	any addi-	Amount of instalments of principal due but unpaid	and unpaid	Interest accrued	Total amount at which car- ried in Cor- poration's books
L. 42 N.C. Alalaha Ca. Tanana	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.
Lot 12, N.S. Adelaide St., Toronto, and corner Notre Dame and Langside St., Winnipeg	1					140,000 00
part Lots 6 and 7, S.S. Fullarton St., London	65,000 00				2,023 00	65,148 00
Lot 15, S.S. Queen St., Ottawa	67,000 00 80,000 00		601 46		748 00	60,748 00 68,601 46
Ottawa	75,000 QO				2,457 00	72,457 00
Part Lot 63 and 64, S.S. Albert St., part Lots 64 and 65, N.S. Slater St., Ottawa	1 25.000 00				1,986 00	96,986 00
Part 17 and 18, S.S. Sparks St., part Lot 17 and 18, N.S. Queens St., Ottawa	70.000.00				1,110 00	68,860 00
Part Lot 320, Block 3, D.S.G. 1, St. Iohn, Plan 129, Winnipeg.	100,000 00				3,150 00	93,150 00
Lots 1, 2, 3, 4 and part 5, Plan 86, Part Block "C" and "D," plan 90, known as British American						
block	74,500 00				87 00	56,787 00
block. Part Lot's 1, 2, 3 and 4, Pitt Street, Plan 842, Block "K" Windsor. Part E ½ of Lot 91, Con. 1, Township Sandwich E. Plan 147, Lots 43 and 44 Subdiy, part of Farm Lot 75.	100,000 00		3,742 64		1,701 36	95,444 00
Sandwich E. Plan 147, Lots 43 and 44, Sub-div. part of Farm Lot 75,						
Plan 71, Farm Lot 75, E.S. and W.S. Crawford Ave., Block "B" and Part "C" and "D," Plan 414, Part Lots 64, 66, 67, 68, Con. 1, Sandwich W., part Lot 69, Plan 58, Sandwich W.						
Part Lots 64, 66, 67, 68, Con. 1, Sandwich W., part Lot 69, Plan 58,	150,000,00				4.522.00	440.532.00
Part Lots 2-3, N.S. King St. W.,	130,000 00				4,533 00	149,533 00
Lots 26-7, W.S. Elm Grove Ave.,					2,146 00	69,146 00
TorontoLot 24 and part Park Lot 8, E.S.		• • • • • • • • • •			1,675 00	63,175 00
Lot 24 and part Park Lot 8, E.S. Yonge St., Toronto Lots 2-3 S.S. Queen St. W., Toronto Part Lots 22-3, E.S. Yonge St., Tor-	100,000 00 150,000 00				1,625 00 3,987 00	78,325 00 135,987 00
Part Park Lot 66, S.S. Earl St.,	75,000 00				1,612 00	60,612 00
Part Lot 4, E.S. Bathurst St., Tor-	70,000 00		7,467 65	121 35	1,186 00	68,275 00
onto	85,000 00	3 04			2,356 00	73,359 00
Toronto.	150,000 00				861 00	145,736 00
bourne St., Toronto	60,000 00 125,000 00		1,500 00	4,346 71	1,098 00 3,132 00	55,098 00 126,479 00
Part Lot 3 N S Wallington Ct W	225,000 00		4,500 00	154 67	6,986 00	211,641 00
Toronto Lots 4-5-6, Part Lots 3 and 7, N.S. Kingston Rd., Toronto. Part Lot 10, S.S. Queen St. E., Tor-	65,000 00				1,146 00	62,146 00
Kingston Rd., Toronto	105,000 00		2,000 00	2,502 34	1,295 00	105,797 00
onto	90,000 00		3,600 00	45 00	1,038 00	87,483 00
Onlo	55,000 00				885 00	54,885 00
Lot C, part Lots B, and D, W.S. Yonge St., Toronto. Part Lot 3, N.S. Queen St. E., Tor-	80,000 00				1,943 00	80,443 00
Lot 95, N.S. St. Joseph St., Toronto	65,000 00 75,000 00				191 00 223 00	63,191 Q0 73,723 00
Ave., Toronto	100,000 00 60.000 00				1,638 00 1,087 00	101,638 00 61,087 00
Hamilton. Ontario	83,000 00				1,043 00	81,043 00
Hamilton, Ontario	75,000 00				342 00	62,342 00
W.S. James St., between King and York, James and MacNab Block, Hamilton, Ontario	75,000 00				823 00	75,323 00
Total		3 04	23.411 75	7,170 07		2,964,648 46

THE INDUSTRIAL MORTGAGE AND SAVINGS COMPANY

Head Office, Sarnia, Ontario

OFFICERS

President—WM. T. GOODISON, M.P. Vice-President—M. McGugan, ex-M.P.

Manager and Secretary—W. R. PAUL. Vice-President—J. MacFarlane.

DIRECTORS

W. T. GOODISON.
M. McGugan.
J. MacFarlane.
W. G. Hall.
Byron Stephens.

Total Assets.....

THOMAS PAUL.
J. H. ANDERSON.
J. COWAN, JR.
W. R. PAUL.
W. J. SKINNER.

.....\$ 3,802,118 24

Auditor-D. M. GRANT.

CAPITAL

	0,000 00 5,000 00 5,000 00
BALANCE SHEET AS AT 31st DECEMBER, 1927	
Assets	
1. Book value of real estate held by the corporation: Office premises	5,778 65
2. Amount secured by mortgage on real estate including: \$ 2,466,927 92 First mortgages. \$ 15,790 11 Interest due. 43,719 54 Interest accrued 67,026 19	
All other interest due and not charged\$ 82 80 (See Schedule B) 3. Amount of loans secured by stocks, bonds and other collateral: (There is included in the collateral \$16,650 of the Company's own stock upon which \$16,650.00 has been paid.) Principal	3,463 76
	3,100 72
(b) Bonds guaranteed by the above Governments\$ 198,834 43 Interest accrued\$ 3,776 22 (c) Canadian municipalities, school districts	
Interest due	
5. Cash on hand 1	3,988 79 1,923 72 1,663 32 3,199 28

THE INDUSTRIAL MORTGAGE AND SAVINGS COMPANY—Continued

Liabilities

To the Public

1. Amount of debentures and debenture stock issued and outstanding: Payable in Canada		
Interest due Nil Interest accrued 31,587 37		
2. Amount of money deposited with the corporation\$ 1,000,650 58	\$ 1,569,013	35 .
Interest accrued thereon	1,018,619	74
3. Dividends to shareholders declared and unpaid.4. Investment reserves.	34,925 (6,500 (00
Total	2,629,058	09
To Shareholders		
5. Paid-in capital	635,000 (00
6. Reserve fund. 7. Balance of Profit and Loss Account	538,000 (00
Total	1,173,060 1	15
Total Liabilities	3,802,118 2	24
REVENUE ACCOUNT		
Income		
1. Rents earned (including \$2,377.25 on office premises) \$ 2. Interest earned on: (a) Mortgages and agreements for sale \$ 165,952 97 (b) Bonds, debentures and stocks 45,832 70 (c) Collateral loans 2,057 21 (d) Bank deposits 1,096 13	2,377 2	
3. All other revenue	533 3	
Total	\$ 217,849	62
Expenditure		
4. Interest incurred during the year on: (a) Debentures and debenture stock. \$ 71,199 37 (b) Deposits \$ 36,870 20 (c) Other borrowed money \$ 578 65	100 (10)	
5. Licenses and taxes other than taxes on real estate: (a) Dominion (b) Provincial (c) Municipal (d) Municipal (e) Municipal (e) Municipal (f) State of the stat		
6. Commission on loans and on sale of debentures and real estate	9,140 9 2,553 6	69
telephones and express, \$391.82; miscellaneous, \$3,575.63; total	19,027 1 78,479 6	
Total	217,849	<u>62</u>

THE INDUSTRIAL MORTGAGE AND SAVINGS COMPANY—Continued

PROFIT AND LOSS ACCOUNT

Balance brought forward from previous year. Amount transferred from Revenue account.	\$	580 78,479	
Total§	3	79,060	15
3. Dividends to shareholders declared during year. 4. Amount transferred to Investment Reserve 5. Amount transferred to Reserve Fund 6. Balance of account at December 31st, 1927.		63,500 6,500 9,000 60	00
Total	,	79,060	15

MISCELLANEOUS

- 1. Average rate of interest per annum earned by the Corporation during the year on: (a) Mort-1. Average rate of interest per annum earned by the Corporation during the year on: (a) Morrgages and agreements for sale of realty, 6.909%; (b) Loans on collateral security, 6.299%; (c) Government bonds, 5.210%; (d) Canadian municipalities, school districts, and rural telephone companies' debentures, 5.698%; (e) all other bonds, 5.471%.

 2. Average rate of interest per annum paid by the Corporation during the year on: Deposits,
- 3.835%; debentures payable in Canada, 5.131%.
- 3. Officers of the Corporation who are under bond and for the following amounts respectively: Manager, \$6,000.00.
- Dividend-days of the Corporation in 1927, and rates of dividends declared payable on those days respectively: January 2nd, 1927, at 4½% and 1% bonus; July 2nd, 1927, at 4½%.
 Date appointed for the Annual Meeting: No fixed date. Date of last Annual Meeting,
- January 19th, 1928.
- 6. Amount of contingent liability not shown as direct debts in the foregoing statement; real estate reserve, \$5,254.43. 7. Amount of actual cash receipts during the year for:

(a) Interest on mortgage investments\$	158,894 66	
(b) Interest on bonds and debentures	47,771 32	
(c) Loans on collateral security; interest	2,187 22	
(d) Revenue from bank balances	1,096 13	
	\$	209,949 33
Amount of interest permanently capitalized during the year,	\$1,296.44.	
8. Maximum amount of money loaned or advanced at any time durin	g the year to	
any and each director		23,500 00
Amount owing December 31st, 1927		23,500 00

CONSTATING INSTRUMENTS

Incorporated under the Building Societies Act, R.S.O. 1887, c. 169, by declaration filed with the Clerk of the Peace for the County of Lambton, 20th August, 1889.

The lending and the borrowing powers are governed by the Loan and Trust Corporations Act, R.S.O. 1927, c. 223.

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS AND AGREEMENTS FOR SALE ON REAL ESTATE AS AT DECEMBER 31st, 1927, Classified as to province

Province	Total principal unpaid	Total Total interest due accrued		Totals	Amount of interest due and not charged	
OntarioSaskatchewanAlbertaTotal	280,701 57	16,873 78 4,186 57	57,221 22 6,378 22 3,426 75	2,200,893 11 303,953 57		

THE INDUSTRIAL MORTGAGE AND SAVINGS COMPANY—Continued

SCHEDULE B

Section B

LOANS SECURED BY MORTGAGES ON LAND

	Principal		due and	Interest	Total
		Under six months	Six months and over	accrued	
1. First mortgages under which	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.
no legal proceedings have been taken	2,456,668 48	18,352 32	22,225 00	66,553 65	2,563,799 45
cluding loans where mort- gagee is in possession) 3. (a) Amount secured by agree- ments for sale or purchase	10,259 44	614 87	1,740 25	203 25	12,817 81
of property not subject to prior mortgage (b) Aggregate amount of sale price of properties covered by such agreements, \$16,310.00. 4. (a) Amount secured by agree-	13,500 00	496 00		189 32	14,185 32
ments for sale or purchase of property subject to prior mortgage or other charges	2,290 11	231 00	60 10	79 97	2,661 18
(c) Aggregate amount of sale price of properties covered by such agreements, \$5,000.00.					
Total	2,482,718 03	19,694 19	24,025 35	67,026 19	2,593,463 76

SCHEDULE B

Section C

MORTGAGE LOANS OR AGREEMENTS FOR SALE OR PURCHASE OF PROPERTY OF OR IN EXCESS OF TWO PER CENT. OF THE COMBINED PAID-UP CAPITAL AND SURPLUS OF THE COPFORATION IN EXCESS OF \$50,000

Short description of property	Original principal	Amount of instalments of principal due but unpaid		Total arrount at which carried in Corporation's books
 (1) Lots 83 and 84, South side Lochiel St., Sarnia. (2) Part of Lots 3 and 4, West side of Front St., together with water lots adjacent. 	36,000 0		\$ c. 566 14	\$ c. 36,566 14

LAMBTON LOAN AND INVESTMENT COMPANY, LIMITED

Head Office, Sarnia, Ontario

OFFICERS

President—Norman S. Gurd. Manager and Secretary—James M. Hunt. Vice-President—Col. Robert MacKenzie.

DIRECTORS

Jas. Smith.
J. D. LIVINGSTON.
J. S. Fraser.
CHESTER H. BELTON.

A. G. Minielly. A. J. Johnston. Norman S. Gurd. Col. Robert MacKenzie.

Auditors—A. F. WADE, ALEX. SAUNDERS.

CAPITAL

Amount of Capital Stock authorized (20,000 shares of \$50.00 each) \$ Amount subscribed—ordinary		00
	,	

BALANCE SHEET AS AT 31st DECEMBER, 1927 Assets								
1. Book value of real estate held by the corporation: 18,000 00 Office premises. \$ 18,000 00 Freehold land (including buildings) 84,596 34	102 506 24							
2. Amount secured by mortgage on real estate including: \$ 3,801,844 21 First mortgages. \$ 3,801,844 21 Agreements for sale 148,361 17 Interest due 71,233 85 Interest accrued 100,745 00								
All other interest due and not charged\$ 3,155 32 (See Schedule B) 3. Amount of loans secured by stocks, bonds and other collateral: (There is included in the collateral \$30,050.00 of the Company's own stock upon which \$30,050.00 has been paid.) Principal	4,122,184 23							
4. Book value of bonds, debentures and debenture stocks: (a) Government:—Dominion, Provincial and United Kingdom	36,337 50							
5. Cash on hand6. Cash on deposit with banks, \$32,151.87; elsewhere, \$630.357. All other assets	523,004 63 6,731 53 32,782 22 2,800 00							
Total Assets	4,820,430 45							

Liabilities

To the Public

1.	Amount of debentures and debenture stock issued and outstanding:
	Pavable in Canada
	Interest due Nil
	Interest accrued
	\$ 1,657,748 84

LAMBTON LOAN AND INVESTMENT COMPANY-Continued

2. Amount of money deposited with the corporation\$ 1,359,034 71 Interest accrued thereon	1 250 024 71
3. Dividends to shareholders declared and unpaid	55,282 50
Total \$	3,072,066 05
To Shareholders	•
4. Paid-in capital. \$ 5. Reserve fund 6. Balance of Profit and Loss Account	789,750 00 940,000 00 24,620 40
Total\$	1,754,370 40
Total Liabilities <u>§</u>	4,826,436 45
REVENUE ACCOUNT	•
Income	
1. Interest earned on: (a) Mortgages and agreements for sale (b) Bonds, debentures and stocks (c) Collateral loans 2. All other revenue.	287,820 61
-	650 00
Total	288,470 61
Expenditure	
3. Interest incurred during the year on: (a) Debentures and debenture stock. \$ 77,595 68 (b) Deposits. \$ 49,516 98 (c) Other borrowed money. \$ 8,495 82	125 600 40
4. Licenses and taxes other than taxes on real estate: (a) Dominion. \$ 9,440 46 (b) Provincial 2,513 97 (c) Municipal 903 18	135,608 48
 5. Commission on loans and on sale of debentures and real estate. 6. Taxes on real estate. 7. All other expenses incurred:—Salaries, \$15,546.81; directors' fees, \$2,681.00; auditors' fees, \$1,000.00; legal fees, \$78.20; travelling expenses, \$800.45; printing and stationery, \$1,043.64; advertising, \$1,098.77; postage, telegrams, telephones and express, \$1,812.69; depreciation office furniture, \$309.00; 	12,857 61 2,467 50 317 34
miscellaneous, \$1,502.27; total	25,872 83 111,346 85
Total	288,470 61
PROFIT AND LOSS ACCOUNT	
Balance brought forward from previous year\$ Amount transferred from Revenue account	20,399 62 111,346 85
Total	131,746 47
3. Dividends to shareholders declared during year	94,770 00 2,356 07 10,000 00 24,620 40
Total	131,746 47
_	

LAMBTON LOAN AND INVESTMENT COMPANY-Continued

MISCELLANEOUS

- 1. Average rate of interest per annum earned by the Corporation during the year on; (a) Mortgages and agreements for sale of realty, 6.05%; (b) Loans on collateral security, 6.70%; (c) Government bonds, 5.42%; (d) Canadian municipalities, school districts, and rural telephone companies' debentures, 5.24%.

 2. Average rate of interest per annum paid by the Corporation during the year on: Deposits, 3.15%; debentures payable in Canada, 5.06%.

 3. Loans written off, \$2,356.07.

- 4. Officers of the Corporation who are under bond and for the following amounts respectively: Manager, \$10,000.00; accountant, \$10,000.00; ledgerkeeper, \$5,000.00, and teller, \$10,000.00.
- 5. Dividend-days of the Corporation in 1927, and rates of dividends declared payable on those days respectively: January 2nd, 1927, 7%; July 2nd, 1927, 5%.
- 6. Date appointed for the Annual Meeting, January 25th, 1928. Date of last Annual Meeting, January 26th, 1927.
- Amount of actual cash receipts during the year for: 264,909 25 (a) Interest on mortgage investments.....\$ (b) Interest on bonds and debentures..... 27.735 14
 - (c) Loans on collateral security; principal, \$45,525.21; interest 2,678 28 340,847 88
- 8. Amount of interest permanently capitalized during the year, \$1,266.60. 9. Maximum amount of money loaned or advanced at any time during the year to any and each director.....\$ 34,476 70 Amount owing December 31st, 1927.... 33.876 70

CONSTATING INSTRUMENTS

Incorporated under the Building Societies Act, 9 Vict. c. 90 (Province of Canada), by declaration filed on 27th March, 1847, with the Clerk of the Peace for the Western District. The original corporate name was "The Port Sarnia Building Society." The Society was reorganized as "The Lambton Permanent Building and Investment Society" under the said Act and other Acts, all of which became consolidated as chapter 53 of the Consolidated Statutes of Upper Canada, by declaration filed 19th June, 1855, with the Clerk of the Peace for the County of Lambton. This latter corporate name was changed by Order-in-Council, 4th June, 1880, to The Lambton Loan and Investment Company.

The lending and the borrowing powers are governed by the Loan and Trust Corporations Act, R.S.O. 1927, c. 223.

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS AND AGREEMENTS FOR SALE ON REAL ESTATE AS AT DECEMBER 31st, 1927, Classified as to province

Province	Total Total principal interest due		Total interest accrued	Amount of interest due and not charged		
Province of Ontario	15,984 00	415 20	50 00 588 00			

No. 7

LAMBTON LOAN AND INVESTMENT COMPANY-Continued

SCHEDULE B

Section B

LOANS SECURED BY MORTGAGES ON LAND

	Principal				due and paid		Interest		Total		
			Under six Six months months and over			accrued					
1. First mortgages under which		c.	\$	c.	\$	c.	\$	c.		\$	c.
no legal proceedings have been taken	3,801,844	21	25,441	65	41,777	19	98,024	00	3,967,	087	05
of property not subject to prior mortgage (b) Aggregate amount of sale price of properties covered by such agreements, \$167,855.00.	148,361	17	361	20	3,653	81	2,721	00	155,	097	18
Total	3,950,205	38	25,802	85	45,431	00	100,745	00	4,122,	184	23

THE LANDED BANKING AND LOAN COMPANY

Head Office, Hamilton, Ontario

OFFICERS

President—C. S. Scott, F.C.A. Manager—H. M. Patterson. Vice-President—Paul J. Myler.

DIRECTORS

C. S. SCOTT, F.C.A. PAUL J. MYLER. RALPH R. BRUCE.

Charles Mills. Alan V. Young. Hon. George Lynch-Staunton.

Auditors—RALPH E. YOUNG, F.C.A.; G. E. F. SMITH, C.A.

CAPITAL

Amount of Capital Stock authorized (10,500 shares of \$100.00 each)\$	1,050,000 00)
Amount subscribed	1,000,000 00)
Amount paid in cash	1,000,000 00)

BALANCE SHEET AS AT 31st DECEMBER, 1927

Assets

Book value of real estate held by the corporation: Office premises	84,000 205,951	
Amount secured by mortgage on real estate including: First mortgages. \$ Second and subsequent mortgages. Agreements for sale. Interest due. Interest accrued.	3,078,587 700 160,070 116,028 65,179	91 00 91 12 08
All other interest due and not charged\$ 96,120 61 (See Schedule B)		— 3,420,566 02
3. Amount of loans secured by stocks, bonds and other collateral: (There is included in the collateral \$21,300.00 of the Company's own stock upon which \$21,300.00 has been paid.) Principal\$ Interest due Interest accrued.	44,686 3 796	25 65
4. Book value of bonds, debentures and debenture stocks: (a) Government:—Dominion, Provincial and United Kingdom\$ 230,397 07 Interest accrued\$ Nil	230.397	45,486 55
(b) Canadian municipalities, school districts and rural telephone companies \$ 98,677 72 Interest due		
(c) All other bonds. \$ 137,749 52 Interest due. Nil Interest accrued. Nil	98,677 137,749	52
5. Cash on hand		115,764 03

THE LANDED BANKING AND LOAN COMPANY—Continued

Liabilities

		P		

To the Fuolic	
1. Amount of debentures and debenture stock issued and outstanding: (a) Payable in Canada\$ 480,467-89 Interest due	
(b) Payable elsewhere than in Canada \$ 349,670 00 Interest due 13 69 Interest accrued 2,403 87	
2. Amount of money deposited with the corporation	839,416 98
3. Taxes other than taxes on real estate	1,280,103 42 7,589 65 25,090 00 1,222 92
Total\$	2,153,422 97
To Shareholders	1 000 000 00
6. Paid-in capital	1,100,000 00 65,000 00
Total\$	2,190,018 80
Total Liabilities	4,343,441 77
REVENUE ACCOUNT	
Income	
1. Rents earned—(Including \$3,833.16 on office premises)	3,833 16
2. Interest earned on: (a) Mortgages and agreements for sale. \$ 234,468 61 (b) Bonds, debentures and stocks. 26,229 35 (c) Collateral loans. 3,376 86 (d) Bank deposits. 2,058 87	266,133 69
3. Profit on sale of securities and real estate. 4. Agency fees and commissions earned. 5. All other revenue	872 96 134 98 265 33
Total	271,240 12
Expenditure -	
6. Interest incurred during the year on: (a) Debentures and debenture stock. \$41,161 71 (b) Deposits. \$43,33 32 (c) Other borrowed money. 79 29	85,574 32
7. Licenses and taxes other than taxes on real estate: (a) Dominion	·
8. Commission on loans and on sale of debentures and real estate	11,474 43 3,075 83
telephones and express, \$404.71; miscellaneous, \$10,026.16; total 10. Net profit transferred to Profit and Loss Account	52,595 75 118,519 79
Total	271,240 12

THE LANDED BANKING AND LOAN COMPANY-Continued

PROFIT AND LOSS ACCOUNT

Balance brought forward from previous year. Amount transferred from Revenue account.	21,499 01 118,519 79
Tota!\$	140,018 80
 3. Dividends to shareholders declared during year	15,000 00
Total	140,018 80

MISCELLANEOUS

- Average rate of interest per annum earned by the Corporation during the year on: (a) Mortgages and agreements for sale of realty, 7.156%; (b) Loans on collateral security, 6.101%; (c) Government bonds, 5.498%; (d) Canadian municipalities, school districts, and rural telephone companies' debentures, 5.623%; (e) all other bonds, 5.677%.
 Average rate of interest per annum paid by the Corporation during the year on: Deposits,
- Average rate of interest per annum paid by the Corporation during the year on: Deposits, 3.758%; debentures payable in Canada, 5.122%; debentures payable elsewhere, 5%.
 Officers of the Corporation who are under bond and for the following amounts respectively: Manager, \$10,000.00; accountant, \$5,000.00; inspector, Ontario, \$2,000.00; inspectors, Manitoba, \$20,000.00; teller, \$10,000.00; ledgerkeeper, \$10,000.00.
 Dividend days of the Corporation in 1927, and rates of dividends declared payable on those days respectively: 1st July, 1927, 5%; 1st October, 1927, 2½%; 1st January, 1928, 2½%.
 Date appointed for the Annual Meeting: 3rd Monday in February. Date of last Annual Meeting, 21st February, 1927.
- Meeting, 21st February, 1927.
- 6. Amount of actual cash receipts during the year for: (a) Interest on mortgage investments.....\$ 215,627 54 (b) Interest on bonds and debentures..... 25,783 42
 - (c) Loans on collateral security; principal, \$54,561.37 interest. 4,179 18 (d) Net revenue from real estate (less disbursements)..... 3,833 16
- (e) Revenue from bank balances...... 2,024 96 251,448 26

7. Amount of interest permanently capitalized during the year, \$22,343.01.

CONSTATING INSTRUMENTS

Incorporated under the Building Societies Acts Corsol. Stat. U.C. chap. 53, by declaration filed with the Clerk of the Peace for the County of Wentworth, 16 December, 1876.

The lending and the borrowing powers are governed by the Loan and Trust Corporations

Act, R.S.O. 1927, c. 223.

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS AND AGREEMENTS FOR SALE ON REAL ESTATE AS AT DECEMBER 31st, 1927, Classified as to province

Province	Total principal unpaid	Total interest due	Total interest accrued	Total charges due and unpaid	Totals	Amount of interest due and not charged	
Ontario	\$ c. 1,710,759 10 1,479,652 71 3,190,411 81	97,291 91	37,405 91	1,387 71 47,559 30	\$ c. 1,758,656 19 1,661,909 83 3,420,566 02	92,254 35	

THE LANDED BANKING AND LOAN COMPANY—Continued

SCHEDULE B

Section B

LOANS SECURED BY MORTGAGES ON LAND

	Principa	1			due and aid		Interest To		Total	otal	
	·		Under s month		Six mont and ove		accrue	\$ c. 61,523 25			
1. First mortgages under which	\$	c.	\$	c.	\$	c.	\$	c.	\$	c.	
no legal proceedings have been taken	2,918,669	71	43,004	42	60,131	20	61,523	25	3,083,328	58	
are not entirely owned by the Company) under which no legal proceedings have been taken	700	00					22	69	722	69	
cluding loans where mort- gagee is in possession), 4. (a) Amount secured by agree- ments for sale or purchase		20	3,042	56	9,638	34	2,287	54	174,886	64	
of property not subject to prior mortgage (b) Aggregate amount of sale price of properties covered by such agreements, \$197,833.00.	160,070	91	211	60			1,345	60	161,628	11	
Total	3,239,358	82	46,258	58	69,769	54	65,179	08	3,420,566	02	

THE LONDON LOAN AND SAVINGS COMPANY OF CANADA Head Office, London, Ontario

OFFICERS

President—George G. McCormick. Vice-President—Thomas Baker.

Manager and Secretary—JNO. H. HAMBLY. Vice-President—W. E. ROBINSON.

DIRECTORS

GEORGE G. McCormick. Thomas Baker. Jno. H. Hambly. W. E. Robinson. Charles R. Hunt.

Auditors-W. C. Benson, C.A.; P. D. Ball.

CAPITAL

Amount of Capital Stock authorized (20,000 shares of \$50.00 each)\$	1,000,000 00
Amount subscribed—ordinary	892,600 00
Amount paid in cash:	
On \$892,600.00 stock fully called	892,536 59

BALANCE SHEET AS AT 31st DECEMBER, 1927

Assets	
1. Book value of real estate (less encumbrances \$141,100.00) held by the corporation: Office premises	
2. Amount secured by mortgage on real estate including: First mortgages. \$ 1,671,452 96 Second and subsequent mortgages 48,896 86 Agreements for sale 93,291 23 Interest due. Ni Interest accrued (not included)	5 6 3
(See Schedule B)	- 1,013,041 03
3. Amount of loans secured by stocks, bonds and other collateral: (There is included in the collateral \$2,500.00 of the Company's own stock upon which \$2,500.00 has been paid.) Principal	8
(c) Canadian municipalities, school districts and rural telephone companies	I
Interest accrued. 12 10 574 33 5. Book value of stocks owned. 6. Cash on hand. 7. Cash on deposit with banks. 8. All other assets.	129,748 94 646,657 57 23,168 70 47,382 71
Total Assets	\$ 3,062,470 11

THE LONDON LOAN AND SAVINGS COMPANY OF CANADA—Continued

Liabilities

To the Public

1. Amount of debentures and debenture stock issued and outstanding: (a) Payable in Canada\$ 511,111 45 Interest due	
(b) Payable elsewhere than in Canada\$ 467,252 29 Interest due	
2. Amount of money deposited with the corporation\$ 697,747 50 Interest accrued thereon	988,631 33
3. Investment reserves. 4. All other liabilities.	697,747 50 26,156 22 34 58
Total\$1	1,712,569 63
5. Paid-in capital	892,536 59 450,000 00
7. Balance of Profit and Loss Account.	7,363 89
Total\$1	1,349,900 48
Total Liabilities	3,062,470 11
REVENUE ACCOUNT	
Income	
1. Rents earned—(Including \$11,643.00 on office premises) \$ 2. Interest earned on: (a) Mortgages and agreements for sale (b) Bonds, debentures and stocks (c) Collateral loans (d) Other interest earned 48,686 98 26,115 97 615 34 7,195 04	11,643 00
3. All other revenue	182,613 33 836 44
Total	195,092 77
Expenditure	
4. Interest incurred during the year on: (a) Debentures and debenture stock. \$ 52,829 60 (b) Deposits. 24,383 46 (c) Other borrowed money. 1,576 64	78,789 70
5. Decrease in market value of securities. 6. Licenses and taxes other than taxes on real estate: (a) Dominion. (b) Provincial. (c) Municipal. (d) Municipal. (e) Municipal. (f) Municipal. (g) Municipal. (h) 4,672 27 (h)	613 02
7. Commission on loans and on sale of debentures and real estate	10,488 49 6,422 48 28,187 58
9. Net profit transferred to Profit and Loss Account	70,591 50
Total\$	195,092 77

THE LONDON LOAN AND SAVINGS COMPANY OF CANADA-Continued

PROFIT AND LOSS ACCOUNT

Balance brought forward from previous year Amount transferred from Revenue account	\$ 9,243 56 70,591 50
Total	\$ 79,835 06
3. Dividends to shareholders declared during year 4. Amount transferred to Reserve Fund. 5. Balance of account at December 31st, 1927	 10,000 00
Total	\$ 79,835 06

MISCELLANEOUS

- 1. Average rate of interest per annum earned by the Corporation during the year on: (a) Mort-Average rate of interest per annum earned by the Corporation during the year on: (a) Mortgages and agreements for sale of realty, 8.31%; (b) Loans on collateral security, 7.10%; (c) Government bonds, 5.5%; (d) Canadian municipalities, school districts, and rural telephone companies' debentures, 6.5%; (e) stocks owned, 3.79%.
 Average rate of interest per annum paid by the Corporation during the year on: Deposits, 3.87%; debentures payable in Canada, 5.52%; debentures payable elsewhere, 5.15%.
 Loans written off, Wilkins, \$486.98; Mott, \$80.95; Roberts, \$1.85 (balance taxes).
- 4. Officers of the Corporation who are under bond and for the following amounts respectively: Manager, \$2,000.00; two ledgerkeepers, \$2,000.00 each; two stenographers, \$2,000.00 each:
- teller, \$10,000.00. 5. Dividend-days of the Corporation in 1927, and rates of dividends declared payable on those days respectively: March 31, June 30, September 30 and December 31, 13/4 each, 7% per
- annum. 6. Date appointed for the Annual Meeting: February 7th, 1928. Date of last Annual Meeting, February 18th, 1927.
- 7. Amount of actual cash receipts during the year for: 149,493 18 6,920 51 (a) Interest on mortgage investments.....\$ (b) Interest on bonds and debentures..... 23,637 50 (c) Dividends on stocks.
 (d) Loans on collateral security; principal, \$2,720.90 interest. 773 79 (e) Net revenue from real estate (less disbursements)..... 4.745 96 (f) Revenue from bank balances..... 109 96 185,680 90

8. Amount of interest permanently capitalized during the year, \$7,195.04.

CONSTATING INSTRUMENTS

Incorporated under the Building Societies Act (Consol. Stat. U.C. chap. 53), by declaration filed with the Clerk of the Peace for the County of Middlesex, 2nd May, 1877.

The lending and the borrowing powers are governed by the Loan and Trust Corporations Act, R.S.O. 1927, chap. 223.

THE LONDON LOAN AND SAVINGS COMPANY OF CANADA-Continued

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS AND AGREEMENTS FOR SALE ON REAL ESTATE AS AT DECEMBER 31st, 1927, classified as to province

Province	Total principal unpaid		Total interest due			Total interes accrue	t	Totals		
Ontario: First mortgages. Second mortgages. Agreements.	1,671,452 48,896	86	3,	768	56	Ť	32	53.	\$,919 ,792 ,749	74
Total	1,813,641	05	23,	717	29	29,103	97	1,866	,462	31

SCHEDULE B

Section B

LOANS SECURED BY MORTGAGES ON LAND

				due and oaid					
	Principal		Under six months	Six mon and ove		Interes		Total	
1 First mortgages under which	\$	c.	\$ c.	\$	c.	\$	c.	\$	c.
First mortgages under which no legal proceedings have been taken	1,522,733	76	7,145 13	5,347	17	25,132	89	1,560,358	95
are not entirely owned by the Company) under which no legal proceedings have been taken	12,314	51	668 83	2,875	73	568	42	16,427	49
cluding loans where mort- gagee is in possession) 4. (a) Amount secured by agree- ments for sale or purchase	185,301	55	4,434 14	3,092	03	3,098	42	195,926	14
of property not subject to prior mortgage (b) Aggregate amount of sale price of properties covered by such agreements, \$137,435.00.	93,291	23	96 20	58	06	304	24	93,749	73
Total	1,813,641	05	12,344 30	11,372	99	29,103	93	1,866,462	31

Interest due and accrued not taken in assets.

THE LONDON LOAN AND SAVINGS COMPANY OF CANADA-Continued

SCHEDULE B

Section C

MORTGAGE LOANS OR AGREEMENTS FOR SALE OR PURCHASE OF PROPERTY OF OR IN EXCESS OF TWO PER CENT. OF THE COMBINED PAID-UP CAPITAL AND SURPLUS OF THE CORPORATION IN EXCESS OF \$50,000

Short description of property	Original principal	Amount of any additional advances or charges	Amount of instalments of principal due but unpaid		Interest accrued	Total amount at which carried in Corporation's books	Amount of any prior charges or mortgages
	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.
Lots 3 and 4 Elizabeth St., and Lot 18, north side Dundas St., Toronto 510-12 Lansdowne Ave	26,000 00	5,169 25	750 00		316 72	31,169 25	79,000 00
Toronto	36,000 00	4,702 85				35,543 51	
S. ½ Lots 102-103 Cedar St., Block A, Sudbury Part Lots 33-4-5 Lamb Ave.,	62,500 00		2,500 00		251 83	38,300 00	
Plan 463E, Toronto	23,000 00		500 00		194 08	22,000 15	
Pt. Lot 5, Con. 2 from Bay, Tp. York	40,000 00	210 00	2,318 68		1,298 10	32,028 68	
Part Lots 11 and 12, Lippin- cott St., Plan 112, Toronto Parts Lots 5 and 7, King	28,000 00				258 90	21,000 00	
St., Kitchener Pt. Lot 3, north side Dan-	60,000 00	50 00			185 64	47,550 00	
forth Ave., Plan 1152, Toronto	24,000 00		22,000 00	19 36	466 02	22,000 00	
Grimsby	35,000 00	382 50		1 47	586 68	35,382 50	
Lots 6, 7, 8; pt. Lot 9, Plan D89, Toronto	80,000 00	220 00	5,000 00		805 62		
Lot 163, Plan 824, Toronto. Lot 12 and pt. Lot 13.	55,000 00			3 20	76 75	41,500 00	
Spadina Rd., Toronto Blocks A. and C. John St., Block B. Plan 538E, Tor-	25,000 00				560 67	22,550 00	
onto	98,000 00 25,000 00		3,500 00		2.684 35 856 25		
172 lots in Plan 1609,1751, 1801 and 1790, Tp. York.	43,000 00			2.531 35	757 96	40,900,00	
Pt. Lot 10, Plan 336, Tor-					13 12		
Lots 10, 11, 12 and north 5 feet Lot 9. Plan D41, Lots	24,000 00				13 12	22,800 00	
1 and pt. 2, Plan 1074. Toronto	28,000 00 27,000 00		500 00		406 85 764 40		
Christie St., Plan M227, Parcel 400, Sec. H, Tor-	24,000 00	50 00	780.00		589-81	24.050.00	
Pt. Lot 8, Danforth Ave.,							
Plan 96, Toronto Pt. Lot 1, Plan 666, Tor-	97,500 00	1,043 27	600 00		973 90		
Pt. Lot 20, south side King	23,000 00		500 00	2. 67	67 65	23,000 00	
St., east side George St., Toronto Lot 1 and pt. Lot 2, north	23,500 00	1,468 13	250 00		224 70	24,968 13	
side, Danforth Ave., Plan 551E, Toronto	98,000 00				757 15	98,000 00	
Total	1,005,500 00	13,432 73	39,198 68	2,767 90	14,396 03	921,892 22	79,000 00

\$ 2,667,845 31

MIDLAND LOAN AND SAVINGS COMPANY

Head Office, Port Hope, Ontario

OFFICERS

President—Thos. Wickett.
Vice-President—S. R. Caldwell. Manager-Walter J. Helm.

DIRECTORS

A. M. Westington. W. J. Helm.

F. Rosevear. W. H. Symons.

Auditors-Norman S. Choate; John Elias Smart.

CAPITAL

Amount of Capital Stock authorized (36,000 shares of \$10.00 each)	360,000 00
BALANCE SHEET AS AT 31st DECEMBER, 192	27
Assets	
1. Book value of real estate held by the corporation: Office premises	,000 00
2. Amount secured by mortgage on real estate including: First mortgages. \$ 2,129 Interest due. 2 Interest accrued 11	* *,
(See Schedule B)	2,143,232 64
3. Amount of loans secured by Midland Loan & Savings Company stock: (There is included in the collateral \$2,040.00 of the Company's own stock upon which \$2,040.00 has been paid.) Principal \$ Interest due	778 10 Nil
(b) Bonds guaranteed by the above Governments\$ 17,784 95 Interest accrued	778 10
(c) Canadian municipalities, school districts and rural telephone companies\$ 105,574 11 Interest due	,511 40 ,739 06
(d) All other bonds. \$ 58,788 40 Interest due. Nil Interest accrued. 1,110 70	,899 10
5. Cash on hand 6. Cash on deposit with banks	380,322 07 7,535 45 130,971 05

Total Assets.....

MIDLAND LOAN AND SAVINGS COMPANY-Continued

Liabilities

To the Public

1. Amount of debentures and debenture stock issued and outstanding: Payable in Canada. \$ 1,422,668 83 Interest due. Nil Interest accrued. 23,616 58 ———————————————————————————————————		
2. Amount of money deposited with the corporation\$ 375,520 73	1,446,285	11
Interest accrued thereon	376,520	73
Federal income tax paid and provided for Dividends to shareholders declared and unpaid	6,700 (21,600 (00
Total\$	1,851,106	14
To Shareholders		
5. Paid-in capital	360,000 (
6. Reserve fund	415,000 (20,000 (
8. Balance of Profit and Loss Account	21,739	
Total	816,739	17
Total Liabilities	2,667,845	31
REVENUE ACCOUNT		
Income		
1. Rents earned—(Including \$192.00 on office premises)	192 (
3. All other revenue.	162,164 1,275	
Total	163 632	15
10td1	100,002	
T 114		
Expenditure		
4. Interest incurred during the year on: (a) Debentures and debenture stock. \$ 68,501 92 (b) Deposits. 12,297 95 (c) Other borrowed money. Nil	90.700 s	07
5. Licenses and taxes other than taxes on real estate: (a) Dominion tax paid and provided for. (b) Provincial. (c) Municipal. 5,027 00 1,474 60 Nil	80,799 8	
6. Commission on loans and on sale of debentures and real estate. 7. All other expenses incurred:—Salaries, \$13,300.00; directors' fees, \$1,935.00; auditors' fees, \$950.00; heat, water and light, \$321.34; travelling expenses, \$16.90; printing and stationery, \$604.92; advertising, \$41.95; postage, telegrams, telephones and express, \$327.79; miscellaneous, \$543.10; total	6,501 (2,215)	15
8. Net profit transferred to Profit and Loss Account	56,074	
Total§	163,632	15

MIDLAND LOAN AND SAVINGS COMPANY-Continued

PROFIT AND LOSS ACCOUNT

Balance brought forward from previous year. Amount transferred from Revenue account.	. \$	16,664 64 56,074 53
Total	. \$	72,739 17
3. Dividends to shareholders declared during year.4. Amount transferred to Reserve Fund.5. Balance of account at December 31st, 1927.		36,000 00 15,000 00 21,739 17
Total	. \$	72,739 17

MISCELLANEOUS

- Average rate of interest per annum earned by the Corporation during the year on: (a) Mortgages and agreements for sale of realty, 6.63%; (b) Loans on collateral security, 7%; (c) Government bonds, 5.52%; (d) Canadian municipalities, school districts, and rural telephone companies' debentures, 6.68%; (e) all other bonds, 5.09%.
- 2. Average rate of interest per annum paid by the Corporation during the year on: Deposits, 3.73%; debentures payable in Canada, 5.02%,
- 3. Officers of the Corporation who are under bond and for the following amounts respectively: Manager, \$5,000.00; accountant, \$3,000.00; teller, \$2,000.00; ledgerkeeper, \$2,000.00; stenographer, \$1,000.00; stenographer, \$1,000.00.
 Dividend-days of the Corporation in 1927, and rates of dividends declared payable on those days respectively: January 3rd, 1927, 4% and 1% bonus; July 4th, 1927, 4%.
 Date appointed for the Annual Meeting: February 7th, 1928. Date of last Annual Meeting,
- February 1st, 1927.
- 6. Amount of actual cash receipts during the year for: 146,239 52 (a) Interest on mortgage investments.....\$ (b) Interest on bonds and debentures (c) Loans to shareholders; interest..... 21,619 47
 - 91 25 2,023 53 (d) Revenue from bank balances..... 169,973 77

CONSTATING INSTRUMENTS

Incorporated under the Building Societies Act, Consol, Stat. U.C. Chap, 53, by declaration filed with the Clerk of the Peace for the United Counties of Northumberland and Durham, 5th July, 1872. (Decl. Book, II, 127.)

The corporate name was, by Order-in-Council of Ontario, 21st June, 1876 (Ibid.), changed

to the Midland Loan and Savings Company.

A by-law altering the amount of the capital stock and par value of the share was, pursuant to the Loan Corporations Act, approved by Order-in-Council of Ontario, 3rd October, 1900.

The borrowing and lending powers are governed by the Loan and Trust Corporations Act,

R.S.O. 1927, chap. 223.

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS AND AGREEMENTS FOR SALE ON REAL ESTATE AS AT DECEMBER 31st, 1927, classified as to province

Province	Total principal unpaid	Total interest due	Total interest accrued		Amount of interest due and not charged
Ontario	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.
	2,129,532 64	2,349 10	11,350 90	2,143,232 64	2,349 10

MIDLAND LOAN AND SAVINGS COMPANY-Continued

SCHEDULE B

Section B

LOANS SECURED BY MORTGAGES ON LAND

	Principal	Interest due and unpaid Under six months and over		Interest accrued	Total
First mortgages under which no	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.
legal proceedings have been taken		1,913 25	435 85	11,350 90	2,143,232 64

SCHEDULE B

Section C

MORTGAGE LOANS OR AGREEMENTS FOR SALE OR PURCHASE OF PROPERTY OF OR IN EXCESS OF 2 PER CENT. OF THE COMBINED PAID-UP CAPITAL AND SURPLUS OF THE CORPORATION OR IN EXCESS OF \$50 000

Short description of property	Original principal	Interest accrued	Total amount at which carried in Corporation's books	
North side Kent Street, Lindsay, Ontario	\$ c.	\$ c.	\$ c.	
	35,000 00	346 35	22,100 00	

THE ONTARIO LOAN AND DEBENTURE COMPANY

Head Office, London, Ontario

OFFICERS

President—Alfred M. Smart, Vice-President—Charles R. Somerville.

Manager and Secretary-Treasurer—Thomas H. Main.

DIRECTORS

ALFRED M. SMART. COL. W. M. GARTSHORE. JOHN G. RICHTER. CHARLES R. SOMERVILLE. JOHN M. DILLON. ARTHUR T. LITTLE.

Auditors—F. G. JEWELL, F.C.A.; A. G. CALDER, C.A.

CAPITAL

Amount of Capital Stock authorized (100,000 shares of \$50.00 each)\$ Amount subscribed—ordinary	
Amount paid in cash: On \$1,550,000.00 stock fully called \$ 1,550,000 00	
On \$1,000,000.00 stock 20% called	1,750,000 00

BALANCE SHEET AS AT 31st DECEMBER, 1927

DALANGE SHEET AS AT SIST DECEMBER, 1727	
Assets	
1. Book value of real estate held by the corporation: Office premises (freehold) Freehold land (including buildings). 2. Amount secured by mortgage on real estate including: First mortgages. Agreements for sale Interest due. Interest due. Interest accrued. 30,903 22 Interest accrued.	\$ 40,000 00 27,863 97 7,884,468 44
All other interest due and not taken into account \$ 22,240 38	7,004,400 44
(See Schedulė B) 3. Amount of loans secured by stocks, bonds and other collateral: Principal	547.404.70
4. Book value of bonds, debentures and debenture stocks: (a) Government:—Dominion, Provincial and United Kingdom\$ 1,450,028 77 Interest accrued\$ 10,511 47	547,406 78
(b) Bonds guaranteed by the above Governments	
and rural telephone companies. \$ 855,281 55 Interest due. 985 04 Interest accrued 19,772 32	
(d) All other bonds \$ 200,000 00 Interest due Nil Interest accrued 1,052 51	2 152 145 21
All other interest due and not taken into account \$ 3,802 15\$ 5. Cash on deposit with banks, \$\\$342,067.81; elsewhere, \$\\$353,040.55	3,152,145 31 695,108 36
Total Assets	\$12,346,992 86

THE ONTARIO LOAN AND DEBENTURE COMPANY—Continued

Liabilities

To the Public

1. Amount of debentures issued and outstanding: (a) Payable in Canada\$ 5,080,997 86 Interest due	
(b) Payable elsewhere than in Canada. \$ 869,797 41 Interest due. Nil Interest accrued 7,998 45 877,795 86	
877,795 86	6,022,778 91
2. Amount of money deposited with the corporation\$ 1,647,612 22 Interest accrued thereon	1 647 612 22
3. Dividends to shareholders declared and unpaid	52,500 00
Total	7,722,891 13
To Shareholders	
4. Paid-in capital. \$ 5. Reserve fund. \$ 6. Balance of Profit and Loss Account.	2.800.000.00
Total	
Total Liabilities	
REVENUE ACCOUNT	
Income	
1. Rents earned	3,663 63
2. Interest earned on:	0,000 0.7
(a) Mortgages and agreements for sale\$ 532,518 86	
(b) Bonds, debentures and stocks. 162,467 83 (c) Collateral loans. 4,867 19	
(d) Bank deposits	
3. All other revenue.	712,168 85 320 98
Total§	716,153 46
Expenditure	
Expenditure	
4. Interest incurred during the year on:	
(a) Debentures	
(b) Deposits	
5. Loss on sale of real estate	11,390 85
6. Licenses and taxes other than taxes on real estate: (a) Dominion	
(b) Provincial	
(c) Municipal	28,087 21
 Commission on loans and on sale of debentures and real estate. All other expenses incurred:—Salaries, \$38,261.57; directors' fees, \$4,250.00; auditors' fees, \$3,000.00; legal fees, \$661.53; rents, \$5,052.24; travelling expenses, \$2,855.76; printing and stationery, \$2,899.45; advertising, \$6,449.59; postage, telegrams, telephones and express, \$1,487.04; miscellaneous, 	22,149 05
\$2,198.83; total	67,116 01 289,333 78
Total\$	
rotal	716,153 46

THE ONTARIO LOAN AND DEBENTURE COMPANY-Continued

PROFIT AND LOSS ACCOUNT

TROFT AND LOSS ACCOUNT	
1. Balance brought forward from previous year	\$ 69,767 95
2. Amount transferred from Revenue account	 289,333 78
Total	\$ 359,101 73
3. Dividends to shareholders declared during year	\$ 210,000 00
4. Amount transferred to Reserve Fund	75,000 00
5. Balance of account at December 31st, 1927	 74,101 73
Total	\$ 359,101 73

MISCELLANEOUS

- Average rate of interest per annum earned by the Corporation during the year on: (a) Mortgages and agreements for sale of realty, 7.088%; (b) Loans on collateral security, 5.148%; (c) Government bonds, 5.171%; (d) Canadian municipalities, school districts, and rural telephone companies' debentures, 6.180%; (e) Securities guaranteed by Dominion of Canada and provinces of Canada, 5.848%; (f) securities of other loan companies in Canada, 5.000%.
- Average rate of interest per annum paid by the Corporation during the year on: Deposits, 3.241%; debentures payable in Canada, 5.162%; debentures payable elsewhere, 4.948%.
 Officers of the Corporation who are under bond and for the following amounts respectively: President, \$5,000.00; manager, \$5,000.00; accountant, \$5,000.00; inspectors, \$9,000.00;

other officers and clerks, \$22,000.00.

4. Dividend-days of the Corporation for the dividends declared from the profits in 1927, and rates of dividends declared payable on those days respectively: 12% for the year, paid quarterly, 1st April, 1927, 3%; 4th July, 1927, 3%; 1st October, 1927, 3%; 3rd January, 1928, 3%.

5. Date appointed for the Annual Meeting: Second Wednesday in February. Date of last Annual

Meeting, 9th February, 1927.
6. Amount of actual cash receipts during the year for: (a) Interest on mortgage investments.....\$ 506,355 34 (b) Interest on bonds and debentures... 147,815 38 (c) Loans on collateral security; principal, \$17,661.20; interest 1,707 53 (d) Net revenue from real estate held for sale (less disburse-2.846 96* ments).....(e) Revenue from bank balances (gross receipts).......\$ 12,314 97

-\$ 671,040 18 7. Amount of interest permanently capitalized during the year..... 4,377 19 *Not taken into Revenue Account as was credited on capital.

CONSTATING INSTRUMENTS

Incorporated under Building Societies Act, Con. Statutes of Upper Canada, c. 53, by declaration filed in the office of the Clerk of the Peace for the County of Middlesex, 26th September,

1870. The original corporate name was The Ontario Savings and Investment Society.

By Order-in-Council of Ontario, dated 4th October, 1879, and also by Order-in-Council of Canada dated 29th October, 1879, the corporate name was changed to The Ontario Loan and

Debenture Company.

The Company as now constituted was formed under the provisions of The Loan Corporations Act of Ontario by the amalgamation of The Ontario Loan and Debenture Company with the Agricultural Savings and Loan Company by virtue of Order-in-Council, dated 10th November, 1911, and operates under The Loan and Trust Corporations Act, R.S.O. 1927, chapter 223.

SCHEDULE B Section A

SUMMARY OF MORTGAGE LOANS AND AGREEMENTS FOR SALE ON REAL ESTATE AS AT DECEMBER 31st, 1927, Classified as to province

Province	Total principal unpaid	Total interest due	Total interest accrued	Total charges due and unpaid		Amount of interest due and not taken into account
Ontario	\$ c. 5,656,291 99 802,667 93 770,747 51 402,700 24 30,612 50	12,822 38 11,217 73 1,024 13	111,497 71 21,159 26 22,970 49	2,587 74 10,400 68 2,761 43 2,609 43	847,050 25 807,697 16	191 99 8,628 82 12,903 90 515 67
Total	7,663,020 17	39,903 22	163,185 77	18,359 28	7,884,468 44	22,240 38

THE ONTARIO LOAN AND DEBENTURE COMPANY—Continued

SCHEDULE B

Section B

LOANS SECURED BY MORTGAGES ON LAND

	Principa	1			due and paid	Inter	est	Total	
			Under s month		Six month and over	accrued			
1. First mortgages under which		c.	\$	с.	\$ 0	. \$	c.	\$	С.
no legal proceedings have been taken	7,581,068	61	29,541	80	8,509 1	7 162,49	3 61	7,781,613	19
settled (including loans where mortgagee is in possession)	24,065	90	577	78	523 0	1 55	3 92	25,720	61
of property not subject to prior mortgage (b) Aggregate amount of sale price of properties covered by such agreements, \$107,925.00.	76,244	94	171	39	580 0	7 13	8 24	77,134	64
Total	7,681,379	45	30,290	97	9,612 2	5 163,18	5 77	7,884,468	44

SCHEDULE B

Section C

MORTGAGE LOANS OR AGREEMENTS FOR SALE OR PURCHASE OF PROPERTY OF OR IN EXCESS OF TWO PER CENT. OF THE COMBINED PAID-UP CAPITAL AND SURPLUS OF THE CORPORATION OR IN EXCESS OF \$50,000

Short description of property	Original principal	Interest accrued	Total amount at which carried in Corporation's books	any prior charges or
1. Part Lots 112, all Lot 113, 114, 115, 116 and	\$ 0	. \$ c.	S c.	\$ c.
 Lincoln Rd., Plan 359		855 83	79,855 83	2,600 40 On Lot 67
Lot 8, north side Chatham St., Block L, Plan	50.000 0	1.561 65	51 561 65	
84, WindsorLot 18, pt. Lots 17, 16, Plan 816, Toronto Pt. Lot 3, east side Yonge St., Plan 357,	55,000 00			
Toronto	55,000 00	1,083 16	56,083 16	
Total	240,000 00	4,378 14	242,378 14	2,600 40

ONTARIO MORTGAGE COMPANY

Head Office, Toronto, Ontario

OFFICERS

President—J. W. BAIN, K.C. Secretary—W. B. STURRUP. Vice-President-D. McK. McClelland.

DIRECTORS

J. W. Bain, K.C. W. B. Cleland. Stewart Cole.

D. McK. McClelland. P. F. CHAPLIN.

Auditors-J. W. TAYLOR, C.A.; A. F. KING, C.A.

CAPITAL

Amount of Capital Stock authorized (5,000 shares of \$100.00 each)\$	500,000 00
Amount subscribed—ordinary (3,500 shares of \$100.00 each)	350,000 00
Amount paid in cash	350,000 00

BALANCE SHEET AS AT 31st DECEMBER, 1927

	Assets	
1.	Amount secured by mortgage on real estate including: First mortgages	166,242 62
2.	(See Schedule B) Book value of bonds, debentures and debenture stocks: All other bonds\$ 35,245 50 Interest due	100,242 02
	\$ 35,352 34	25 252 24
4.	Book value of stocks owned. Cash on deposit with banks. All other assets.	35,352 34 193,416 37 16,961 73 200 00
	Total Assets\$	412,173 06
	Liabilities	
	To the Public	
1.		24 740 26
2.	Money borrowed elsewhere: Without security	34,749 36 504 97 500 00
2.	Money borrowed elsewhere: Without security. Interest due and accrued thereon. To the Public \$ 32,306 91 2,442 45 Taxes other than taxes on real estate.	504 97 500 00
2.	Money borrowed elsewhere: Without security. Interest due and accrued thereon. To the Public \$ 32,306 91 2,442 45 Taxes other than taxes on real estate All other liabilities.	504 97 500 00
2.	Money borrowed elsewhere: Without security. Interest due and accrued thereon. To the Public \$ 32,306 91 2,442 45 Taxes other than taxes on real estate All other liabilities.	504 97 500 00
2. 3.	Money borrowed elsewhere: Without security \$32,306 91 Interest due and accrued thereon 2,442 45 Taxes other than taxes on real estate All other liabilities \$ Total \$ \$ Total \$ \$ To the Public \$32,306 91 2,442 45 \$ \$ Taxes other than taxes on real estate \$ Total \$ \$	504 97 500 00
2. 3.	Money borrowed elsewhere: Without security	504 97 500 00 35,754 33 350,000 00

Total Liabilities......\$ 412,173 06

ONTARIO MORTGAGE COMPANY-Continued

REVENUE ACCOUNT

_					
-	m	0	0	**	ı e

1	Interest earned on:		
	(a) Mortgages and agreements for sale. \$ (b) Bonds, debentures and stocks. (c) Bank deposits.	10,852 80 10,714 13 747 55	
		\$	22,314 48
	Total	\$	22,314 48
	Expenditure		
2.	Interest incurred during the year on: (a) Mortgages purchased from Hawke Estate\$ (b) Other borrowed money	763 65 2,442 45	
	Loss on sale of securities and real estate		3,206 10 92 86
	Commission on loans and on sale of debentures and real estate All other expenses incurred:—Management fee, \$500.00; auditors' fee legal fees, \$199.88; travelling expenses, \$2,000.00; postage, teleg	es, \$500.00; crams, tele-	424 73 75 00
7.	phones and express, \$123.35; miscellaneous, \$288.70; total Net profit transferred to Profit and Loss Account		3,611 93 14,903 86
	Total		22,314 48
	PROFIT AND LOSS ACCOUNT		
1. 2.	Balance brought forward from previous year	\$	11,514 87 14,903 86
	Total	<u>\$</u>	26,418 73
3.	Balance of account at December 31st, 1927		26,418 73
	Total	\$	26,418 73

MISCELLANEOUS

1. Average rate of interest per annum earned by the Corporation during the year on: (a) Mortgages and agreements for sale of realty, 6.6%; (b) all other bonds, 5.8%; (c) stocks owned,
5.67%

 Date appointed for the Annual Meeting: January 11th, 1928. Date of last Annual Meeting, June 9th, 1927.

3.	Amount o	of actual	cash	receipts	during	the y	ear	for:
	(a) Into	roct on	morto	rage inve	ctmont	c		

(a) Interest on mortgage investments\$	11,255 91
(b) Interest on bonds and debentures	3,072 08
(c) Dividends on stocks	9,350 00
(d) Revenue from bank balances	747 55

CONSTATING INSTRUMENTS

Incorporated by Letters Patent, Ontario, dated February 5th, 1925, amended by Letters Patent, dated November 12th, 1925.

ONTARIO MORTGAGE COMPANY-Continued

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS AND AGREEMENTS FOR SALE ON REAL ESTATE AS AT DECEMBER 31st, 1927, classified as to province

Province	Total principal unpaid	Total interest due	Total interest accrued	Totals
Ontario	\$ c.	\$ c.	\$ c.	\$ c.
	163,850 00	602 00	1,790 62	166,242 62

SCHEDULE B

Section B

LOANS SECURED BY MORTGAGES ON LAND

	Principal	unp	due and aid Six months and over	Interest accrued	Total
First mortgages under which no legal proceedings have been taken				\$ c.	\$ c. 166,242 62

SCHEDULE B

Section C

MORTGAGE LOANS OR AGREEMENTS FOR SALE OR PURCHASE OF PROPERTY OF OR IN EXCESS OF TWO PER CENT. OF THE COMBINED PAID-UP CAPITAL AND SURPLUS OF THE CORPORATION OR IN EXCESS OF \$50,000

Short description of property	Original principal	Interest	Total amount at which carried in Corporation's books
19 Golfdale Ave., Toronto. 301 Indian Rd., Toronto. 55 Lonsdale Rd., Toronto. 251 Russell Hill Rd., Toronto.	9,000 00 10,000 00	37 39	18,500 00 9,000 00 10,000 00
Total	46,000 00	280 53	45,500 00

THE PEOPLE'S LOAN AND SAVINGS CORPORATION

Head Office, London, Ontario

OFFICERS

President—James Gray.
Vice-President—Dr. W. J. Stevenson. Manager-WM. SPITTAL.

DIRECTORS

John D. Anderson. James Gray. A. W. Peene. MALCOLM MCGUGAN.

LT.-COL. A. A. CAMPBELL. WM. HEAMAN.
DR. W. J. STEVENSON.
LT.-COL. WM. SPITTAL.

Auditors—WM. C. Benson, C.A.; W. B. WORTMAN.

CAPITAL

Amount of Capital Stock authorized (50,000 shares of \$100.00 each)\$ 5,	000,000	00
	500,000	
Amount paid in cash	500,000	00

BALANCE SHEET AS AT 31st DECEMBER, 1927

Assets

1. Book value of real estate held by the corporation: Office premises	4,850	00	70 140 25
2. Amount secured by mortgage on real estate including: First mortgages. Interest due. Interest accrued.	11,617	66 89	79,148 25 1.097.876 69
(See Schedule B) 3. Amount of loans secured by stocks, bonds and other collateral: (There is included in the collateral \$7,300.00 of the Company's own stock upon which \$7,300.00 has been paid.) Principal. Interest due. Interest accrued.	197		
4. Book value of bonds, debentures and debenture stocks: Governn ent:—Dominion, Provincial and United Kingdom	\$ 91,547 1,716		5,914 58
5. Book value of stocks owned		00	93,263 64
6. Cash on hand			75,206 00 19,832 44 69,429 25 5,800 00
Total Assets		\$	1,446,470 85

Liabilities

To the Public

1. Amount of debentures and debenture stock issued	and outstanding:	
Payable in Canada\$		
Interest due		
Interest accrued	3,583 51	
_	\$ 456,978 96	
	\$	456,978 96

THE PEOPLE'S LOAN AND SAVINGS CORPORATION-Continued

2.	Amount of money deposited with the corporation\$ 385,036 78	
	Interest accrued thereon	385,036 78
	Total\$	842,015 74
2	To Shareholders Paid-in capital\$	500,000 00
4.	Reserve fund. Balance of Profit and Loss Account.	100,000 00 4,455 11
	Total\$	604,455 11
	Total Liabilities	1,446,470 85
	DEVENUE ACCOUNT	
	REVENUE ACCOUNT Income	
	income	
	Rents earned—(Including \$2,682.45 on office premises)\$ Interest earned on:	2,632 45
	(a) Mortgages and agreements for sale. \$ 75,487 03 (b) Bonds, debentures and stocks. 7,588 52	
	(c) Collateral loans 388 54 (d) Bank deposits 368 07	
3.	All other revenue	83,832 16 203 56
	Total	86,718 17
		•
	Expenditure	
4.	Interest incurred during the year on:	
	(a) Debentures	21 274 01
	Loss on sale of securities and real estate written off	31,274 01 757 84
U.	(a) Dominion\$ 2,303 67	
	(b) Provincial 890 41 (c) Municipal 1,860 92	
7.	All other expenses incurred:—Salaries, \$11,786.52; directors' fees, \$779.25;	5,055 00
	auditors' fees, \$820.95; legal fees, \$222.65; rents, \$2,983.70; travelling expenses, \$59.07; printing and stationery, \$558.60; advertising, \$978.67; postage, telegrams, telephones and express, \$428.07; insurance, \$461.80; miscellaneous,	
	telegrams, telephones and express, \$428.07; insurance, \$461.80; miscellaneous, \$1,250.12; total.	20,329 40
8.	Net profit transferred to Profit and Loss Account	29,301 92
	. Total <u>§</u>	86,718 17
	PROFIT AND LOSS ACCOUNT	
	Balance brought forward from previous year \$ Amount transferred from Revenue account	2,653 19 29,301 92
	Total	31,955 11
3. 4.	Dividends to shareholders declared during year	27,500 00 4,455 11
	Total	31,955 11

THE PEOPLE'S LOAN AND SAVINGS CORPORATION-Continued

MISCELLANEOUS

- Average rate of interest per annum earned by the Corporation during the year on: (a) Mortgages and agreements for sale of realty, 7.52%; (b) Loans on collateral security, 7.58%; (c) Government bonds, 5.90%; (d) stocks owned, 5.36%.
- 2. Average rate of interest per annum paid by the Corporation during the year on: Deposits.
- A.15%; debentures payable in Canada, 4.58%.
 Officers of the Corporation who are under bond and for the following amounts respectively:
 Manager, \$7,000.00; secretary-treasurer, \$7,000.00; accountant, \$4,000.00; clerk, \$2,000.00;
 Windsor manager, \$5,000.00; accountant, \$3,000.00; clerk, \$2,000.00.
- 4. Dividend-days of the Corporation in 1927, and rates of dividends declared payable on those
- days respectively: June 30th and December 31st, 5½%.

 5. Date appointed for the Annual Meeting: February 15th, 1928. Date of last Annual Meeting, February 16th, 1927.

 6. Amount of actual cash receipts during the year for:

(a) Interest on mortgage investments\$	74,235 33
(b) Interest on bonds and debentures	4,223 52
(c) Dividends on stocks	4,157 42
(d) Loans on collateral security; interest	331 57
(e) Revenue from bank balances	368 07

7. Amount of interest permanently capitalized during the year, \$75,487.03.

83,315 91

CONSTATING INSTRUMENTS

Incorporated under The Building Societies Act, R.S.O. 1887, c. 169, by (declaration filed with the Clerk of the Peace for the County of Middlesex, on 22nd June, 1892. Decl. Book I. 75).

The lending and borrowing powers are governed by The Loan and Trust Corporations Act, R.S.O. 1927, chap. 223.

SCHEDULE B Section A

SUMMARY OF MORTGAGE LOANS AND AGREEMENTS FOR SALE ON REAL ESTATE AS AT DECEMBER 31st, 1927, Classified as to province

Province	Total principal unpaid	Total interest due	Total interest accrued	Total charges due and unpaid	Totals
AlbertaOntarioTotal.	1,031,003 52	11,617 89		3,214 75	\$ c. 29,717 39 1,068,159 30 1,097,876 69

SCHEDULE B Section B

LOANS SECURED BY MORTGAGES ON LAND

	Principa	.1		unp six	due and baid Six monand over		Intere		Total	
First mortgages under which no legal proceedings have been taken	1,037,572	c.		c.		c. 98	\$ 21,962	с.	\$ 1,068,814	c. 20
session)	26,363	66	300	81	2,036	96	361	06	29,062	49
Total	1,063,935	66	4,365	95	7,251	94	22,323	14	1,097,876	69

THE PEOPLE'S LOAN AND SAVINGS CORPORATION-Continued

SCHEDULE B

Section C

MORTGAGE LOANS OR AGREEMENTS FOR SALE OR PURCHASE OF PROPERTY OF OR IN EXCESS OF TWO PER CENT. OF THE COMBINED PAID-UP CAPITAL AND SURPLUS OF THE CORPORATION OR IN EXCESS OF \$50,000

Short description of property		Amount of instalments of principal due but unpaid	amount at
Lot 218, Hudson Bay Reserve, Edmonton, Alta	\$ c. 30,000 00		\$ c. 29,717 39

THE REAL ESTATE LOAN COMPANY OF CANADA, LIMITED Head Office, Toronto, Ontario

OFFICERS

President—EDMUND WRAGGE. Vice-President—Henry W. Mickle, K.C. Managing Director—E. L. Morton.

DIRECTORS

WILLIAM. A. COOKE.

 $\begin{array}{c} \text{H. Wilberforce Aikins, M.D.} \\ \text{Edward L. Morton.} \end{array}$

Auditors—S. W. Black; H. J. Welch, F.C.A.

CAPITAL

Amount of Capital Stock authorized (20,000 shares of \$100.00 each)\$	2,000,000 00	0
Amount subscribed—ordinary	500,000 00	
Amount paid in cash	500,000 00	0

BALANCE SHEET AS AT 31st DECEMBER, 1927

Assets

Assets	
1. Book value of real estate held by the corporation: Freehold land (including buildings) 2. Amount secured by mortgage on real estate including: First mortgages. Agreements for sale. 89,265 77 Interest due. 6,240 50 Interest accrued. 27,732 47	
All other interest due and not charged\$ 1,531 12 (See Schedule B) 3. Amount of loans secured by stocks, bonds and other collateral:	. 1,406,047 73
Principal \$ 5,440 00 Interest due Nil Interest accrued 85 06	
	5,525 06
4. Book value of bonds, debentures and debenture stocks: (a) Government:—Dominion, Provincial and United Kingdom\$ 15,000 00 Interest accrued\$ 134 86	
(b) Bonds guaranteed by the above Governments	
(c) Canadian municipalities, school districts and rural telephone companies \$ 69,349 61 Interest due	
72,794 46 5. Cash on deposit with banks, \$45,938.70: elsewhere, \$247.28	89,173 84
Total	

THE REAL ESTATE LOAN COMPANY OF CANADA, LIMITED-Continued

Liabilities

To the Public

To the T world	
1. Amount of debentures and debenture stock issued and outstanding: (a) Payable in Canada\$ 102,712 00 Interest due	
(b) Payable elsewhere than in Canada\$ 691,942 71 Interest due	
2. Amount of money deposited with the corporation\$ 257 33 Interest accrued thereon unclaimed deposit Nil	800,965 32
3. Taxes other than taxes on real estate	257 33 2,300 00 17,536 00 300 00
Total\$	821,358 65
To Shareholders	
6. Paid-in capital\$	500,000 00
7. Reserve fund. 8. General Contingency Reserve.	275,000 00 25,000 00
9. Balance of Profit and Loss account	4,073 53
Total\$	
	1,625,432 18
Total Liabilities	
Total Liabilities <u>\$</u>	
Total Liabilities	
REVENUE ACCOUNT Income 1. Interest earned on: (a) Mortgages and agreements for sale. \$97,375 57 (b) Bonds, debentures and stocks. 6,167 24 (c) Collateral loans. 374 72 (d) Bank deposits. 744 04 (e) Other interest earned. 973 65	
REVENUE ACCOUNT Income 1. Interest earned on: (a) Mortgages and agreements for sale. \$ 97,375 57 (b) Bonds, debentures and stocks 6,167 24 (c) Collateral loans 374 72 (d) Bank deposits 744 04 (e) Other interest earned 973 65	105,635 22
REVENUE ACCOUNT Income 1. Interest earned on: (a) Mortgages and agreements for sale. \$97,375 57 (b) Bonds, debentures and stocks. 6,167 24 (c) Collateral loans. 374 72 (d) Bank deposits. 744 04 (e) Other interest earned. 973 65	105,635 22
REVENUE ACCOUNT Income 1. Interest earned on: (a) Mortgages and agreements for sale. \$ 97,375 57 (b) Bonds, debentures and stocks 6,167 24 (c) Collateral loans 374 72 (d) Bank deposits 744 04 (e) Other interest earned 973 65	105,635 22
REVENUE ACCOUNT Income	105,635 22 105,635 22
REVENUE ACCOUNT Income	105,635 22
REVENUE ACCOUNT Income 1. Interest earned on: (a) Mortgages and agreements for sale. (b) Bonds, debentures and stocks. (c) Collateral loans. (d) Bank deposits. (e) Other interest earned. Total Expenditure 2. Interest incurred during the year on: (a) Debentures and debenture stock. (a) Debentures and debenture stock. 39,051 33 3. Loss on sale of securities and real estate written down 4. Licenses and taxes other than taxes on real estate:	105,635 22 105,635 22 39,051 33 973 65
Interest earned on: (a) Mortgages and agreements for sale	105,635 22 105,635 22 39,051 33 973 65 3,310 24 2,361 16
REVENUE ACCOUNT Income	105,635 22 105,635 22 39,051 33 973 65

107.989 09

THE REAL ESTATE LOAN COMPANY OF CANADA, LIMITED-Continued

PROFIT AND LOSS ACCOUNT

Balance brought forward from previous year. Amount transferred from Revenue account	\$ 11,072 40 41,501 13
Total	\$ 52,573 53
3. Dividends to shareholders declared during year	 10,000,00
Total	\$ 52,573 53

MISCELLANEOUS

- 1. Average rate of interest per annum earned by the Corporation during the year on: (a) Mortgages and agreements for sale of realty, 7.29%; (b) Loans on collateral security, 5.94%; (c) Government bonds, 5.50%; (d) Canadian municipalities, school districts, and rural telephone companies' debentures, 7.21%.
- Average rate of interest per annum paid by the Corporation during the year on: Debentures payable in Canada, 5.75%; debentures payable elsewhere, 5.11%.
- 3. Loans written off, \$10,679.10. Interest overdue.
- 4. Officers of the Corporation who are under bond and for the following amounts respectively: Managing-director, agent and assistant agent at Winnipeg, and agent at Edmonton, \$5,000.00 each; clerk, \$3,000.00 in Guarantee Company.
- 5. Dividend-days of the Corporation in 1927, and rates of dividends declared payable on those days respectively, 3½%, 3rd January and 3½%, 4th July.
 6. Date appointed for the Annual Meeting: 8th February, 1928. Date of last Annual Meeting,
- 9th February, 1927.
- 7. Amount of actual cash receipts during the year for:

(a) Interest on mortgage investments\$	100,366 39	
(b) Interest on bonds and debentures	6,513 87	
(c) Loans on collateral security; principal, \$1,252.80; interest.	364 79	
(d) Net revenue from real estate (less disbursements) (not		
taken in as income)	560 38	
(e) Revenue from bank balances	744 04	

8. Amount of interest permanently capitalized during the year, \$229.70.

CONSTATING INSTRUMENTS

Incorporated under the Building Society's Act (R.S.O. 1877, c. 164), by declaration filed with the Clerk of the Peace for the County of York, 17th September, 1879, with the corporate name of the Real Estate Loan and Debenture Company. Decl. Book II, p. 57.

Letters Patent of Canada (6th April, 1883) incorporating the Company under the Canada Joint Stock Companies Act, 1877, with the corporate name of The Real Estate Loan Company of Canada, Limited.-Lib. 85, folio 282, Office of the Registrar-General of Canada. The capital authorized by this instrument was \$2,000,000, being the capital of the said The Real Estate Loan and Debenture Company, with the same powers throughout Canada as now possessed by the said The Real Estate Loan and Debenture Company, and for the same purposes and objects, subject always to the provisions of the said last mentioned Act (Canada J.S. Co's. Act, 1877), and with all such further powers, purposes and objects as are conferred upon Loan Companies incorporated under the provisions of the said last mentioned Act.
1884. Act of the Dominion of Canada, 47 V, c. 101 (D), respecting sales of assets.

Supplementary Letters Patent of Canada, 20th June, 1892, reciting By-law No. 62 of the Company, and (as therein provided), reducing the capital stock from \$2,000,000 to \$1,600,000.

1913. Act of the Dominion of Canada, 3-4 George V, c. 184, increasing capital stock to

\$2,000,000 in shares of \$100 each par value.

THE REAL ESTATE LOAN COMPANY OF CANADA, LIMITED-Continued

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS AND AGREEMENTS FOR SALE ON REAL ESTATE AS AT DECEMBER 31st, 1927, classified as to province

Province	Total principal unpaid	Total interest due	Total interest accrued	Total charges due and unpaid		Amount of interest due and not charged
Ontario Manitoba Alberta British Columbia	\$ c. 176,628 00 1,052,185 08 54,868 74 53,650 00	4,572 93 79 57	\$ c. 2,269 08 23,588 25 904 85 970 29	31,280 29 3,389 99	1,111,626 55	526 65
Total	1,337,331 82	6,240 50	27,732 47	34,742 94	1,406,047 73	1,531 12

Note-Amounts shown in column 6 are overdue interest reversed to income.

SCHEDULE B

Section B

LOANS SECURED BY MORTGAGES ON LAND

	Principa	l	unp	due and paid Six months and over	Interest accrued	Total
1 First mortgages under which	\$	c.	\$ c.	\$ c.	\$ c.	\$ c.
 First mortgages under which no legal proceedings have been taken Mortgages under which legal proceedings have been taken and are still under the still und	1.238.045	88	5,075 21	202 71	25,976 08	1,269,299 88
settled (including loans where mortgagee is in possession)	44,763	11	320 10	152 90	20 91	45,257 02
of property not subject to prior mortgage (b) Aggregate amount of sale price of properties covered by such agreements, \$140,137.00.	89,265	77	406 28	83 30	1,735 48	91,490 83
Total	1,372,074	76	5,801 59	438 91	27,732 47	1,406,047 73

SECURITY LOAN AND SAVINGS COMPANY, ST. CATHARINES

Head Office, St. Catharines, Ontario

OFFICERS

President—Henry J. Taylor. Manager and Secretary—Frank Blaikie. Vice-President—J. H. Ingersoll, K.C.

DIRECTORS

HENRY J. TAYLOR. J. H. INGERSOLL, K.C. ALBANY W. MOORE.

JABEZ NEWMAN. HARRY SOUTHCOTT. E. F. DWYER.

FRANK BLAIKIE.

Auditors—C. S. Scott & Co., Hamilton, Ont.

CAPITAL

Amount of Capital Stock authorized (10,000 shares of \$100.00 each)\$	1,000,000 00
Amount subscribed—ordinary	539,800 00
Amount paid in cash	539,800 00

BALANCE SHEET AS AT 31st DECEMBER, 1927

Assets		
1. Book value of real estate held by the corporation:		21 722 52
Interest due	307 74 300 00 339 66 338 33	21,722 52 1,473,385 73
Interest due	500 63 17 22 53 74	
4. Book value of bonds, debentures and debenture stocks:		10,771 59
(a) Government:—Dominion, Provincial and United Kingdom\$ 85,007 25 Interest accrued	30 88	
ments\$ 8,234 50 Interest accrued	197 79	
and rural telephone companies \$\ 30,010 00 \\ Interest due	44 59	
Interest accrued	87 32	144.060 58
5. Cash on hand. 6. Cash on deposit with banks. 7. All other assets.		4,066 44 105,727 07 1,453 35
Total Assets	§	1,761,187 28

88

SECURITY LOAN AND SAVINGS COMPANY, ST. CATHARINES-Continued

Liabilities

To the Public

	Amount of Johannian and Johannian atomic insurance of automorphisms			
1	. Amount of debentures and debenture stock issued and outstanding: (a) Payable in Canada. \$ 520,84 Interest due 1,34 Interest accrued 5,55	3 50	527,744	42
2.	Amount of money deposited with the corporation\$ 385,610 Interest accrued thereon 5,45	32	52.,. 12	
	Taxes other than taxes on real estate		391,065 4,146 18,893	21
	Total	\$	941,848	78
	To Shareholders			
6.	Paid-in capital. Reserve fund. Balance of Profit and Loss Account.		539,800 275,000 4,538	00
	Total	\$	819,338	50
	Total Liabilities	\$	1,761,187	28
	REVENUE ACCOUNT			
	Income			
	Rents earned—(Including \$800.00 on office premises) Interest earned on: (a) Mortgages and agreements for sale. (b) Bonds, debentures and stocks. (c) Collateral loans. (d) Bank deposits. (5) 800.00 on office premises (99,437 (80,686 (90,686) (10,	10 27 37	800	
3. 4.	Profit on sale of securities and real estate		109,395 2,113 81	89
	Total	\$	112,390	57
	Expenditure			
5.	Interest incurred during the year on: (a) Debentures and debenture stock. \$ 23,425 (b) Deposits. \$ 11,581 (c) Other borrowed money. \$ 410	54	35,417	1 2
6.	Licenses and taxes other than taxes on real estate: (a) Dominion. \$ 4,731 (b) Provincial. 1,188 (c) Municipal. 356	30 56	33,417	ŧJ
			6,276	11
7.	All other expenses incurred:—Salaries, \$9,031.74; directors' fees, \$2,000. auditors' fees, \$350.00; legal fees, \$200.00; travelling expenses, \$305. printing and stationery, \$170.69; advertising, \$157.95; postage, telegral telephones and express. \$147.49; miscellaneous \$1,731.53; total	80; ns.	14.095	20
	auditors' fees, \$350.00; legal fees, \$200.00; travelling expenses, \$305.	80; ns,	14,095 2 56,601 8	81

SECURITY LOAN AND SAVINGS COMPANY, ST. CATHARINES-Continued

PROFIT AND LOSS ACCOUNT

Balance brought forward from previous year. Amount transferred from Revenue account	.\$	5,722 69 56,601 81
Total	.\$	62,324 50
 Dividends to shareholders declared during year. Amount transferred to Reserve Fund. Balance of account at December 31st, 1927. 		37,786 00 20,000 00 4,538 50
Total.,	. \$	62,324 50

MISCELLANEOUS

- Average rate of interest per annum earned by the Corporation during the year on: (a) Mortgages and agreements for sale of realty, 7.12%; (b) Loans on collateral security, 6.70%; (c) Government bonds, 5.18%; (d) Canadian municipalities, school districts, and rural telephone companies' debentures, 5%; (e) all other bonds, 4.90%.
 Average rate of interest per annum paid by the Corporation during the year on: Deposits, 2.20% tabeters and the corporation during the year on: Deposits,
- 3.29%; debentures payable in Canada, 5.08%.
- 3. Officers of the Corporation who are under bond and for the following amounts respectively:
- Manager and secretary-treasurer, \$10,000.00; accountant, \$5,000.00; assistant, \$2,000.00.
 Dividend-days of the Corporation in 1927, and rates of dividends declared payable on those days respectively: January 3rd, 1927, 3½%; July 2nd, 1927, 3½%.
 Date appointed for the Annual Meeting: February 16th, 1928. Date of last Annual Meeting,
- February 17th, 1927. 6. Amount of actual cash receipts during the year for:
- (a) Interest on mortgage investments.....\$ 95,471 41 (b) Interest on bonds and debentures..... 9,346 89 (c) Loans on collateral security; principal, \$3,536.44; interest. 671 92 (d) Revenue from bank balances..... 637 50 106.127 72

7. Amount of interest permanently capitalized during the year....\$ 1,825 57

CONSTATING INSTRUMENTS

Incorporated under the Building Societies Act (Consol. Stat. U.C. c. 53), by declaration dated 12th March, 1870, and filed with the Clerk of the Peace for the County of Lincoln on the 21st March, 1870. The original corporate name was The Security Permanent Building and Savings Society of St. Catharines.

The Corporate name was changed to The Security Loan and Savings Company, St. Catharines, in 1876 by 39 V, c. 64 (D); and also by Order-in-Council of Ontario, dated 18th August, 1876.

The lending and the borrowing powers of the Company are governed by the Loan and Trust

Corporations Act, R.S.O. 1927, chap. 223.

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS AND AGREEMENTS FOR SALE ON REAL ESTATE AS AT DECEMBER 31st. 1927, Classified as to province

Province	Total principal unpaid	Total interest due	Total interest accrued	Total charges due and unpaid	Totals
Ontario	\$ c. 1,444,912 39	\$ c. 5,239 66	\$ c. 22,638 33		\$ c. 1,473,385 73

· SECURITY LOAN AND SAVINGS COMPANY, ST. CATHARINES-Continued

SCHEDULE B

Section B

LOANS SECURED BY MORTGAGES ON LAND

	Principa	.1			due and oaid		Interest		Total	
				Under six months		Six months and over		accrued		
1 First mortgages under which	\$	c.	\$	c.	\$	c.	\$	c.	\$	c.
 First mortgages under which no legal proceedings have been taken Second or subsequent mortgages (where prior mortgages are not entirely owned by the Company) under which no legal proceedings have been taken. 	1,444,307		Í						1,472,155	
taken	1,200	00		• • •		• • •		83	1,229	83
Total	1,445,507	74	4,761	34	478	32	22,638	33	1,473,385	73

SCHEDULE B

Section C

MORTGAGE LOANS OR AGREEMENTS FOR SALE OR PURCHASE OF PROPERTY OF OR IN EXCESS OF TWO PER CENT. OF THE COMBINED PAID-UP CAPITAL AND SURPLUS OF THE CORPORATION OR IN EXCESS OF \$50,000

Short description of property	Origina princip		Interes		Total amount a which carried i Corporation books	n
	\$	c.	\$	c.	\$	c.
Two-storey brick block, 5 stores, St. Paul St., St. Catharines Two-storey brick and tile block, Main St., Niagara Falls,	30,051	00	285	30	24,551	00
Ont	29,944	25	376	40	29,944	25
I.O.O.F. Temple, Queen St., Niagara Falls, Ont	30,000	00	281	91	24,500	00
Four stores and hotel property, St. Catharines, Ont Two-storey brick and tile block, Jarvis St., Bridgeburg,	50,000	00	401	39	49,000	00
Ont	28,000	00	757	15	28,000	00
I.O.O.F. Temple, James St., St. Catharines, Ont	30,000	00	279	03	24,250	00
Total	197,995	25	2,381	18	180,245	25

724,550 00

.\$ 3,681,339 12

TORONTO MORTGAGE COMPANY Head Office, Toronto, Ontario

OFFICERS

President—Thos. H. Wood. Vice-President—A. M. M. KIRKPATRICK.
Manager and Secretary—Walter Gillespie

DIRECTORS

Thos. H. Wood. Edward R. Greig. Arthur F. White.

Amount of Capital Stock authorized ...

A. M. M. KIRKPATRICK. Hon. Geo. S. Henry. Walter Gillespie.

.....\$ 1,445,860 00

GERARD B. STRATHY.

Auditors-E. R. C. Clarkson, F.C.A.; A. J. Hardy.

CAPITAL

Amount subscribed—14,491 shares of \$50.00 each.....

Thickness park in case.	721,000 00
BALANCE SHEET AS AT 31st DECEMBER, 1927	
Assets	
1. Book value of real estate held by the corporation: Office premises. 2. Amount secured by mortgage on real estate including: First mortgages less provision for possible depreciation. \$ 2,705,590 Interest due. 2,741 Interest accrued.	30
(See Schedule B) 3. Amount of loans secured by stocks, bonds and other collateral: Principal	00
4. Book value of bonds, debentures and debenture stocks: (a) Government:—Dominion, Provincial and United Kingdom\$ 375,963 97 Interest accrued	— 750 00 97
(b) Bonds guaranteed by the above Governments\$89,737 92 Interest accrued	92
(c) Canadian municipalities. \$ 264,475 92 Interest due. Nil Interest accrued. Nil (d) All other bonds. \$ 63,221 78	92
Interest due Nil Interest accrued. Nil 63,221 7	
5. Book value of stocks owned	1,347 05

Total Assets.....

TORONTO MORTGAGE COMPANY-Continued

Liabilities

To the Public

1. Amount of debentures and debenture stock issued and outstanding: (a) Payable in Canada\$ 354,267 65 Interest due	
(b) Payable elsewhere than in Canada\$ 1.542.496_68	
Interest due	
2. Amount of money deposited with the corporation including	1,916,474 36
interest accrued thereon. 3. Taxes other than taxes on real estate (reserved for accrued). 4. Dividends to shareholders declared and unpaid.	104,941 98 10,465 17 25,438 50
Total\$ 2	2,057,320 01
To Shareholders	
5. Paid-in capital\$	724,550 00
6. Reserve fund	850,000 00 49,469 11
Total\$1	1,624,019 11
Total Liabilities\$	3,681,339 12
	.0
REVENUE ACCOUNT	
Income	
1. Rents earned—(Including \$4,740.61 on office premises)\$ 2. Interest earned on:	4,740 61
(a) Mortgages \$ 176,589 06 (b) Bonds, debentures and stocks 65,848 73	
(c) Collateral loans. 134 12 (d) Bank deposits. 559 54	
3. Profit on sale of securities.	243,131 45 8,009 60
Total\$	255,881 66
Expenditure	
4. Interest incurred during the year on:	
(a) Debentures. \$ 93,406 41 (b) Deposits. \$ 2,912 12	96,318 53
5. Licenses and taxes other than taxes on real estate: (a) Dominion	70,010 00
(b) Provincial. 1,658 29 (c) Municipal. 568 80	0.447.00
6. Commission on loans and on sale of debentures	9,417 89 11,989 37
auditors' fees, \$1,200.00; rents, \$1,272.00; postage, telegrams, telephones and	05 (40 50
express, \$2,179.26; total. Toronto General Hospital—Building Fund subscription. Not profit transferred to Profit and Loss Account.	25,618 50 1,000 00
8. Net profit transferred to Profit and Loss Account	111,537 37
	255,881 66

TORONTO MORTGAGE COMPANY-Continued

PROFIT AND LOSS ACCOUNT

1. 2.	Balance brought forward from previous year	\$ 67,632 24 111,537 37
	Total	\$ 179,169 61
4.	Dividends and bonus to shareholders declared during year	79,700 50 50,000 00 49,469 11
	Total	\$ 179,169 61

MISCELLANEOUS

- 1. Average rate of interest per annum earned by the Corporation during the year on: (a) Mortgages and agreements for sale of realty, $6\frac{1}{2}\%$; (b) Loans on collateral security, $6\frac{1}{4}\%$; (c) Government bonds, $5\frac{3}{4}\%$; (d) Canadian municipalities, school districts, and rural telephone companies' debentures, $6\frac{1}{4}\%$; (e) all other bonds, $6\frac{1}{2}\%$; (f) stocks owned, 8%.
- Average rate of interest per annum paid by the Corporation during the year on: Deposits, 3.519%; debentures payable in Canada, 5%; debentures payable elsewhere, 5.063%.
 Officers of the Corporation who are under bond and for the following amounts respectively:
 All in sums of \$1,000.00 to \$6,000.00.
- 4. Dividend-days of the Corporation in 1927, and rates of dividends declared payable on those days respectively: 1st April, 1st July, 1st October, 1st January, 1928, 10% quarterly and bonus of 1%, January 1st, 1928.
- 5. Date appointed for the Annual Meeting: 1st February, 1928. Date of last Annual Meeting, 2nd February, 1927.

6.	Amount of actual cash receipts during the year for:			
	(a) Interest on mortgage investments\$	176,854 86		
	(b) Interest on bonds and debentures	58,528 73		
	(c) Dividends on stocks	7.320 00		
	(d) Loans on collateral security; principal, \$2,750.00; interest.	134 12		
	(e) Net revenue from real estate (less disbursements)	4.740 61		
	(f) Revenue from bank balances	559 54		
	(g) Profit on sale of securities	8.009 60		
			256.147 4	16

CONSTATING INSTRUMENTS

This Company was, under the provisions of the Loan Corporations Act, formed by the amalgamation of the Building and Loan Association with the Union Loan and Savings Company. The agreement for the amalgamation of these Companies under the new Corporate name of The Toronto Mortgage Company was executed by both Companies on the 27th September, 1899; was ratified by the shareholders of the respective Companies on the 15th November, 1899, and was assented to by the Lieutenant-Governor of the Province of Ontario by Order-in-Council dated 15th December, 1899.

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS AND AGREEMENTS FOR SALE ON REAL ESTATE AS AT DECEMBER 31st. 1927, CLASSIFIED AS TO PROVINCE

Province	Total principal unpaid	Total interest due	Total charges due and unpaid	Totals
Ontario	\$ c.	\$ c.	\$ c	\$ c.
	2,705,280 11	2,741 39	310 19	2,708,331 69

TORONTO MORTGAGE COMPANY-Continued

SCHEDULE B

Section B

LOANS SECURED BY MORTGAGES ON LAND

	Principa	.1	Interest due and unpaid Under six Six months months and over				Inter		Total	
First mortgages under which	\$	c.	\$	c.	\$	c.	\$	c.	\$	c.
no legal proceedings have been taken	2,705,590	30	2,741	39		. .			2,708,331	69

SCHEDULE B

Section C

MORTGAGE LOANS OR AGREEMENTS FOR SALE OR PURCHASE OF PROPERTY OF OR IN EXCESS OF TWO PER CENT. OF THE COMBINED PAID-UP CAPITAL AND SURPLUS OF THE CORPORATION OR IN EXCESS OF \$50,000

Short description of property	Original principal	Total amount at which carried in Corporation's books
Bloor Street E., 86 by 200 feet, Toronto	\$ c. 65,000 00	\$ c. 65,000 00

II. LOAN CORPORATIONS

B. HAVING TERMINATING AS WELL AS PERMANENT STOCK OR HAVING TERMINATING STOCK ONLY

(See 4 Edw. VII. (1904), Chapter 17, Section 6)

DETAILED REPORTS OF THE SEVERAL CORPORATIONS

A PART OF THE PART

A COMPANY OF THE STANFORM OF T

Path Millians and a series of the series of the series of

THE HOME BUILDING AND SAVINGS ASSOCIATION

Head Office, Ottawa, Ontario

OFFICERS

President-D. M. FINNIE.

Manager—A. H. Fitzsimmons. Vice-President—John C. Scott.

DIRECTORS

T. E. CLENDINNEN. R. A. SPROULE.

WALTER M. Ross. GEO. L. SNELLING.

STANLEY G. METCALFE.

Auditors—ARTHUR A. CRAWLEY, C.A.; A. MURRAY MILNE, C.A.

CAPITAL

Amount of Capital Stock authorized (5,000 shares of \$200.00 each)\$ Amount paid in cash:	1,000,000 00
On \$181,600.00 instalment stock \$69,496.60, less \$784.55 arrears	68,712 05

BALANCE SHEET AS AT 31st DECEMBER, 1927

Assets

Book value of real estate held by the corporation: Freehold land (including buildings)	\$	17,600	00
First mortgages. \$ Interest due.	94,606 23 3,626 83		
Interest accrued	234 83	98,467	89
(There is included in the collateral \$17,000.00 of the Company's own stock upon which \$7,704.00 has been paid.)			
Principal. \$ Interest due. Interest accrued (not included).	3,960 00 Nil		
4. Cash on deposit with banks.		3,960 19,653	47
5. All other assets	_	1,417	
	-		-

Liabilities

To the Public

1.	With security . \$ 50,000 00 Interest due and accrued thereon . 1,036 64	51,036 64
2.	Investment reserves.	5,046 97
	Total\$	56,083 61

To Shareholders

3. Paid-in capital instalments paid on stock (including arrears account of dues, \$784.55)	69,496 60
Total\$	85,015 65
Total Liabilities	141,099 26

1.352 60

8,272 46 330 45 469 16 136 26

178 08

9,386 41

1,250 00

1 Rents earned

THE HOME BUILDING AND SAVINGS ASSOCIATION-Continued

REVENUE ACCOUNT

Income

1. Kents carned	1,332 00
2. Interest earned on: (a) Mortgages and agreements for sale. \$ 8,272 46 (b) Collateral loans. 330 45 (c) Bank deposits. 136 26	8,739 17
3. All other revenue	178 08
Total\$	10,269 85
Expenditure	
4. Interest incurred during the year on: Other borrowed money	3,375 00 1,000 00
6. Licenses and taxes other than taxes on real estate: (a) Dominion	
	296 49
7. All other expenses incurred:—Salaries, \$1,800.00; auditors' fees, \$100.00; legal fees, \$74.00; printing and stationery, \$15.75; postage, telegrams, telephones	2 026 51
and express, \$11.76; miscellaneous, \$25.00; total. 8. Real estate expense and maintenance	2,026 51 883 44 2,688 41
· ·	
Total	10,269 85
PROFIT AND LOSS ACCOUNT	
Balance brought forward from previous year\$ Amount transferred from Revenue account	21,531 15 2,688 41
Total\$	24,219 56
3. Dividends to shareholders declared during year paid on maturing stock\$ 4. Balance of account at December 31st, 1927	8,700 51 15,519 05
Total	24,219 56
MISCELLANEOUS	
 Average rate of interest per annum earned by the Corporation during the year one gages and agreements for sale of realty; (b) Loans on collateral security; (c) Colonds, approximately 7%. 	
 Officers of the Corporation who are under bond and for the following amounts r the manager, \$5,000.00. 	espectively:
3. Dividend-days of the Corporation in 1927, and rates of dividends declared payal	ole on those
days respectively: Profits paid only on the termination of shares. 4. Date appointed for the Annual Meeting: third Friday in January. Date of l	ast Annual
Meeting, January 20th, 1928. The amount of interest due and unpaid, whether capitalized or not\$ S. Appunt of actual cash received with year for:	3,626 83

5. Amount of actual cash receipts during the year for:

Amount of interest permanently capitalized during the year: only net profits.
 Maximum amount of money loaned or advanced at any time during the year to any and each director, \$1,250.00; amount owing December 31st, 1927....\$

(e) Fines and entrance fees.....

THE HOME BUILDING AND SAVINGS ASSOCIATION-Continued

CONSTATING INSTRUMENTS

Incorporated under the Building Societies Act (R.S.O. 1887, c. 169), by declaration filed with the Clerk of the Peace for the County of Carleton, on the 24th June, 1890. (Decl. Book II, 119.) The Company, for purposes of distinction, ordinarily uses the words "of Ottawa" as part of its corporate name, but these words do not appear in the declaration of incorporation.

The lending and the borrowing powers are governed by the Loan and Trust Corporations Act, R.S.O. 1927, c. 223.

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS AND AGREEMENTS FOR SALE ON REAL ESTATE AS AT DECEMBER 31st, 1927, Classified as to province

Province	Total principal unpaid	Total interest due	Total interest accrued	Totals
Ontario	\$ c.	\$ c.	\$ c.	\$ c.
	94,606 23	3,626 83	234 83	98,467 89

SCHEDULE B

Section B

LOANS SECURED BY MORTGAGES ON LAND

	Princip	al ur		Interest due and unpaid Under six Six months and over			Interest accrued	Total	
First mortgages under which no legal	\$	c.	\$	c.	\$	c.	\$ c.	\$ c.	
proceedings have been taken	94,606	23	36	16	3,590	67	234 83	98,467 89	

NIAGARA FALLS BUILDING, SAVINGS AND LOAN ASSOCIATION

Head Office, Niagara Falls, Ontario

OFFICERS

President—John Muir.

Manager and Secretary—B. M. Benson. Vice-President—James Harriman.

DIRECTORS

JOHN MUIR.
JAMES HARRIMAN.
B. M. BENSON.
W. W. ROBERTSON.

Dr. Jas. H. McGarry. Joseph Cadham, Fred. W. Swannell. Wm. S. Byers.

Auditors-Thos. J. Robertson; R. W. Haist.

CAPITAL

Amount subscribed—Paid-up class. \$ Instalment class. Mortgage class.	1,379,950 2,098,980	00	4 524 020	00
Amount paid in cash—Paid up class		2	4,531,020 1,052,090	
Instalment class—Dues. \$ Profits.	282,620	95	1,002,070	00
Mortgage stock — Dues\$	525,128 104,732	00	336,685	35
_			629,860	94
		\$	2,018,636	29

BALANCE SHEET AS AT 31st DECEMBER, 1927

Assets

1. Amount secured by mortgage on real estate including: First mortgages	\$	2,098,980	00
Cash on deposit with banks All other assets—office furniture and fixtures		7,634 2,000	
Total Assets	\$	2,108,614	38
Liabilities			
To the Public			
1. All other liabilities	\$	11,050	00
Total	.\$	11,050	00
2. Paid-in capital: Paid-up stock. \$1,052,090 (Instalment stock. \$282,620 (Mortgage stock. \$525,128 (Control of the control of	95 90		
Undistributed profits—instalment. \$ 54,064 4 Undistributed profits—mortgage. \$ 104,732 9	10	1,859,838	
3. Reserve fund	<u>-</u>	158,797 78,000 928	00
Total	.\$	2,097,564	38
Total Liabilities	_		

130,096 99

NIAGARA FALLS BUILDING, SAVINGS AND LOAN ASSOCIATION-Continued

REVENUE ACCOUNT

Income

1. Interest earned on:	
Mortgages\$	115,896 30
2. All other revenue.	36,907 36
Total\$	152,803 66
Expenditure	
3. Licenses and taxes other than taxes on real estate:	
(a) Dominion \$ 5,438 19 (b) Provincial 2,809 95 (c) Municipal 64 20	
S	8,312 34
4. All other expenses incurred:—Salaries, \$6,740.00; directors' fees, \$4,460.00; auditors' fees, \$600.00; rents, \$750.00; printing and stationery, \$500.00; advertising, \$500.00; postage, telegrams, telephones and express, \$300.00;	
miscellaneous, \$544.33; total. 5. Net profit transferred to Profit and Loss Account	14,394 33 130,096 99
Total\$	152,803 66
PROFIT AND LOSS ACCOUNT	
1. Amount transferred from Revenue account\$	130,096 99
Total	130,096 99
2. Dividends to shareholders declared during year \$ 3. Amount transferred to General Contingency Reserve	124,149 80 928 09 5,019 10

MISCELLANEOUS

- 1. Average rate of interest per annum earned by the Corporation during the year on: Mortgages, 6%.
- Average rate of interest per annum paid by the Corporation during the year on: dividends, 8% instalment; 6% paid-up stock.
- 3. Mortgages discharged, \$278,720.00.
- 4. Officers of the Corporation who are under bond and for the following amounts respectively (title and amount): Alexander Fraser, K.C., Solicitor, \$2,000.00; B. M. Benson, secretarytreasurer, \$2,000.00.
- 5. Dividend-days of the Corporation in 1927, and rates of dividends declared payable on those days respectively: June 30th 4% instalment; 6% paid-up stock; December 31st, 4% instalment; 6% paid-up stock.
- 6. Date appointed for the Annual Meeting: March 13th, 1928. Date of last Annual Meeting, March 22nd, 1927.
- 7. Amount of actual cash receipts during the year for:
 - Interest on mortgage investments.....

CONSTATING INSTRUMENTS

Declaration of Incorporation filed with the Clerk of the Peace for the County of Welland on the 5th March, 1894. (Decl. Book 1, 29.)

Incorporated under the Building Societies' Act, R.S.O. 1887, c. 169, s. 2, as amended by 56 V. c. 31, s. 1, which (continued by R.S.O. 1897, c. 205, s. 8 (4)) has the effect of limiting the operations of the Association to the County of Welland.

The lending and the borrowing powers are governed by the Loan and Trust Corporations

Act, R.S.O. 1927, chap. 223.

NIAGARA FALLS BUILDING, SAVINGS AND LOAN ASSOCIATION-Continued

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS AND AGREEMENTS FOR SALE ON REAL ESTATE AS AT DECEMBER 31st, 1927, classified as to province

Province	Total Principal unpaid
Total original principal of all mortgages. Less amount paid off: Dues. \$ 525,128 00 Profits. 104.732, 94	
101102.77	629,960 94
Actual net value	\$ 1,469,019 06

All interest paid weekly with principal and no interest was due and unpaid on December 31st, 1927.

SCHEDULE B

Section B

LOANS SECURED BY MORTGAGES ON LAND

	Principal	Interest due and unpaid		Total	
			Six months and over		
First mortgages under which no legal pro-	\$ c.	\$ c.	\$ c.	\$	c.
ceedings have been taken	2,098,980 00			2,098,980	00

97,226 00

21,019 62

118,245 62 118,545 59

THE PETERBOROUGH WORKINGMEN'S BUILDING AND SAVINGS SOCIETY

Head Office, Peterborough, Ontario

OFFICERS

President—James Lynch. Vice-President—Fred. J. Overend. Manager and Secretary—JOHN CORKERY. Treasurer—JAMES MURTY.

DIRECTORS

James Lynch.
John Corkery.
James Murty.
Frank Fairen.

EDWARD A. PECK. FRED. J. OVEREND. M. HENRY GAINEY. D. ARTHUR COSTELLO.

JOHN R. CORKERY.

Auditor-James Drain, Peterborough, Ontario.

Amount of Capital Stock authorized (5,000 shares of \$200.00 each)\$	1,000,000	00
Amount subscribed—ordinary terminating and withdrawable	374,400	00
Amount paid in cash:		
On \$374,400 instalment stock	97,226	00

BALANCE SHEET AS AT 31st DECEMBER, 1927

<i>'</i>
338 00 339 31 149 42
805 00 76 87 17 16 6,899 03
320 84
7,850 84 901 07
901 07 567 92
\$ 118,545 59
\$ 172 53 127 44
\$ 299 97

To Shareholders

Total Liabilities.....\$

3. Paid-in capital.....\$

4. Balance of Profit and Loss account.....

7,847 54

THE PETERBOROUGH WORKINGMEN'S BUILDING AND SAVINGS SOCIETY-Continued

REVENUE ACCOUNT

L		0	0	•	٠.	^
	L A	u	v.	11	ι,	$\overline{}$

1. Interest earned on: (a) Mortgages and agreements for sale. \$ 6,858 9 (b) Bonds, debentures and stocks. 436 7 (c) Collateral loans. 578 5 (d) Bank deposits. 96 10	5 6 0	7,970 35
2. Increase in market value of securities		92 53 248 76
Total	.\$	8,311 64
Expenditure		
4. Interest incurred during the year on: (a) Other borrowed money (bank overdrafts) (b) Special reserve fund (c) Instalments on shares paid in advance (d) 10 (e) 10 (f)	5 9	82 99
5. Licenses and taxes other than taxes on real estate: (a) Dominion. 408 9. (b) Provincial. 53 42	-	462 36
 6. All other expenses incurred:—Salaries, \$450.00; auditors' fees, \$40.00; printing and stationery, \$87.39; miscellaneous, \$15.00; total. 7. Net profit transferred to Profit and Loss Account. 		592 39 7,173 90
Total	.\$	8,311 64
PROFIT AND LOSS ACCOUNT		
Balance brought forward from previous year. Amount transferred from Revenue account		24,719 90 7,173 90
Total	. \$	31,893 80
 Dividends to shareholders declared during year on matured stock		5,631 15 5,070 50 172 53 21,019 62
Total	.\$	31,893 80

MISCELLANEOUS

- 1. Average rate of interest per annum earned by the Corporation during the year on: (a) Mortgages and agreements for sale of realty, 6.843%; (b) Loans on collateral security, 6%; (c) Government bonds, 5%; (d) Canadian municipalities, school districts, and rural telephone companies' debentures, 5%.
- 2. Officers of the Corporation who are under bond and for the following amounts respectively:
- Treasurer, \$1,000.00; secretary, \$1,000.00.

 3. Dividend-days of the Corporation in 1927, and rates of dividends declared payable on those days respectively: Shares matured in February and August, and profits on matured stock amounted to a shade over interest at the rate of 6% per annum compounded hard yearly.
- 4. Date appointed for the Annual Meeting: First Wednesday after second Monday of February. Date of last Annual Meeting, February 15th, 1928.

 5. Special General Meetings held during year: November 14th, 1927.
- 6. Amount of actual cash receipts during the year for: (a) Interest on mortgage investments.....\$ 6,609 49 (b) Interest on bonds and debentures..... 489 34 (c) Loans on collateral security; principal \$9,748.00; interest. 652 61 (d) Revenue from bank balances..... 96 10

CONSTATING INSTRUMENTS

Incorporated under the Building Societies Act (R.S.O. 1887, c. 169) by declaration filed with the Clerk of the Peace for the County of Peterborough on the 17th January, 1889. (Decl. Book I, 47.)

The lending and borrowing powers are governed by the Loan and Trust Corporations Act,

R.S.O. 1927, chap. 223.

THE PETERBOROUGH WORKINGMEN'S BUILDING AND SAVINGS SOCIETY—Continued

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS AND AGREEMENTS FOR SALE ON REAL ESTATE AS AT DECEMBER 31st, 1927, Classified as to province

Province	Total principal unpaid	Total interest due	Total interest accrued	Totals
Ontario	\$ c.	\$ c.	\$ c.	\$ c.
	101,338 00	539 31	449 42	102,326 73

SCHEDULE B

Section B

LOANS SECURED BY MORTGAGES ON LAND

	Princip	al	uı	np	due and aid	1	Interes		Total	_
			months		and ove					
1. First mortgages under which no	\$	c.	\$	c.	S	c.	\$	c.	\$	c.
legal proceedings have been taken	98,938	00	288	15	92	46	441	92	99,760	53
loans where mortgagee is in possession)		00			158	70	7	50	2,566	20
Total	101,338	00	288	15	251	16	449	42	102,326	73

THE PETERBOROUGH WORKINGMEN'S BUILDING AND SAVINGS SOCIETY-Continued

SCHEDULE B

Section C

MORTGAGE LOANS OR AGREEMENTS FOR SALE OR PURCHASE OF PROPERTY OF OR IN EXCESS OF TWO PER CENT. OF THE COMINED PAID-UP CAPITAL AND SURPLUS OF THE CORPORATION OR IN EXCESS OF \$50,000

Short description of property	Original principal	Amount of interest due and unpaid whether capitalized or not	Interest accrued	Total amount at which carried in Corpora- tion's books	Amount of any prior charges or mortgages
428 Mark St., Peterborough	\$ c. 2,400 00 2,700 00 3,000 00 2,500 00 2,400 00 2,400 00 3,000 00	26 10 158 70	7 00 7 50	2,407 00 2,707 88 3,008 75 2,533 47 2,407 00 2,566 20	\$ c.
266 King St., Peterborough 531 Bolivar St., Peterborough 420 Donegal St., Peterborough 530 Chamberlain St., Peterborough. Crescent St., Peterborough 43 Dennistoun Ave., Peterborough 555 King St., Peterborough 750 George St. and 604 Walkerfield Ave., at cottage at Chemong Park, Township of Smith	4,000 00 2,600 00 2,700 00 3,000 00 2,600 00 4,500 00 2,400 00	1 20 50 22 53 92 46	7 92 8 75 7 66 137 65 7 30	2,608 82 2,708 42 3,008 75 2,630 19 4,637 65 2,499 76	*600 00
Total	47,400 00				600 00

^{*}This prior mortgage covers only the property at 750 George Street, Peterborough.

III. LOANING LAND CORPORATIONS

DETAILED REPORTS OF THE SEVERAL CORPORATIONS



THE PROVIDENT INVESTMENT COMPANY

Head Office, Toronto, Ontario

OFFICERS

President—A. H. Cox. Vice-President—R. A. BARBER.

Manager—A. H. Cox. Secretary—N. L. Tolman.

DIRECTORS

H. C. Cox. T. G. McConkey.

F. W. Cox. R. A. Barber.

A. H. Cox.

Auditors-Welch, Campbell and Lawless, Chartered Accountants.

CAPITAL

Amount of Capital Stock authorized (14,000 shares of \$100.00 each)\$	
Amount subscribed—ordinary	100,000 00
Amount paid in cash	100,000 00

BALANCE SHEET AS AT 31st DECEMBER, 1927

Assets

Assets	
1. Book value of real estate (less encumbrances \$35,846.97) held by the corporation:	
Freehold land (including buildings	32,151 56
(See Schedule B)	26,401 94
3. Amount of loans secured by stocks, bonds and other collateral: Principal	14,133 27
5. Book value of stocks owned. \$ 30,702 50	30,702 50
Accrued dividends thereon	16,982 94 3,694 51 3,082 90 24,287 24
Total Assets\$	151,436 86

Liabilities

To the Public

Money borrowed from banks: With security	\$	30	5,180 3,082	26 90
Total	s	30	9 263	16

5,577 14

THE PROVIDENT INVESTMENT COMPANY-Continued

To Shareholders

10 Statenoiders	
3. Paid-in capital\$ 4. Reserve fund	100,000 00 10,000 00 2,173 70
Total\$	112,173 70
Total Liabilities\$	151,436 86
REVENUE ACCOUNT	
Income	
1. Rents earned\$	6,105 00
2. Interest earned on: (a) Mortgages and agreements for sale. \$ 1,557 90 (b) Bonds, debentures and stocks. 2,223 75 (c) Bank deposits. 167 38	2040.02
3. Agency fees and commissions earned	3,949 03 17,239 44
Total\$	27,293 47
4. Interest incurred during the year on: Other borrowed money	3,662 07
5. Licenses and taxes other than taxes on real estate: (a) Dominion excise stamps, \$168.70; 1% special war revenue, \$324.81	000 44
6. Commission on loans and on sale of debentures and real estate	989 14 Nil
telegrams, telephones and express, \$530.64; miscellaneous, \$8,141.87; total 8. Deficit transferred to Profit and Loss account	26,045 70 3,403 44
Total	27,293 47
PROFIT AND LOSS ACCOUNT	
Balance brought forward from previous year—deficit. Amount transferred from Investment Reserve. Amount transferred from Reserve Fund.	1,943 06 4,000 00 3,520 20
Total§	5,577 14
4. Loss for year transferred from Revenue Account	3,403 44 2,173 70

THE PROVIDENT INVESTMENT COMPANY-Continued

MISCELLANEOUS

- Average rate of interest per annum earned by the Corporation during the year on: (a) Mortgages and agreements for sale of realty, 6½%; (b) Loans on collateral security, 6½%; (c) all other bonds, 6%; (d) stocks owned, 1.1%.
 Officers of the Corporation who are under bond and for the following amounts respectively:
- Secretary, bond, \$3,000.00.
- 3. Date appointed for the Annual Meeting: January 18th, 1928. Date of last Annual Meeting, January 19th, 1927.
- 4. In the case of any company whose stocks, bonds or debentures are held by the Corporation either directly or indirectly, if such company is otherwise indebted to the Corporation upon loans either secured by mortgages or other security, or unsecured, the aggregate amount of such loan and accrued interest is. \$14,133,27.

buon round and accorded interest by \$2.3,000 in		
The amount of interest on such loans taken credit for in the Profit and I	oss account	
during the year	\$	972 86
5. Amount of actual cash receipts during the year for:		
(a) Interest on mortgage and agreements investments\$	579 38	
(b) Interest on bonds and debentures	1,830 00	
(c) Dividends on stocks	262 50	
(d) Net revenue from real estate (less disbursements)	2,120 69	
(e) Revenue from bank balances	167 38	
		4.959 95
6. Maximum amount of money loaned or advanced at any time during	the year to	· ·
any and each director		2,209 00
Amount owing December 31st 1927—none		-,

CONSTATING INSTRUMENTS

Incorporated on 3rd November, 1893, by Letters Patent of Ontario, issued under the Ontario Joint Stock Companies Act (R.S.O. 1887, c. 157).

For the lending and borrowing powers see the Letters Patent (which contain special limita-

tions).

By Letters Patent of Ontario, dated January 9th, 1912, the Company renounced its borrowing powers and accepted those provided in the Loan Corporations Act (R.S.O. 1897, c. 205), and amending Acts.

By Örder-in-Council, dated 12th day of March, 1925, the capital stock of the Company

was reduced \$400,000.00 under By-law No. 32.

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS AND AGREEMENTS FOR SALE ON REAL ESTATE AS AT DECEMBER 31st, 1927, CLASSIFIED AS TO PROVINCE

Province	Total principal unpaid	Total interest due	Total interest accrued	Totals
Ontario Total	400 00 1,575 00 125 00 750 00 500 00	17 52	\$ c. 25 00 5 24 11 68 23 51 2 28 3 87 2 58 124 34 198 50	\$ c. 1,607 00 305 24 411 68 1,616 03 127 28 753 87 502 58 21,078 26

THE PROVIDENT INVESTMENT COMPANY-Continued

SCHEDULE B

Section B

	Princip	al	un	ip	due and aid Six months and over	Intere accrue		Total	
1. First mortgages under which no	\$	c.	\$ (c.	\$ c.	\$	c.	\$	c.
legal proceedings have been taken	825	00				19	00	844	00
ceedings have been taken 3. Amount secured by agreements	4,407	00	17 5	2		55	16	4,479	68
for sale or purchase of property not subject to prior mortgage	20,953	92				124	34	21,078	26
Total	26,185	92	17 5	2		198	50	26,401	94

THE TORONTO SAVINGS AND LOAN COMPANY Head Office, Peterborough, Ontario

OFFICERS

President—Herbert C. Cox. Vice-President—W. G. Morrow. Vice-President—RICHARD HALL. Manager—W. G. Morrow. Vice-President—Leighton McCarthy. Secretary—H. W. Morphet.

DIRECTORS

E. R. Wood, Toronto. E. T. Malone, K.C., Toronto. A. H. Cox, Toronto. G. A. Morrow, Toronto.

Auditors—F. J. A. Hall; A. J. REYNOLDS.

CAPITAL

Amount of Capital Stock authorized (2,000 shares of \$100.00 each)\$	2,000,000 00
Amount subscribed—ordinary	1,000,000 00
Amount paid in cash	1,000,000 00

BALANCE SHEET AS AT 31st DECEMBER, 1927

Assets 1. Book value of real estate (less encumbrances \$8,150.00) held by the corporation:	BALANCE SHEET AS AT 31st DECEMBER	1, 1927	
the corporation: Office premises	Assets		
2. Amount secured by mortgage on real estate including: First mortgages. \$ 678,054 85 Second and subsequent mortgages 20,032 62 Agreements for sale 44,686 07 Interest due 4,282 09 Interest accrued 44,282 09 Interest accrued 5 stocks, bonds and other collateral: Principal. \$ 1,700 00 Interest due Nil Interest accrued (not included) 1,700 00 4. Book value of bonds, debentures and debenture stocks: (a) Government:—Dominion, Provincial and United Kingdom \$ 588,773 67 Interest accrued \$ 5,260 92 (b) Canadian municipalities, school districts and rural telephone companies \$ 217,890 69 Interest due Nil Interest accrued \$ 1,791 94 (c) All other bonds \$ 684,985 00 Interest due Nil Interest accrued \$ 10,457 88 5. Book value of stocks owned \$ 1,165,385 27 Accrued dividends thereon 420 00 6. Cash on hand \$ 1,165,805 27 Interest accrued \$ 1,746 94	the corporation: Office premises. Freehold land (including buildings) Leasehold land (including buildings)	1,558,626 46 40,000 00 11,939 81	1,660.566 27
3. Amount of loans secured by stocks, bonds and other collateral:	First mortgages. \$ Second and subsequent mortgages. Agreements for sale. Interest due. Interest accrued.	678,054 85 20,032 62 44,686 07 4,282 09	
Principal	(See Schedule B)		
Interest accrued (not included). 4. Book value of bonds, debentures and debenture stocks: (a) Government:—Dominion, Provincial and United Kingdom	Principal\$	1,700 00	
4. Book value of bonds, debentures and debenture stocks: (a) Government:—Dominion, Provincial and United Kingdom. \$ 588,773 67 Interest accrued. \$ 5,260 92 (b) Canadian municipalities, school districts and rural telephone companies. \$ 217,890 69 Interest due. Nil Interest accrued. \$ 1,791 94 (c) All other bonds. \$ 684,985 00 Interest due. Nil Interest accrued. \$ 10,457 88 5. Book value of stocks owned. \$ 1,165,385 27 Accrued dividends thereon. \$ 420 00 6. Cash on hand. \$ 1,165,805 27 Cash on deposit with banks. \$ 221,189 76 8. All other assets. Sundry accounts due company \$ 1,746 94		Nil	
4. Book value of bonds, debentures and debenture stocks: (a) Government:—Dominion, Provincial and United Kingdom. \$ 588,773 67 5,260 92 594,034 59 (b) Canadian municipalities, school districts and rural telephone companies. \$ 217,890 69 1nterest due. Nil Interest accrued. 1,791 94 219,682 63 (c) All other bonds. \$ 684,985 00 Nil Interest due. Nil Interest due. Nil Interest accrued. 10,457 88 695,442 88 1,509,160 10 5. Book value of stocks owned. \$ 1,165,385 27 420 00 1,165,805 27 420 00 1,165,805 27 420 00 1,165,805 27 1,16	Interest accrued (not included)		1,700 00
695,442 88 1,509,160 10 5. Book value of stocks owned \$1,165,385 27 Accrued dividends thereon 420 00 1,165,805 27 1,165,805 2	(a) Government:—Dominion, Provincial and United Kingdom. \$ 588,773 67 Interest accrued. \$ 588,773 67 5,260 92 (b) Canadian municipalities, school districts and rural telephone companies. \$ 217,890 69 Interest due. Nil Interest accrued. 1,791 94 (c) All other bonds. \$ 684,985 00 Interest due. Nil	·	
5. Book value of stocks owned. \$ 1,165,385 27 420 00 Accrued dividends thereon. 420 00 6. Cash on hand. 18,116 22 7. Cash on deposit with banks. 221,189 76 8. All other assets. Sundry accounts due company 1,746 94	Interest accrack	695,442 88	1 500 160 10
6. Cash on hand		1,165,385 27 420 00	•
Total Assets	7. Cash on deposit with banks		18,116 22 221,189 76
	Total Assets		5,343,847 54

THE TORONTO SAVINGS AND LOAN COMPANY-Continued

Liabilities

To the Public

10 the Fuolit	
Amount of debentures and debenture stock issued and outstanding: (a) Payable in Canada\$ 1,000,675 00	
Interest due Nil Interest accrued 21,833 97	
(b) Payable elsewhere than in Canada\$ \$67,849 58 Interest due	
	1,896,279 08
2. Amount of money deposited with the corporation \$ 1,144,408 30 Interest accrued thereon 21,528 52	
Dividends to shareholders declared and unpaid. All other liabilities. Sundry accounts due by company	1,165,936 82 60,000 00 1,708 17
Total\$3	3,123,924 07
To Shareholders	
5. Paid-in capital \$1 6. Reserve fund 1 7. Balance of Profit and Loss account 1	1.200.000 00
Total\$2	2,219,923 47
Total Liabilities	5,343,847 54
REVENUE ACCOUNT	
Income	
1. Rents earned\$	128,960 68
2. Interest earned on: (a) Mortgages and agreements for sale \$ 46,548 30 (b) Bonds, debentures and stocks 250,182 01 (c) Collateral loans 652 99 (d) Bank deposits 299 49	·
2. Interest earned on: (a) Mortgages and agreements for sale. \$ 46,548 30 (b) Bonds, debentures and stocks. 250,182 01 (c) Collateral loans. 652 99 (d) Bank deposits. 299 49	297,682 79 3,500 00
2. Interest earned on: (a) Mortgages and agreements for sale. \$ 46,548 30 (b) Bonds, debentures and stocks. 250,182 01 (c) Collateral loans. 652 99 (d) Bank deposits. 299 49 3. Profit on sale of securities and real estate.	297,682 79 3,500 00
2. Interest earned on: (a) Mortgages and agreements for sale. \$ 46,548 30 (b) Bonds, debentures and stocks. 250,182 01 (c) Collateral loans. 652 99 (d) Bank deposits. 299 49	297,682 79 3,500 00
2. Interest earned on: (a) Mortgages and agreements for sale. (b) Bonds, debentures and stocks. (c) Collateral loans. (d) Bank deposits. 250,182 01 652 99 (d) Bank deposits. 299 49 3. Profit on sale of securities and real estate. Total. Expenditure	297,682 79 3,500 00
2. Interest earned on: (a) Mortgages and agreements for sale. (b) Bonds, debentures and stocks. (c) Collateral loans. (d) Bank deposits. 250,182 01 652 99 (d) Bank deposits. 299 49 3. Profit on sale of securities and real estate. Total. Expenditure 4. Interest incurred during the year on: (a) Depentures and depenture stock. (a) Depentures and depenture stock. (b) 46,548 30 652 99 (c) Collateral loans. 652 99 (d) Bank deposits. 299 49	297,682 79 3,500 00 430,143 47
2. Interest earned on: (a) Mortgages and agreements for sale. (b) Bonds, debentures and stocks. (c) Collateral loans. (d) Bank deposits. 250,182 01 652 99 (d) Bank deposits. 299 49 3. Profit on sale of securities and real estate. Expenditure 4. Interest incurred during the year on: (a) Debentures and debenture stock. (b) Deposits. (c) Other borrowed money. 5. Licenses and taxes other than taxes on real estate:	297,682 79 3,500 00
2. Interest earned on: (a) Mortgages and agreements for sale. (b) Bonds, debentures and stocks. (c) Collateral loans. (d) Bank deposits. 250,182 01 652 99 (d) Bank deposits. 299 49 3. Profit on sale of securities and real estate. Total. Expenditure 4. Interest incurred during the year on: (a) Debentures and debenture stock. (b) Deposits. (c) Other borrowed money. 5. Licenses and taxes other than taxes on real estate: (a) Dominion. (b) Provincial. \$ 46,548 30 46,548 30 46,548 30 46,548 30 46,548 30 46,548 30 46,548 30 46,548 30 46,548 30 48,647 69 49,122 60 617 19 \$ 5. Licenses and taxes other than taxes on real estate: (a) Dominion. \$ 4,259 31 (b) Provincial. \$ 2,877 88	297,682 79 3,500 00 430,143 47 131,387 48 7,137 19
2. Interest earned on: (a) Mortgages and agreements for sale. (b) Bonds, debentures and stocks. (c) Collateral loans. (d) Bank deposits. 250,182 01 (e) Collateral loans. 652 99 (d) Bank deposits. 299 49 3. Profit on sale of securities and real estate. Total. Expenditure 4. Interest incurred during the year on: (a) Debentures and debenture stock. (b) Deposits. (c) Other borrowed money. 5. Licenses and taxes other than taxes on real estate: (a) Dominion. (b) Provincial. 7. Alı other expenses incurred:—Salaries, \$50,139.68; directors' fees, \$4,000.00; auditors' fees, \$500.00; legal fees, \$1,396.63; fuel and rents, \$5,648.68; travelling expenses, \$174.55; printing and stationery, \$1,271.20; advertising, \$1,219.96; postage, telegrams, telephones and express, \$485.80; Dominion Mortgage Association fee, \$150.00; Land Mortgage Association, \$40.00; repairs to property owned. \$15,790.99; insurance on property owned. \$10.00; repairs to property owned. \$15,790.99; insurance on property owned. \$10.00; repairs to property owned. \$15,790.99; insurance on property owned. \$10.00; repairs to property owned. \$15,790.90; insurance on property owned. \$10.00; repairs to property owned. \$15,790.90; insurance on property owned. \$10.00; repairs to property owned. \$15,790.90; insurance on property owned. \$10.00; repairs to property owned. \$15,790.90; insurance on property owned. \$10.00; repairs to property owned. \$10.00; repairs to property owned. \$15,790.90; insurance on property owned. \$10.00; repairs to property owned. \$10.00; repairs to property owned. \$15,790.90; insurance on property owned. \$10.00; repairs to property owned. \$15,790.90; insurance on property owned. \$10.00; repairs to property owned. \$1	297,682 79 3,500 00 430,143 47
2. Interest earned on: (a) Mortgages and agreements for sale. \$ 46,548 30 (b) Bonds, debentures and stocks. 250,182 01 (c) Collateral loans. 652 99 (d) Bank deposits. 299 49 3. Profit on sale of securities and real estate. Total. \$ Expenditure 4. Interest incurred during the year on: (a) Debentures and debenture stock. \$ 88,647 69 (b) Deposits. 42,122 60 (c) Other borrowed money 617 19 5. Licenses and taxes other than taxes on real estate: (a) Dominion. \$ 4,259 31 (b) Provincial. 2,877 88 6. Commission on loans and on sale of debentures and real estate. 7. Alı other expenses incurred:—Salaries, \$50,139.68; directors' fees, \$4,000.00; auditors' fees, \$500.00; legal fees, \$1,396.63; fuel and rents, \$5,648.68; travelling expenses, \$174.55; printing and stationery, \$1,271.20; advertising, \$1,219.96; postage, telegrams, telephones and express, \$485.80; Dominion Mortgage Association \$40.00.	297,682 79 3,500 00 430,143 47 131,387 48 7,137 19

THE TORONTO SAVINGS AND LOAN COMPANY-Continued

PROFIT AND LOSS ACCOUNT

Balance brought forward from previous year. Amount transferred from Revenue account.	\$ 12,446 16 157,477 31
Total	\$ 169,923 47
3. Dividends to shareholders declared during year 4. Balance of account at December 31st, 1927	\$ 150,000 00 19,923 47
Total	\$ 169,923 47

MISCELLANEOUS

1. Average rate of interest per annum earned by the Corporation during the year on: (a) Mortgages and agreements for sale of realty, 6.37%; (b) Loans on collateral security, 6%; (c) Government bonds, 4.90%; (d) Canadian municipalities school districts, and rural telephone companies' debentures, 5.25%; (e) all other bonds 5.60%; (f) stocks owned, 9.60%.

Average rate of interest per annum paid by the Corporation during the year on: Deposits, 4.10%; debentures payable in Canada, 5.09%; debentures payable elsewhere, 5%.
 Officers of the Corporation who are under bond and for the following amounts respectively:

Officers of the Corporation who are under bond and for the following amounts respectively:
 Managing-director, \$5,000.00; secretary \$3,000.00; accountant, \$2,000.00; cashier, \$5,000.00.
 Dividend-days of the Corporation in 1927, and rates of dividends declared payable on those days respectively: 1st January, 3% and 2% bonus; 1st April, 3%; 1st July, 3%; 1st October,

5. Date appointed for the Annual Meeting: 27th January, 1928. Date of last Annual Meeting,

28th January, 1927.

6. Amount of actual cash receipts during the year for:

(a) Interest on mortgage investments

(a) Interest on mortgage investments. \$ 49,132 34
(b) Interest on bonds and debentures 68,249 22
(c) Dividends on stocks. 181,201 40
(d) Loans on collateral security; principal, \$2,550.00; interest. 652 99
(e) Net revenue from real estate (less disbursements) 61,585 83
(Net rents \$58,085.83 profit on sales \$3,500.00.)
(f) Revenue from bank balances 299 49

CONSTATING INSTRUMENTS

Incorporated as "The Toronto Real Estate Investment Company" by Letters Patent of Ontario (June 15th, 1885), issued under the Ontario Joint Stock Companies' Letters Patent Act, R.S.O. 1877, c. 150. Supplementary Letters Patent of Ontario (29th December, 1887), were issued under R.S.O. 1887, c. 157, defining the borrowing powers, etc. Further Supplementary Letters Patent of Ontario (25th September, 1889) were issued under the last mentioned Act, increasing the capital stock from \$400,000 to \$2,000,000. Further Supplementary Letters Patent of Ontario (30th March, 1891) were issued under the same Act, conferring agency powers on the Company. The Corporate name was by Order-in-Council (2nd April, 1891) changed to "The Toronto Savings and Loan Company."

For the lending and borrowing powers, see the Letters Patent and the Acts, R.S.O. 1877. c. 150; R.S.O. 1887, c. 157; R.S.O. 1914, chap. 184, R.S.O. 1927, chap. 223.

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS AND AGREEMENTS FOR SALE ON REAL ESTATE AS AT DECEMBER 31st, 1927, classified as to province

Province	Total principal unpaid	Total interest due	Total interest accrued	Total charges due and unpaid	Totals
Ontario	\$ c. 742,478 19	\$ c. 4,282 09	\$ c. 18,507 35	\$ c. 295 35	\$ c. 765,562 98

THE TORONTO SAVINGS AND LOAN COMPANY—Continued

SCHEDULE B

Section B

	Princip	al	1	unp	due and paid Six month and over	Interes		Total	1
			- Inonen		and over				
	\$	c.	\$	c.	\$ 0	. \$	c.	\$	C.
First mortgages under which no legal proceedings have been taken	677,984	63	77	40	3,803 1	5 17,860	50	699,725	
proceedings have been taken 3. (a) Amount secured by agreements for sale or purchase of property not subject to prior	20,032	62	105	98		. 194	85	20,333	45
mortgage	44,756	29			295 5	452	00	45,503	85
Total	742,773	54	183	38	4,098 7	18,507	35	765,562	98

THE WALKERVILLE LAND AND BUILDING COMPANY, LIMITED Head Office, Walkerville, Ontario

OFFICERS

President—HARRINGTON E. WALKER. Vice-President—HIRAM H. WALKER.

Manager and Secretary—Robert L. Daniels. Vice-President—Robert L. Daniels.

DIRECTORS

HARRINGTON E. WALKER. HIRAM H. WALKER. F. CALDWELL WALKER.

E. M. McLean. ROBERT .L. DANIELS. WM. H. ISAACS.

CHARLES E. HILTON.

Auditors-H. Percival Edwards, F.C.A.; S. E. Stanley Vardon, C.A.

CAPITAL

Amount of Capital Stock authorized (25,000 shares of \$100.00 each)\$	2,500,000 00
Amount subscribed—ordinary	1,000,000 00
Amount paid in cash	1,000,000 00

BALANCE SHEET AS AT 31st DECEMBER, 1927

Assets

Book value of real estate (less encumbrances \$775,542.19) held by the corporation: Freehold land (including buildings)	2,461	19	2.641.578	20
Amount secured by mortgage on real estate including: First mortgages		18 84 37	2,000,000	
(See Schedule B) 3. Cash on deposit with banks, \$25,875.26; elsewhere, \$5,469.29 4. All other assets			497,888 31,344 18,790	55
Total Assets		\$	3,189,601	76

Liabilities

To the Public

Without security \$ 23,000 00 Interest due and accrued thereon 90 57 3. All other liabilities 23,090 5 475,952 0	1. The Walkerville and Detroit Ferry Co. bond mortgage guaranteed 2. Money borrowed from banks:		200,000 00)
3. All other liabilities 475,952 0	Interest due and accrued thereon	90 57		
	3 All other liabilities			
				-
Total\$ 699,042 6	Total		099,042 04	ł

To Shareholders

4.	Paid-in capital	.\$	1,000,000	00
5.	Balance of Profit and Loss Account		1,490,559	12
		-		
	Total	\$	2,490,559	12
	Total Liabilities	S	3.189.601	76

THE WALKERVILLE LAND AND BUILDING COMPANY, LIMITED-Continued

REVENUE ACCOUNT

Income

1. Rents earned\$	275,612	16
2. Interest earned on: (a) Mortgages and agreements for sale \$ 34,155 43 (b) Bank deposits 270 80 (c) Other interest earned 183 44	34,609	67
3. Profit on sale of securities and real estate	19,101 791	20
Total	330,114	19
Expenditure		
I I towast in surred during the year on:		
5. Interest incurred during the year on: (a) Mortgage bonds	72.545	0.2
6. Depreciation on real estate	45,316	
7. Licenses and taxes other than taxes on real estate:	10,010	00
(a) Dominion		
(b) Provincial		
(c) Municipal	5,084	78
 Commission on loans and on sale of debentures and real estate All other expenses incurred:—Salaries, \$18,059.93; directors' fees, \$1,400.00; auditors' fees, \$100.00; legal fees, \$1,113.05; rents, \$6,000.00; printing and stationery, \$405.40; advertising, \$1,767.61; postage, telegrams, telephones and 	7,381	
express, \$696.34; miscellaneous, \$179,867.03; total	209,409 <i>9,622</i>	
Total	330,114	19
-		
PROFIT AND LOSS ACCOUNT		
Balance brought forward from previous year	1 075 502	72
2. Amount transferred from Revenue account—deficit	9,622	
3. Amount by which ledger values of assets were written up	725,720	
4. Walkerville and Detroit Ferry Co. mortgage bonds guaranteed retired	35,000	00
Total	1,826,691	37
5. Amount by which ledger values of assets were written down\$ 6. Balance of account at December 31st, 1927	336,132 1,490,559	
Total\$	1,826,691	37

MISCELLANEOUS

- 1. Average rate of interest per annum earned by the Corporation during the year on: mortgages and agreements for sale of realty, 6.46%.
 Average rate of interest per annum paid by the Corporation during the year on: Mortgage bonds in Canada and United States (optional), 5½%.
 Date appointed for the Annual Meeting: February 14th, 1928. Date of last Annual Meeting,
- February 8th, 1927.
 4. Special General Meetings held during year: September 29th, 1927.
- 5. Amount of contingent liability not shown as direct debts in the foregoing statement: Bonds of the Walkerville & Detroit Ferry Co., guaranteed, \$200,000.00.
- 6. Amount of actual cash receipts during the year for: (a) Interest on mortgage and contract investments.....\$ 34,097 25 (b) Net revenue from real estate (less disbursements)...... 143,121 16 (c) Revenue from bank balances..... 263 38

177,481 79

THE WALKERVILLE LAND AND BUILDING COMPANY, LIMITED-Continued

- Act and date of amendments to charter during the year:
 November 25th, 1927. Authorized capital increased from \$1,000,000 to \$2,500,000.

2. Extended sphere of operation to include all County of Essex.

CONSTATING INSTRUMENTS

Incorporated by Letters Patent of Ontario (22nd October, 1890) issued under the Ontario Joint Stock Companies Letters Patent Act, R.S.O. 1887, c. 157.

For the lending and borrowing powers see the above instrument and Act, also R.S.O. 1914, chap. 184, R.S.O. 1927, chap. 223.

SCHEDULE B

Section A

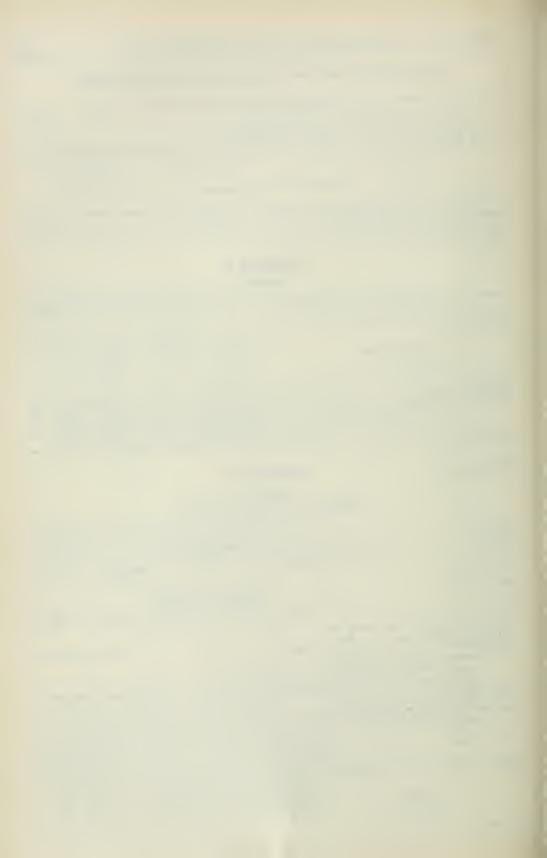
SUMMARY OF MORTGAGE LOANS AND AGREEMENTS FOR SALE ON REAL ESTATE AS AT DECEMBER 31st, 1927, Classified as to province

Province	Total principal unpaid	Total interest due	Total interest accrued	Totals
Ontario mortgages. Ontario land contracts. Total.				\$ c. 38,735 66 459,153 00 497,888 66

SCHEDULE B

Section B

	Principal			unp	due and paid		Interes	- 1	Total	
1 First contract of the skills	\$	c.	\$	c.	\$	c.	\$	c.	\$	c.
First mortgages under which no legal proceedings have been taken	38,426	18					309	48	38,735	66
property not subject to prior mortgage	456,477	84	624	20	15 1	17	2,035	79	459,153	00
Total	494,904	02	624	20	15 1	17	2,345	27	497,888	66



IV. TRUST COMPANIES

DETAILED REPORTS OF THE SEVERAL COMPANIES



THE BANKERS' TRUST COMPANY Head Office, Montreal, Quebec

OFFICERS

President-H. B. MACKENZIE. Manager—G. T. Bogert. Secretary—W. R. Dean. Vice-Presidents—R. P. JELLETT. Vice-President-G. T. BOGERT.

DIRECTORS

H. B. MACKENZIE. JOHN McDonald. R. P. JELLETT. G. T. BOGERT. ALLAN McDougall.
L. A. Sewell.
C. W. Ismay.
J. F. Wilkes. R. Clarkson. C. V. HEWARD.

Auditors—RIDDELL, STEAD, GRAHAM & HUTCHISON.

CAPITAL

Amount of Capital Stock authorized (10,000 shares of \$100.00 each)\$	1,000,000 00
Amount subscribed—ordinary	250,000 00
Amount paid in cash	250,000 00

BALANCE SHEET AS AT 31st DECEMBER, 1927

Assets	
Company Funds	
1. Amount secured by mortgage on real estate including: First mortgages	\$ 6,166 68
2. Book value of bonds, debentures and debenture stocks: (a) Canadian municipalities, school districts	
3. Cash on hand	187,920 43 25 00 3,685 18 275,000 00
Total Company Funds	472,797 29
Estates, Trusts and Agency Funds 6. Investments	
	1 211 069 00

ind in banks	 . 29,763 72
	\$ 1,311,968 99

Summary

Company Funds\$	472,797 29
Estates, Trusts and Agency Funds	1,311,968 99

Grand Total of Assets......\$ 1,784,766 28

THE BANKERS' TRUST COMPANY-Continued

Liabilities

Company Funds	
To the Public: 1. Taxes other than taxes on real estate\$	
Other expenses due and accrued. All other liabilities	2 51 270,011 54
Total\$	271,941 68
To the Shareholders: 4. Paid-in capital\$	250,000 00
5. Balance of Profit and Loss Account (debit)	49,144 39
Total\$	200,855 61
Total Company Funds\$	472,797 29
Estates, Trusts and Agency Funds	
6. Estates, Trusts and Agencies	1,311,968 99
Summary	
Estates, Trusts and Agency Funds	
Grand Total of Liabilities	1,784,766 28
DEVIDATION A GOOVING	
REVENUE ACCOUNT	
1. Interest earned on: (a) Mortgages	
2. Agency fees and commissions earned.	9,914 19 15,068 68
Total\$	
=	
Expenditure 3. Licenses and taxes other than taxes on real estate:	
(a) Dominion \$ 1,631 66 (b) Provincial 1,625 10	
4. All other expenses incurred:—Directors' fees, \$190.00; auditors' fees, \$595.00;	3,256 76
printing and stationery, \$49.61; miscellaneous, \$357.06; total	1,191 67 20,534 44
Total	24,982 87
PROFIT AND LOSS ACCOUNT	(0.001.(2
Balance brought forward from previous year (debit). Amount transferred from Revenue account. Amounts written off recovered.	69,984 62 20,534 44 305 79
Total	49,144 39
4. Balance of account at December 31st, 1927 (debit)	49,144 39
Total	49,144 39

THE BANKERS' TRUST COMPANY-Continued

MISCELLANEOUS

1. Officers of the Corporation who are under bond for the following amounts respectively: All officers, \$2,000.00 each.

Date appointed for the Annual Meeting: 3rd Wednesday in February. Date of last Annual Meeting, 16th February, 1927.

3. Amount of actual cash receipts during the year (excluding Trust Account receipts) for:

(a)	Interest on mortgage investments\$	390	
(b)	Interest on bonds and debentures	8,774	98
(c)	Interest on loans on collateral security	80	46
	Agency fees and commissions	15,068	68
	Revenue from bank balances	190	84

24,505 68

4. Have any By-laws been enacted during the year ended December 31, 1927?

Answer: No. 7 amended 16th November, 1927. By-law No. 7 amended to read as follows:

"A board of not less than ten directors shall be elected at the Annual Meeting from amongst those shareholders owning at least ten shares," etc.

CONSTATING INSTRUMENTS

Incorporated 20th May, 1905, by special Act of the Legislature of Quebec, 5 Edward VII,

Amendments to charter, 9 Edward VII, chap. 114, 7th May, 1909; 5th George V, chap. 125, 5th March, 1915. 7th George V, chap. 102, 22nd Dec., 1916. 9th George V, chap. 125, 4th March, 1919.

Authorized by special Act of the Legislature of Ontario, 10-11 Geo. V, chap. 156, to transact

business therein as specified in Section 5 of the said Act, which enacts as follows:

"(5). The company shall be limited in respect of all business relating to property and civil rights or provincial objects in the Province of Ontario, to the powers mentioned in the schedule to the Loan and Trust Corporations Act, and shall be subject to the general provisions of the said Act and of the general public law of the said province relating to trust companies and trusts."

The Company has a deposit in the Province of Ontario amounting to \$200,000.00.

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS ON REAL ESTATE AS AT DECEMBER 31ST, 1927, CLASSIFIED AS TO PROVINCE

Province	Total principal unpaid	Total interest accrued	Total
Ontario	6,000 00	166 68	6,166 68

SCHEDULE B

Section B

	Princip		Amount of interest accrued	Total
	\$	c.	\$ c.	\$ c.
First mortgages under which no legal proceedings have been taken—Company funds	6,000	00	166 68	6,166 68

THE BRITISH MORTGAGE AND TRUST CORPORATION OF ONTARIO Head Office, Stratford, Ontario

OFFICERS

IONTEITH. Manager and Secretary—W. H. GREGORY. Vice-President—James W. Brown. President—Hon. Nelson Monteitii.

DIRECTORS

Hon, Nelson Monteith. Hon, Nelson Montes

James W. Brown,

John Waldron Scott,

W. H. Gregory.

Thos. Ballantyne. D. A. Dempsey. L. M. Johnston.

74,350 76

Auditors—Welch, Campbell & Lawless, Chartered Accountants.

CAPITAL

Amount of Capital Stock authorized (50,000 shares of \$100.00 each)\$	00 000,000,00
Amount subscribed—ordinary	600,000 00
Amount paid in cash	600,000 00

BALANCE SHEET AS AT 31st DECEMBER, 1927

Assets

Company Funds

Company Panas		
1. Book value of real estate held by the corporation: Office premises	59,753 5	51
2. Amount secured by mortgage on real estate including: First mortgages. \$ 1,223,979 00 Interest due. 7,079 00 Interest accrued. 20,370 00	1,251,428	
(See Schedule B) 3. Book value of bonds, debentures and debenture stocks: Canadian municipalities, school districts and rural telephone companies\$ 48,025 44 Interest due	1,201,120	
Interest accrued	49,234	
4. Cash on hand. 5. Cash on deposit with banks. 6. All other assets.	6,852 - 43 (4,313 (98
Total Company Funds\$	1,371,625	42
Guaranteed Funds		
7. Amount secured by mortgages on real estate including: First mortgages. \$ 3,465,399 97 Interest due. 4,593 00 Interest accrued. 68,603 00	3,538,595	97
8. Amount of loans, secured by stocks, bonds and other collateral: Principal. \$ 5,917 00 Interest due. Nil Interest accrued. 27 00	, ,	
9. Book value of bonds, debentures and debenture stocks: (a) Government:—Dominion, Provincial and United Kingdom\$ 73,131 76 Interest accrued\$ 1,219 00	5,944	00

THE BRITISH MORTGAGE AND TRUST CORPORATION OF ONTARIO-Continued

(b) Canadian municipalities, school districts and rural telephone companies \$ 368,324 40 Interest due	
Interest due	
\$377,242 40 	
10 Cash on hand. 11. Cash on deposit with banks.	
Total Guaranteed Funds\$	4,027,815 67
Estates, Trusts and Agency Funds	
12. Investments	
13. Cash on hand and in banks	143,376 80
Summary	
Company Funds\$ Guaranteed Funds Estates, Trusts and Agency Funds	4.027.815 67
Grand Total of Assets\$	5.543.851 38
=	
Liabilities	
Company Funds	
To the Public:	10.000.00
1. Dividends to shareholders declared and unpaid\$	48,000 00
Total\$	48,000 00
To the Shareholders: 2. Paid-in Capital\$ 3. Reserve Fund	600,000 00 685,000 00
4. Balance of Profit and Loss Account	38,625 42
Total\$	1,323,625 42
Total Company Funds\$	1,371,625 42
Guaranteed Funds	
5. Trust deposits \$ 6. General Guaranteed Funds \$ 2,196,590 34 Interest due and accrued 32,751 81	
	2,229,342 15
Total Guaranteed Funds\$	4,027,815 67
Estates, Trusts and Agency Funds	
7. Estates	
8. Trusts and Agencies	143,376 80
Summary	4 252 650 04
Company Funds\$ Guaranteed Funds Estates, Trusts and Agency Funds	4,027,815 07
Grand Total of Liabilities	5,543,851 38
-	
REVENUE ACCOUNT	
Income	
1. Interest earned on: (a) Mortgages\$ 68,010 68 (b) Bonds, debentures and stocks	
2. Profit in guaranteed funds	72,106 73 96,257 07

THE BRITISH MORTGAGE AND TRUST CORPORATION OF ONTARIO-Continued

3. Agency fees and commissions earned. 4. Other revenue for the year		300 276	
Total	\$	168,940	95
Expenditure			
5. Interest incurred on borrowed money. 6. Loss on real estate owned absolutely by the Corporation. 7. Licenses and taxes other than taxes on real estate: (a) Dominion. (b) Provincial. (c) Municipal. \$ 9,661 39 4,007 77 355 00		3,022 80	28
8. Commission on loans and on sale of debentures and real estate	;	14,024 6,443 33,523 111,847	66 20
Total			
PROFIT AND LOSS ACCOUNT	_		
Balance brought forward from previous year. Amount transferred from Revenue account. Premium on capital stock sold during year.		25,743 111,847 19,140	20
Total	\$	156,730	42
4. Dividends to shareholders declared during year. 5. Amount transferred to Reserve Fund. 6. Balance of account at December 31st, 1927.		83,105 35,000 38,625	00
Total	\$	156,730	42

MISCELLANEOUS

1. Officers of the Corporation who are under bond for the following amounts respectively: W. H. Gregory, managing-director, \$5,000.00; W. P. Bradshaw, assistant manager, \$2,000.00; W. F. Nickel, head cashier, \$2,000.00; R. M. Plaskett, teller, \$5,000.00.

Dividend-days of the Corporation in 1927, and rates of dividends declared payable on those days respectively: January 2nd, 1927, dividend at 6%; January 2nd, 1927, bonus of 2%; July 2nd, 1927, dividend at 6%.
 Date appointed for the Annual Meeting: February 9th, 1928. Date of last Annual Meeting,

February 10th, 1927.

4. Amount of actual cash receipts during the year (excluding Trust Account receipts) for:

(a) Interest on mortgage investments\$	68,979 03
(b) Interest on bonds and debentures	2,887 05
(c) Agency fees and commissions	300 50
(d) Revenue from bank balances	748 14
_	\$

72,914 72 5. Amount of interest permanently capitalized during the year..... 5,100 48

CONSTATING INSTRUMENTS

The British Mortgage and Loan Corporation of Ontario was incorporated by Letters Patent of Ontario, dated October 5th, 1877 (Lib. 5, No. 52), issued under R.S.O. 1877, c. 150, which Act was continued by R.S.O. 1887, c. 157, and was as to Loan Corporations superseded by 60 V, c. 38 (O), now R.S.O. 1927, c. 223.

By 16 George V, c. 121, the Company was given trust company powers and its name changed

to the British Mortgage and Trust Corporation of Ontario.

The lending and the borrowing powers of the company are derived from its Letters Patent and the above public general statute.

THE BRITISH MORTGAGE AND TRUST CORPORATION OF ONTARIO-Continued

SCHEDULE B Section A

SUMMARY OF MORTGAGE LOANS ON REAL ESTATE AS AT DECEMBER 31ST, 1927, CLASSIFIED AS TO PROVINCE

Province	Total Total Total principal interest interest unpaid due accrued		Totals	
Ontario: Company funds		7,079 00 4,593 00	68,603 00	\$ c. 1,251,428 00 3,538,595 97 4,790,023 97

SCHEDULE B Section B

LOANS SECURED BY MORTGAGES ON LAND

2011					
	Principal	due and	of interest d unpaid Six months and over	Amount of interest accrued	Total
First mortgages under which no legal proceedings have been	\$ c	\$ c.	\$ c.	\$ c.	\$ c.
taken: Company Funds Guaranteed Funds	1,223,979 00 3,465,399 97	5,129 00 3,972 00			1,251,428 00 3,538,595 97

SCHEDULE B Section C

MORTGAGE LOANS OR AGREEMENTS FOR SALE OR PURCHASE OF PROPERTY OF OR IN EXCESS OF TWO PER CENT. OF THE COMBINED PAID-UP CAPITAL AND SURPLUS OF THE CORPORATION OR IN EXCESS OF \$50,000

Short description of property	Origina principa		any additiona advance	al s	instalments of principal due but	Amount of interest ue and unpaid whether capitalized or not	Interest accrued	Total amount at which carried in Corpora- tion's books
	\$	c.	\$	c.	\$ c.	\$ c.	\$ c.	\$ c.
Windsor Hotel Block, Stratford	35,000	00			1,500 00	648 00	370 00	32,018 00
Weber Block, King St., Kitchener	25,000	00	7,800 (00			343 00	31,743 00
Opera House, stores and apartments, Stratford.	60,000	00	10,000	00			2,560 00	64,560 00
Twelve stores, houses, blocks, etc., Stratford.	25,000	00	10,000 (00			374 00	34,874 00
Blocks, stores, houses, etc., Stratford	75,000	00					828 00	71,828 00
and Young Sts., Kit- chener.	25,000	00					531 00	25,031 00
Church property, Elm- wood Ave., London	25,000	00					130 00	24,130 00
Total	270,000	00	27,800	00	1,500 00	648 00	5,136 00	284,184 00

THE CANADA TRUST COMPANY

Head Office, London, Ontario

OFFICERS

Chairman of the Board-T. G. MEREDITH, K.C.

President—Hume Cronyn. Vice-President—H. E. Gates. General Manager-M. Aylsworth.

Secretary—D. McEachern. Treasurer—C. J. Clarke. Head Office Accountant-R. H. CRONYN.

DIRECTORS

T. G. MEREDITH, K.C. I. CAMPBELL, K.C. HUME CRONYN. J. B. DAVIDSON. A. H. M. GRAYDON. N. R. HOWDEN. J. G. KERR, K.C. H. E. GATES. M. Aylsworth. ALEX. R. BARTLET, K.C. GEORGE H. BELTON. Col. I. Leonard, D.S.O. HUME BLAKE. Рици Рососк. H. S. BLACKBURN. E. E. REID.

S. F. Washington, K.C.

Auditors—F. G. JEWELL, F.C.A. and HENRY BARBER, MAPP & MAPP, C.A.

CAPITAL

Amount of Capital Stock authorized (11,000 shares of \$100.00 each)		\$	1,100,000	00
Amount subscribed—ordinary			1,048,900	00
Amount paid in cash—ordinary:				
On \$986,900.00 stock fully called\$	986,900	00		
On \$52,000.00 stock 25% called	13.000	00		
On \$10,000.00 stock 1% called	100	00		
			1.000.000	00

BALANCE SHEET AS AT 31st DECEMBER, 1927

Assets

	Company Funds				
1.	Amount secured by mortgage on real estate including: First mortgages. \$ Agreements for sale. Interest due. Interest accrued.	58,722 12,057 50,894	24 00 77	1,521,025	07
2.	Amount of loans secured by stocks, bonds and other collateral: Principal		07 15		
3.	Book value of bonds, debentures and debenture stocks: Government:—Dominion, Provincial and United Kingdom\$ Interest accrued	15,000 138		180,533	
5.	Cash on hand			15,138 7,713 106,293 20,450	89 11
	Total Company Funds		\$	1,851,154	02
	Guaranteed Funds				
7.	Amount secured by mortgages on real estate including: First mortgages	6,168,708 20,175	08 51		

(See Schedule B)

Interest due....

Interest accrued....

31,584 51 144,267 20

-\$ 6,364,735 30

THE CANADA TRUST COMPANY—Continued

THE CANADA TRUST COMPANY—Continued
8. Cash on deposit with banks
Total Guaranteed Funds\$ 6,447,100 14
Estates, Trusts and Agency Funds
9. Investments and unrealized assets \$11,727,869 65 10. Cash on hand and in banks 549,083 62
Summary
Company Funds \$ 1,851,154 02 Guaranteed Funds 6,447,100 14 Estates, Trusts and Agency Funds 12,276,953 27
Grand Total of Assets
Liabilities
Company Funds
To the Public:
1. Dividends to shareholders declared and unpaid \$ 50,000 00 2. Paid-in Capital 1,000,000 00 3. Reserve Fund 800,000 00 4. Balance of Profit and Loss account 1,154 02
Total\$ 1,801,154 02
Total Company Funds
Guaranteed Funds
5. General Guaranteed Funds. \$ 6,377,501 96 Interest due and accrued. \$ 69,598 18
Total Guaranteed Funds\$ 6,447,100 14
Estates, Trusts and Agency Funds
6. Estates, Trusts and Agencies. \$12,256,503 27 7. Due to Company Funds. 20,450 00 \$12,276,953 27
Summary
Company Funds \$ 1,851,154 02 Guaranteed Funds 6,447,100 14 Estates, Trusts and Agency Funds 12,276,953 27
Grand Total of Liabilities. \$20,575,207 43
REVENUE ACCOUNT
Income
1. Interest earned on: (a) Mortgages. (b) Bonds, debentures and stocks. (c) Collateral loans. (d) Bank deposits. (e) Advances to estates. 112,225 81 1,108 77 9,902 17 1,344 60 1,220 50

THE CANADA TRUST COMPANY-Continued

2. Profit on sale of real estate	140 96,366 77,635 7,934	70 73
Total <u>\$</u>	307,879	29
Expenditure		
6. Loss on sale of real estate owned absolutely by the Corporation. 7. Licenses and taxes other than taxes on real estate: (a) Dominion. (b) Provincial. (c) Municipal. 1.896 96	16,595	18
8. Commission on loans and on sale of debentures and real estate	18,897 289	
postage, telegrams, telephones, \$2,316.60; miscellaneous, \$16,678.45; total 10. Net profit transferred to Profit and Loss Account	153,884 118,212	
Total	307,879	29
PROFIT AND LOSS ACCOUNT		
Balance brought forward from previous year. Amount transferred from Revenue account.	32,941 118,212	
Total	151,154	02
3. Dividends to shareholders declared during year\$ 4. Amount transferred to Reserve Fund 5. Balance of account at December 31st, 1927	100,000 50,000 1,154	00
Total	151,154	02

MISCELLANEOUS

- 1. Officers of the Corporation who are under bond for the following amounts respectively: Bond of \$100,000.00 covers entire staff up to \$100,000.00 default of any individual member. This includes employees of both Canada Trust and Huron & Erie, all being covered under one bond as many members are employed by both institutions.
- Dividend-days of the Corporation in 1927, and rates of dividends declared payable on those days respectively: January 3rd, 1927, 5%; July 3rd, 1927, 5%.
 Date appointed for the Annual Meeting: February 7th, 1928. Date of last Annual Meeting,
- February 8th, 1927.
- 4. Amount of actual cash receipts during the year (excluding Trust Account receipts) for:

(a) Interest on mortgage investments\$	122,954	
(b) Interest on bonds and debentures	1,108	
(c) Interest on loans on collateral security	8,801	

(d) Agency fees and commissions..... 77,635 73 (e) Revenue from bank balances...... 1.344 60

-S 211.845 96 5 Amount of interest permanently capitalized during the year (Company Funds) 1.531 05

CONSTATING INSTRUMENTS

Incorporated on the 23rd July, 1894, by special Act of the Dominion of Canada, 57-8 Vict.

(1894), chap. 115, under the name of The General Trusts Corporation of Canada.

By a subsequent special Act, 62-3 Vict. chap. 111 (D), passed on the 11th August, 1899, the corporate name was changed to The Canada Trust Company, and certain other amendments were made in the incorporating Act.

The powers of the Company are defined by sections of the incorporating Act, which powers are (section 4) to be deemed sub ect to the laws of the Province.

THE CANADA TRUST COMPANY-Continued

SCHEDULE B Section A

SUMMARY OF MORTGAGE LOANS ON REAL ESTATE AS AT DECEMBER 31ST, 1927, CLASSIFIED AS TO PROVINCE

Province	Total principal unpaid	Total interest due	Total interest accrued	Total charges due and unpaid	Totals					
Company Funds:	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.					
OntarioQuebec	1,111,638 10 88,750 00			1,857 00						
Manitoba	93,802 99 66,255 79	1,053 00		493 27						
Alberta	212,973 05			623 87						
Less provision for possible de-	1,573,419 93	· ·		,	1,639,350 84					
preciation of assets	118,325 77				118,325 77					
Total "Company"	1,455,094 16	12,057 00	50,894 77	2,979 14	1,521,025 07					
Guaranteed Funds: Ontario	2,712,066 74									
Quebec	2,908,676 12 96,510 31	4,129 00	3,427 06	1,456 63	105,523 00					
Saskatchewan British Columbia	274,868 12 191,382 60			1,595 07						
Total "Guaranteed"	6,183,503 89	31,584 51	144,267 20	5,379 70	6,364,735 30					

SCHEDULE B Section B

LOANS SECURED BY MORTGAGES ON LAND										
	Principa	Principal			Amount of interest due and unpaid					
			Under s		Six mon and ove		interest accrued			
1. First mortgages under which	\$	c.	\$	c.	\$	c.	\$	c.	\$	c.
no legal proceedings have been taken:										
Company Funds Guaranteed Funds	1,517,676 6,168,708	83	4,310 21,534		7,216	20	49,479 143,859	94 77	1,578,682 6,341,805	97 69
2. (a) Amount secured by agreements for sale or purchase of property not subject to prior mortagage:	0,100,700	00	21,334	/1	7,703	13	140,007		0,011,000	0,
Company Funds Guaranteed Funds (b) Aggregate amount of sale price of properties covered by such agreements: Company Funds\$65,825.00 Guaranteed Funds\$35,720.00	58,722 20,175								60,667 22,929	
Company Funds	1,576,399	07	4,478	00	7,579	00	50,894	77	1,639,350	84
Less provision for possible de- preciation of assets	118,325	77							118,325	77
Total Company Funds	1,458,073	30	4,478	00	7,579	00	50,894	77	1,521,025	07
Total Guaranteed Funds	6,188,883	59	22,189	01	9,395	50	144,267	20	6,364,735	30

THE CANADA TRUST COMPANY—Continued

SCHEDULE B Section C

MORTGAGE LOANS OR AGREEMENTS FOR SALE OR PURCHASE OF PROPERTY OF OR IN EXCESS OF TWO PER CENT. OF THE COMBINED PAID-UP CAPITAL AND SURPLUS OF THE CORPORATION OR IN EXCESS OF \$35,000

Short description of property Short description of content of instalments and unpaid of property due but unpaid Short description of property Short de		ON IN EAC.	ESS OF \$33,0			
No. S. George St., Ottawa	Short description of property		of principal due but	interest due and unpaid whether capitalized		amount at which carried in Corporation's
N.S. George St., Ottawa Lot 31, N.S. Besserer St., Ottawa. St. Sparks St., and pt. Lot 13, D.G.S. S, Plan 43, 519 William Ave, Winnipeg. Lot 5, N.S. Queens St., Ottawa Pt. Lots A. and B., S.S. Sparks St., Ottawa. St., Ottawa. St., Ottawa. Pt. Lots A. S. Sparks St., Lot 24, N.S. Queens St., Ottawa Pt. Lots A. S. Sparks St., Ottawa. St., Ottawa. Pt. Lots 1515, E.S. Mountain St., Montreal. Lot 1514, 34, E.S. Prudhomme Ave, Montreal. Lot 1514, 34, E.S. Prudhomme Ave, Montreal. Lot 1643, Ps. 429, S.S. Sherbrooke St., Montreal. Lot 1643, Ps. 429, S.S. Sherbrooke St., Montreal. Lot 1643, Ps. 429, S.S. Sherbrooke St., Montreal. Lot 177, T.S.W. cor. Royal Ave, and Notre Dame de Grace. Montreal. Lot 181-253, S. S. Prudhomme Ave, Montreal. Lot 181-253, S. S. Prudhomme Ave, Montreal. Lot 181-253, S. S. Prudhomme Ave, Montreal. Lot 181-35-36, 40-47-48, N. S. Sherbrooke St., Montreal. Lot 181-253, S. S. Prudhomme Ave, Montreal. Lot 181-253, S. S. Prudhomme Ave, Montreal. Lot 181-253, S. Prudhomme Ave, Montreal. Lot 181-253, S. S. Prudhomme Ave, Montreal. Lot 258 and 259-344, De L'Eppe Ave, Montreal. Lot 259-37, S. S. Sherbrooke St., Montreal. Lo	Pt. 14, and Lots 16 and 15, S.S.	\$ c	. S c.	\$ c.	\$ c.	\$ c.
Ottawa	N.S. George St., Ottawa	175,000 00			3,839 00	143,839 00
William Ave, Winnipeg	OttawaLot 113. D.G.S. 8. Plan 43. 519	50,000 00			116 00	49,932 55
Lot 5, N.S. Queens St., Ottawa 165,000 00	William Ave., Winnipeg	85,000 00	3,000 00	500 00	2,730 00	81,248 00
Lot 5, S.S. Sparks St., and pt. Lot 5, N.S. Queens St., Ottawa Pt. Lots A and B., S.S. Sparks St., Ottawa Lot 24, S.S. Sparks St., Lot 24, N.S. Queens St., Ottawa Lot 24, S.S. Sparks St., Lot 24, N.S. Queens St., Ottawa Lot 24, S.S. Sparks St., Lot 24, N.S. Queens St., Ottawa Lot 1515, E.S. Mountain St., Montreal Lot 1515, E.S. Mountain St., Montreal Lot 18143, E.S. Prudhomme Ave., Montreal Lot 18143, E.S. Prudhomme Ave., Montreal Lot 1663-7-8 and 9, Lincoln Ave., Montreal Lot 1663-7-8 and 9, Lincoln Ave., Montreal Lot 1663-7-8 and 9, Lincoln Ave., Montreal Lot 1777 S.W. cor. Royal Ave. and Notre Dame de Grace. Montreal Lots 258 and 259-34A, De L'Epee Ave., Montreal Lots 2720-37 S.S. Sperbrooke St., Montreal Lots 2720-37 Sperbrooke St., Montreal Lots 2720-37 Sperbrooke	Total Company Funds	310,000 00	3,000 00	500 00	6,685 00	275,019 55
St., Ottawa Lot 24, S.S., Sparks St., Lot 24, N.S. Queens St., Ottawa Pt. Lots 25 and 26, N.S. Sparks St., Ottawa Pt. Lot 1515, E.S. Mountain St., Montreal Pt. Lot 1515, E.S. Mountain St., Montreal Lot 181-43, E.S. Prudhomme Ave. Montreal Lot 175, 349 N.S. Sherbrooke St., Montreal Lot 175, 349 N.S. Sherbrooke St., Montreal Lot 164-78 and 9, Lincoin Ave., Montreal Lot 170-717 S.W. cor. Royal Ave., Montreal Lot 170-717 S.W. cor. Royal Ave. and Notre Dame de Grace. Montreal Lots 1720-34-35-36-46-47-48, N. S. Sherbrooke St., Montreal Lots 182-34-33 G. H. & I., Sherbrooke St., Wontreal Lots 258 and 259-34A, De L'Epee Ave., Montreal Lots 258 and 259-34A, De L'Epee Ave., Montreal Lots 1720-37, 38, 39, 43, 44 45. N.S. Sherbrooke St., Westmount Lots 1401-23-24 and 25, Stanley St., Montreal Pt. Lot 1720-37, 38, 39, 43, 44 45. N.S. Sherbrooke St., Westmount Lots 170-97 S.S. Prillips Square Montreal 294-300 S.S. St. Catherine St. 1229-37 E.S. Phillips Square Montreal Coverage of the Second Meridian Lot 20, Block 2, west side Ouellette Ave., Plan 256 Pt. Lot 1; all Lots 2 and 3, and part Lot 4, N.S. Maitland Street Lot 22, S.S. Bloor Street West 40,000 00 1,555 00 143,562 00 144,730 00 14,000 00 1,385 00 143,815 00 144,730 00 144,730 00 144,730 00 14,000 00 1,368 00 142,146 00 14,000 00 1,368 00 14,000 00 1,368 00 14,000 00 1,368 00 14,000 00 1,368 00 14,000 00 1,368 00 14,000 00 1,368 00 14,000 00 1,368	Lot 5, N.S. Queens St., Ottawa	165,000 00			4,286 00	
Lot 24, S.S. Sparks St., Lot 24, N.S. Queens St., Ottawa 150,000 00 2,062 00 143,562 00		40,000 00			555 00	37,555 00
St., Ottawa	Lot 24, S.S. Sparks St., Lot 24, N.S. Queens St., Ottawa				2,062 00	
Montreal	St., Ottawa	160,000 00)		4,725 00	144,730 00
Pr. 1821, 1822, N.S. East Lorne Crescent, Montreal. Lot 181-43, E.S. Prudhomme Ave., Montreal. Lot 175, 349 N.S. Sherbrooke St., Montreal. Lot 1663-7-8 and 9, Lincoln Ave., Montreal. Lot 1663-7-8 and 9, Lincoln Ave., Montreal. Lot 181-52-53, E.S. Prudhomme Ave., Montreal. Lot 181-52-53, E.S. Prudhomme Ave. Montreal. Lot 170-717 S.W. cor. Royal Ave. and Notre Dame de Grace, Montreal. Lots 258 and 259-34A. De L'Epee Ave., Montreal. Lots 258 and 259-34A. De L'Epee Ave., Montreal. Lots 236-33 G. H. & I., Sherbrooke St., Westmount. Lots 1461-23-24 and 25, Stanley St., Montreal. Del. Lot 1720-37, 38. 39, 43, 44, 45. N.S. Sherbrooke St. Montreal. Del. Lot 1720-37, 38. 39, 43, 44, 45. N.S. Sherbrooke St. Montreal. 294-300 S.S. St. Catherine St. 1229-37 E.S. Phillips Square Montreal. 7,000 acres in Townships 10, 12. 13, 14, 15 and Ranges 17, 18 and 19, west of the Second Meridian. Ave., Montreal. 300,000 00 300 00 4,000 00 1,146 00 42,146 00 4,000 00 4,000 00 4,010 00 4,010 00 4,021 00 40,23 00 40,24 00 70,00 00	Montreal	150,000 00			3,815 00	143,815 00
Ave., Montreal	Pt. 1821, 1822, N.S. East Lorne Crescent, Montreal					
St., Montreal	Ave., Montreal	42,500 00			1,146 00	42,146 00
184, pt. 416-428, pt. 429, S.S. Sherbrooke St., Montreal 125,000 00 2,007 00 122,607 00 122,607 00 122,607 00 122,607 00 122,607 00 122,607 00 122,607 00 122,607 00 101,000 0	St., Montreal	60.000 00			1.368.00	61 368 00
Lot 1663-7-8 and 9, Lincoln Ave., Montreal. Lot 181-52-53, E.S. Prudhomme Ave., Montreal. Lot 170-717 S.W. cor. Royal Ave. and Notre Dame de Grace. Montreal. Lots 1720-34-35-36-46-47-48, N. S. Sherbrooke St., Montreal. Lots 258 and 259-34A., De L'Epee Ave., Montreal. Lots 256-33 G. H. & I., Sherbrooke St., Westmount. Lots 1461-23-24 and 25, Stanley St., Montreal. Pt. Lot 1720-37, 38. 39, 43, 44. 45, N.S. Sherbrooke St., Montreal. Pt. Lot 1720-37, 38. 39, 43, 44. 45, N.S. Sherbrooke St., Montreal. Pt. Lot 1720-37, 38. 39, 43, 44. 45, N.S. Sherbrooke St., Montreal. Pt. Lot 1720-37, 38. 39, 43, 44. 45, N.S. Sherbrooke St., Montreal. Pt. Lot 1720-37, 38. 39, 43, 44. 45, N.S. Sherbrooke St., Montreal. Pt. Lot 1720-37, 38. 39, 43, 44. 45, N.S. Sherbrooke St., Montreal. 294-300 S.S. St. Catherine St., 1229-37 E.S. Phillips Square. Montreal. 7,000 acres in Townships 10, 12, 13, 14, 15 and Ranges 17, 18 and 19, west of the Second Meridian. Lot No. 2, Block 2, west side Ouellette Ave., Plan 256. Pt. Lot 1; all Lots 2 and 3, and part Lot 4, N.S. Maitland Street. Lot 29 and pt. Lot 22, S.S. Bloor Street West. 100,000 00 1,600 00 881 85 407 15 36,889 00	184, pt. 416-428, pt. 429, S.S. Sherbrooke St., Montreal					
Lot 181-52-53, E.S. Prudhomme Ave., Montreal. Lot 170-717 S.W. cor. Royal Ave. and Notre Dame de Grace. Montreal. Lots 1720-34-35-36-40-47-48, N. S. Sherbrooke St., Montreal. Lots 258 and 259-34A., De L'Epee Ave., Montreal. Lots 236-33 G. H. & I., Sherbrooke St., Westmount. Lots 1461-23-24 and 25, Stanley St., Montreal. Pt. Lot 1720-37, 38. 39, 43, 44, 45, N.S. Sherbrooke St. Montreal. 294-300 S.S. St. Catherine St. 1229-37 E.S. Phillips Square. Montreal. 294-300 S.S. St. Catherine St. 1229-37 E.S. Phillips Square. Montreal. 200,000 00 10,200 00 11,211 00 201,211 00 201,211 00 40,221 00 40,221 00 40,221 00 40,221 00 50,786 00 174,118 00 50,786 00 187,698 00 187,698 00 187,698 00 90,240 00 90,240 00 16,979 74 162,199 09 162,199 09 162,199 09 163,300 00 163,300 00 164,100 00 174,118 00 187,698 00 18	Ave., Montreal					
Ave. and Notre Dame de Grace. Montreal. Lots 1720-34-35-36-46-47-48, N. S. Sherbrooke St., Montreal. Lots 258 and 259-34A., De L'Epee Ave., Montreal. Lots 236-33 G. H. & I., Sherbrooke St., Westmount. Lots 1461-23-24 and 25, Stanley St., Montreal. Pt. Lot 1720-37, 38, 39, 43, 44, 45, N.S. Sherbrooke St. Montreal. 294-300 S.S. St. Catherine St. 1229-37 E.S. Phillips Square. Montreal. 7,000 acres in Townships 10, 12, 13, 14, 15 and Ranges 17, 18 and 19, west of the Second Meridian. Lot No. 2, Block 2, west side Ouellette Ave., Plan 256. Pt. Lot 1; all Lots 2 and 3, and part 1 of 4, N.S. Maitland Street. Lot 29 and pt. Lot 22, S.S. Bloor Street West. Lot 29 and pt. Lot 22, S.S. Bloor Street West. Lot 29 and pt. Lot 22, S.S. Bloor Street West. Lots 258 and 259-34A., De L'70,000 00	Ave., Montreal	85,000 00			2,214 00	86,214 00
Lots 1720-34-35-36-46-47-48, N. S. Sherbrooke St., Montreal. Lots 258 and 259-34A, De L'Epee Ave., Montreal. Lots 236-33 G. H. & I., Sherbrooke St., Westmount. Lots 1461-23-24 and 25, Stanley St., Montreal. Pt. Lot 1720-37, 38. 39, 43, 44, 45, N.S. Sherbrooke St. Montreal. 294-300 S.S. St. Catherine St. 1229-37 E.S. Phillips Square. Montreal. 7,000 acres in Townships 10, 12, 13, 14, 15 and Ranges 17, 18 and 19, west of the Second Meridian. Lot No. 2, Block 2, west side Ouellette Ave., Plan 256. Pt. Lot 1; all Lots 2 and 3, and part Lot 4, N.S. Maitland Street. Lot 29 and pt. Lot 22, S.S. Bloor Street West. Lot 29 and pt. Lot 22, S.S. Bloor Street West. Lot 29 and pt. Lot 22, S.S. Bloor Street West. 200,000 00 40,000 00 40,000 00 40,000 00 40,000 00 40,000 00 40,000 00 40,000 00 40,000 00 40,000 00 40,000 00 40,000 00 40,000 00 40,000 00 40,000 00 40,000 00 40,000 00 50,786	Ave. and Notre Dame de	70.000.00			# 20.00	(0. 7 20.00
Lots 258 and 259-34A., De L'Epee Ave., Montreal Lots 236-33 G. H. & I., Sherbrooke St., Westmount Lots 1461-23-24 and 25, Stanley St., Montreal Pt. Lot 1720-37, 38. 39, 43, 44. 45. N.S. Sherbrooke St., Montreal 294-300 S.S. St. Catherine St., 1229-37 E.S. Phillips Square. Montreal 7,000 acres in Townships 10, 12, 13, 14, 15 and Ranges 17, 18 and 19, west of the Second Meridian Lot No. 2, Block 2, west side Ouellette Ave., Plan 256 Pt. Lot 1; all Lots 2 and 3, and part Lot 4, N.S. Maitland Street Lot 29 and pt. Lot 22, S.S. Bloor Street West Lot 29 and pt. Lot 22, S.S. Bloor Street West Lot 258 and 259-34A., De 40,000 00	Lots 1720-34-35-36-46-47-48, N.					,
L'Epee Ave., Montreal Lots 236-33 G. H. & I., Sherbrooke St., Westmount Lots 1461-23-24 and 25, Stanley St., Montreal Pt. Lot 1720-37, 38. 39, 43, 44, 45, N.S. Sherbrooke St., Montreal 294-300 S.S. St. Catherine St., 1229-37 E.S. Phillips Square. Montreal 7,000 acres in Townships 10, 12, 13, 14, 15 and Ranges 17, 18 and 19, west of the Second Meridian Lot No. 2, Block 2, west side Ouellette Ave., Plan 256 Pt. Lot 1; all Lots 2 and 3, and part Lot 4, N.S. Maitland Street Lot 29 and pt. Lot 22, S.S. Bloor Street West Lot 29 and pt. Lot 22, S.S. Bloor Street West 40,000 00 175,000 00 175,000 00 1,586 00 1,586 00 50,786 00 187,698 00 2,698 00 187,698 00 187,698 00 187,698 00 187,698 00 50,786 00 50,786 00 50,786 00 187,698 00 50,786 00 5		200,000 00			1,211 00	201,211 00
brooke St., Westmount Lots 1461-23-24 and 25, Stanley St., Montreal	L'Epee Ave., Montreal				221 00	40,221 00
St., Montreal. 50,000 00 1,586 00 50,786 00 Pt. Lot 1720-37, 38, 39, 43, 44, 45, N.S. Sherbrooke St., Montreal. 185,000 00 2,698 00 187,698 00 294-300 S.S. St. Catherine St., 1229-37 E.S. Phillips Square. Montreal. 300,000 00 240 00 90,240 00 7,000 acres in Townships 10, 12, 13, 14, 15 and Ranges 17, 18 and 19, west of the Second Meridian. 370,000 00 16,979 74 162,199 09 Lot No. 2, Block 2, west side Ouellette Ave., Plan 256. 60,000 00 812 00 57,812 00 Pt. Lot 1; all Lots 2 and 3, and part Lot 4, N.S. Maitland Street. 100,000 00 2,363 00 75,363 00 Lot 29 and pt. Lot 22, S.S. Bloor Street West. 40,000 00 1,600 00 881 85 407 15 36,889 00	brooke St., Westmount	175,000 00			4,618 00	174,118 00
45. N.S. Sherbrooke St Montreal. 185,000 00 2,698 00 187,698 00 294-300 S.S. St. Catherine St 1229-37 E.S. Phillips Square. Montreal. 300,000 00 240 00 90,240 00 90,240 00 12,3 14, 15 and Ranges 17, 18 and 19, west of the Second Meridian. 500 00 16,979 74 162,199 09 00 00 00 00 00 00 00 00 00 00 00 0	St., Montreal	50,000 00			1,586 00	50,786 00
Montreal. 300,000 00 240 00 90,240 00 70,000 acres in Townships 10, 12, 13, 14, 15 and Ranges 17, 18 and 19, west of the Second Meridian. 500 No. 2, Block 2, west side Ouellette Ave., Plan 256 60,000 00 812 00 57,812 00 Pt. Lot 1; all Lots 2 and 3, and part Lot 4, N.S. Maitland Street. 500 Lot 29 and pt. Lot 22, S.S. Bloor Street West 40,000 00 1,600 00 881 85 407 15 36,889 00	45, N.S. Sherbrooke St., Montreal	185,000 00			2,698 00	187,698 00
And 19, west of the Second Meridian	Montreal	300,000 00			240 00	90,240 00
Ouellette Ave., Plan 256 60,000 00 812 00 57,812 00 Pt. Lot 1; all Lots 2 and 3, and part Lot 4, N.S. Maitland Street 100,000 00 2,363 00 75,363 00 Lot 29 and pt. Lot 22, S.S. Bloor Street West 40,000 00 1,600 00 881 85 407 15 36,889 00	and 19, west of the Second	370,000 00			16,979 74	162,199 09
part Lot 4, N.S. Maitland 100,000 00 2,363 00 75,363 00 Street	Ouellette Ave., Plan 256 Pt. Lot 1; all Lots 2 and 3, and	60,000 00			812 00	57,812 00
Street West	part Lot 4, N.S. Maitland Street	100,000 00			2,363 00	75,363 00
m 10	Street West	40,000 00	1,600 00	881 85	407 15	36,889 00
	Total Guaranteed Funds	2,707,500 00				2,225,435 09

THE CANADA PERMANENT TRUST COMPANY

Head Office, Toronto, Ont.

OFFICERS

President—W. G. GOODERHAM. Vice-Presidents—E. R. C. CLARKSON. GEORGE H. SMITH.

General Manager—George H. Smith. Secretary—Walter F. Watkins.

DIRECTORS

W. G. GOODERHAM, E. R. C. CLARKSON. COL, A. E. GOODERHAM. F. GORDON OSLER. GEORGE H. SMITH. WILLIAM MULOCK, K.C. GEORGE W. ALLAN, K.C. WILLIAM STONE. A. B. CAMPBELL, W.S. NORMAN MACKENZIE, K.C.

Auditors—A. E. OSLER, C.A.; HENRY BARBER, F.C.A.

CAPITAL

Amount of Capital Stock authorized (10,000 shares of \$100.00 each)\$	1,000,000 00
Amount subscribed.	
Amount paid in cash	1,000,000 00

BALANCE SHEET AS AT 31st DECEMBER, 1927

Assets

Company Funds

1.	Amount secured by mortgage on real estate including:				
	First mortgages\$	672,276	2.7		
	Agreements for sale	2,268			
	Interest due	11.088			
	Interest accrued	6,956			
	_		\$	692,590	11
	(See Schedule B)				
2.	Amount of loans secured by stocks, bonds and other collateral:				
	Principal\$	179,808	0.3		
	Interest due	1,552			
	Interest accrued		06		
	Interest accrued	,		101 267	4 77
			\$	181,367	1/
3.	Book value of bonds, debentures and debenture stocks:				
	(a) Government:—Dominion, Provincial and				
	United Kingdom\$ 66,466 13				
	Interest accrued				
		67,061	96		
	(b) Bonds guaranteed by the above Govern-	07,001	70		
	ments\$ 10,147 50				
	Interest accrued	40 0	0.0		
		10,354	83		
	(c) All other bonds\$ 125,337 90				
	Interest due				
	Interest accrued				
	interest accraca	128,475	32		
		120,110		205,892	1.1
4	D 1 1 6 1 1	72,208	1.1	200,092	1 1
4.	Book value of stocks owned\$				
	Accrued dividends thereon	1,140	UU		
				73,348	
5.	Cash on hand			50	
6.	Cash on deposit with banks, \$8,640.71; elsewhere, \$107,214.95			115,855	66
7	Advances to estates, trusts, etc., under administration			15,980	
	All other assets			48,205	
٥.	All Other assets,			10,200	

Total Company Funds......\$ 1,333,289 11

Guaranteed Funds

9. Amount secured by mortgages on real estate including:
First mortgages. \$ 948,635 15 Interest due. 9,824 48 Interest accrued 9,611 61
\$ 968,071 24
(See Schedule B) 10. Cash on deposit with banks
Total Guaranteed Funds. \$ 969,766 31
Total Guaranteed Lands
Estates, Trusts and Agency Funds
11. Investments
\$14,976,323 74
Summary
Company Funds \$ 1,333,289 11 Guaranteed Funds 969,766 31
Estates, Trusts and Agency Funds. 14,976,323 74
Grand Total of Assets
T . 1900
Liabilities
Company Funds To the Public:
1. Dividends to shareholders declared and unpaid. \$ 12,500 00 2. All other liabilities. \$ 1,341,36
Total\$ 13,841 36
To the Shareholders:
3. Paid-in Capital. \$ 1,000,000 00 4. Reserve Fund. 300,000 00
5. Balance of Profit and Loss Account
Total
Total Company Funds
Guaranteed Funds
6. Specific guaranteed Funds
Interest due and accrued
7. General Guaranteed Funds. \$ 920,830 22 Interest due and accrued. 18,929 67
939,759 89
Total Guaranteed Funds. \$ 969,766 31
Estates, Trusts and Agency Funds
8. Estates, Trusts and Agencies. \$14,960,343 49 9. Due to Company Funds. 15,980 25
\$14,976,323 74
Summary
Company Funds \$ 1,333,289 11 Guaranteed Funds 969,766 31
Estates, Trusts and Agency Funds
Grand Total of Liabilities

REVENUE ACCOUNT

Income

1. Interest earned on:	
(a) Mortgages. 61,319 89 (b) Bonds, debentures and stocks. 16,517 05	
(c) Collateral loans	
(d) Bank deposits	89,780 94
2. Profit on sale of securities and real estate	1,107 32
3. Profit in guaranteed funds. 4. Agency fees and commissions earned.	12,333 27 106,438 29
5. Other revenue for the year	11,912 47
Total\$	221,572 29
Expenditure	
6. Licenses and taxes other than taxes on real estate:	
(a) Dominion\$ 7,641 33	
(b) Provincial. 5,372 70 (c) Municipal. 500 85	
	13,514 88
7. Commission on loans and on sale of debentures and real estate	2,821 50
auditors' fees, \$3,316.70; legal fees, \$1,623.69; rents, \$10,650.00; travelling	
expenses, \$184.35; printing and stationery, \$5,028.87; advertising, \$7,036.88; postage, telegrams, telephonesand express, \$1,982.82; miscellaneous, \$21,119.46;	
total	108,684 02
9. Net profit transferred to Profit and Loss Account	96,551 89
Total\$	221,572 29
-	
PROFIT AND LOSS ACCOUNT	
1. Balance brought forward from previous year\$	32,895 86 96,551 89
2. Amount transferred from Revenue account	
Total	129,447 75
	70.000.00
3. Dividends to shareholders declared during year	50,000 00 50,000 00
5. Bonus to shareholders	10,000 00
6. Balance of account at December 31st, 1927	19,447 75
Total	129,447 75

MISCELLANEOUS

1. Officers of the Company who are under bond for the following amounts respectively: All

officials and employees of the company holding responsible positions give bond or security satisfactory to the company from \$1,000.00 to \$10,000.00.

2. Dividend-days of the company in 1927, and rates of dividends declared payable on those days respectively: January 3rd, 1927, 1¼%; April 1st, 1927, 1¼%; July 4th, 1927, 1¼%; October 1st, 1927, 1¼%.

3. Date appointed for the Annual Meeting: January 25th, 1928. Date of last Annual Meeting, January 26th, 1927.

4. Special General Meetings held during year: July 6th, 1927.

5. Amounts of actual cash receipts during the year (excluding Trust Account receipts) for: 67 124 80

(a)	Interest on mortgage investments	07,124 00
(b)	Interest on bonds and debentures	11,302 37
(c)	Dividends on stocks	4,563 00
(d)	Interest on loans on collateral security	8,946 83
	Agency fees and commissions	106,438 29
	Describe from book belonger	2 856 03

(f) Revenue from bank balances..... 201.232 22

6. Amount of interest permanently capitalized during the year—Company's funds 2,043 20

CONSTATING INSTRUMENTS

The Canada Permanent Trust Company was incorporated in 1913 by a special Act of the Parliament of the Dominion of Canada, 3-4 Geo. V, c. 87.

Authorized by Order-in-Council (May 7th, 1913), to carry on business in the Province of Ontario as a Trust Company, pursuant to the provisions of The Loan and Trust Corporations Act, R.S.O. 1927, c. 223.

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS ON REAL ESTATE AS AT DECEMBER 31ST, 1927, CLASSIFIED AS TO PROVINCE

Province	Total principal unpaid		Total interest due		Total interest accrued		Total charges due and unpaid		Totals	3
	\$	С.	\$	c.	\$	c.	\$	c.	\$	c.
Company Funds:										
Ontario	436,856	71	6,921	22	4,979	78	132	94	448,890	
Manitoba	47,811	75	421			12	222	58		
British Columbia	27,239	96	253	83	226	74			27,720	53
Nova Scotia,	96,259	02	2,845	96	838	15	20	00	99,963	13
New Brunswick	16,938	01	87	95	118	80			17,144	76
Alberta	19,279	33	246	44	93	64			19,619	41
Saskatchewan	25,430	49	202	67	205	75	241	04	26,079	95
Prince Edward Island	4,112	97	108	74	57	90			4,279	61
Total	673,928	24	11,088	43	6,956	88	616	56	692,590	11
Guaranteed Funds: Ontario	948,623	90	9,824	48	9,611	61	11	25	968,071	24

SCHEDULE B

Section B

	CORLD B	,,,	OKTOROL	5 0	TV BILLIO			
	Princip			interest due	Amount o	f Total		
	-		Under six Six month months and over		accrued			
	\$	c.	\$	С.	\$ c	\$ 0	. \$	c.
 First mortgages under which no legal proceedings have been taken: Company Funds	948,635				179 65		8 690,321 1 968,071	
property not subject to prior mortgage. Company Funds. (b) Aggregate amount of sale price of properties covered by such agreements, Company Funds, \$2,200.00.		53					. 2,268	53
Total Company Funds	674,544 948,635	80 15	10,908 9,824		179 65		8 ,692,590 1 968,071	

SCHEDULE B

Section C

MORTGAGE LOANS OR AGREEMENTS FOR SALE OR PURCHASE OF PROPERTY OF OR IN EXCESS OF TWO PER CENT. OF THE COMBINED PAID-UP CAPITAL AND SURPLUS OF THE CORPORATION OR IN EXCESS OF \$50,000

Short description of property	Original principal	of any		due and	Interest accrued	Total amount at which carried in Corporation's books
Guaranteed Funds: Block "A" Plan 1307, N.S. St. Clair Ave. W., 110' 2" x 100',		\$ c.	\$ c.	\$ c.	\$ c.	\$ c.
W.S. St. Clair Gdns., 44' x 110' 2", Tor- onto	54,700 00	50	2,000 00	1,109 84		55,810 34
W.S. Sherbourne St., 50' x 140'; E.S. Leuty Ave., 75' x 150', Toronto Lots 1 and 2, pt. Lot 3, Block "G," N.S. Bloor St. W., 104'	175,000 00			6,187 04	3,170 77	184,357 81
3" x 120', Toronto Lot 9, pt. Lot 8, Plan M81, S.S. Danforth	31,500 00					31,500 00
Ave., 85' 6" x 133', Toronto Lots 15, 16, 17, Block "B," S.S. Victoria	25,000 00		500 00	886 22	150 27	25,536 49
St., 75' x 106' 6", Fort William					437 50	38,375 00
Total	331,200 00	50	2,500 00	8,183 10	3,758 54	335,579 64

CAPITAL TRUST CORPORATION, LIMITED

Head Office, Ottawa, Ontario

OFFICERS

Hon. President—Hon.	M. J. O'BRIEN.
President—John J. Lyons.	Manager—B. G. CONNOLLY.
Vice-President—A. E. Provost.	Secretary—E. T. B. PENNEFATHER.
Vice-President—E. W. Tobin, M.P.	Vice-President—J. J. Seitz.

DIRECTORS

J. J. McFadden.
W. H. McAuliffe.
COL. D. R. STREET:
J. B. DUFORD.
B. G. CONNOLLY.

J. A. O'BRIEN. W. J. HUSSEY. J. G. CARROLL. A. J. MAJOR. PATRICK SHEA.

JOHN GLEESON.

Auditor—Col. J. F. Cunningham (C.A.)

CAPITAL

Amount of Capital Stock authorized (20,000 shares of \$100.00 each)\$ Amount subscribed—ordinary	2,000,000 855,600	
On \$601,600.00 stock fully called . \$ 601,600 00 On \$254,000.00 stock partially paid . 26,116 53	627.716	53
BALANCE SHEET AS AT 31st DECEMBER, 1927	027,710	30
Assets		
Company Funds		
Book value of real estate held by the corporation: Freehold land (including buildings)	39,443	73

Freehold land (including buildings)	\$	39,443 73	
2. Amount secured by mortgage on real estate including:		· ·	
First mortgages\$	466,155 97		
Interest due	2,800 65		
Interest accrued	8 336 67		

Interest due	2,800 65 8,336 67	
		477,293 29
(See Schedule B) 3. Amount of loans secured by stocks, bonds and other collateral:		

3.	Amount of loans secured by stocks, bonds and other collateral:		
	Principal\$	44,433 08	
	Interest due	1.478 70	
	Interest accrued (not included)	Nil	
			45.911 78
4.	Book value of bonds, debentures and debenture stocks:		20,5 22

Bonds guaranteed by the above Governments\$ Interest accrued	7,754 16 68 24	7.822 40
Canadian municipalities, school districts and rural telephone companies	87,910 36 Nil 273 21	7,022 40

Interest accrued	88,183 5	7	96,005 97
5. Cash on hand			8,770 38 31,529 36
7. Advances to estates, trusts, etc., under administration			39,616 63 19,200 77
Total Company Funds		.\$	757,771 91

Guaranteed Funds

. The built secured by mortgages on real estate including:		
First mortgages	.\$ 2,656,112	83
Interest due	4.048	08
Interest accrued	43,425	
		\$ 2,703,586 01

(See Schedule B)

CAPITAL TRUST CORPORATION, LIMITED—Continued

10. Book value of bonds, debentures and debenture stocks: (a) Government:—Dominion, Provincial and United Kingdom\$ 301,430 10 Interest accrued	
(b) Bonds guaranteed by the above Governments\$ 264,136 03 Interest accrued	
11. Cash on hand. 12. Cash on deposit with banks.	570,043 85 7,639 75 106,920 66
Total Guaranteed Funds	\$ 3,388,190 27
Estates, Trusts and Agency Funds	
13. Investments	3 3 -\$ 6 656,292 61
· Summary	
Company Funds. Guaranteed Funds. Estates, Trusts and Agency Funds.	3,388,190 27
Grand Total of Assets	\$10,802,254 79
Liabilities	
Company Funds	
To the Public: 1. Taxes other than taxes on real estate	\$ 1,500 00 112 00
Total	1,612 00
To the Shareholders: 3. Paid-in Capital. 4. General Contingency Reserve. 5. Balance of Profit and Loss Account.	80,000 00
Total	\$ 756,159 91
Total Company Funds	\$ 757,771 91
Guaranteed Funds	
6. Trust deposits. 7. Specific Guaranteed Funds. Specific Guaranteed Funds. Interest due and accrued. S 1,043,822 11)
8. General Guaranteed Funds. \$806,946 40 Interest due and accrued. 3,000 00	- 1,048,322 II 5)
	809,946 46
Total Guaranteed Funds	\$ 3,388,190 27
Estates, Trusts and Agency Funds 9. Estates, Trusts and Agencies	2
10. Due to Company Funds 39,616 63	3
Summary	\$ 6,656,292 61
Company Funds. Guaranteed Funds. Estates, Trusts and Agency Funds.	3,388,190 27
Grand Total of Liabilities	

CAPITAL TRUST CORPORATION, LIMITED-Continued

REVENUE ACCOUNT

Income

1. Interest earned on:	
(a) Mortgages. \$ 31,490 44 (b) Bonds, debentures and stocks. 3,894 31 (c) Collateral loans. 3,004 20 (d) Bank deposits and advances to estates. 3,537 30	41,926 25
2. Profit on sale of securities and real estate. 3. Profit in guaranteed funds. 4. Agency fees and commissions earned. 5. Other revenue for the year.	3,555 48 51,813 84 63,384 59 3,866 05
Total <u>§</u>	164,546 21
Expenditure	
6. Loss on sale of securities and real estate owned absolutely by the Corporation.\$ 7. Licenses and taxes other than taxes on real estate: (a) Dominion	9,122 29
(b) Provincial	7,703 86
8. All other expenses incurred:—Salaries, \$63,084.61; auditors' fees, \$1,474.03; Legal fees, \$614.00; rents, \$11,999.96; travelling expenses, \$2,370.47; printing and stationery, \$3,679.26; advertising, \$3,606.01; postage, telegrams, tele-	.,
phones and express, \$1,789.40; miscellaneous, \$12,045.11; total 9. Net profit transferred to Profit and Loss Account	100,662 85 47,057 21
Total	164,546 21
PROFIT AND LOSS ACCOUNT	
Balance brought forward from previous year	43,872 23 47,057 21
Pren ium on capital stock sold during year Amount transferred from Investment Reserve	1,610 00 500 00
Total	93,039 44
5. Dividends to shareholders declared during year	24,596 06 20,000 00 48,443 38
Total	93,039 44

MISCELLANEOUS

- 1. Officers of the Corporation who are under bond for the following amounts respectively: Ottawa Office—Connolly, Dr. B. G., \$5,000.00; Pennefather, E. T. B., \$5,000.00; Parent, E. L., \$5,000.00; Linegar, J. F.. \$10,000.00; Allen, J. C., \$5,000.00; Dubé, E., \$2,000.00; Smith, A. E., \$5,000.00; McCann, A. J. P., \$3,000.00; Byrne, J. D., \$3,000.00; Pelletier, P., \$3,000.00; Nobert, C. N., \$1,000.00; Holly, T. M., \$1,000.00; O'Byrne, J. H., \$1,000.00; McLenaghan, P., \$1,000.00; Benoit, A., \$5,000.00; Robert, J. A. E., \$1,000.00; Munro, Harold, \$1,000.00; Redn ond, M., \$1,000.00; Henderson, L. J. P., \$1,000.00; O'Connor, L. J., \$1,000.00; Hayes, J. F. B., \$1,000.00; Renaud, Henri, \$1,000.00; Kearns, J. B., \$1,000.00; McCullough, V., \$3,000.00; Hurteau, Nap., \$500.00; Hayes, H. L., \$1,000.00; Cahill, F. H., \$1,000.00; Proulx, Albert, \$1,000.00; Bourgeau, Romeo, \$1,000.00; McIninch, Harold J., \$1,000.00; Lavoie, M., \$5,000.00; Toronto Office—McGee, D. J., \$5,000.00; Smith, J. A., \$5,000.00; Laughlin, C. L. \$5,000.00; Holland, L. F., \$1,000.00; Curran, John, \$1,000.00; Gleeson, K. J., \$1,000.00; Middleweek, J. J., \$1,000.00; Cuddy, Geo., \$1,000.00; Moore, E. C., \$1,000.00; Glassey, C. W. \$1,000.01; Lahay, L. J., bond given by Allan Neely, \$1,000.00; Buckley Estate—Lockwood, Edward, \$5,000.00.
- 2. Dividend-days of the Corporation in 1927 and rates of dividends declared payable on those
- days respectively: March 1st, 1927, 4%.

 3. Date appointed for the Annual Meeting: February 14th, 1928. Date of last Annual Meeting, February 8th, 1927.

105,663 45

CAPITAL TRUST CORPORATION, LIMITED-Continued

4. Amount of actual cash receipts during the year (excluding Trust Account receipts) for:

	a) Interest on mortgage investments\$	32,848 95
(l	o) Interest on bonds and debentures	5,996 33
(0	Interest on loans on collateral security	2,869 42
((d) Agency fees and commissions	60,411 45
Ì	Revenue from bank balances and sundry interest charges.	3,537 30

a balances and sandry interest charges.

CONSTATING INSTRUMENTS

The Capital Trust Corporation, Limited, was incorporated in 1912 by special Act of the Parliament of Canada (2 Geo. V, c. 81.)
Registered on the Trust Companies' register on the 13th day of November, 1913, to transact

Registered on the Trust Companies' register on the 13th day of November, 1913, to transact business in the Province of Ontario, with powers restricted to the provisions of the Loan and Trust Corporations Act.

SCHEDULE B Section A

SUMMARY OF MORTGAGE LOANS ON REAL ESTATE AS AT DECEMBER 31st, 1927, CLASSIFIED AS TO PROVINCE

Province	Total principal unpaid	Total interest due	Total interest accrued	Total charges due and unpaid	Totals
Company Funds OntarioQuebec	\$ c. 217,415 83 246,730 00 464,145 83	1,138 03	5,510 14	1,521 12	\$ c. 222,394 00 254,909 29 477,293 29
Guaranteed Funds Ontario Quebec Saskatchewan Alberta		314 55	2,227 87 191 09 618 57	587 54 Cr., 13 00	153,542 42 16,078 09 34,918 57

SCHEDULE B Section B

BOLING SECONDS DI MONTONI DI CIT DIA									
	Principal		Amount of interest due and unpaid			Amount of interest accrued		Total	
			months		Six months and over				
	\$	С.	\$	c.	\$ c.	\$	c.	\$	c.
 First mortgages under which no legal proceedings have been taken: 									
Company Funds						7,257	90	422,096	91
Guaranteed Funds 2. Mortgages under which legal proceedings have been taken and are still unsettled (including loans where mortgage is in possession):		83	3,507	90		43,198	33	2,684,919	32
Company Funds	52,250		1,146					55,196	
Guaranteed Funds	17,900	00	540	12		226	3/	18,666	-09
Total Company Funds	466,155				720 70				
Total Guaranteed Funds	2,656,112	03	4,048	08		43,423	10	2,703,300	

CAPITAL TRUST CORPORATION, LIMITED-Continued

SCHEDULE B

Section C

MORTGAGE LOANS OR AGREEMENTS FOR SALE OR PURCHASE OF PROPERTY OF OR IN EXCESS OF TWO PER CENT. OF THE COMBINED PAID-UP CAPITAL AND SURPLUS OF THE CORPORATION OR IN EXCESS OF \$50,000

Company Funds Corner Mary Ann W. and Clarke St., Montreal							
Company Funds Corner Mary Ann W. and Clarke St., Montreal. 4553 to 4565 incl., St. Denis St., Montreal, P.Q. Guaranteed Funds Lot 34 8/8 Nepean Lot 3, N.S. Bonds Lot 34. Lots 31-32 Bill and Raymond lot 17, N.S. York St., Ottawa, Ont. 217-9 Lyon, 303-305 Gloucester St., Ottawa. Lot 51, E.½ Lot 50, S.S. Albert St., Ottawa. Lots 37-3399 incl., St. Lawrence Ward or 70-84A St. Catharine St., W., and 1284 to 1302 St. Urbain St., Montreal, S.E. pt. Lot E-417. 243-245 King Edward Ave., Ottawa. Lots 37-3539 incl., St. Lawrence Works and 1284 to 1302 St. Urbain St., Montreal, S.E. pt. Lot E-417. 243-245 King Edward Ave., Ottawa. Lots 37-3539 incl., St. Lawrence Works and 1284 to 1302 St. Urbain St., Montreal, S.E. pt. Lot E-417. 243-245 King Edward Ave., Ottawa. St. St. Seank St., Ottawa. Lots 304 Aylmer, excepting part thereof belonging to Eliza Wright and A. Howard. W. Lot 37, S.S. Albert St. and Lot 20 W.S. Bank St., Ottawa. Toronto Office Toronto Office Toronto Office Toronto, Ont. 20,000 00 253 77 19,253 77 19,253 77 19,000 00 77 70 12 15 629 38 19,719 23 37,000 00 858 60 37,858 60 37,858 60 37,858 60 37,858 60 37,858 60 37,858 60 37,858 60 37,858 60 37,858 60 37,858 60 37,858 60 37,858 60 37,858 60 37,858 60 37,858 60 37,858 60 451 43 19,000 00 451 45 451 43 19,000 00 451 45 451 43 19,000 00 452,000 00 439 36 25,689 36 20,000 00 20,000 00 20,000 00 20,000 00 20,000 00 20,000 00 20,000 00 20,000 00 314 55 20,314 55 20,314 55 20,314 55 38,000 00 20,000 00 314 55 38,000 00 20,000 00 314 55 38,000 00 318 96 15,438 96 16,500 00 138 96 15,438 96 16,500 00 500 00 501 38 96 15,438 96 16,500 00 501 38 96 15,438 96 16,500 00 501 38 96 16,500 00 502 138 96ll and pennison 503 14 16,000 00 503 15 14 16,005 14 16,000 00 503 15 15 15 15 15 15 15 15 15 15 15 15 15	Short description of property			of any additional advances	interest due and unpaid whether capitalized	Interest	amount at which carried in Corporation's
Corner Mary Ann W. and Clarke St., Montreal. St., Montreal. 19,000 00 253 77 19,253 77 20 Aux		\$	c.	\$ c.	\$ c.	\$ 0	. \$ c.
Guaranteed Funds Lot 34 8/8 Nepean Lot 3, N.S. Bonds Lot 34 Lots 31-32 Bill and Raymond lot 17, N.S. York St., Ottawa, Ont. 217-9 Lyon, 303-305 Gloucester St., Ottawa. Lot 12 E.S. Bank St., Ottawa. Lot 15, E.½ Lot 50, S.S. Albert St., Ottawa. Lots 375-399 incl., St. Lawrence Ward or 70-84A St. Catharine St. W., and 1284 to 1302 St. Urbain St., Montreal. 1230 St. Denis St., Montreal, S.E. pt. Lot E-417 243-245 King Edward Ave., Ottawa. T5138 D. Storey, Ltd., Lot 19, N.½ Lot 20,Waverley St., or 403- 405 Bank St. Lot 14, E.S. Bank St., Ottawa Lots 304 Aylmer, excepting part thereof belonging to Eliza Wright and A. Howard. W. Lot 37, S.S. Albert St. and Lot 20 W.S. Bank St., Ottawa. Toronto Office T575 Jarvis St., Toronto, Ont. Corner Belleville and Dennison Sq., Toronto, Ont. 16,000 00 37,858 60 451 43 19,9	Corner Mary Ann W. and Clarke St., Montreal	19,000					
Lot 34 8/8 Nepean Lot 3, N.S. Bonds Lot 34 37,000 00 858 60 37,858 60 101	Montreal, P.Q	19,000	00	77 70	12 15	629 3	19,719 23
17, N.S. York St., Ottawa, Ont. 217-9 Lyon, 303-305 Gloucester St., Ottawa	Lot 34 8/8 Nepean Lot 3, N.S. Bonds Lot 34					858 60	37,858 60
St., Ottawa	17, N.S. York St., Ottawa, Ont.	22,000	00			451 43	19,951 43
St., Ottawa	St., Ottawa Lot 12 E.S. Bank St., Ottawa	15,500 30,000	00 00				
St. W., and 1284 to 1302 St. Urbain St., Montreal. 1230 St. Denis St., Montreal. 120,000 00 2,037 68 121,037 68 1230 St. Denis St., Montreal, S.E. pt. Lot E-417. 40,000 00 648 22 40,648 22 243-245 King Edward Ave., Ottawa. 20,000 00 285 40 19,785 40 T5138 D. Storey, Ltd., Lot 19, N.½ Lot 20,Waverley St., or 403-405 Bank St. 55,370 00 585 50 55,955 50 Lot 14, E.S. Bank St., Ottawa. 20,000 00 733 70 20,733 70 Lots 304 Aylmer, excepting part thereof belonging to Eliza Wright and A. Howard. 20,000 00 314 55 20,314 55 W. Lot 37, S.S. Albert St. and Lot 20 W.S. Bank St., Ottawa. 38,000 00 29 63 38,029 63 Toronto Office 575 Jarvis St., Toronto, Ont. 20,000 00 485 26 18,485 26 52 Isabella St., Toronto. 16,500 00 138 96 15,438 96 2938-44 Dundas St. W., Toronto, Ont. 28,000 00 590 30 27,590 30 Corner Belleville and Dennison Sq., Toronto, Ont. 16,000 00 54 14 16,054 14	St., Ottawa	20,000	00	7,000 00		439 30	25,689 36
1230 St. Denis St., Montreal, S.E. pt. Lot E-417	St. W., and 1284 to 1302 St.	120,000	00		·	2.027.60	121 027 (0
243-245 King Edward Ave., Ottawa. 20,000 285 40 19,785 40 T5138 D. Storey, Ltd., Lot 19, N.½ Lot 20,Waverley St., or 403-405 Bank St. 55,370 00 585 50 55,955 50 Lot 14, E.S. Bank St., Ottawa. 20,000 00 733 70 20,733 70 Lots 304 Aylmer, excepting part thereof belonging to Eliza Wright and A. Howard. 20,000 00 314 55 20,314 55 W. Lot 37, S.S. Albert St. and Lot 20 W.S. Bank St., Ottawa. 38,000 00 29 63 38,029 63 Toronto Office 575 Jarvis St., Toronto, Ont. 20,000 00 485 26 18,485 26 52 Isabella St., Toronto. 16,500 00 138 96 15,438 96 2938-44 Dundas St. W., Toronto, Ont. 28,000 00 590 30 27,590 30 Corner Belleville and Dennison Sq., Toronto, Ont. 16,000 00 54 14 16,054 14	1230 St. Denis St., Montreal, S.E.					2,037 08	121,037 68
Ottawa. 20,000 00 285 40 19,785 40 T5138 D. Storey, Ltd., Lot 19, N.½ Lot 20,Waverley St., or 403-405 Bank St. 55,370 00 585 50 55,955 50 Lot 14, E.S. Bank St., Ottawa. 20,000 00 733 70 20,733 70 Lots 304 Aylmer, excepting part thereof belonging to Eliza Wright and A. Howard. 20,000 00 314 55 20,314 55 W. Lot 37, S.S. Albert St. and Lot 20 W.S. Bank St., Ottawa. 38,000 00 29 63 38,029 63 Toronto Office 575 Jarvis St., Toronto, Ont. 20,000 00 485 26 18,485 26 52 Isabella St., Toronto. 16,500 00 138 96 15,438 96 2938-44 Dundas St. W., Toronto, Ont. 28,000 00 590 30 27,590 30 Corner Belleville and Dennison Sq., Toronto, Ont. 16,000 00 54 14 16,054 14	pt. Lot E-417	40,000	00			648 22	40,648 22
405 Bank St	Ottawa	20,000	00			285 40	19,785 40
Lots 304 Aylmer, excepting part thereof belonging to Eliza Wright and A. Howard	405 Bank St	55,370	00				
Wright and A. Howard 20,000 00 314 55 20,314 55 W. Lot 37, S.S. Albert St. and Lot 20 W.S. Bank St., Ottawa 38,000 00 29 63 38,029 63 Toronto Office 575 Jarvis St., Toronto, Ont 20,000 00 485 26 18,485 26 52 Isabella St., Toronto 16,500 00 138 96 15,438 96 2938-44 Dundas St. W., Toronto, Ont 28,000 00 590 30 27,590 30 Corner Belleville and Dennison Sq., Toronto, Ont 16,000 00 54 14 16,054 14	Lot 14, E.S. Bank St., Ottawa Lots 304 Aylmer, excepting part	20,000	00			733 70	20,733 70
20 W.S. Bank St., Ottawa 38,000 00	Wright and A. Howard	20,000	00			314 55	20,314 55
575 Jarvis St., Toronto, Ont. 20,000 00 485 26 18,485 26 52 Isabella St., Toronto. 16,500 00 138 96 15,438 96 2938-44 Dundas St. W., Toronto, Ont. 28,000 00 590 30 27,590 30 Corner Belleville and Dennison Sq., Toronto, Ont. 16,000 00 54 14 16,054 14	W. Lot 37, S.S. Albert St. and Lot 20 W.S. Bank St., Ottawa	38,000	00			29 63	38,029 63
Ont	575 Jarvis St., Toronto, Ont 52 Isabella St., Toronto						18,485 26 15,438 96
Sq., Toronto, Ont	Ont	28,000	00			590 30	27,590 30
Total	Sq., Toronto, Ont	16,000	00			54 14	16,054 14
	Total	556,370	00	7,077 70	12 15	9,326 88	550,586 73

CHARTERED TRUST AND EXECUTOR COMPANY

Head Office, Toronto, Ont.

OFFICERS

President—Hon. W. A. CHARLTON. Vice-President—W. S. MORDEN, K.C.

Manager-John J. Gibson. Secretary-Treasurer-E. W. McNeill.

DIRECTORS

Hon, W. A. Charlton, W. S. Morden, K.C. John J. Gibson. Frank McLaughlin. S. C. Tweed. ROLPH R. CORSON.

E. K. Reiner. F. R. LALOR.
J. A. MARTIN.
D. H. MACLAREN. JAMES Y. MURDOCH. JAMES B. TUDHOPE.

Auditors—Thomas Jenkins, Arthur J. Hardy.

CAPITAL

Amount of Capital Stock authorized (10,000 shares of \$100.00 each)\$ Amount subscribed—ordinary	1,000,000 618,000	00
Amount paid in cash—ordinary: On \$490,100.00 stock fully called		
On \$121,700.00 stock, approximately 20 (caned	522,844	23

BALANCE SHEET AS AT 31st DECEMBER, 1927

Assets

Company Funds		
1. Book value of real estate (less encumbrances \$86,275.00) held by t	he corporation	: 30,950 60
2. Amount secured by mortgage on real estate including: First mortgages. Second and subsequent mortgages. Agreements for sale. Interest due. Interest accrued.	112,360 45 2,050 00 1,825 00 621 35 1,946 74	118,803 54
(See Schedule B)		
3. Amount of loans secured by stocks, bonds and other collateral: Principal	141,725 00 16 99 9 86	
		141,751 85
4. Book value of bonds, debentures and debenture stocks: (a) Government:—Dominion, Provincial and United Kingdom\$ 202 29 Interest accrued (not included). (b) Canadian municipalities, school districts and rural telephone companies\$ 123,501 78 Interest due Nil	202 29	
Interest due. Nil Interest accrued 470 98	123,972 76	
(c) All other bonds\$ 6,757 00		
Interest due	6,968 74	131,143 79
5. Book value of stocks owned 6. Cash on hand 7. Cash on deposit with banks 8. Advances to estates, trusts, etc., under administration 9. Accrued fees and charges for administering estates 10. All other assets		21,562 20 20,583 33 53,079 16 92,851 07 49,457 03 13,444 54
Total Company Funds	\$	673,627 11

CHARTERED TRUST AND EXECUTOR COMPANY-Continued

Guaranteed Funds

11. Amount secured by mortgages on real estate including: First mortgages. \$ Interest due. Interest accrued.	432,669 2,343 8,349	90 49	
(See Schedule B) 12. Amount of loans, secured by stocks, bonds and other collateral: Principal\$ Interest due	780,695 2	00 87	443,362 82 780,697 87
13. Book value of bonds, debentures and debenture stocks: (a) Government:—Dominion, Provincial and United Kingdom\$ 5,878 34 Interest accrued\$ 80 87	5,959	21	100,021 01
(b) Bonds guaranteed by the above Governments	·		
(c) Canadian municipalities, school districts and rural telephone companies. \$ 305,972 19 Interest due. Nil Interest accrued. 4,224 03	10,414		
(d) All other bonds. \$ 8,159 34 Interest due. Nil Interest accrued. 255 05	310,196	22	
	8,414	39	221 001 77
14. Cash on hand			334,984 75 2,919 45 33,037 12
Total Guaranteed Funds		\$	1,595,002 01
Estates, Trusts and Agency Funds			
16, Investments\$1 17. Cash on hand and in banks	1,385,994 390,824	78	1,776,819 72
Summary			
Company Funds. Guaranteed Funds. Estates, Trusts and Agency Funds.			1,595,002 01
Grand Total of Assets		<u>\$1</u>	4,045,448 84
Liabilities			
Company Funds		4	
To the Public: 1. Taxes other than taxes on real estate. 2. Dividends to shareholders declared and unpaid. 3. Other expenses due and accrued (accounts payable). 4. All other liabilities (unclaimed dividends).		\$	3,952 03 7,842 58
and the state of t			21,812 35 320 25
Total		· · · · · · · ·	320 25
To the Shareholders		· · · · · · · ·	
To the Shareholders: 5. Paid-in Capital		\$	320 25
To the Shareholders: 5. Paid-in Capital.		\$ \$	320 25 33,927 21 522,844 23 110,000 00
To the Shareholders: 5. Paid-in Capital. 6. Reserve Fund. 7. Balance of Profit and Loss Account.		\$	320 25 33,927 21 522,844 23 110,000 00 6,855 67

CHARTERED TRUST AND EXECUTOR COMPANY-Continued

CHARTERED TRUST AND EXECUTOR COMPANY—Continued	
Guaranteed Funds	
8. Trust deposits. 9. Specific guaranteed Funds \$406,104 36 Interest due and accrued 3,072 59	
10. General Guaranteed Funds \$ 85,494 70 Interest due and accrued 915 75	409,176 95
	86,410 45
Total Guaranteed Funds\$	1,595,002 01
Estates, Trusts and Agency Funds	11 776 010 77
11. Estates, Trusts and Agencies\$	11,770,819 72
Summary	672 627 11
Company Funds	1,595,002 01
Grand Total of Liabilities	14,045,448 84
REVENUE ACCOUNT	
Income	
1. Interest earned on:	
(a) Mortgages 9,920 60 (b) Bonds, debentures and stocks 8,525 83 (c) Collateral loans 2,516 72 (d) Bank deposits 366 78	
2. Profit on sale of securities and real estate	21,329 93 1,506 19
3. Profit in guaranteed funds. 4. Agency fees and commissions earned. 5. Other revenue for the year.	19,348 31 197,980 70
Total	251,599 29
Expenditure	
6. Interest incurred	1,275 00
7. Licenses and taxes other than taxes on real estate: (a) Provincial	4,895 38
8. All other expenses incurred:—Salaries, \$93,845.53; directors' fees, \$2,604.80; auditors' fees, \$2,500.00; rents, \$7,405.00; printing and stationery, \$4,567.12; advertising, \$15,472.48; postage, telegrams, telephones and express, \$3,663.85;	4,073 30
Miscellaneous, \$21,411.70; total. 9. Net profit transferred to Profit and Loss Account	151,470 48 93,958 43
Total	251,599 29
PROFIT AND LOSS ACCOUNT	
1. Balance brought forward from previous year	9,398 90
2. Amount transferred from Revenue account	93,958 43
Total	103,357 33
3. Dividends to shareholders declared during year	27,424 63
4. Amount by which ledger values of assets were written down 5. Amount transferred to Reserve Fund	13,377 03 50,000 00
6. Dominion Income Tax 7. Balance of account at December 31st, 1927	5,700 00 6,855 67
Total	103,357 33

CHARTERED TRUST AND EXECUTOR COMPANY-Continued

MISCELLANEOUS

1. Dividend-days of the Corporation in 1927, and rates of dividends declared payable on those days respectively; January 1st, April 1st, July 1st, and October 1st, 11/4% at the rate of 5% per annum.

2. Date appointed for the Annual Meeting: February 17th, 1928. Date of last Annual Meeting,

February 19th, 1927.

3. In the case of any company whose stocks, bonds or debentures are held by the Corporation either directly or indirectly, if such company is otherwise indebted to the Corporation upon loans either secured by mortgages or other

10,275 00

Account during the year . . . 904 57 4. Amount of contingent liability not shown as direct debts in the foregoing statement. The Company has a certain contingent liability under its guarantee of titles to lands given when the Company was issuing guarantee of titles. This business was discontinued twelve years ago and no claim has been made during that time, and the outstanding guarantees of titles are constantly diminishing in number through expiration. The liability at the worst is only nominal.

5. Amount of actual cash receipts during the year (excluding Trust Account receipts) for: 10,385 32 (a) Interest on mortgage investments.....\$

8,438 79 (b) Interest on bonds and debentures..... 524 38 (c) Dividends on stocks..... 12,897 19 188,320 75

(f) Revenue from bank balances..... 366 78

220,933 21 567 80 6. Amount of interest permanently capitalized during the year..... 7. Give dates and amounts of any sums loaned or advanced to Guaranteed Account: 8,500 00 3,000 00 January 4th January 24th. 1,600 00 March 18.... 10,000 00 6,000 00 March 22nd 24,000 00 July 25th

CONSTATING INSTRUMENTS

The Title and Trust Company was incorporated in 1905, by Special Act of the Parliament of Canada, 4-5 Edward VII, chap. 162 (Royal Assent 20th July, 1905). By Section 19 of this Act the Company was required to make an initial deposit with the Receiver-General of Canada to carry on the business of Title Insurance, the said deposit to be increased to \$75,000.00 within two years from the date of the issue of such license, and to be further increased as the Treasury Board may from time to time require.

In 1907, by Special Act of the Province of Ontario, 7 Edward VII, chap. 118, the Company was, upon the conditions therein specified, made admissible to registry under The Loan Cor-

porations Act, and initial registry was granted on the 30th August, 1907.

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS ON REAL ESTATE AS AT DECEMBER 31ST, 1927, CLASSIFIED AS TO PROVINCE

Province	Total principal	ncipal interest			Total interest accrued		Totals	}
	\$	c.	\$	c.	\$	c.	\$	c.
Company: Ontario	116,235	45	621	35	1,946	74	118,803	54
Guaranteed: Ontario	432,669	43	2,343	90	8,349	4 9	443,36?	6.5
Total	548,904	88	2,965	25	10,296	23	562,166	36

CHARTERED TRUST AND EXECUTOR COMPANY-Continued

SCHEDULE B Section B

LOANS SECURED BY MORTGAGES ON LAND

	Princip	al		unp ix	interest due paid Six months and over	of interest accrued	Total
First mortgages under which no legal proceedings have been taken:	\$	c.	\$	c.	\$ c.	\$ c.	\$ c.
Company Funds	112,360 432,669						114,860 48 443,362 82
ceedings have been taken: Company Funds	2,050	00				11 80	2,061 80
Company Funds	1,825	00				56 26	1,881 26
Total Company Funds Total Guaranteed Funds	116,235 432,669	45 43	605 1,929				118,803 54 443,362 82

SCHEDULE B Section C

MORTGAGE LOANS OR AGREEMENTS FOR SALE OR PURCHASE OF PROPERTY OF OR IN EXCESS OF TWO PER CENT. OF THE

co	COMBINED PAID-UP CAPITAL AND SURPLUS OF THE CORPORATION OR IN EXCESS OF \$50,000																					
Short description of property	Original principal		instaln	ients cipal out	interest and unp wheth capitali	Amount of interest due and unpaid whether capitalized or not		Interest hel		Amount held for Company		held for		held for		held for		t r	Total amount which carried Corpor: tion's books	at in a-	Amount of any prior charges mortga	or
	\$	c.	\$	c.	\$	c.	\$	c.	\$	c.	\$	c.	\$	c.	\$	C.						
59 Frederick Street, Toronto	13.500	00					69	72	13,500	00			13,500	00								
6 Oriole Gardens, Toronto							133	15	300	ഹ	13,200	00	13 500	00								
*N.W. corner Queen	13,300	00					133	13	300	00	15,200	00	10,500	-								
Street and Broad- view Avenue, Tor-																						
onto	80,000	00					1,186	69		٠.	33,395	07	33,395	07	*16,000	00						
S.W. corner St. Clair and Wychwood																						
Avenues, Toronto 100 Roxborough Dr.	25,000	00	2.5	0 00	845	29	_		99													
Toronto	20,000	00					217	98			18,000	00	18,000	00								
N.W. corner Queen																						
Streets and Sixth St.properties, New																						
Toronto	70,000	00					1,773	98	14,848	31	47,651	69	62,500	()()								
32 Teddington Park Avenue, Toronto.	27 500	00					436	17			25,250	00	25,250	0,0								
336 Clinton Street.							71	00			24.300	00	24 300	00								
Toronto																						
Toronto							568	97	15	09												
West, Toronto	33,000	00					704	65		٠.	32,000	00	32,000	00								
346-348 Keele St., 1st mortgage	17,000	00	50	ю 00			550	99			17,000	00	17,000	()()								
†302 Keele St., 2nd mortgage	2 000	00													2,000	00						
									28,763	_				0.7	18,000	00						
Total	344,000	00	15	00	843	29	3,933	30	20,703	5,6	231,400		2		2.7,0.70							
					000 000			- 6-	om Iom.	. 1	O'Noil											

* This prior mortgage secured in and by \$80,000.00 mortgage from James J. O'Neil.

† This is a second mortgage held as collateral only to first mortgage covering 345 and 348. Keele Street. No

THE CONSOLIDATED TRUSTS CORPORATION

Head Office, London, Ontario

OFFICERS

President—George G. McCormick. Vice-President—Thos. W. Baker. W. E. Robinson.

Manager—H. R. CLEWES. Secretary—H. R. CLEWES.

DIRECTORS

THOS. W. SCANDRETT, London. CHAS. R. HUNT, London, Ont. H. R. CLEWES, London. C. St. C. Leitch, K.C., St. Thomas. E. A. MILLER, Aylmer. D. M. WRIGHT, Stratford. FRANK A. MCCORMICK, London. WILLIAM WRIGHT, London.

Auditors-William C. Benson, C.A.; P. D. Ball.

CAPITAL.

Amount of Capital Stock authorized (10,000 shares of \$100.00 each) Amount subscribed—ordinary		1,000,000 00 285,100 00
Amount paid in cash: On \$250,600.00 stock fully called\$	250,600 00	
On \$34,500.00 stock 20% called	7,400 00	258,000 00

BALANCE SHEET AS AT 31st DECEMBER, 1927

Assets		
Company Funds		
1. Amount secured by mortgage on real estate including: First mortgages	249,930	59
(See Schedule B) 2. Book value of bonds, debentures and debenture stocks:		
Principal\$ 17,450 00 Interest dueNil Interest accrued (not included).		
	17,450	
3. Book value of stocks owned		00
5. Cash on deposit with banks, \$12,380.87; elsewhere, \$6,022.52	18,403 3,909	
Total Company Funds\$	388,979	63
Guaranteed Funds		
7. Amount secured by mortgages on real estate including: First mortgages	60,525	00
Total Guaranteed Funds\$ (See Schedule B)	60,525	00
Estates, Trusts and Agency Funds		

8. Investments		 	987,041 92	
9. Cash on hand	and in banks.	 	29,279 20	
			\$ 1,016,921	12

Summary

Company Funds		63
Guaranteed Funds	60,525	00
Estates, Trusts and Agency Funds	1.016.921	12
	-,,-	

Grand Total of Assets..... \$ 1,466 425 75

THE CONSOLIDATED TRUSTS CORPORATION—Continued

Liabilities

Company Funds To the Public: 1. Taxes other than taxes on real estate, reserve for taxes	2	1,800 (00
2. Investment Reserve set up by Registrar		2,000 0	
Total	\$	3,800 (00
To the Shareholders: 3. Paid-in Capital. 4. Reserve Fund. 5. Balance of Profit and Loss Account.		258,000 (115,000 (12,179 (00
Total	\$	385,179	63
Total Company Funds	\$	388,979	63
Guaranteed Funds			
5. General Guaranteed Funds 6. Due to Company Funds	\$	56,615 3,909	10 90
Total Guaranteed Funds	\$	60,525 (00
Estates, Trusts and Agency Funds			
7. Estates	39 73 —-\$	1,016,921	12
Summary	*	.,0.0,0.0.	
Company Funds. Guaranteed Funds Estates, Trusts and Agency Funds		60,525 0	00
Grand Total of Liabilities	\$	1.466 425 7	75
			-
REVENUE ACCOUNT			
Income			
1. Interest earned on: (a) Mortgages. \$ 12,341 (b) Bonds, debentures and stocks 9,604 (c) Bank deposits. 251	38	22,198 0	0.4
2. Profit on sale of securities and real estate 3. Profit in guaranteed funds 4. Agency fees and commissions earned 5. Other revenue for the year		8,160 0 1,149 2 5,909 8 390 8	00 24 81
Total	\$	37,807 9	00
	_		_
Expenditure			
6 Licenses and taxes other than taxes on real estate: (a) Dominion	01		
7. Commission on loans and on sale of debentures and real estate	-\$ 00; ex-	1,385 4 276 8	
penses, \$20.50; printing and stationery, \$184.55; advertising, \$25.95; postage telegrams, telephones and express, \$144.72; miscellaneous, \$382.12; total 9. Net profit transferred to Profit and Loss Account		12,598 8 23,546 7	
Total	\$	37,807 9	0

THE CONSOLIDATED TRUSTS CORPORATION-Continued

PROFIT AND LOSS ACCOUNT

Balance brought forward from previous year. Amount transferred from Revenue account. Amount transferred from Investment Reserve.	1,932 87 23,546 76 2,000 00	
Total	\$ 27,479 63	
4. Amount transferred to Reserve Fund.5. Added to reserve for taxes.6. Balance of account at December 31st, 1927.	15,000 00 300 00 12,179 63)
Total	\$ 27,479 63	

MISCELLANEOUS

- 1. Officers of the Corporation who are under bond for the following amounts respectively: Manager, \$10,000.00; staff, blanket bond, \$10,000.00.
- Date appointed for the Annual Meeting: February 7th, 1928. Date of last Annual Meeting, February 18th, 1927.
- 3. Amount of actual cash receipts during the year (excluding Trust Account receipts) for:

(a)	Interest on mortgage investments\$	12,341	80
(b)	Interest on bonds and debentures	451	88
(c)	Dividends on stocks	9,152	50
	Agency fees and commissions	5,909	81
2 (254	01

CONSTATING INSTRUMENTS

The Consolidated Trusts Corporation was incorporated June 25th, 1903, by special Act, chapter 10, 3 Edward VII.

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS ON REAL ESTATE AS AT DECEMBER 31ST, 1927, CLASSIFIED AS TO PROVINCE

Province	Total principal unpaid	Totals
Company Funds: Ontario. Guaranteed Funds: Ontario. Total.	\$ c. 249,930 59 60,525 00 310,455 59	60,525 00

Note:—Interest accrued on the above mortgages not calculated nor taken into the earnings or statement of assets for the year 1927.

THE CONSOLIDATED TRUSTS CORPORATION-Continued

SCHEDULE B

Section B

LOANS SECURED BY MORTGAGES ON LAND

	Principal		Amount of interest due and unpaid Under six Six months and over		Amount of interest			Total					
								accrued					
First mortgages under which no legal	\$	c.		\$	c.		\$	c.		\$	c.	\$	c.
proceedings have been taken: Company FundsGuaranteed Funds	249,930 60,525	5 00										249,930 60,525	59 00

SCHEDULE B

Section C

MORTGAGE LOANS OR AGREEMENTS FOR SALE OR PURCHASE OF PROPERTY OF OR IN EXCESS OF TWO PER CENT. OF THE COMBINED PAID-UP CAPITAL AND SURPLUS OF THE CORPORATION OR IN EXCESS OF \$50,000

Short description of property	Original principal	Total amount at which carried in Corporation's books
Company Funds: Part Lot 11, Elmwood Avenue, London, Ont Lots 18 and 19, W. S. Ridout Street, London	\$ c. 20,000 00 13,600 00	
Part Lots 28 and 29, N. side Grey Street, London, Ont Part Lot 8, Plan 116, Wallaceburg, Ont E. ½ Lot 10, Plan D-1, S. side Charles St., Toronto, Ont	8,000 00 10,000 00 9,500 00	7,300 00 8,000 00
Total	61,100 00	57,350 00
Guaranteed Funds: Lot 38, Daly St., Lots 38 and 39 Slater St., Lot 2, N.S. Gladstone Ave., Ottawa, Ont. Lot 16, Block "B," N. Elmwood Ave., Plan 343, London, Ont. Lot 4, E. side Richmond St., Plan 180, London, Ont Part Lots 46 and 47, N.S. Donwoods Drive, Toronto, Ont Total	30,000 00 12,000 00 10,800 00 12,000 00	11,100 00 10,300 00 11,000 00

THE FIDELITY TRUSTS COMPANY OF ONTARIO

Head Office, London, Ontario

OFFICERS

President—Llewellyn Purdom. Acting Manager and Secretary—Nathaniel Mills. Vice-President—N. Mills.

DIRECTORS

LLEWELLYN PURDOM, London. NATHANIEL MILLS, London.

ALEXANDER PURDOM, London. JOHN MILNE, Essex.

Auditors-WM. C. BENSON, C.A.; FRED W. RAYMOND, L.A.

CAPITAL

Amount of Capital Stock authorized (5,000 shares of \$100.00 each)\$ Amount subscribed—ordinary	500,000 00 300,000 00
Amount paid in cash—ordinary: On \$105,000.00 stock fully called	
	124,500 00

BALANCE SHEET AS AT 31st DECEMBER, 1927

BALANCE SHEET AS AT 31st DECEMBER,	1927	
Assets		
Company Funds		
1. Amount secured by mortgage on real estate including: First mortgages. Agreements for sale Interest due. Interest accrued.	6,152 70 1,199 40 Nil 221 08	7,573 18
(See Schedule B) 2. Book value of bonds, debentures and debenture stocks: (a) Government:—Dominion, Provincial and United Kingdom. \$48,043 24 Interest accrued. 750 00		7,676 16
(b) Bonds guaranteed by the above Governments\$ 12,939 50 Interest accrued	48,793 24 13,210 30	
(c) Canadian municipalities, school districts and rural telephone companies. \$930 17 Interest due. Nil Interest accrued. 23 05		
(d) All other bonds. \$ 7,200 00 Interest due. Nil Interest accrued. 180 00	953 22	
	7,380 00	70,336 76
 Book value of stocks owned. Cash on deposit with banks, \$19,539.74; elsewhere, \$5,204.93. Advances to estates, trusts, etc., under administration. All other assets. 		16,100 00 24,744 67 11,321 74 10,068 75
Total Company Funds	\$	140,145 10
Estates, Trusts and Agency Funds		

7.	Investments\$	153,131 78	
8.	Cash on hand and in banks	1,835 77	
	***	\$	154,967 55

REGISTRIK OF LOTT CORTORATIONS	155
THE FIDELITY TRUSTS COMPANY OF ONTARIO-Continued	
Summary	
Company Funds	140,145 10 154,967 55
Grand Total of Assets	295,112 65
Liabilities	
Company Funds	
To the Public: 1. Investment Reserve set up by Registrar	15.880 49
To the Shareholders:	22,000 17
2. Paid-in Capital \$124,500 00 3. Balance of Profit and Loss Account—deficit 235 39	124,264 61
Total\$	
Total Company Funds. \$	
	140,145 10
Estates, Trusts and Agency Funds 4. Estates	
5. Trusts and Agencies 18,299 54 6. Due to Company Funds 11,321 74	
· Summary	154,967 55
Company Funds\$ Estates, Trusts and Agency Funds	140,145 10 154,967 55
Grand Total of Liabilities \$	
Grand Total of Liabilities	293,112 03
REVENUE ACCOUNT	
Income 1. Interest earned on:	
1. Interest earned on: (a) Mortgages\$655-55 (b) Bonds, debentures and stocks\$3,682-46 (c) Bank deposits\$363-60 \$. 704
2. Agency fees and commissions earned	4,701 61 308 62 217 78
Total\$	5,228 01
Expenditure	
4. Licenses and taxes other than taxes on real estate:	
(a) Dominion \$ 47 71 (b) Provincial 463 36 (c) Municipal 76 74	
5. All other expenses incurred:—Salaries, \$2,375.00; auditors' fees, \$250.00; legal fees, \$35.00; rents, \$300.00; travelling expenses, \$153.00; printing and stationery, \$25.20; advertising, \$15.15; postage, telegrams, telephones and express, \$91.04; insurance, \$180.00; public utilities, \$54.07; miscellaneous,	587 81
\$63.92; total. 6. Net profit transferred to Profit and Loss Account.	3,542 38 1,097 82
Total. \$	5,228 01
PROFIT AND LOSS ACCOUNT	
Balance brought forward from previous year. Amount transferred from Revenue Account.	3,969 13 1,097 82
Total	5,066 95
3. Amount transferred to Investment Reserve\$ 4. Balance of account at December 31st, 1927—deficit	5,302 34 235 39
Total\$	5,066 95

5,010 23

THE FIDELITY TRUSTS COMPANY OF ONTARIO-Continued

MISCELLANEOUS

1.	Date appointed for the Ann	ual Meeting:	Such date in	February as	directors may	appoint.
	Date of last Annual Meeti	ng. February 2	5th. 1927.			

Date of last Annual Meeting, February 25th, 1921.		
2. In the case of any company whose stocks, bonds or debentures are held by the	•	
corporation either directly or indirectly, if such company is otherwise indebted		
to the Corporation upon loans either secured by mortgages or other security,		
or unsecured, the aggregate amount of such loan is	§ 9,618 75	j
3. Amount of actual cash receipts during the year (excluding Trust Account receipt	ots) for:	
(a) Interest on mortgage investments\$ 655 55		
(b) Interest on bonds and debentures		
(c) Agency fees and commissions		
(d) Revenue from bank balances		
• •	A F 040 01	

CONSTATING INSTRUMENTS

Incorporated on the 23rd of March, 1910, by Letters Patent of Ontario, issued under The Loan Corporations Act, R.S.O. 1897, chap. 205.

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS ON REAL ESTATE AS AT DECEMBER 31st, 1927, CLASSIFIED AS TO PROVINCE

Province	Total principal unpaid	Total interest accrued	Totals
Company Funds: Ontario	\$ c. 6,152 70 1,199 40	\$ c. 221 08	\$ c. 6,373 78 1,199 40
Total	7,352 10	221 08	7,573 18

SCHEDULE B

Section B

LOANS SECURED BY MORTGAGES ON LAND

	Princij	oal		interest due inpaid	Amount of interest	Total	
	•		Under six months	Six months and over	accrued		
1. First mortgages under which no	\$	c.	\$ c.	\$ c.	\$ -c.	\$	c.
legal proceedings have been taken: 'Company FundsGuaranteed Funds	6,152	70			221 08	6,373	78
 2. (a) Amount secured by agreements for sale or purchase of property subject to prior mortgage or other charges, Company Funds. (b) Amount of such prior mortgage or charges, \$1,000.00. (c) Aggregate amount of sale price of properties covered by such agreements, \$6,720.00. 	1,199					1,199	40
Total Company Funds Total Guaranteed Funds	7,352	10			221 08	7,573	18

THE GREY AND BRUCE TRUST AND SAVINGS COMPANY Head Office, Owen Sound, Ontario

OFFICERS

President—Robert Wightman. Manager—W. M. Telford. Vice-Presidents—John Parker, Michael Forhan.

DIRECTORS

C. A. FLEMING.
JAMES GARDNER.
WILLIAM GARDNER.
J. C. KENNEDY.

G. S. KILBOURN. F. H. KILBOURN. W. S. MIDDLEBRO. W. H. TAYLOR.

GEORGE D. McLauchlan.

Auditors—George D. Fleming; C. L. Vanwyck.

CAPITAL

Amount of Capital Stock authorized (20,000 shares of \$50.00 each)		00
Amount subscribed—ordinary	544,700 544,700	
Inflount paid in cash	011,100	

BALANCE SHEET AS AT 31st DECEMBER, 1927

Assets

Company Funds

1.	Book value of real estate held by the corporation: Office premises. Freehold land (including buildings). Rents accrued.	32,368 29 54,179 93 401 32	86,949 54
2.	Amount secured by mortgage on real estate including: First mortgages. \$ Interest due. Interest accrued.	367,874 21 13,135 14 8,020 79	389,030 14
3.	(See Schedule B) Amount of loans secured by stocks, bonds and other collateral: (There is included in the collateral \$67,900.00 of the Company's own stock upon which \$67,900.00 has been paid.) Principal	33,875 47 Nil 1,543 36	25 440 02
4.	Book value of bonds, debentures and debenture stocks: (a) Government:—Dominion, Provincial and United Kingdom\$ 3,015 25 Interest accrued\$ 25 28 (b) All other bonds\$ 83,341 80	3,040 53	35,418 83
6. 7.	Interest due Nil Interest accrued 1,148 91 Cash on hand Cash on deposit with banks Advances to Guaranteed Funds All other assets All other assets		87,531 24 3,635 62 8,604 33 8,906 80 4,193 26
	Total Company Funds		624,269 76

Guaranteed Funds

9. Amount secured by mortgages on real estate including:		
First mortgages\$	454,178 81	
Interest due	3,297 54	
Interest accrued	8,473 76	465 950 11

(See Schedule B)

10. Book value of bonds, debentures and debenture stocks:		
(a) Government:—Dominion, Provincial and United Kingdom\$ 235,088 50 Interest accrued		
(b) Bonds guaranteed by the above Govern-		
ments\$ 82,142 40 Interest accrued		
(c) Canadian municipalities, school districts		
and rural telephone companies		
Interest accrued	254.060.2	0
11. Cash on hand	354,868 33 127 53	8
12. Cash on deposit with banks	39,960 5.	_
Total Guaranteed Funds	\$ 860,906 6	0
Estates, Trusts and Agency Funds		
13. Cash on hand and in banks	12,728 49	9
Summary		
Company Funds	8 624,269 76 860,906 66	
Estates, Trusts and Agency Funds.	12,728 49	_
Grand Total of Assets	1,497,904 8	5
Liabilities		
Liabilities		
Company Funds		
To the Public: 1 Investment reserves	2 610 26	6
To the Public: 1. Investment reserves		_
To the Public: 1. Investment reserves. Total.		_
To the Public: 1. Investment reserves. Total. To the Shareholders: 2. Paid-in Capital.	2,619 26	- 6 0
To the Public: 1. Investment reserves. Total To the Shareholders: 2. Paid-in Capital 3. Reserve Fund 4. General Contingency Reserve.	2,619 26 5 544,700 00 70,000 00 6,950 50	- 6 0
To the Public: 1. Investment reserves. Total To the Shareholders: 2. Paid-in Capital 3. Reserve Fund	2,619 26 5 544,700 00 70,000 00 6,950 50	0000
To the Public: 1. Investment reserves. Total To the Shareholders: 2. Paid-in Capital 3. Reserve Fund 4. General Contingency Reserve.	2,619 26 544,700 00 70,000 00 6,950 50 621,650 50	0000
To the Public: 1. Investment reserves. Total. To the Shareholders: 2. Paid-in Capital. 3. Reserve Fund. 4. General Contingency Reserve. Total. Total Total Company Funds. Guaranteed Funds	2,619 26 544,700 00 70,000 00 6,950 50 621,650 50	0000
To the Public: 1. Investment reserves. Total. To the Shareholders: 2. Paid-in Capital. 3. Reserve Fund. 4. General Contingency Reserve. Total. Total Company Funds. Guaranteed Funds 5. Trust deposits. 6. General Guaranteed Funds. \$ 311,290 62	2,619 26 544,700 00 70,000 00 6,950 50 621,650 50	0000
To the Public: 1. Investment reserves. Total. To the Shareholders: 2. Paid-in Capital. 3. Reserve Fund. 4. General Contingency Reserve. Total. Total Company Funds. Suaranteed Funds 5. Trust deposits. 6. General Guaranteed Funds. \$ 311,290 62 Interest due and accrued. \$ \$ 4,479 76	2,619 26 544,700 00 70,000 00 6,950 50 621,650 50 624,269 76	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
To the Public: 1. Investment reserves. Total. To the Shareholders: 2. Paid-in Capital. 3. Reserve Fund. 4. General Contingency Reserve. Total. Total Company Funds. Guaranteed Funds 5. Trust deposits. 6. General Guaranteed Funds. 9 311,290 62 Interest due and accrued. 9 4,479 76 7. Due to Company Funds.	2,619 26 544,700 00 70,000 00 6,950 50 621,650 50 624,269 76 536,229 42 315,770 38 8,906 80	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
To the Public: 1. Investment reserves. Total. To the Shareholders: 2. Paid-in Capital. 3. Reserve Fund. 4. General Contingency Reserve. Total. Total Company Funds. Suaranteed Funds 5. Trust deposits. 6. General Guaranteed Funds. \$ 311,290 62 Interest due and accrued. \$ \$ 4,479 76	2,619 26 544,700 00 70,000 00 6,950 50 621,650 50 624,269 76 536,229 42 315,770 38 8,906 80	000000000000000000000000000000000000000
To the Public: 1. Investment reserves. Total. To the Shareholders: 2. Paid-in Capital. 3. Reserve Fund. 4. General Contingency Reserve. Total. Total Company Funds. Guaranteed Funds 5. Trust deposits. 6. General Guaranteed Funds. 9 311,290 62 Interest due and accrued. 9 4,479 76 7. Due to Company Funds.	2,619 26 544,700 00 70,000 00 6,950 50 621,650 50 624,269 76 536,229 42 315,770 38 8,906 80 860,906 60	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
To the Public: 1. Investment reserves. Total. To the Shareholders: 2. Paid-in Capital. 3. Reserve Fund. 4. General Contingency Reserve. Total. Total Company Funds. Summary Summary Summary	315,770 38 8,906 80 12,728 49	6 000 0 5 2 80 0
To the Public: 1. Investment reserves. Total. To the Shareholders: 2. Paid-in Capital. 3. Reserve Fund. 4. General Contingency Reserve. Total. Total Company Funds. Suaranteed Funds 5. Trust deposits. 6. General Guaranteed Funds. 1. Suaranteed Funds. 2. Suaranteed Funds 3. Suaranteed Funds 4.479 76 7. Due to Company Funds. Total Guaranteed Funds. Estates, Trusts and Agency Funds 8. Estates.	315,770 38 8,906 80 12,728 49	6 000 0 5 2 80 0
To the Public: 1. Investment reserves. Total. To the Shareholders: 2. Paid-in Capital. 3. Reserve Fund. 4. General Contingency Reserve. Total. Total Company Funds. 5. Trust deposits. 6. General Guaranteed Funds 1. Interest due and accrued. Total Guaranteed Funds. Total Guaranteed Funds. Summary Company Funds. Summary Company Funds. Summary Guaranteed Funds. Summary Guaranteed Funds.	315,770 38 8,906 80 12,728 49 624,269 76 860,906 60 12,728 49	6 000 0 6 2 80 0 9 600

REVENUE ACCOUNT

	Income	
	Rents earned—(Including \$1,740.82 on office premises)\$ Interest earned on:	2,524 02
۷.	(a) Mortgages \$ 25,976 42 (b) Bonds, debentures and stocks 3,116 70 (c) Collateral loans 1,992 14 (d) Bank deposits 184 24	31,269 50
4. 5.	Profit on sale of securities and real estate Profit in guaranteed funds Agency fees and commissions earned Other revenue for the year	1,475 73 15,163 80 370 10 588 50
	Total	51,391 65
	Expenditure	
7.	Licenses and taxes other than taxes on real estate: 3,095 98 (a) Dominion. 1,627 14 (b) Provincial. 1,627 14 (c) Municipal. 228 25	
0		4,951 37 141 00
8. 9.	Commission on loans and on sale of debentures and real estate	
10	\$539.78; postage, \$86.80; miscellaneous, \$5,510.00; total	11,319 54 34,979 74
	Total\$	51,391 65
	PROFIT AND LOSS ACCOUNT	
1	Amount transferred from Revenue account\$	34 979 74
1.	Total\$	
	Total	34,919 14
2.	Dividends to shareholders declared during year\$	32,682 00
4.	Amount by which ledger values of assets were written down	500 00 678 48
5.	Amount transferred to Depreciation Reserve Accounts	1,119 26
	Total <u>§</u>	34,979 74
	MISCELLANEOUS	
1.	Officers of the Corporation who are under bond for the following amounts respectively	y: Manager,

1.	Officers of the Corporation who are under bond for the following amounts respectively: Manager,
	\$10,000.00; 2 clerks, \$4,000.00 each; caretaker, \$1,000.00.
2	Divided days of the Corporation in 1927, and rates of dividends declared payable on those

Dividend-days of the Corporation in 1927, and rates of dividends declared payable on those days respectively: July 1st and December 31st, at 6% per annum.
 Date appointed for the Annual Meeting: Any date not later than March 1st that the directors may appoint. Date of last Annual Meeting, February 15th, 1927.

4. Amount of actual cash receipts during the year (excluding Trust Account receipts) for: 39,910 63 3,055 55 (a) Interest on mortgage investments\$ (b) Interest on bonds and debentures..... 1,653 10 (c) Interest on loans on collateral security.....

	(d) Agency fees and commissions	184 24	
		-\$	45,098 52
_	Manipular amount of manage loaned or advanced at any time durin	or the year	

5. Maximum amount of money loaned or advanced at any time during the year to any and each director or his nominees..... 600 00 600 00 Amount owing December 31st, 1927

CONSTATING INSTRUMENTS

The Grey and Bruce Trust and Savings Company, cited 16 Geo. V, (1926), Cap. 123. This Act confirms the amalgamation of the Grey and Bruce Loan Company and the Owen Sound Loan and Savings Company, and constitutes the amalgamated corporation a new corporation under the name of The Grey and Bruce Trust and Savings Company, with head office in the City of Owen Sound, and empowers the new corporation to carry on the business of a trust company under The Loan and Trust Corporations Act.

The Grey and Bruce Loan Company was incorporated under the Building Societies Act, R.S.O. 1887, c. 169, as a permanent building society under the name of the Owen Sound, Grey and Bruce Loan and Savings Company, by declaration filed with the Clerk of the Peace for the County of Grey, 10th May, 1889. The corporate name was by Order-in-Council of Ontario,

15th September, 1897, changed to the Grey and Bruce Loan Company.

The Owen Sound Loan and Savings Company was incorporated under the Building Societies R.S.O. 1887, c. 169, by declaration filed with the Clerk of the Peace for the County of Grey, on the 1st April, 1889.

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS ON REAL ESTATE AS AT DECEMBER 31ST, 1927, CLASSIFIED AS TO PROVINCE

Province	Total princip unpaid	al	Total interest due	Total interest accrued	Total charges due and unpaid	Totals
Company Funds:	\$ 367,676	c. 69	\$ c.			\$ c. 389,030 14
Guaranteed Funds: Ontario	454,163	96	3,297 54	8,473 76	14 85	465,950 11
Total	821,840	65	16,432 68	16,494 55	212 37	854,980 25

SCHEDULE B

Section R

LOANS SECURED BY MORTGAGES ON LAND

	Principal			Amount of interest due and unpaid Under six Six months months and over			Amount of interest accrued		Total		
First mortgages under which no legal	\$	C	:.	\$	c.	\$	c.	\$	c.	\$	c.
proceedings have been taken: Company Funds Guaranteed Funds	367,87 454,17	4 2: 8 8:	1 1	4,392 1,954	19 68	8,742 1,342	95 86	8,020 8,473	79 76	389,030 465,950	14 11

SCHEDULE B

Section C

MORTGAGE LOANS OR AGREEMENTS FOR SALE OR PURCHASE OF PROPERTY OF OR IN EXCESS OF TWO PER CENT. OF THE COMBINED PAID-UP CAPITAL AND SURPLUS OF THE CORPORATION OR IN EXCESS OF \$50,000

Short description of property	Original principal	Amount of instalments of principal due but unpaid		Total amount at which carried in Corpora- tion's books
Dark Land 11 North Daylor Co. Towns and	\$ c.	\$ c.	\$ c.	\$ c.
Part Lot 11 North Dundas St., Toronto, and part Lot 3 East Poulett St., Owen Sound.	20,000 00	19,000 00	307 90	19,307 90
Part Lot 18 S.E. corner Avenue Rd. and York- ville Ave., Toronto	30,000 00	14,727 28	916 33	15,643 61
Lots 3, 4 and 5 East Poulett St., and parts 11 and 12, Owen Sound	14,000 00		456 25	14,456 25
Parts Lots 1 and 2, west side Poulett St., Owen Sound	15,000 00	15,000 00	396 99	15,396 99
Total	79,000 00	48,727 28	2,077 47	64,804 75

275,079 90

GUARANTY TRUST COMPANY OF CANADA

Head Office, Windsor, Ontario

OFFICERS

—A. F. HEALY. Manager and Secretary—C. W. McDiarmid. Vice-Presidents—Dr. J. O. Reaume, F. H. Joyce, W. N. Gatfield. President—A. F. HEALY.

DIRECTORS

THOMAS CHICK. THOMAS CHICK.
F. D. DAVIS, K.C.
W. N. GATFIELD.
A. F. FUERTH.
A. F. HEALY.
F. A. HOUGH.
F. H. JOYCE.

E. C. KENNING. E. C. KENNING.
ROBT. MAISEY.
L. A. MERLO.
C. W. McDiarmid.
DR. J. O. REAUME.
W. D. ROACH.
E. B. WINTER.

Auditors-Peat, Marwick, Mitchell & Co.

CAPITAL

Amount of Capital Stock authorized (5,000 shares of \$100.00 each)\$ Amount subscribed—ordinary	500,000 0 0 500,000 0 0
Amount paid in cash—ordinary: On \$161,500.00 stock fully called 17½%	102,732 50

BALANCE SHEET AS AT 31st DECEMBER, 1927

Assets

Company Funds

Company 1 what	
1. Amount secured by mortgage on real estate including: 75,682 25 First mortgages. 64 87 Interest due. 64 87 Interest accrued. 1,195 01	74 000 02
(See Schedule B)	76,888 83
2. Cash on hand	378 07
Zash on deposit with banks. All other assets.	43,181 16 2,319 29
Total Company Funds\$	122,767 35
Guaranteed Funds	
5. Amount secured by mortgages on real estate including: First mortgages	
(See Schedule B)	61,081 14
6. Cash on deposit with banks. 7. Other assets.	629 86 Nil
Total Guaranteed Funds\$	61,711 00
Estates, Trusts and Agency Funds	
8. Investments \$ 270,596 79 9. Cash on hand and in banks 4,483 11	

GUARANTY TRUST COMPANY OF CANADA-Continued

Summary	100 7/7 27
Guaranteed Funds	122,767 35 61,711 00 275,079 90
Grand Total of Assets	459,558 25
Liabilities	
Company Funds	
To the Public:	1,440 79
Total\$	1,440 79
To the Shareholders:	
	102,732 50 18,594 06
Total\$ 1	121,326 56
Total Company Funds\$	122,767 35
Guaranteed Funds	
4. Trust deposits.	Nil
5. Specific guaranteed funds	
	61,711 00
Total Guaranteed Funds\$	61,711 00
Estates, Trusts and Agency Funds 6. Trusts and Agencies\$	275,079 90
Summary	
Company Funds	122,767 35 61,711 00 275,079 90
Grand Total of Liabilities	459,558 25
REVENUE ACCOUNT	
Income	
1. Interest earned on: (a) Mortgages. \$ 9,760 43 (b) Collateral loans. 33 57 (c) Bank deposits. 287 28	10,081 28
2. Profit in guaranteed funds 3. Agency fees and commissions earned 4. Other revenue for the year.	1,112 07 10,332 01 521 66
Total\$	22,047 02
Expenditure	
5. Licenses and taxes other than taxes on real estate:	
(a) Dominion	1,828 02
6. All other expenses incurred:—Salaries, \$3,099.96; auditors' fees, \$500.00; rents, \$1,200.00; travelling expenses, \$207.85; printing and stationery, \$231.62; advertising, \$631.31; postage, telegrams, telephones and express, \$343.25;	
miscellaneous, \$3,836.00; total	10,049 99 10,169 01
Total	22,047 02

GUARANTY TRUST COMPANY OF CANADA-Continued

PROFIT AND LOSS ACCOUNT

Balance brought forward from previous year. Amount transferred from Revenue account	\$ 8,425 05 10,169 01
Total	\$ 18,594 06
3. Balance of account at December 31st, 1927	\$ 18,594 06
Total	\$ 18,594 06

MISCELLANEOUS

- Officers of the Corporation who are under bond for the following amounts respectively:
 Manager, \$10,000.00; assistant manager, \$5,000.00; cashier, \$2,500.00.
 Date appointed for the Annual Meeting: Fourth Thursday in each January. Date of last Annual Meeting: January 27th, 1927.
 Amount of actual cash receipts during the year (excluding Trust Account receipts) for:

(a) Interest on mortgage investments	9,391 01	
(b) Interest on loans on collateral security	33 57	
(c) Agency fees and commissions	10,332 01	
(d) Revenue from bank balances	287 28	
	\$	20,249 93

CONSTATING INSTRUMENTS

Incorporated on the 12th of June, 1925, by Special Act of the Parliament of Dominion of Canada; registered as a Trust Company in Ontario, 13th of May, 1926.

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS ON REAL ESTATE AS AT DECEMBER 31st, 1927, CLASSIFIED AS TO PROVINCE

Province	Total principal unpaid	Total interest due	Total interest accrued	Totals
Company Funda	\$ c.	\$ c.	\$ c.	\$ c.
Company Funds: Ontario	75,628 25	64 87	1,195 71	76,888 83
Guaranteed Funds: Ontario	59,995 00		1,086 14	61,081 14
Total	135,623 25	64 87	2,281 85	137,969 97

SCHEDULE B

Section B

LOANS SECURED BY MORTGAGES ON LAND

	Principal		Amount of interest due and unpaid			Amount of interest		Total	
			Under siz		Six months and over	accrued			
First mortgages under which no legal	\$	c.	\$	c.	\$ c.	\$	c.	\$	c.
proceedings have been taken: Company Funds—Ontario Guaranteed Funds—Ontario	75,628 59,995		64 8	37		1,195 1,086			

THE GUELPH TRUST COMPANY Head Office, Guelph, Ontario

OFFICERS

President—W. E. Phin. 2nd Vice-President—T. A. Keatinge. 1st Vice-President—George D. Forbes. Managing Director and Secretary—J. M. Purcell.

DIRECTORS

W. E. Phin. George D. Forbes. T. A. Keatinge. J. E. McElderry. John R. Phin. J. R. Howitt, K.C. J. James Shaw. J. M. Purcell.

Auditors-J. F. Scully, C.A.; N. J. White, C.A.

CAPITAL

Amount of Capital stock authorized (20,000 shares of \$50.00 each)\$ Amount subscribed—ordinary	1,000,000 00 381.000 00
Amount paid in cash—ordinary: On \$258,000.00 stock fully called\$ 258,000 00	
On \$123,000.00 stock 33 i 3% called	299,000 49

BALANCE SHEET AS AT 31st DECEMBER, 1927

Assets

Company Funds

Amount secured by mortgage on real estate including: First mortgages\$ Interest due	361,450 7,568 6,432	99	375,451 64
All other interest due and not charged\$ 5,665 26		•	0,0,101 01
2. Book value of bonds, and debentures: (a) Government:—Provincial \$9,860 64 Interest accrued	10,011	57	
(b) Canadian municipalities. \$ 13,850 88 Interest due			
Interest actived	14,053	38	24,064 95
3. Cash on hand 4. Cash on deposit with banks 5. Due by Guaranteed account			1,659 24 14,356 03 1,161 94
Total Company Funds		\$	416,693 80
Guaranteed Funds			
6. Amount secured by mortgages on real estate including: First mortgages	337,652 1,179 6,132	60	
(See Schedule B)	· · · · · · · · · · · · · · · · · · ·	\$	344,964 25
7. Cash on hand	. <i>.</i>	· · · ·	3,312 08 10,391 83
Total Guaranteed Funds		\$	358,668 16
Estates, Trusts and Agency Funds			
9. Investments and unrealized assets of estates\$ 10. Cash in banks	424,920 88,279		£12 200 24
		-2	513,200 24

THE GUELPH TRUST COMPANY-Continued

Company Funds	416,693 80
Guaranteed Funds. Estates, Trusts and Agency Funds.	358,668 16 513,200 24
Grand Total of Assets	1,288,562 20
Liabilities	
Company Funds	
To the Public: 1. War taxes accrued under the Special War Revenue Act\$ 2. Dividends to shareholders declared and unpaid 3. All other liabilities—Taxes	103 89 7,475 01 2,000 00
Total\$	9,578 90
To the Shareholders: 4. Paid-in Capital \$ 5. Reserve Fund.	299,000 49 90,650 00
6. Balance at credit of Profit and Loss Account	17,464 41
Total\$	407,114 90
Total Company Funds\$	416,693 80
Guaranteed Funds	
7. General Guaranteed Funds. \$ 349,220 41 Interest due and accrued. \$ 8,285 81	357,506 22
8. Due to Company Funds.	1,161 94
Total Guaranteed Funds\$	358,668 16
Estates, Trusts and Agency Funds	
9. Estates. \$ 207,789 44 10. Trusts and Agencies. \$ 305,410 80	513,200 24
Company Funds	
Guaranteed Funds. Estates, Trusts and Agency Funds.	416,693 80 358,668 16 513,200 24
Grand Total of Liabilities	1,288,562 20
REVENUE ACCOUNT	
Income	
1. Interest earned on: (a) Mortgages. \$ 24,444 24 (b) Bonds and debentures. 1,373 47	
(c) Bank deposits	25,818 97
2. Profit in guaranteed funds. 3. Agency fees and commissions earned. 4. Other revenue for the year.	5,820 77 1,895 60 1,317 25
Total\$	34,852 59
Expenditure	
5. Licenses and taxes other than taxes on real estate:	
(a) Dominion. \$ 2,201 43 War taxes accrued under The Special War Revenue Act. 103 89 (b) Provincial government taxes and registration fees. 772 43 Reserved for government taxes. 2,000 00 (c) Municipal. 257 17	

THE GUELPH TRUST COMPANY-Continued

	Commission on sale of guaranteed investment receipts	, -	3,876	
Q	Problem and express, \$20.20, iniscentaneous, \$72.50, total		24	
0.	Exchange, etc		25,583	
9.	Net profit transferred to Front and Loss Account	·	25,565	24
	Total	\$	34 852	50
	101011		04,002	
	PROFIT AND LOSS ACCOUNT			
1.	Balance brought forward from previous year	\$	16,831 25,583	
	initial transferred from tevenue accounter			~ .
	Total	\$	42,414	43
				_
3.	Dividends to shareholders declared during year	S	14,950	02
4.	Amount transferred to Reserve Fund.		10,000	
	Balance at credit of account at December 31st, 1927		17,464	
	m t	^	10 111	4.2
	Total	\$	42,414	43

MISCELLANEOUS

- 1. Officers of the Corporation who are under bond for the following amounts respectively: Managing director, \$10,000.00; accountant, \$5,000.00; other officers, \$15,000.00.
- Dividend-days of the Corporation in 1927, and rates of dividends declared payable on those days respectively: January 3rd, 1927 and July 2nd, 1927, 5% per annum.
 Date appointed for the Annual Meeting: February 22nd, 1928. Date of last Annual Meeting,
- February 23rd, 1927.
- 4. Amount of actual cash receipts during the year (excluding Trust Account receipts) for:
 - 27,412 99 (a) Interest on mortgage investments.....\$ (b) Interest on bonds and debentures..... 1,230 00 1,895 60 (c) Agency fees and commissions.....
 - (d) Revenue from bank balances..... 1 26 30,539 85
- 5. Amount of interest permanently capitalized during the year..... 143 47 6. Give dates and amounts of any sums loaned or advanced to Guaranteed Account: June 30th, 1927, \$1,500.00. This amount was repaid to Company funds on December 31st, 1927.

CONSTATING INSTRUMENTS

Incorporated on the 26th day of May, 1917, by Letters Patent of Ontario, issued under the Loan and Trust Corporations Act, R.S.O. 1927, chap. 223.

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS ON REAL ESTATE AS AT DECEMBER 31ST, 1927, CLASSIFIED AS TO PROVINCE

Province	Total principal unpaid		Total interest due		Total interest accrued		Total charge due an unpaid	s	Totals		Amount interest and no charge	due ot
	\$	С.	\$	c.	\$	с.	\$	с.	\$	c.	\$	c.
Company Funds:												
Ontario	227,597											
Saskatchewan	128,246	90	7,227	30	2,350	98	5,534	60	143,359	78	5,665	26
Total Company Funds	355,844	54	7,568	99	6,432	16	5,605	95	375,45	64	5,665	26
Guaranteed Funds:												
Ontario	293,877	73	317	35	5,452	26						
Saskatchewan	43,471	55	862	25	680	03	293	08	45,306	91		
Total Guaranteed Funds	337,349	28	1,179	60	6,132	29	303	08	344,964	25		

THE GUELPH TRUST COMPANY-Continued

SCHEDULE B

Section B

LOANS SECURED BY MORTGAGES ON LAND

	Principal		Amount of interest due and unpaid			Amount of interest		Total				
			Under six Six month and over			accrued						
First mortgages under which no legal		\$	c.	\$	c.	\$	c.	\$	c.		\$	c.
proceedings have been taken: Company Funds Guaranteed Funds	361,4 337,6							6,432 6,132	16 29	375,43 344,96	51 54	64 25

SCHEDULE B

Section C

mortgage loans or agreements for sale or purchase of property of or in excess of two per cent. of the combined paid-up capital and surplus of the corporation or in excess of \$50,000

Short description of property	Original principal	Amount of instalments of principal due but unpaid		Total amount at which carried in Corpora- tion's books
Company Funds: Parts Lots 52 and 53 C.C.S., east side Wyndham St., Guelph Lot 14, C.C.S., east side Wyndham St., Guelph Lot 55, C.C.S., east side Wyndham St., Guelph	30,250 00 16,000 00			16,000 00
Total Company Funds	63,750 00	250 00	712 48	61,712 48
Guaranteed Funds: Lots 82 and 83 and Gore in rear Lot 101, C.C.S. Guelph	40,000 00		812 50	25,812 50

THE IMPERIAL TRUSTS COMPANY OF CANADA Head Office, Toronto, Ontario

OFFICERS

President—Arthur J. Jackson.
Vice-President—A. C. McMaster, K.C. Manager—John A. Withrow.

DIRECTORS

ARTHUR J. JACKSON. A. C. McMaster, K.C. E. J. B. Duncan. James Gilchrist. A. W. Marquis, K.C. The Hon. Geo. Lynch-Staunton, K.C. Sigmund Samuel.

Auditors-T. Watson Sime, F.C.A.; Geo. U. Stiff, F.C.A.

CAPITAL

Amount of Capital Stock authorized (5,000 shares of \$100.00 each)\$ Amount subscribed	500,000 00 400,000 00
Amount paid in cash: On \$400,000.00 stock 50% called\$	248,649 92

BALANCE SHEET AS AT 31st DECEMBER, 1927

	BALANCE SHEET AS AT 31st DECEMBER	, 1927	
	Assets		
	Company Funds		
1.	Book value of real estate (less encumbrances \$14,000.00) held by the corporation:		
	Office premises.	\$	104,366 37
2.	Amount secured by mortgage on real estate including: First mortgages	12,522 98 101,900 00 Nil	
	Interest accrued	784 92	115.207 90
	(See Schedule B)		113,207 90
3.	Amount of loans secured by stocks, bonds and other collateral: Principal	1,200 00 Nil	
	Interest due Interest accrued	34 25	1.234 25
4.	Book value of stocks owned.	85,319 53 5,200 00	1,254 25
	Accrued dividends thereon	3,200 00	90,519 53
6.	Cash on hand		26 87 33,643 12 9,735 24
8.	Advances to Guaranteed Funds		1,925 00 393 32
	Total Company Funds	\$	357,051 60
	Guaranteed Funds		
10.	Amount secured by mortgages on real estate including:		
	First mortgages	419,791 56 3,343 66	
	Agreements for sale	2,101 53	
	Interest accrued	7,332 60	432,569 35
	(See Schedule B)		432,309 33
11.	Amount of loans, secured by stocks, bonds and other collateral:		
	Principal\$ Interest due\$	2,715 00 Nil	
	Interest accrued.	6 99	
12	Pack value of hands dehantures and dehanture stocks:		2,721 99
12.	Book value of bonds, debentures and debenture stocks: (a) Government:—Dominion, Provincial and United Kingdom\$ 65,354 18		
	Interest accrued	66,114 62	

THE IMPERIAL TRUSTS COMPANY OF CANADA—Continued

(b) Canadian municipalities, school districts and rural telephone companies		
13. Cash on hand	150,550 10,352 126,691 85,061	01 93
Total Guaranteed Funds\$	807,947	40
Estates, Trusts and Agency Funds		
16. Investments \$ 4,801,090 41 17. Cash on hand and in banks 79,124 96	4,880,215	37
Summary	1,000,210	
Company Funds\$	357,051	60
Guaranteed Funds. Estates, Trusts and Agency Funds.	807,947 4,880,215	40
Grand Total of Assets	6,045,214	37
Liabilities		
Company Funds		
To the Public: 1 Other expenses due and accrued	673 21,615	
Total\$	22,289	10
To the Shareholders: 3. Paid-in Capital\$ 4. Reserve Fund	248,649 50,000 36,112	00
Total\$	334,762	50
Total Company Funds\$	357,051	60
Guaranteed Funds		
6. Trust deposits. \$ 7. General Guaranteed Funds \$281,684 50 Interest due and accrued Nil	516,527	66
8. Due to Company Funds	281,684 9,735	
Total Guaranteed Funds\$	807,947	40
Estates, Trusts and Agency Funds		
9. Estates \$ 1,415,234 40 10. Trusts and Agencies 3,463,055 97 11. Due to Company Funds 1,925 00		2.5
	4,880,215	31
Company Funds	357,051 807,947 4,880,215	40
Grand Total of Liabilities	6,045,214	37

THE IMPERIAL TRUSTS COMPANY OF CANADA—Continued

REVENUE ACCOUNT

REVENUE ROCCONT	
Income	
1. Interest earned on: (a) Mortgages and agreements for sale. \$ 6,657 89 (b) Bonds, debentures and stocks. 5,200 00 (c) Collateral loans. 36 47 (d) Bank deposits. 54 60 (e) Sundry. 132 95	12,081 91
2. Profit in Guaranteed funds. 3. Agency fees and commissions earned. 4. Other revenue for the year.	12,050 56 22,252 10 618 90
Total	47,003 47
Expenditure	
5. Licenses and taxes other than taxes on real estate:	
(a) Dominion	2,999 81 22 50
7. All other expenses incurred:—Salaries, \$25,127.56; directors' fees, \$5,705.00; auditors' fees, \$1,200.00; legal fees, \$20.62; rents, \$440.00; printing and stationery, \$1,089.74; advertising, \$232.23; postage, telegrams, telephones and	
express, \$627.96; miscellaneous, \$7,757.36; total	42,200 47 1,780 69
Total	47,003 47
PROPER AND LOSS ACCOUNT	
PROFIT AND LOSS ACCOUNT	
Balance brought forward from previous year	35,831 89 1,780 69
Total\$	37,612 58
3. Amount transferred to Depreciation of Buildings Account	1,500 00 36,112 58
Total	37,612 58
MISCELLANEOUS	
Officers of the Corporation who are under bond for the following amounts respecti	velv: Man-
ager, \$20,000.00; staff, \$47,000.00. 2. Date appointed for the Annual Meeting: February 28th, 1928. Date of last Annual Meeting:	
February 22nd, 1927. 3 In the case of any company whose stocks, bonds or debentures are held by the	
Corporation either directly or indirectly, if such company is otherwise indebted to the Corporation upon loans either secured by mortgages or other security, or unsecured, the aggregate amount of such loan is	242,000 00 9,250 00 1,362 50 14,683 16
Account during the year The aggregate amount of any prior charges or mortgages on lands, properties or assets securing such mortgages or other securities 4. Amount of actual cash receipts during the year (excluding Trust Account receipts) for:	55,000 00
receipts) for: (a) Interest on mortgage investments. (b) Interest on loans on collateral security. (c) Agency fees and commissions. (d) Revenue from bank balances 7,149 62 2 22 22 52,252 10 63	
(d) Revenue from bank bankness	29,458 54

THE IMPERIAL TRUSTS COMPANY OF CANADA—Continued

CONSTATING INSTRUMENTS

Incorporated on the 23rd day of June, 1887, by Special Act of the Dominion of Canada. 50-51 Vic. c. 115 (D), which in 1890 was amended by 53 Vic. c. 101 (D).

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS ON REAL ESTATE AS AT DECEMBER 31st, 1927, CLASSIFIED AS TO PROVINCE

Province	Total principal unpaid	Total interest due	Total interest accrued	Totals
Company Funds: First Mortgage, Ontario Second Mortgage, Ontario	101,900 00	3	487 50	
Guaranteed Funds: First Mortgages, Ontario	419,791 56 3,343 66	2,081 74	7,232 01 100 59	429,105 31 3,464 04 432,569 35

SCHEDULE B

Section B

LOANS SECURED BY MORTGAGES ON LAND

	Princip	al		interest due npaid	Amount of interest		Total		
			Under si months		Six months and over	accrued			
	\$	c.	\$	c.	\$ c.	\$	c.	\$	c.
 First mortgages under which no legal proceedings have been taken: Company Funds Guaranteed Funds	12,522 419,791	98 56	2,081	74		297 7,232	42	12,820 429,105	40 31
property not subject to prior mort- gage: Guaranteed Funds		66	10	70		100	50	3,464	04
Suaranteed Funds			19	-		100			
Total Company Funds Total Guaranteed Funds								115,207 432,569	

THE IMPERIAL TRUSTS COMPANY OF CANADA-Continued

SCHEDULE B

Section C

MORTGAGE LOANS OR AGREEMENTS FOR SALE OR PURCHASE OF PROPERTY OF OR IN EXCESS OF TWO PER CENT. OF THE COMBINED PAID-UP CAPITAL AND SURPLUS OF THE CORPORATION OR IN EXCESS OF \$50,000

Short description of property	Original principal	instalments of principal due but	Amount of interest due and unpaid whether capitalized or not	Interest accrued	Total amount at which carried in Corpora- tion's books	Amount of any prior charges or mortgages
	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.	S C.
Company Funds York Hotel, 187 King St. E., Toronto (See also Guaranteed Funds.)	9,522 98	250 00		220 98	9,743 96	
Secord Apartments, 1215- 1225 King St. W., Tor- onto	3,000 00			76 44	3,076 44	
Funds.) 19-23 Richmond St. W	97.000 00			398 63	97.398.63	55,000 00
., ., ., ., ., ., ., ., ., ., ., ., ., .		250 00				
	109,322 98	250 00		090 03	110,219 03	55,000 00
Guaranteed Funds Lloyd George Apartments, 160 Huron St., Toronto Preston Springs Hotel, Preston, Ont	75,000 00 15,000 00 44,100 00 10,000 00 8,500 00 4,477 02 60,500 00			384 33 369 37 178 08 178 62 103 89	15,384 33 32,469 37 10,178 08 8,678 62 4,580 91	
31-33 Melbourne Ave., Toronto	7,000 00			127 43		
Total	284,577 02	9,000 00	1,362 50	4,942 32	254,994 42	

THE LONDON AND WESTERN TRUSTS COMPANY, LIMITED Head Office, London, Ontario

OFFICERS

President—Arthur T. Little. Vice-Presidents—A. M. Smart. C. R. Somerville. Manager—John S. Moore. Secretary—Jas. C. McDonald.

DIRECTORS

GEO. MAIR.
JOHN PRINGLE.
JOHN M. DILLON.
GEO. C. GUNN.
GONDON J. INGRAM.
GEO. G. MONCRIEFF.

COLIN M. DUFFIELD.
COL. W. M. GARTSHORE.
RAY F. LAWSON.
ARCHIBALD MCPHERSON.
JOHN M. MOORE.
JOHN S. MOORE.

Auditors—Francis G. Jewell, F.C.A.; Andrew Dale.

CAPITAL

Amount of Capital Stock authorized (500 shares of \$100.00 each)\$	500,000 00
Amount subscribed.	500,000 00
Amount paid in cash	500,000 00

BALANCE SHEET AS AT 31st DECEMBER, 1927

Assets

Company Funds

Company Punus	
Book value of real estate held by the corporation: Office premises	95,000 00
First mortgages. \$ 551,077 48 Agreements for sale. 1,636 17 Interest due. 2,419 66 Interest accrued. 1,009 19	556 440 50
All other interest due and not charged \$ 3,272 92 (See Schedule B) 3. Amount of loans secured by stocks, bonds and other collateral:	556,142 50
Principal \$ 65,263 17 Interest due 31 46 Interest accrued 1,067 78	(()(2))
4. Book value of bonds, debentures and debenture stocks: (a) Government:—Dominion, Provincial and United Kingdom\$ 64,503 16 Interest accrued\$ 317 63	66,362 41
(b) Bonds guaranteed by the above Governments\$ 73,998 69 Interest accrued	
(c) Canadian municipalities, school districts and rural telephone companies. \$ 997 51 Interest due. Nil Interest accrued. 36 69	
(d) All other bonds	
5. Cash on deposit with banks.	143,081 81 68,899 56
Total Company Funds\$	929,486 28

THE LONDON & WESTERN TRUSTS COMPANY, LIMITED-Continued

Estates, Trusts and Agency Funds		
6. Investments		
	750,183 26	,
Summary		
Company Funds		
Grand Total of Assets <u>\$25,</u>	679,669 54	ŀ
Liabilities		
Company Funds		
To the Public: 1. Dividends to shareholders declared and unpaid\$	10,000 00)
Total\$	10,000 00)
To the Shareholders:		
3. Reserve Fund	500,000 00 400,000 00 19,486 28)
Total\$	919,486 28	3
Total Company Funds\$	929,486 28	3
Estates, Trusts and Agency Funds 5. Estates, Trusts and Agencies\$24,	750,183 26	5
Summary		
Company Funds. \$ Estates, Trusts and Agency Funds. 24,	929,486 28 750,183 26	
Grand Total of Liabilities\$25	,679,669 54	4
REVENUE ACCOUNT		
Income		
1. Rents earned—(Including \$225.00 on office premises)\$	225 00)
2. Interest earned on: (a) Mortgages		
(b) Bonds, debentures and stocks. 7,148 44 (c) Collateral loans. 4,508 53		
(d) Bank deposits	48,472 29	Q
3. Agency fees and commissions earned. 4. Other revenue for the year.	83,900 42 2,026 13	2
Total\$	134,623 86	5
Expenditure		
5. Interest incurred\$	60 76	5
6. Licenses and taxes other than taxes on real estate:		
(a) Dominion . \$ 6,326 22 (b) Provincial . 2,326 35		
(c) Municipal	10,783 2	1

90.027 08

THE LONDON & WESTERN TRUSTS COMPANY, LIMITED-Continued

7. Commission on loans and on sale of debentures and real estate	,	501 35
\$316.94; miscellaneous, \$5,849.77; total		51,765 89 71,512 65
Total	\$	134,623 86
PROFIT AND LOSS ACCOUNT		
	ø.	10.514.42
	35	18,514 43
Balance brought forward from previous year	*	71,512 65
2. Amount transferred from Revenue account		· · · · · · · · · · · · · · · · · · ·

MISCELLANEOUS

Officers of the Corporation who are under bond for the following amounts respectively:
 Manager, \$5,000.00; secretary, \$5,000.00; estates manager, \$5,000.00; trusts officer,
 \$2,000.00; trusts officer, \$2,000.00; real estate manager, \$2,000.00; accountant,
 \$5,000.00; vault attendant, \$5,000.00; teller, \$2,000.00; mortgage clerk, \$2,000.00; ledger-keeper, \$2,000.00; junior clerk, \$2,000.00; insurance clerk, \$1,000.00; field officer, \$5,000.00.

 Dividend-days of the Corporation in 1927, and rates of dividends declared payable on those days respectively: 1st January, 1927; 1st April, 1927; 1st July, 1927; 1st October, 1927,

8% per annum in each case.

 Date appointed for the Annual Meeting: February 16th, 1928. Date of last Annual Meeting, February 17th, 1927.

4. Amount of actual cash receipts during the year (excluding Trust Account receipts) for:

(a) Interest on mortgage investments\$	37,881 23	
(b) Interest on bonds and debentures	7,251 86	
(c) Interest on loans on collateral security	6,513 14	
(d) Agency fees and commissions	83,900 42	
(e) Revenue from bank balances	25 46	
	\$	135,572 11

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS ON REAL ESTATE AS AT DECEMBER 31st, 1927, CLASSIFIED AS TO PROVINCE

Province	pri	otal ncip	al	Total interest due			Total interest accrued		Tota charg due a unpa	es nd			Amount of interest due and not charged	
Company Funds:		\$	c.		\$	c.	\$	c.	\$	c,		c.	\$	c.
Ontario	545	,967	26	2,	419	66	1,009	19	6,74	5 39	556,14	12 50	3,272	92

THE LONDON & WESTERN TRUSTS COMPANY, LIMITED-Continued

SCHEDULE B

Section B

LOANS SECURED BY MORTGAGES ON LAND

	Princi	pal	and	interest due unpaid Six months and over	Amount of interest accrued	Total
1. First mortgages under which no		c.	\$ 0	\$ c.	\$ c.	\$ c.
legal proceedings have been taken: Company Funds		48	1,797 2	8 622 38	1,003 63	554,500 77
property not subject to prior mortgage: Company Funds	1,636	17			5 56	1,641 73
Total Company Funds	552,713	65	1,797 28	622 38	1,009 19	556,142 50

SCHEDULE B

Section C

MORTGAGE LOANS OR AGREEMENTS FOR SALE OR PURCHASE OF PROPERTY OF OR IN EXCESS OF TWO PER CENT. OF THE COMBINED PAID-UP CAPITAL AND SURPLUS OF THE CORPORATION OR IN EXCESS OF \$50,000

Short description of property	Original principal	Interest accrued	Total amount at which carried in Corporation's books
Lots Nos. 15, 16, 17, 18, Block 1, E. side Ouellette Ave.,	\$ c.	\$ c.	\$ c.
Plan 256, Windsor, Ont.	24,445 19	430 96	20,430 96

MONTREAL TRUST COMPANY

Head Office, Montreal, Quebec

OFFICERS

President—Sir H. S	S. Holt.
Vice-President—A. J. Brown, Esq., K.C. General Manager—F. G. Donaldson.	Manager—W. S. Greene. Secretary—J. P. Angus.

_		• •
	DIRECTORS	
Sir H. S. Holt.		WM. MOLSON MACPHERSON.
A. J. Brown, K.C.		A. D. MACTIER.
ROBERT ADAIR.		C. B. McNaught.
J. E. Aldred.		F. W. Molson.
GEO. CAVERHILL.		C. E. NEILL.
HON, N. CURRY.		HUGH PATON.
Hon. R. Dandurand.		E. L. Pease.
F. G. Donaldson.		JOHN H. PRICE.
G. H. Duggan.		F. W. Ross.
F. P. JONES.		HON, SMEATON WHITE.
	ON W. MACDOU	

Auditors—Deloitte, Plender, Haskins & Sells.

CAPITAL

Amount of Capital Stock authorized (10,000 shares of \$100.00 each)\$		
Amount subscribed—ordinary	1,000,000 00)
Amount paid in cash	1,000,000 00)

BALANCE SHEET AS AT 31st DECEMBER, 1927

Assets

Company Funds

Company Funds	
Archives Building	758 28 992 65 175 09 405,926 02
Second and subsequent mortgages. 240, Interest due. 3,	710 00 000 00 810 68 162 91
(See Schedule B)	979,683 59
3. Amount of loans secured by stocks, bonds and other collateral: Principal	820 42 091 41
	1,263,911 83
(b) Canadian municipalities, school districts and rural telephone companies\$ 7,000 00 Interest due	547 90
Interest accrued (not included).	00 00
(c) All other bonds	000 00
Interest accrued	724 07
5. Book value of stocks owned. 6. Cash on hand. 7. Cash on deposit with banks.	2,203,371 97 983,464 43 1,346 84

MONTREAL TRUST COMPANY-Continued

	The state of the s		
	Cash on deposit with Government of Trinidad (bank deposit receipt)\$ Accrued fees and charges for administering estates including rents accrued,		
10.	\$5,184.40All other assets.	147,372 28,989	
	Total Company Funds	6,114,015	11
	Guaranteed Funds		
11.	Amount of loans, secured by stocks, bonds and other collateral: Principal\$34,789,309 51		
	Interest due		
	Total Guaranteed Funds	34,789,309	51
	Estates, Trusts and Agency Funds		
12.	Investments\$192,634,147 40		
13.	Cash on hand and in banks. 16,547,747 18	09,181,894	58
	Summary		
Cor	mpany Funds	6,114,015	11
Gua Est	aranteed Fundstates, Trusts and Agency Funds	34,789,309 09,181,894	58
	Grand Total of Assets\$	50,085,219	20
	Liabilities		
	To the Public:		
1.	(a) Money borrowed from banks: With security	69,168	67
1	(b) Money borrowed elsewhere: With security\$ 1,643,648 01	07,200	
	Without security		
2.		2.046.760	00
2	Taxes other than taxes on real estate	2,916,769 40,941	15
4. (Taxes other than taxes on real estate	40,941 42,500	15 00
4. (Taxes other than taxes on real estate. Dividends to shareholders declared and unpaid. Other expenses due and accrued. All other liabilities.	40.941	15 00 50
4. (Dividends to shareholders declared and unpaidOther expenses due and accrued	40,941 42,500 6,492 38,102	15 00 50 32
4. (5.	Dividends to shareholders declared and unpaid. Other expenses due and accrued. All other liabilities. Total. To the Shareholders:	40,941 42,500 6,492 38,102 3,113,973	15 00 50 32 73
4. (5.) 6.] 7.	Dividends to shareholders declared and unpaid. Other expenses due and accrued. All other liabilities. Total. To the Shareholders: Paid-in Capital. Reserve Fund.	40,941 42,500 6,492 38,102 3,113,973 1,000,000 1,900,000	15 00 50 32 73
4. (5.) 6.] 7.	Dividends to shareholders declared and unpaid. Other expenses due and accrued. All other liabilities. Total. Solution of the Shareholders: Paid-in Capital. Reserve Fund. Balance of Profit and Loss Account.	40,941 42,500 6,492 38,102 3,113,973 1,000,000 1,900,000 100,041	15 00 50 32 73 00 00 38
4. (5.) 6.] 7.	Dividends to shareholders declared and unpaid. Other expenses due and accrued. All other liabilities. Total. To the Shareholders: Paid-in Capital Reserve Fund. Balance of Profit and Loss Account. Total.	40,941 42,500 6,492 38,102 3,113,973 1,000,000 1,900,000 100,041 3,000,041	15 00 50 32 73 00 00 38 38
4. (5.) 6.] 7.	Dividends to shareholders declared and unpaid. Other expenses due and accrued. All other liabilities. Total. Solution of the Shareholders: Paid-in Capital. Reserve Fund. Balance of Profit and Loss Account.	40,941 42,500 6,492 38,102 3,113,973 1,000,000 1,900,000 100,041 3,000,041	15 00 50 32 73 00 00 38 38
4. (5.) 6.] 7.	Dividends to shareholders declared and unpaid. Other expenses due and accrued. All other liabilities. Total. To the Shareholders: Paid-in Capital Reserve Fund. Balance of Profit and Loss Account. Total.	40,941 42,500 6,492 38,102 3,113,973 1,000,000 1,900,000 100,041 3,000,041	15 00 50 32 73 00 00 38 38
6. 1 7. 8. 1	Dividends to shareholders declared and unpaid. Other expenses due and accrued. All other liabilities. Total. To the Shareholders: Paid-in Capital. Reserve Fund. Balance of Profit and Loss Account. Total. Total. Guaranteed Funds	40,941 42,500 6,492 38,102 3,113,973 1,000,000 1,900,000 100,041 3,000,041 6,114,015	15 00 50 32 73 00 00 00 38 38 11
6. 1 7. 8. 1	Dividends to shareholders declared and unpaid. Other expenses due and accrued. All other liabilities. Total. To the Shareholders: Paid-in Capital. Reserve Fund. Balance of Profit and Loss Account. Total. Total. Guaranteed Funds Specific Guaranteed Funds. General Guaranteed Funds.	40,941 42,500 6,492 38,102 3,113,973 1,000,000 1,900,000 100,041 3,000,041 6,114,015	15 00 50 32 73 00 00 38 38 11
6. 1 7. 8. 1	Dividends to shareholders declared and unpaid. Other expenses due and accrued. All other liabilities. Total. To the Shareholders: Paid-in Capital. Reserve Fund. Balance of Profit and Loss Account. Total. Total. Guaranteed Funds	40,941 42,500 6,492 38,102 3,113,973 1,000,000 1,900,000 100,041 3,000,041 6,114,015	15 00 50 32 73 00 00 38 38 11
6. 1 7. 8. 1	Dividends to shareholders declared and unpaid. Other expenses due and accrued. All other liabilities. Total. To the Shareholders: Paid-in Capital. Reserve Fund. Balance of Profit and Loss Account. Total. Total Company Funds. Guaranteed Funds Specific Guaranteed Funds. General Guaranteed Funds. Total Guaranteed Funds. Estates, Trusts and Agency Funds	40,941 42,500 6,492 38,102 3,113,973 1,000,000 1,900,000 100,041 3,000,041 6,114,015	15 00 50 32 73 00 00 38 38 11

MONTREAL TRUST COMPANY-Continued

Summary

Company Funds Guaranteed Funds Estates, Trusts and Agency Funds	34,789,309 51
Grand Total of Liabilities	\$250.085,219 20

REVENUE ACCOUNT

Income	
1. Rents earned—(Including \$18,600.69 on office premises) \$ 2. Interest earned on: (a) Mortgages (b) Bonds, debentures and stocks (c) Collateral loans (d) Bank deposits, etc 50,668 79 4,866 07 61,004 35 (20,332 33	18,600 69
3. Profit in Guaranteed Funds. 4. Agency fees and commissions earned. 5. Other revenue for the year.	206,871 54 80,376 56 411,377 12 275 00
Total	717,500 91
Expenditure	
6. Licenses and taxes other than taxes on real estate: (a) Dominion	51,952 97

	- \$ · 51.952 97
7. All other expenses incurred:—Salaries, \$209,957.80; directors' fees, \$15,000.00	:
auditors' fees, \$6,170.34; legal fees, \$1,489.55; rents and light, \$31,440.97	
printing and stationery, \$12,250.38; advertising, \$12,871.17; postage, tele	
grams, telephones, \$5,400.28; Archives Building operating expenses, \$3,012.59	
miscellaneous, \$26,760.11; total	324,353 19
8. Net profit transferred to Profit and Loss Account	341,194 75

	-	
Total	.\$	717,500 91
	-	

PROFIT AND LOSS ACCOUNT

Balance brought forward from previous year\$ Amount transferred from Revenue account	88,846 63 341,194 75
Total	430,041 38
3. Dividends to shareholders declared during year 4. Amount transferred to Reserve Fund. 5. Transferred to Pension Fund. 6. Subscription to Joint Hospital Campaign. 7. Balance of account at December 31st, 1927.	170,000 00 150,000 00 5,000 00 5,000 00 100,041 38
Total\$	430.041 38

MISCELLANEOUS

- 1. Officers of the Corporation who are under bond for the following amounts respectively: All officers and employees (except stenographers) for \$1,000.00 each in addition to which we have
- a blanket bond of \$50,000.00 covering all employees at all branches.
 Dividend-days of the Corporation in 1927, and rates of dividends declared payable on those days respectively: 15th January, April, July and October, 4¼% quarterly, 17% per annum.
 Date appointed for the Annual Meeting: Any day in January at will of directors. Date of last Annual Meeting, January 18th, 1927.

MONTREAL TRUST COMPANY-Continued

4. In the case of any company whose stocks, bonds or debentures are held by the corporation either directly or indirectly, if such company is otherwise indebted to the Corporation upon loans either secured by mortgages or other security, or unsecured, state the aggregate amount of such loans\$ The amount of interest on such loans taken credit for in the Profit and Loss	392,376	48
Account during the year	17,885	60
5. Amount of contingent liability not shown as direct debts in the foregoing statement	287.000	00
6. Net amount of actual cash receipts during the year (excluding Trust Account receipts (a) Interest on mortgage investments	pts) for:	
dividends on stocks		
treal Trust Building)		
\$ 18,600 69 Net revenue from real estate		
(f) Agency fees and commissions		
credit balances		
	671,516	63
7. No advances made to directors during 1927. Advances made in previous years, but still outstanding as at December 31st, 1927\$	42,640	61
* Actual cash received\$ 127,150 76		
Less—Accrued interest on (new) bonds pur- chased\$ 11,248 52 Carrying charges paid in cash 62,554 93 ———————————————————————————————————	53,347	31

CONSTATING INSTRUMENTS

The Montreal Trust Company was incorporated on the 21st day of March, 1889, by special Act of the Province of Quebec, 52 Vic. c. 72 (Q.), and subsequent special amending Act, under the name of the Montreal Safe Deposit Company.

By special Acts the name was changed in 1895 to the Montreal Trust and Deposit Company (59 Vic. c. 70 (Q.)), and again in 1909 to the Montreal Trust Company (9 Edw. VII, c. 115 (Q.)). Authorized by Order-in-Council to carry on business in the Province of Ontario as from the 11th day of March, 1909, subject to certain conditions and limitations.

Registered on the Trust Companies Register, 21st January, 1913.

The Company has a deposit with the Province of Ontario, amounting to \$200,000.00.

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS ON REAL ESTATE AS AT DECEMBER 31st, 1927, CLASSIFIED AS TO PROVINCE

Province	Total principal unpaid	Total interest due	Total interest accrued	Totals	
Quebec. Manitoba British Columbia Ontario. Saskatchewan Newfoundland. Total.	11,160 52 48,820 48 42,550 00 29,232 73 5,000 00	\$ c. 2,460 68 1,350 00 3,810 68	703 56 524 01 81 02	11,241 37 50,170 48 43,253 56 29,756 74 5,081 02	

MONTREAL TRUST COMPANY—Continued

SCHEDULE B

Section B

LOANS SECURED BY MORTGAGES ON LAND

	Principal		Amount of interest due and unpaid			Amount of interest		Total		
				Under s months		Six months and over	accrued			
First wastes and densities as legal		\$	c.	\$	c.	\$ c.	\$	c.	\$	c.
First mortgages under which no legal proceedings have been taken: Company Funds		710	00	3,810	68		10,162	91	739,683	59
Company Funds*	240,	000	00						240,000	00
Total Company Funds	965,	710	00	3,810	68		10,162	91	979,683	59

SCHEDULE B

Section C

MORTGAGE LOANS OR AGREEMENTS FOR SALE OR PURCHASE OF PROPERTY OF OR IN EXCESS OF TWO PER CENT. OF THE COMBINED PAID-UP CAPITAL AND SURPLUS OF THE CORPORATION OR IN EXCESS OF \$50,000

Short description of property	Original principal	which	Amount of any prior charges or mortgages
Lot 431, St. Louis Ward, with building thereon erected	\$ c.	\$ c.	\$ c.
known as Civic Nos. 290-294 St. Catherine St. E., and 186 St. Denis St., Montreal*	240,000 00	240,000 00	190,000 00

^{*}In addition to the security represented by the property securing this mortgage we have absolute valid guarantees against loss.

NATIONAL TRUST COMPANY, LIMITED

Head Office, Toronto, Ontario

OFFICERS

Vice-Presidents—E. R. Wood. W. E. RUNDLE. H. C. Cox.

President—Sir Joseph Flavelle, Bart. General Manager—W. E. Rundle. General Superintendent—J. C. Breckenridge. Secretary—W. G. Davidson. Treasurer-C. HUCKVALE.

DIRECTORS

SIR JOSEPH FLAVELLE, Bart., Toronto. E. R. Wood, Toronto. W. E. Rundle, Toronto. HERBERT C. Cox, Toronto. H. H. FUDGER, Toronto. HON. SIR EDWARD KEMP, K.C.M.G., Toronto. LEIGHTON, McCARTHY, K.C., Toronto. J. H. PLUMMER, Toronto.
J. H. PLUMMER, Toronto.
H. M. SAUNDERS, TORONTO.
H. B. WALKER, Montreal.
H. J. FULLER, New York City.
W. M. BIRKS, Montreal. SIR JOHN AIRD, Toronto. JAMES RYRIE, Toronto. Rt. Hon. SIR THOMAS WHITE, K.C.M.G., Toronto. HARRINGTON E. WALKER, Walkerville.

MILLER LASH, K.C., Toronto.
A. McT. Campbell, Winnipeg.
KENNETH MACKENZIE, Winnipeg.
GEORGE W. ALLAN, K.C., Winnipeg. EDWARD FITZGERALD, Winnipeg. CARL RIORDON, Montreal. W. H. McWilliams, Winnipeg. George W. McLaughlin, Oshawa. W. G. Morrow, Peterboro. WALTER MOLSON, Montreal. CYRUS A. BIRGE, Hamilton. F. F. Dalley, Ancaster. THOS. C. HASLETT, K.C., Hamilton. D'ARCY MARTIN, K.C., Hamilton. C. S. WILCOX, Hamilton. LT.-COL. WILLIAM LEGGAT, M.C., Montreal.

48,279 41

Auditors—George Edwards, F.C.A., LL.D.; T. P. Geggie, C.A.

CAPITAL

Amount of Capital Stock authorized (30,000 shares of \$100.00 each)	3,000,000 00
Amount subscribed	3,000,000 00
Amount paid in cash	3,000,000 00

BALANCE SHEET AS AT 31st DECEMBER, 1927

Assets

Company Funds

1. Book value of real estate held by the corporation: Office premises and safe deposit vaults at Toronto, Montreal, Hamilton, Winnipeg, Saskatoon, Edmonton\$ Freehold land (including buildings)	965,336 33 301,065 23 4,852 70	
2. Amount secured by mortgage on real estate including:		V 1,5/1,501 50
First mortgages\$ Agreements for sale. Interest due. Interest accrued. (See Schedule B)	1,993,134 43 778,545 72 71,073 43 74,130 03	
3. Amount of loans secured by stocks, bonds and other collateral:		
Principal\$ Interest due and accrued	1,103,981 76 3,003 04	
		1,106,984 80
4. Book value of bonds, debentures and debenture stocks: (a) Government:—Dominion and Provincial. \$ 35,115 65 Interest due and accrued		
\$	35,314 47	
(b) Bonds guaranteed by the above Govern-		
ments\$ 47,329 60		
Interest due and accrued. 949-81		

NATIONAL TRUST COMPANY, LIMITED-Continued

(c) Canadian municipalities. \$ 74,667 51 Interest due and accrued. 933 04	0 ==		
(d) All other bonds			
106,60	4 10 S	265,798	53
5. Book value of stocks owned. 6. Cash on hand. 7. Cash on deposit with banks. 8. Advances to estates, trusts, etc., under administration.		273,449 138,535 153,252 132,925	88 46 54
Total Company Funds	\$	6,259,085	06
Guaranteed Funds			
9. Amount secured by mortgages on real estate including:			
First mortgages \$ 8,958,02 Interest due 90,65 Interest accrued 185.66	7 61 3 89		
(See Schedule B)	\$	9,234,346	85
10. Amount of loans, secured by stocks, bonds and other collateral: Principal	0 00 8 16		
11. Book value of bonds, debentures and debenture stocks:		903,958	16
(a) Government:—Dominion and Provincial. \$ 938,062 48 Interest due and accrued			
(b) Bonds guaranteed by the above Govern- 946,918	3 33		
ments	0. 27		
(c) Canadian municipalities and school districts\$ 1,395,073 68 Interest due) Z1		
(d) All other bonds. \$ 62,750 00 Interest due. Nil Interest accrued. 785 34	7 72		
	5 34		
12. Cash on hand. 13. Cash on deposit with banks.		3,366,291 240,723 663,200	91
Total Guaranteed Funds	\$1	4,408,520	78
Estates, Trusts and Agency Funds			
14. Investments	4 57	0,716,261	56
Summary			
Company Funds	1	4,408,520	78
Grand Total of Assets	\$18	1,383,867	40
Liabilities			_
Company Funds			
To the Public: 1. Taxes other than taxes on real estate—reserve for balance Dominion Inc.	come		
War Tax. 2. Dividends to shareholders declared and unpaid and bonus of 1% 3. All other liabilities		41,166 120,000 45,423	0)
Total	\$	206,589	99

NATIONAL TRUST COMPANY, LIMITED-Continued

NATIONAL TRUST COMPANY, LIMITED—Continued
To the Shareholders:
4. Paid-in Capital \$ 3,000,000 00 5. Reserve Fund 3,000,000 00 6. Balance of Profit and Loss Account 52,495 07
Total\$ 6,052,495 07
Total Company Funds\$ 6,259,085 06
Guaranteed Funds
7. Trust deposits. \$ 9,007,069 55 8. Specific GuaranteedFunds. \$ 1,817,691 67 Interest due and accrued. \$ 8,300 92 1 825 992 59
9. General Guaranteed Funds. \$ 3,515,783 61 Interest due and accrued. 59,675 03
3,575,458 64
Total Guaranteed Funds\$14,408,520 78
Estates, Trusts and Agency Funds
10. Estates, Trusts and Agencies. \$160,881,109 38 11. Due to Company Funds—less. 164,847 82 ————————————————————————————————————
Summary
Company Funds \$ 6,259,085 06 Guaranteed Funds 14,408,520 78 Estates, Trusts and Agency Funds 160,716,261 56
Grand Total of Liabilities\$181,383,867 40
REVENUE ACCOUNT
Income
1. Rents earned—(Including \$87,623.21 on office premises and \$23,295.56 on safe
deposit vaults) \$ 126,206 27 2. Interest earned on:— (a) Mortgages (b) Bonds, debentures and stocks (c) Collateral loans (d) 4,488 59 (a) Mortgages \$ 192,456 03 71,963 29 (c) Collateral loans 64,488 59
(d) Bank deposits
3. Profit on sale of securities and real estate. 371 00 4. Profit in Guaranteed Funds. 239,170 47 5. Agency fees and commissions earned. 947,512 35 6. Other revenue for the year. 6,029 80
Total\$ 1,657,151 50
Expenditure
7. Licenses and taxes other than taxes on real estate: (a) Dominion
8. Commission on loans
expenses, \$16,422.42; printing and stationery, \$22,307.41; advertising, \$40,942.43; postage, telegrams, telephones and express, \$14,967.42; building
expenses, \$16,422,42; printing and stationery, \$22,307.41; advertising,

4

NATIONAL TRUST COMPANY, LIMITED-Continued

PROFIT AND LOSS ACCOUNT

Balance brought forward from previous year. Amount transferred from Revenue account	.\$	186,891 36 434,445 09
Total	\$	621,336 45
3. Dividends to shareholders declared during year. 4. Bonus of 1%. 5. Amount transferred to Reserve Fund. 6. Balance of account at December 31st, 1927.		351,341 38 30,000 00 187,500 00 52,495 07
Total	.\$	621,336 45

MISCELLANEOUS

1. Officers of the Corporation who are under bond for the following amounts respectively: The

Onlivers of the Corporation who are dided bond to the toning amounts respectively. The company carries its own fidelity and indemnity insurance.
 Dividend-days of the Corporation in 1927, and rates of dividends declared payable on those days respectively: January 2nd, April 1st, July 2nd and October 1st, at the rate of 12% per annum and bonus of 1%.
 Date appointed for the Annual Meeting: For the year 1927—February 7th, 1928. Date of

last Annual Meeting, February 1st, 1927.

Amount of actual cash receipts during the year (excluding Trust Account receipts) for:	
(a) Interest on mortgage investments	
(b) Interest on bonds and debentures	
(c) Dividends on stocks	
(d) Interest on loans on collateral security 63,062-61	
(e) Net revenue from real estate	
(f) Agency fees and commissions	
(g) Revenue from bank balances. 8,953 70	
(h) Profit in Guaranteed Funds. 239,170 47	
(i) Mortgage bonus, exchange, interest on trust and estates ad-	
vances, profit on sale of securities and real estate 6,400 80	
\$ 1.535.255.5	56

5. Amount of interest permanently capitalized during the year, \$42,686.46.

CONSTATING INSTRUMENTS

Incorporated on the 12th day of August, 1898, by Letters Patent issued under the Ontario Companies Act (R.S.O. 1887, c. 191), subject to the provisions of the Ontario Trust Companies Act (R.S.O. 1897, c. 206). See the Loan and Trust Corporations Act (R.S.O. 1927, c. 223).

NATIONAL TRUST COMPANY, LIMITED-Continued

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS ON REAL ESTATE AS AT DECEMBER 31st, 1927, CLASSIFIED AS TO PROVINCE

Province	Total principal unpaid	Total interest due	Total interest accrued	Total charges due and unpaid	Totals
Company Funds: Ontario. Manitoba. Saskatchewan. Alberta.	\$ c. 301,122 14 789,173 31 437,384 43 1,176,174 26	4,044 85 51,282 93 8,347 25 33,412 22	5,601 36 8,099 81 8,015 03 52,104 85	285 84 39,601 36 6,483 76 14,713 03	888,157 41 460,230 47 1,276,404 36
British Columbia Total Less amount at credit of Contingent Account against loss.		97,222 95 26,149 52	74,130 03	61,349 60	2,943,033 13 26,149 52
Guaranteed Funds: Ontario	2,688,040 64 2,573,935 44 2,085,383 86 809,513 37 725,000 00	3,769 26 48,612 82 61,063 56 13,471 19	37,925 80 71,956 51 36,721 69 29,447 90	19,090 04 43,086 19	866,408 27
Less amount at credit of Con-	8,881,873 31 8,881,873 31	36,471 07			9,270,817 92 36,471 07 9,234,346 85

NATIONAL TRUST COMPANY, LIMITED—Continued

SCHEDULE B

Section B

LOANS SECURED BY MORTGAGES ON LAND

	Principal		Amount of interest due		ue	Amount of interest		Amount of interest accrued		·	
	•		Under six smonths		Six months and over						
First mortgages under which no legal proceedings have	\$	c.	\$	c.	\$	c.	\$	c.	\$	c.	
been taken: Company Funds Guaranteed Funds 2. Mortgages under which legal proceedings have been taken and are still unsettled (in-	1,931,592 8,857,597		18,239 96,734	98 91	44,479 21,857	97 47	59,067 183,449	82 22	2,053,380 9,159,639	16 47	
cluding loans where mort- gagee is in possession): Company Funds Guaranteed Funds 3. (a) Amount secured by agree- ments for sale or purchase	61,542 100,427					45 06	3,327 2,214				
of property not subject to prior mortgage: Company Funds (b) Aggregate amount of sale price of properties covered by such agreements: Company Funds, \$947,284.30.	778,545	72	21,405	78	5,853	91	11,734	37	817,539	78	
Total Company Funds Less amount at credit of contingent account against	2,771,680	15	40,931	62	56,291	33	74,130	03	2,943,033	13	
loss			:	:	26,149	52		• •	26,149	52	
	2,771,680	15	40,931	62	30,141	81	74,130	03	2,916,883	61	
Total Guaranteed Funds Less amount at credit of contingent account against	8,958,025	35	101,044	15					9,270,817		
loss				• •	36,471	07		• •	36,471	07	
	8,958,025	35	90,657	61			185,663	89	9,234,346	85	

NATIONAL TRUST COMPANY, LIMITED-Continued

SCHEDULE B

Section C

MORTGAGE LOANS OR AGREEMENTS FOR SALE OR PURCHASE OF PROPERTY OF OR IN EXCESS OF TWO PER CENT. OF THE COMBINED PAID-UP CAPITAL AND SURPLUS OF THE CORPORATION OR IN EXCESS OF \$50,000

Short description of property	Origina princip		Amount of any additional advances or charges	Amount of instalments of principal due but unpaid	Interest	Total amount at which carried in Corpora- tion's books
	\$	c.	\$ c.	\$ c.	\$ c.	\$ c.
Guaranteed Funds: 17-21 Temperance St., Toronto S.E. corner Queen and Bay Streets,	55,000	00			1,645 48	55,000 00
Toronto. 181-9 Richmond St. W., Toronto 266-8 Yonge St., Toronto 30 Charles St. E., Toronto 92-4 Adelaide St., Toronto	65,000 55,000 55,000	00 00 00			567 13 187 79 1,508 36 266 30 1,248 96	60,125 00 55,000 00 54,000 00
N.W. corner Yonge and Castlefield Ave., Toronto						171,000 00 55,000 00
John, Plan 396, Winnipeg	57,500	00		57,500 00	292 96	57,500 00
Lot 46, part Lot 47, Block 2, D.G.S. 1, St. John, Plan 129	60,000	00			2,056 25	58,750 00
Lots 600 601 Block 3, D.G.S. 1, St. John, Plan 129, Winnipeg	80,000	00			2,800 00	80,000 00
Total				57,500 00	13,336 97	774,875 00
Company Funds: Lots 216/217 Block 3, D.G.S. 1, St. John, Plan 129, Winnipeg Sec. 21, N.W. 22, S.W. 27-50-11 W. 4, W. ½ N.E. ½ 19-50-11 W. 4. N ½ 20 50-11 W. 4. Sec. 28 and 33 and 32-50-11 W. 4. Sec. 25-	129,640	22			149 17	129,640 22
50-12 W. 4. Sec. 31-50-11 W. 4. Sec. 30-50-11 W. 4. Sec. 24 and						
36-50-12 W. 4, Edmonton, Alta.	100,000	00	86 90		2,473 95	100,000 00
Total	229,640	22	86 90		2,623 12	229,640 22
				· · · · · · · · · · · · · · · · · · ·		

THE PREMIER TRUST COMPANY

Head Office, London, Ontario

OFFICERS

President—James Gray.
Vice-Presidents—Dr. W. J. Stevenson.
Walter Boug.

Manager and Secretary—William Spittal.

DIRECTORS

JOHN D. ANDERSON. LT.-COL. W. G. COLES. A. M. HAMILTON. MALCOLM McGUGAN, W. R. ROOME.

Walter Boug.
John Dearness.
WM. Heaman.
F. G. McAlister.
Lt.-Col. WM. Spittal.

LT.-Col. A. A. Campbell. James Gray. Harry Lendon. A. W. Peene. Dr. W. J. Stevenson.

Auditors-Wm. C. Benson, C.A.; W. B. WORTMAN.

CAPITAL

Amount of Capital Stock authorized (10,000 shares of \$100,00 each)\$	1,000,000 00
Amount subscribed	300,000 00
Amount paid in cash:	
On \$100,000.00 stock fully called \$ 100,000 00	
On \$200,000.00 stock 35% called	
\$	170,000 00

BALANCE SHEET AS AT 31st DECEMBER, 1927

Assets

Company Funds

1. Amount secured by mortgage on real estate including: First mortgages. \$ 127,289 87 Interest due. \$ 556 54 Interest accrued. \$ 1,584 98	
1,304 90	\$ 129,431 39
(See Schedule B)	4 127,101 07
2. Amount of loans secured by stocks, bonds and other collateral: (There is included in the collateral \$5,500.00 of the Company's own stock upon which \$5,500.00 has been paid.)	
Principal	
Interest due. Ni Interest accrued. 13 03	
10 00	1,270 43
3. Book value of bonds, debentures and debenture stocks:	
(a) Canadian municipalities, school districts and rural telephone companies	
Interest due	
Interest accrued	
(b) All other bonds	
Interest due, \$6,231.50 (not extended).	
Interest accrued	
4. Book value of stocks owned.	- 24,420 03 7.820 00
5. Cash on hand	₅ Nil
6. Cash on deposit with banks	13,795 81
1. Advances to Guaranteed Funds	1,258 50
Accrued fees and charges for administering estates. All other assets.	2,800 00
Total Company Funds	\$ 187,458 03

THE PREMIER TRUST COMPANY-Continued

Guaranteed Funds

10. Amount secured by mortgages on real estate including:	
First mortgages. \$ 171,716 34 Interest due. 1,873 36 Interest accrued. 2,391 71	
(See Schedule B)	175,981 41
Total Guaranteed Funds\$	175 001 41
Total Guaranteed Lunus	175,981 41
Estates, Trusts and Agency Funds	
11. Investments. \$ 878,716 44 12. Cash on hand and in banks. 24,099 95 ——\$	902,816 39
Summary	
Company Funds. \$ Guaranteed Funds. Estates, Trusts and Agency Funds.	187,458 03 175,981 41 902,816 39
Grand Total of Assets	1,266,255 83
Liabilities	
Company Funds To the Public:	
1. Money borrowed elsewhere: Without security	753 75
2. Investment reserve	510 00
Total\$	1,263 75
To the Shareholders: 3. Paid-in Capital. 4. Reserve Fund. 5. Balance of Profit and Loss Account.	170,000 00 15,000 00 1,194 28
Total\$	186,194 28
Total Company Funds\$	187,458 03
Guaranteed Funds	
6. General Guaranteed Funds	
Interest due and accrued 1,206 91	174,722 91
7. Due to Company Funds	1,258 50
Total Guaranteed Funds\$	175,981 41
Edda Touts and Comm. Funds	
Estates, Trusts and Agency Funds	902,816 39
8. Estates, Trusts and Agencies	902,010 39
Summary	
Company Funds. \$ Guaranteed Funds. \$ Estates, Trusts and Agency Funds.	187,458 03 175,981 41 902,816 39
Grand Total of Liabilities	1,266,255 83

25,496 83

THE PREMIER TRUST COMPANY-Continued

REVENUE ACCOUNT

Income

Income		
(b) Bonds, debentures and stocks. 2 (c) Collateral loans. (d) Bank deposits.	0,857 39 2,377 33 58 05 148 49	23,441 26
2. Agency fees and commissions earned		3,539 63
Total	\$	26,980 89
Expenditure		
3. Interest incurred, guaranteed investments. 4. Decrease in market value of securities and real estate 5. Licenses and taxes other than taxes on real estate: (a) Dominion. (b) Provincial.	628 50 708 37	9,246 04 525 00
 (c) Municipal 6. Commission on loans and on sale of debentures and real estate 7. All other expenses incurred:—Salaries, \$1,540.04; directors' fees, auditors' fees, \$274.55; legal fees, \$239.66; rents, \$2,000.00; printing stationery, \$74.55; advertising, \$151.19; postage, telegrams, telepho 	\$279.55; ing and	1,612 27 1,035 08
stationery, \$74.55; advertising, \$151.19; postage, telegrams, telepho express, \$46.68; miscellaneous, \$13.25; total		4,619 47 9,943 03
Total	\$	26,980 89
PROFIT AND LOSS ACCOUNT		
Balance brought forward from previous year	\$	51 25 9,943 0 3
Total	<u>\$</u>	9,994 28
3. Dividends to shareholders declared during year 4. Balance of account at December 31st, 1927	\$	8,800 00 1,194 28
Total	\$	9,994 28

MISCELLANEOUS

- Officers of the Corporation who are under bond for the following amounts respectively: Manager, \$7,000.00; secretary-treasurer, \$7,000.00; accountant, \$4,000.00; clerk, \$2,000.00; Windsor manager, \$5,000.00; accountant, \$3,000.00; clerk, \$2,000.00.
- Dividend-days of the Corporation in 1927, and rates of dividends declared payable on those days respectively: 5½% per annum June 30th and December 31st.
 Date appointed for the Annual Meeting: February 15th, 1928. Date of last Annual Meeting,
- February 16th, 1927.
- 4. Amount of actual cash receipts during the year (excluding Trust Account receipts) for:
 - (a) Interest on mortgage investments.....\$ 19,776 85 (b) Interest on bonds and debentures..... 1,353 04 1,049 75 (c) Dividends on stocks... (d) Interest on loans on collateral security..... 58 05 (e) Agency fees and commissions.... 3,086 09
- (f) Revenue from bank balances..... 173 05
- Amount of interest permanently capitalized during the year, \$20,857.39.
- 6. Give dates and amounts of any sums loaned or advanced to Guaranteed Account. December 30th, \$1,258.50.

THE PREMIER TRUST COMPANY-Continued

CONSTATING INSTRUMENTS

Incorporated April 2nd, 1913, under chap. 179, Parliament of Canada, 3-4 Geo. V. Extended March 24th, 1915. Registered in Ontario, November 20th, 1918. No. 282, Fol. 27.

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS ON REAL ESTATE AS AT DECEMBER 31st, 1927, CLASSIFIED AS TO PROVINCE

Province	Total principal unpaid	Total interest due	Total interest accrued	Totals
Company Funds: Ontario	\$ c. 127,289 87		\$ c. 1,584 98	\$ c. 129,431 39
Guaranteed Funds: Ontario Total			2,391 71 3,976 69	175,981 41 305,412 80

SCHEDULE B

Section B

LOANS SECURED BY MORTGAGES ON LAND

	Principal				interest o	lue	Amount of interest		Total	
			Under s month		Six mon		accrue	d		
First mortgages under which no legal	\$	c.	\$	c.	\$	c.	\$	c.	\$	c.
proceedings have been taken: Company Funds Guaranteed Funds	127,289	87 34	513 206						129,431 175,981	

THE PREMIER TRUST COMPANY-Continued

SCHEDULE B

Section C

mortgage loans or agreements for sale or purchase of property of or in excess of two per cent. of the combined paid-up capital and surplus of the corporation or in excess of \$50,000

Short description of property	Origina principa	1	instalments	Amount of interest due and unpaid whether capitalized or not	Interest accrued	Total amount at which carried in Corporation's books
Company Account		c.	\$ c	\$ c.	\$ c.	\$ c.
S. 36 feet, Lot 31, Plan 638, Windsor, Ont	5,000	00			9 25	5,009 25
N. 70 feet of S. ½ Lot 5, Bedford St., Sandwich, Ont					3 29	5,003 29
Lot 13, W.S. Victoria St., Plan 522, Walkerville, Ont						6,000 00
Guaranteed Account	0,000					5,000
Lot 17, Murray Sub., P. 21500, Sault Ste. Marie, Ont Lot 19, Block "M," McArthur Add-	2,800	00	1,050 00	1,318 88	55 97	4,118 81
ition. P. 379 Pt. Arthur, Ont., also ½ sec	6,000	00	1,350 00	234 64	141 42	6,376 06
Pt. Lots 3 and 4, Block 1, P. 94, Windsor, Ont.	8,000	00	600 00	365 57	62 09	6,950 93
Windsor, OntLot 88, Sunset Ave. P. 881, Windsor,	5,000	00	225 00	238 96	14 88	
OntLot 9, Hynes Sub. P. 9, Sault Ste.	,			230 70		
Marie, OntLot 344 Dougall Ave., P. 581, Wind-						
sor, Ont	5,000	00			78 00	4,978 00
ville, OntLot 41, S.S. Sheppard St. P. 870,	4,000	00	100 00)	13 06	4,013 06
Windsor, Ont	4,000	00				3,900 00
Total	55,800	00	3,325 00	2,158 05	474 09	55,780 34

PRUDENTIAL TRUST COMPANY, LIMITED

Head Office, Montreal, Quebec

OFFICERS

President—B. HAL BROWN. Vice-President—PAUL GALIBERT.

Manager—B. HAL BROWN. Secretary-Treasurer—FRANK S. TAYLOR.

DIRECTORS

B. HAL BROWN.
PAUL GALIBERT.
JOHN SWEENEY, C.E.
F. STUART WILLIAMSON.
FRANK S. TAYLOR.

RALPH LOCKE.
ERNEST GRUBB.
HENRY N. CHAUVIN, K.C.
SAMUEL D. MATTHEWS.

Auditors—RIDDELL, STEAD, GRAHAM & HUTCHISON.

CAPITAL

Amount of Capital Stock authorized (20,000 shares of \$100.00 each)	2,000,000	00
Preferred Capital Stock\$ 1,126,900 00		
Ordinary—less forfeited for non-payment of calls		
	966,900	00
Amount paid in cash:	· ·	
On \$91,900.00 stock fully called\$ 91,830 00		
On \$43.800.00 stock 80% called paid		
On \$831,200.00 stock 80% paid		
	748,710	00

BALANCE SHEET AS AT 31st DECMEBER, 1927

Assets

Company Funds

Company Funds		
1. Book value of real estate (less encumbrances \$64,178.55) held by the corporation:		
Office premises\$ Freehold land (including buildings)	70,054 75 121,033 85	191,088 60
Amount secured by mortgage on real estate including: First mortgages	28,404 79	191,000 00
Second and subsequent mortgages. Interest due.	8,500 00 104 49	
Interest accrued (See Schedule B) —	537 84	37,547 12
3. Amount of loans secured by stocks, bonds and other collateral: Principal	55,000 00 165 20	
Interest accrued (not included).		55,165 20
4. Book value of bonds, debentures and debenture stocks: (a) Government:—Dominion, Provincial and United Kingdom\$ 23,304 75 Interest accrued		
\$	23,515 85	
(b) Bonds guaranteed by the above Governments		
(c) Canadian municipalities, school districts	49,053 18	
and rural telephone companies. \$ 32,866-75 Interest due. Nil		
Interest accrued	33,241 47	
F. Deelessele Co. 1		105,810 50
5. Book value of stocks owned. \$ Accrued dividends thereon.	33,300 00 Nil	22.000.00
		33,300 00

PRUDENTIAL TRUST COMPANY, LIMITED-Continued

PRUDENTIAL TRUST COMPANY, LIMITED—Continued	
6. Cash on hand. 7. Cash on deposit with banks. 8. Advances to estates, trusts, etc., under administration. 9. Accrued fees and charges for administering estates. 10. All other assets.	70,415 30 24,216 14 11,904 05 73,964 09
Total Company Funds	\$ 603,719 70
Guaranteed Funds	
11. Amount secured by mortgages on real estate including:	
First mortgages	\$ 486 66
(See Schedule B) 12. Cash on deposit with banks	3 74
Total Guaranteed Funds	\$ 490 40
Estates, Trusts and Agency Funds 13. Investments	
14. Cash on hand and in banks	
Summary	,,
Company Funds	\$ 603,719 70
Guaranteed Funds. Estates, Trusts and Agency Funds.	490 40
Grand Total of Assets.	
Grand Total of Assets	\$ 4 037,342 00
Liabilities	
Company Funds	
Company Funds To the Public:	
 Taxes other than taxes on real estate. Unclaimed dividends. 	\$ 911 00 82 70
3. Other expenses due and accrued	3,660 06
4. All other liabilities	3,087 36
Total	\$ 7,741 12
To the Shareholders:	
5. Paid-in Capital. 6. Balance of Profit and Loss Account, deficit.	\$ 748,710 00 152,731 42
Total	
	\$ 595,978 58
Total Company Funds	
Total Company Funds	
Guaranteed Funds	603,719 70
	603,719 70
Guaranteed Funds	\$ 603,719 70 \$ 490 40
Guaranteed Funds 7. General Guaranteed Funds	\$ 603,719 70 \$ 490 40
Guaranteed Funds 7. General Guaranteed Funds	\$ 603,719 70 \$ 490 40
Guaranteed Funds 7. General Guaranteed Funds	\$ 603,719 70 \$ 490 40
Guaranteed Funds 7. General Guaranteed Funds Total Guaranteed Funds Estates, Trusts and Agency Funds 8. Estates, Trusts and Agencies 9. Due to Company Funds Summary	\$ 603,719 70 \$ 490 40 \$ 490 40 \$ 4,033,332 58
Guaranteed Funds 7. General Guaranteed Funds	\$ 603,719 70 \$ 490 40 \$ 490 40 \$ 4,033,332 58 \$ 603,719 70
Guaranteed Funds 7. General Guaranteed Funds Total Guaranteed Funds Estates, Trusts and Agency Funds 8. Estates, Trusts and Agencies 9. Due to Company Funds Summary	\$ 603,719 70 \$ 490 40 \$ 490 40 \$ 4,033,332 58
Total Guaranteed Funds Total Guaranteed Funds Estates, Trusts and Agency Funds 8. Estates, Trusts and Agencies. \$ 4,009,116 44 9. Due to Company Funds. \$ Summary Company Funds. \$ Guaranteed Funds.	\$ 603,719 70 \$ 490 40 \$ 490 40 \$ 4,033,332 58 \$ 603,719 70 490 40 4,033,332 58

PRUDENTIAL TRUST COMPANY, LIMITED-Continued

REVENUE ACCOUNT

Income

1. Rents earned—(Including \$300.00 on office premises) \$ 2. Interest earned on: (a) Mortgages. (b) Bonds, debentures and stocks. (c) Collateral loans. (d) Bank deposits. 3,666 86 5,175 16 3,713 41 (d) Bank deposits. 1,954 45	1,747 87
3. Profit on sale of securities and real estate. 4. Agency fees and commissions earned. 5. Other revenue for the year.	14,509 88 181 03 105,033 05 2,160 34
Total	123,632 17
Expenditure	
6. Interest incurred\$ 7. Licenses and taxes other than taxes on real estate:	1,384 20
(a) Dominion \$ 1,100 35 (b) Provincial 3,669 16 (c) Municipal 420 60	£ 100 11
8. All other expenses incurred:—Salaries. \$73,498.63; directors' fees, \$1,128.40; auditors' fees, \$1,654.40; legal fees, \$643.21; rents, \$5,798.40; travelling expenses, \$2,511.70; printing and stationery, \$2,084.11; advertising, \$2,479.33; postage, telegrams, telephones and express, \$2,531.69; miscellaneous, \$14,331.88; total.	5,190 11
9. Net profit transferred to Profit and Loss Account	10,396 11
Total§	123,632 17
PROFIT AND LOSS ACCOUNT	
Amount transferred from Revenue Account. Amount of assets written off now reinstated. Debit balance as at 31st December, 1927.	10,396 11 2,882 15 152,731 42
<u>\$</u>	166,009 68
4. Debit balance brought forward from previous year\$ 5. Amount paid on shares previously forfeited and now returned	149,461 40 3,000 00 11,545 88 2,002 40
MISCELLANEOUS	166,009 68
MISCELLANEOUS	

MISCELLANEOUS

- 1. Officers of the Corporation who are under bond for the following amounts respectively: All officers bonded.
- 2. Dividend-days of the Corporation in 1927, and rates of dividends declared payable on those days respectively. No dividends paid.
- 3. Date appointed for the Annual Meeting: 14th March, 1928. Date of last Annual Meeting, 9th March, 1927.
- 4. Amount of actual cash receipts during the year (excluding Trust Account receipts) for: (a) Interest on mortgage investments.....\$ 3,754 36
 - 5,310 78 (b) Interest on bonds and debentures..... (c) Interest on loans on collateral security.....
 - 3,713 41 1,747 87 116,504 41
 - (f) Revenue from bank balances..... 1,954 45

132,985 28

PRUDENTIAL TRUST COMPANY, LIMITED-Continued

CONSTATING INSTRUMENTS

The Prudential Trust Company, Limited, was incorporated in 1909 by a special Act of the Parliament of the Dominion of Canada, 8-9 Edward VII, Chapter 124.

Authorized in 1911 by special Act of the Legislature, 1 Geo. V, Chapter 139, to transact business in the Province of Ontario as specified in Section 1 (5) of the said Act, which enacts as follows:

"(5) The Company shall be limited in respect of all business relating to property, rights or interests in the Province of Ontario, to the powers mentioned in this Act or granted from time to time to trust companies by any Public Act or Order of the Lieutenant-Governor-in-Council of the said Province, and shall be subject to the general public law of the said Province relating to trust companies and trusts."

The Company has a deposit in the Province of Ontario amounting to *\$50,000.00.

SCHEDULE B Section A

Section A

SUMMARY OF MORTGAGE LOANS ON REAL ESTATE AS AT DECEMBER 31ST, 1927, CLASSIFIED AS TO PROVINCE

Province	Tota princip unpai	al	Total interest due	Total interest accrued		Total charge due an unpaid	s d	Totals	s
Company Funds	S	c.	\$ c.	\$	c.	\$	c.	\$	c.
Quebec. Alberta.			104 49	196 246	36 42	184		5,682 18,312	
British Columbia	13,450		104 49	95					
Total	36,713	56	104 49	537	84	191	23	37,547	12
Guaranteed Funds Quebèc	486	66						486	66

SCHEDULE B

Section B

LOANS SECURED BY MORTGAGES ON LAND

	Princip		aı	nd u six	interest due inpaid Six months and over	Amount of interest accrued	Total
First mortgages under which no legal proceedings have been taken:	\$	c.	\$	c.	\$ c.	\$ c.	\$ c.
Company Funds	28,404 486	79 66	- 53	17	51 32	537 84	29,047 12 486 66
Company Funds	8,500	00					8,500 00
Total Company Funds Total Guaranteed Funds	36,904 486				51 32		37,547 12 486 66

^{*}Under the provisions of 1 Geo. V, c. 139, as amended by 10 Geo. V, c. 158, the deposit as security to do business in Ontario may be fixed from time to time by the Lieutenant-Governor in Council. By Order-in-Council, dated June 15th, 1920, the Company's deposit of \$200,000.00 was exchanged for one of \$50,000.00, the public liability in Ontario being at that time \$1,123.43 on Trust Account and \$26,167.14 of Assets under Administration.

THE ROYAL TRUST COMPANY

Head Office, Montreal, Quebec

OFFICERS

President—SIR VINCENT MEREDITH, Bart. Vice-President—HUNTLY R. DRUMMOND.

General Manager—H. B. MACKENZIE. Assistant-General Manager—R. P. JELLET.

DIRECTORS

SIR VINCENT MEREDITH, Bart.
HUGH A. ALLAN.
HON. C. C. BALLANTYNE.
NORMAN J. DAWES.
HON. SIR LOMER GOUIN, K.C.M.G.
EUGENE LAFLEUR, K.C.
WILLIAM MCMASTER.
LIEUT.-COL. HERBERT MOLSON, C.M.G., M.C.
WALTER M. STEWART.

Huntly R. Drummond.
E. W. Beatty, K.C.
Hon. Henry Cockshutt.
C. W. Dean.
Sir Charles Gordon, G.B.E.
A. E. Holt.
Ross H. McMaster.
Major-Gen. S. C. Mewburn, C.M.G.
Sir Frederick Williams-Taylor.

Auditors—James Hutchison, C.A.; John Paterson, C.A.

CAPITAL

Amount of Capital Stock authorized (50,000 shares of \$100.00 each\$	
Amount subscribed	
Amount paid in cash	1,000,000 00

BALANCE SHEET AS AT 31st DECEMBER, 1927

Assets

Company Funds

1. Book value of real estate held by the corporation. Office premises	294.318 80
2. Amount secured by mortgage on real estate including: First mortgages. \$ 476,956 98 Agreements for sale. 14,427 31 Interest due. 3,230 40 Interest accrued. 7,084 74	501,699 43
All other interest due and not charged\$ 5,096 83 (See Schedule B) 3. Amount of loans secured by stocks, bonds and other collateral:	
Principal. \$ 511,476 59 Interest due. Nil Interest accrued. 557 19	512,033 78
4. Book value of bonds, debentures and debenture stocks: (a) Government:—Dominion, Provincial and United Kingdom\$ 3,148,038 81 Interest accrued	312,003 70
(b) Bonds guaranteed by the above Governments\$ 3,175,312 68 Interest accrued\$ 241,842 90 4,642 50	
(c) Canadian municipalities, school districts and rural telephone companies\$ 218,006 00 Interest due	
(d) All other bonds	
1,952,755 39	5,595,524 05

THE ROYAL TRUST COMPANY-Continued

THE ROTAL TRUST COMPANT—CONTING	ed
5. Book value of stocks owned	3,254 00
6. Cash on hand. 7. Advances to Guaranteed Funds. 8. Advances to estates, trusts, etc., under administration. 9. Accrued fees and charges for administering estates. 10. All other assets.	
Total Company Funds	\$ 8,350,312 69
Guaranteed Funds	
11. Amount secured by mortgages on real estate including: First mortgages. Agreements for sale. Interest due. Interest accrued.	6,678 30 14,475 18 5,105 95
(See Schedule B) 12. Amount of loans, secured by stocks, bonds and other collateral:	\$ 520,770 51
Principal	3 3,255,853 53 Nil 8,499 03
13. Book value of bonds, debentures and debenture stocks:	3,264,352 56
(a) Government:—Dominion, Provincial and United Kingdom\$ 16,784 61 Interest accrued	17,093 28
(b) Bonds guaranteed by the above Governments\$ 30,000 00 Interest accrued Nil	30,000 00
(c) Canadian municipalities, school districts and rural telephone companies \$ 38,500 00 Interest due	
(d) All other bonds \$ 129,945 75 Interest due	38,500 00 130,972 08
14. Cash on deposit with banks	216,565 36 122,505 14
Total Guaranteed Funds	\$ 4,231,254 67
Estates, Trusts and Agency Funds	
16. Investments \$3 17. Cash on hand and in banks \$3	81,694,228 03 12,312,261 26 394,006,489 29
Company Funds. Guaranteed Funds. Estates, Trusts and Agency Funds.	4,231,254 67
Grand Total of Assets	\$406,588,056 65
Liabilities	
To the Public: Company Funds	
1. Taxes other than taxes on real estate. 2. Dividends to shareholders declared and unpaid. 3. Other expenses due and accrued. 4. All other liabilities.	40,000 00
Total	\$ 4,649,174 09

THE ROYAL TRUST COMPANY—Continued

To the Shareholders: \$ 1,000,000 (5. Paid-in Capital. \$ 1,000,000 (6. Reserve Fund. 2,000,000 (7. Balance of Profit and Loss Account 701,138 (n
Total\$ 3,701,138	50
Total Company Funds\$ 8,350,312	59
Guaranteed Funds	
8. Indemnity, surety and guarantee bonds. \$ 107,061 9. Specific guaranteed Funds. \$ 2,405,402 67 Interest due and accrued. 21,633 36	0
10. General Guaranteed Funds. \$ 1,675,609 29 Interest due and accrued. 7,906 35	
11. Due to Company Funds	
Total Guaranteed Funds\$ 4,231,254	57
Estates, Trusts and Agency Funds	
12. Estates and Trusts \$275,756,748 06 13. Trusts and Agencies, Safe Custody Accounts 117,575,501 83 14. Due to Company Funds 674,239 40 394,006,489 2	29
Summary	
Company Funds \$ 8,350,312 Guaranteed Funds 4,231,254 Estates, Trusts and Agency Funds 394,006,489	57
Grand Total of Liabilities\$406,588,056	5.5
	10
	_
REVENUE ACCOUNT	_
REVENUE ACCOUNT Income	
REVENUE ACCOUNT Income 1. Interest earned on: (a) Mortgages. \$ 45,010 46 (b) Bonds, debentures and stocks. 305,703 49 (c) Collateral loans. 116,916 01 (d) Bank deposits. 102,164 36	
REVENUE ACCOUNT Income 1. Interest earned on: (a) Mortgages	32 00 59
REVENUE ACCOUNT Income 1. Interest earned on: (a) Mortgages	32 00 59 15 7
REVENUE ACCOUNT Income	32 00 59 15
REVENUE ACCOUNT Income	32 00 59 15
Income Income St. 15,010 46 (b) Bonds, debentures and stocks 305,703 49 (c) Collateral loans 116,916 01 (d) Bank deposits 102,164 36 569,794 30 30,703 49 (c) Collateral loans 100,164 36 30,703 49 (d) Bank deposits 102,164 36 30,703 49 (d) Bank deposits 102,164 36 30,703 49 (d) Bank deposits 102,164 36 36,493 40 36,	32 00 59 15 77
REVENUE ACCOUNT Income	32 00 59 15 17 13 20 10
Interest earned on: (a) Mortgages	32 00 59 15 17 13 20 10
Interest earned on: (a) Mortgages. \$ 45,010 46 (b) Bonds, debentures and stocks. 305,703 49 (c) Collateral loans. 116,916 01 (d) Bank deposits. 102,164 36	32 00 59 15 7 7 3 2 10 2

\$ 1,772,153 41

THE ROYAL TRUST COMPANY-Continued

PROFIT AND LOSS ACCOUNT

Balance brought forward from previous year. Amount transferred from Revenue account	. \$	538,620 94 362,517 66
*Total	. \$	901,138 60
Dividends to shareholders declared during year. Balance of account at December 31st, 1927.	.\$	200,000 00 701,138 60
Total	. \$	901,138 60

MISCELLANEOUS

- 1. Officers of the Corporation who are under bond for the following amounts respectively: All officers and employees except stenographers, elevator men and bellboys, total, \$690,000.00; vault officers, \$5,000.00; others, \$2,000.00.
- Dividend-days of the Corporation in 1927, and rates of dividends declared payable on those days respectively: 4% each on the 31st March, 30th June, 30th September and 31st December. Bonus 4% 30th September. Total 20%.
 Date appointed for the Annual Meeting. 2nd Tuesday in February. Date of last Annual
- Meeting, 8th February, 1927.
- 4. In the case of any company whose stocks, bonds or debentures are held by the corporation either directly or indirectly, if such company is otherwise indebted to the corporation upon loans either secured by mortgages or other security, or unsecured, the aggregate amount of such loan is \$1,100. The amount of interest on such loan taken credit for in the Profit and Loss Account during the year, \$66.00.
- 5. Amount of contingent liability not shown as direct debts in the foregoing statement, \$675,000.00. 6. Amount of actual cash receipts during the year (excluding Trust Account receipts) for:
 - 46,084 91 (a) Interest on mortgage investments.....\$ (b) Interest on bonds and debentures..... 234,323 96 . (c) Dividends on stocks..... 49,849 58 (d) Interest on loans on collateral security..... 116,485 15 (e) Agency fees and commissions..... 1,226,463 35 (f) Revenue from bank balances..... 98,946 46
- 7. Give dates and amounts of any sums loaned or advanced to Guaranteed Account, as at 31st December, 1927-\$13,641.90.
- 8. Act and date of amendments to charter during the year: Assembly Bill No. 147 assented to 1st April, 1927, increasing directors from 20 to 30.

CONSTATING INSTRUMENTS

The Royal Trust Company was incorporated in 1892, by Special Act of the Province of Quebec, 55-56 Vict. chap. 79, which was amended by 55-56 Vict. (1892), chap. 80 (Q), and by 59 Vict. (1895), chap. 67 (Q), and by 63 Vict. (1900), chap. 76 (Q), 6 Edw. VII, chap. 73.

Authorized by Special Act of the Legislature of Ontario, 2 Edw. VII, chap. 103, to

transact business therein as specified in section 1 (5) of the said Act, which enacts as follows:

"(5) The Company shall be limited in respect to all business relating to property, rights or interests in the Province of Ontario, to the powers mentioned in the schedule to the Ontario Trusts Companies' Act, and shall be subject to the general provisions of the said Act and of the general public law of the said Province relating to trust companies and trusts."

The Company has a deposit in the Province of Ontario amounting to \$200,000.00.

THE ROYAL TRUST COMPANY-Continued

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS ON REAL ESTATE AS AT DECEMBER 31ST, 1927, CLASSIFIED AS TO PROVINCE

Province	Total principal unpaid	Total interest due	Total interest accrued	Total charges due and unpaid	Totals	Amount of interest due and not charged		
	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.		
Company Funds British ColumbiaAlberta	80,981 93 12,210 89		244 47		12,455 36	143 84		
Saskatchewan. Manitoba. Ontario. Ouebec.	150,741 14 46,099 87 116,139 36 223,653 08	513 17	1,282 05 1,668 09	430 03		918 80		
Nova Scotia			5 90		705 90			
Less interest not charged		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<u> </u>			5,096 83		
Less Reserves	630,526 27 140,448 00	3,230 40	7,084 74	1,306 02	642,147 43 140,448 00			
	490,078 27	3,230 40	7,084 74	1,306 02	501,699 43			
Guaranteed Funds Ontario. Manitoba. Saskatchewan. Alberta.	9,559 09 49,227 30 399,892 75 33,368 63	304 75 13,665 73	1,085 49 3,170 58	2,386 31	50,617 54 419,115 37			
Total								
	498,726 07	14,475 18	5,105 95	2,463 31	520,770 51			

THE ROYAL TRUST COMPANY—Continued

SCHEDULE B

Section B

LOANS SECURED BY MORTGAGES ON LAND

	Principal		Principal				Amount of of interest			
					Under s month		Six months and over	accrue	d 	
First mortgages under which no legal proceedings have been		c.	\$	c.	\$ c	\$	c.	\$	c.	
taken: Company Funds	492,091		5,871 12,052					629,952 511,612		
Company Funds	2,350 2,419						44	2,508 2,419		
Company Funds	6,678					58 59		14,783 6,737		
Total Company Funds Total Guaranteed Funds								647,244 520,770		

THE STERLING TRUSTS CORPORATION

Head Office, Toronto, Ontario

OFFICERS

Managing Director—Chas. BAUCKHAM. President—W. H. WARDROPE, K.C. Vice-Presidents-A. W. BRIGGS, K.C.

A. W. Briggs, K.C. Norman Sommerville, K.C. Secretary—James R. Lovatt.

DIRECTORS

J. W. Scott. Lorne Johnson. W. A. Boys, K.C., M.P. W. H. WARDROPE, K.C. JAMES R. LOVATT. JOHN HALLAM.

NORMAN SOMMERVILLE, K.C. NICOL JEFFREY, K.C. CHAS. BAUCKHAM. J. W. RUTHERFORD, M.D., M.P. A. W. Briggs, K.C. H. P. Kennedy.

C. H. Burgess.

Auditors—Peat, Marwick, Mitchell and Co.

CAPITAL

Amount of Capital Stock authorized (20,000 shares of \$100.00 each)\$		
Amount subscribed—ordinary	842,800	00
Amount paid in cash:		
On \$842,800.00 stock 40% called	599,122	90

BALANCE SHEET AS AT 31st DECEMBER, 1927

Assets

Company Funds

1. Book value of real estate (less encumbrances \$34,150.37) held by the corporation: Office premises	21 000 16
2. Amount secured by mortgage on real estate including: \$ 159,022 78 First mortgages. \$ 149,631 94 Second and subsequent mortgages. \$ 103,481 14 Interest due. \$ 11,633 10 Interest accrued. \$ 3,662 33	81,008 16
3. Amount of loans secured by stocks, bonds and other collateral: Principal	427,431 29 45,217 90
4. Book value of bonds, debentures and debenture stocks: (a) Government:—Dominion, Provincial and United Kingdom 1,038 00 Interest accrued	10,217 90
Interest accrued. 24 50	2,201 66
Accrued dividends thereon. 180 80 6. Cash on hand. 7. Cash on deposit with banks. 8. Advances to estates, trusts, etc., under administration. 9. Accrued fees and charges for administering estates. 10. All other assets.	3,869 94 13,005 20 46,786 48 95,731 44 11,759 07 4,405 40

Guaranteed Funds		
11. Amount secured by mortgages on real estate including: First mortgages		
(See Schedule B) 12. Book value of bonds, debentures and debenture stocks:	80,241	83
(a) Government:—Dominion, Provincial and United Kingdom\$ 530 00 Interest accrued		
(b) Canadian municipalities, school districts and rural telephone companies\$ 15,911 08 Interest due		
Interest accrued	16,790	47
13. Cash on hand	683 31,812	
Total Guaranteed Funds\$	129,527	69
Estates, Trusts and Agency Funds		
15. Investments	7 325 010	10
Summary	7,323 019	10
Company Funds. \$ Guaranteed Funds. Estates, Trusts and Agency Funds.	731,416 129,527 7,325,019	69
Grand Total of Assets	8,185,963	41
Liabilities		
To the Public:		
Company Funds	2,900 16,182 2,160	33
To the Public: 1. Taxes other than taxes on real estate	16,182	33
Company Funds To the Public: 1. Taxes other than taxes on real estate. 2. Dividends to shareholders declared and unpaid. 3. Other expenses due and accrued.	16,182 2,160	33 12 45 90 00 44
Company Funds To the Public: 1. Taxes other than taxes on real estate. 2. Dividends to shareholders declared and unpaid. 3. Other expenses due and accrued. Total. To the Shareholders: 4. Paid-in Capital. 5. Reserve Fund. 6. General Contingency Reserve.	16,182 2,160 21,242 599,122 100,000 1,539	33 12 45 90 00 44 75
To the Public: 1. Taxes other than taxes on real estate. 2. Dividends to shareholders declared and unpaid. 3. Other expenses due and accrued. Total. To the Shareholders: 4. Paid-in Capital. 5. Reserve Fund. 6. General Contingency Reserve. 7. Balance of Profit and Loss Account	16,182 2,160 21,242 599,122 100,000 1,539 9,511	33 12 45 90 00 44 75 09
To the Public: 1. Taxes other than taxes on real estate. 2. Dividends to shareholders declared and unpaid. 3. Other expenses due and accrued. Total. To the Shareholders: 4. Paid-in Capital. 5. Reserve Fund. 6. General Contingency Reserve. 7. Balance of Profit and Loss Account Total. S Guaranteed Funds	16,182 2,160 21,242 599,122 100,000 1,539 9,511 710,174 731,416	33 12 45 90 00 44 75 09 54
To the Public: 1. Taxes other than taxes on real estate. 2. Dividends to shareholders declared and unpaid. 3. Other expenses due and accrued. Total. To the Shareholders: 4. Paid-in Capital. 5. Reserve Fund. 6. General Contingency Reserve 7. Balance of Profit and Loss Account. Total. Total \$ Total \$ Total \$ Total \$ \$	16,182 2,160 21,242 599,122 100,000 1,539 9,511 710,174 731,416	33 12 45 90 00 44 75
To the Public: 1. Taxes other than taxes on real estate. 2. Dividends to shareholders declared and unpaid. 3. Other expenses due and accrued. Total. To the Shareholders: 4. Paid-in Capital. 5. Reserve Fund. 6. General Contingency Reserve. 7. Balance of Profit and Loss Account. Total. \$ Total Company Funds. \$ Guaranteed Funds 8. Trust deposits. 9. General Guaranteed Funds \$ 93,318 31	16,182 2,160 21,242 599,122 100,000 1,539 9,511 710,174 731,416 34,819	33 12 45 90 00 44 75
Company Funds To the Public: 1. Taxes other than taxes on real estate. \$ 2. Dividends to shareholders declared and unpaid. 3. Other expenses due and accrued. Total. \$ 1. To the Shareholders: \$ 2. Paid-in Capital \$ 3. Reserve Fund. \$ 3. Reserve Funds. \$ 3	16,182 2,160 21,242 599,122 100,000 1,539 9,511 710,174 731,416 34,819	33 12 45 90 000 44 75 09 54 31
To the Public: 1. Taxes other than taxes on real estate. 2. Dividends to shareholders declared and unpaid. 3. Other expenses due and accrued. Total. To the Shareholders: 4. Paid-in Capital. 5. Reserve Fund. 6. General Contingency Reserve. 7. Balance of Profit and Loss Account Total. \$ Total \$ \$ Total \$ \$ Total Company Funds. \$ 6. Guaranteed Funds \$ Funds \$ 8. Trust deposits. 9. General Guaranteed Funds 1,390 07 10. Due to Company Funds.	16,182 2,160 21,242 599,122 100,000 1,539 9,511 710,174 731,416 34,819	33 12 45 90 000 44 75 09 54 31

C	
Company Funds. \$ Guaranteed Funds. \$ Estates, Trusts and Agency Funds.	731,416 54 129,527 69 7,325,019 18
Grand Total of Liabilities	8,185,963 41
REVENUE ACCOUNT	
Income	
1. Rents earned—(Including \$14,774.00 on office premises) \$ 2. Interest earned on: (a) Advances to Trusts and Estates (b) Mortgages (c) Bonds, debentures and stocks (d) Collateral loans (e) Bank deposits 4,569 56 1,057	
3. Profit on sale of securities and real estate. 4. Profit in Guaranteed Funds. 5. Agency fees and commissions earned.	48,848 98 410 59 864 81 71,432 55
Total\$	136,421 43
Expenditure 6. Property expense. \$ 7. Decrease in market value of securities and real estate depreciation. \$ 8. Licenses and taxes other than taxes on real estate: (a) Dominion. \$ (b) Provincial. \$ (c) Municipal. \$ 2,839 40 2,392 12	10,297 96 1,232 96
9. Commission on loans and on sale of debentures. 10. All other expenses incurred:—Salaries, \$46,330.99; directors' fees, \$1,452.00; auditors' fees, \$1,200.00; legal fees, \$975.36; rents, \$7,640.25; travelling expenses, \$1,018.90; printing and stationery, \$1,183.88; advertising, \$4,622.96; postage, telegrams, telephones and express, \$1,196.35; miscellaneous, \$2,034.72; total.	6,741 38 229 50 67,655 41
11. Net profit transferred to Profit and Loss Account	50,264 22
Total§	136,421 43
PROFIT AND LOSS ACCOUNT	
Balance brought forward from previous year\$ Amount transferred from Revenue account	7,450 98 50,264 22
Total	57,715 20
3. Dividends to shareholders declared during year\$ 4. Amount transferred to Reserve Fund	38,203 45 10,000 00 9,511 75
Total	57,715 20

MISCELLANEOUS

- 1. Officers of the Corporation who are under bond for the following amounts respectively: Managing director and secretary, \$5,000.00; each branch manager, three cashiers, two accountants and one trust officer, \$2,500.00; one clerk, \$2,000.00, and one trust officer and two inspectors, \$1,000.00 each.
- 2. Dividend-days of the Corporation in 1927, and rates of dividends declared payable on those days respectively: June 30th, 3%: December 31st, 3½%.
- 3. Date appointed for the Annual Meeting: Fourth Monday in February. Date of last Annual Meeting, February 28th, 1927.
- 4. Amount of actual cash receipts during the year (excluding Trust Account receipts) for:

(a) Interest on mortgage investments and agreements\$	34,153 58	
(b) Interest on bonds and debentures	813 34	
(c) Dividends on stocks	68 50	
(d) Interest on loans on collateral security	3,720 71	
(e) Net revenue from real estate	4,476 04	
(f) Agency fees and commissions	70,901 85	
(g) Revenue from bank balances	1,057 63	
	\$	115,191 65

- 5. Amount of interest permanently capitalized during the year, \$1,800.00.
- Act and date of amendments to charter during the year: 17 George V, chap. 94, April 14th, 1927.

CONSTATING INSTRUMENTS

The Sterling Trusts Corporation was incorporated by Special Act of Parliament of Canada, 1-2 Geo. V, chap. 144.

The original head office of the Company was at Regina, in the Province of Saskatchewan. By Order-in-Council (D), head office was changed to the City of Toronto, in the Province of Ontario.

Registered on the Trusts Companies' Register, 1st December, 1913.

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS ON REAL ESTATE AS AT DECEMBER 31st, 1927, CLASSIFIED AS TO PROVINCE

Province	Total principal unpaid	Total interest due	Total interest accrued	Totals
Company Funds: First mortgages, Saskatchewan First mortgages, Ontario First mortgages, Alberta Second mortgages, Saskatchewan Second mortgages, Ontario Agreements, Saskatchewan Agreements, Alberta Less holdbacks	40,848 62 1,436 50 10,003 20 139,628 74 112,351 58 2,192 00	6,398 28 70 42 566 19 528 21 3,611 90 458 10	738 24 410 55 1,486 07 870 63	\$ c. 123,705 20 41,657 28 1,436 50 10,979 94 141,643 02 116,834 11 2,650 10 11,474 86 427,431 29
Guaranteed Funds: First mortgages, Saskatchewan. First mortgages, Ontario. Total.	76,754 58		687 25 687 25	77,441 83

SCHEDULE B

Section B

LOANS SECURED BY MORTGAGES ON LAND

	Princip	al		interest due	Amount of interest	Total
			Under six months	Six months and over	accrued	
First mortgages under which no legal proceedings have been		c.	\$ c.	\$ c.	\$ c	. \$ с.
taken: Company Funds	159,022 79,554		3,252 04	3,216 66	1,307 50 687 25	166,798 98 80,241 83
ceedings have been taken: Company Funds. 3. Mortgages under which legal proceedings have been taken and are still unsettled (including loans where mortgagee is in		17	578 65	447 33	1,889 04	148,841 19
possession). Company Funds 4. (a) Amount secured by agreements for sale or purchase of property not subject to prior		77		68 42	7 58	3,781 77
mortgage: Company Funds	70,750	85	626 42	1,249 50	223 63	72,840 40
 5. (a) Amount secured by agreements for sale or purchase of property subject to prior mortgage or other charges, Company Funds	43,792	73	1,538 95	665 13	647 00	46,643 81
agreements, \$140,320.00. Less holdbacks		44			412 42	11,474 86
Total Company Funds Total Guaranteed Funds	412,135 79,554	86 58	5,996 06	5,637 04		427,431 29 80,241 83

SCHEDULE B

Section C

MORTGAGE LOANS OR AGREEMENTS FOR SALE OR PURCHASE OF PROPERTY OF OR IN EXCESS OF TWO PER CENT. OF THE COMBINED PAID-UP CAPITAL AND SURPLUS OF THE CORPORATION OR IN EXCESS OF \$50,000

Short description of property	Origina princip		Amount instalme of princi due bu unpaid	nts pal t		due aid er zed	Interes accrue		Tota amount which carried Corpor tion's books	in a-	Amour of any prior charges mortgag	or
412 420 Inmin St. Ton	\$	c.	\$	c.	\$	c.	\$	c.	\$	c.	\$	c.
412-420 Jarvis St., Toronto	30,000	00	2,500	00			300	00	30,300	00	126,627	45
192-194 Jarvis St., Toronto	15,000	00			458	40	109	30	15,458	40	71,698	59
18 W 2, Sask	15,481	63	15,481	63					15,481	63		
Total	60,481	63	17,981	63	458	40	409	30	61,240	03	198,326	04

THE TORONTO GENERAL TRUSTS CORPORATION

Head Office, Toronto, Ontario

OFFICERS

President—Hon. Newton W. Rowell, K.C., LL.D. General Manager—W. G. Watson. Vice-Presidents—Maj.-Gen. Sir John M. Gibson, K.C.M.G., K.C., LL.D. E. T. Malone, K.C. Secretary—J. W. Burgess. Chas. S. Blackwell.

DIRECTORS

HON. N. W. ROWELL, K.C., LL.D., Toronto.
SIR JOHN M. GIBSON, K.C.M.G., K.C., LL.D.,
Hamilton.
C. S. BLACKWELL, Toronto.
E. T. MALONE, K. C., Toronto.
THOMAS BRADSHAW, F.I.A., Toronto.
A. H. CAMPBELL, Toronto.
F. BARRY HAYES, Toronto.
HON. A. C. HARDY, Brockville.
LIEUT.-COL. R. W. LEONARD, St. Catharines.
J. BRUCE MACDONALD, Toronto.
C. S. MACINNES, K.C., Toronto.
ALEXANDER MACLAREN, Buckingham, Que.

ALBERT MATTHEWS, Toronto.
WILMOT L. MATTHEWS, Toronto.
LIEUT.-COL. JOHN F. MICHIE, Toronto.
S. J. MOORE, Toronto.
PAUL J. MYLER, Hamilton.
SIR DANIEL H. McMILLAN, K.C.M.G.,
Winnipeg, Man.
W. W. NEAR, Toronto.
A. E. PHIPPS, Toronto.
ISAAC PITBLADO, K.C., LL.D., Winnipeg,
Man.
J. G. SCOTT, K.C., Toronto.
H. H. WILLIAMS, Toronto.

Auditors—Clarkson, Gordon & Dilworth, C.A.; A. J. Hardy.

CAPITAL

Amount of Capital Stock authorized (20,000 shares of \$100.00 each)\$	2,000,000	00
Amount subscribed—ordinary	2,000,000	00
Amount paid in cash	2,000,000	00

BALANCE SHEET AS AT 31st DECEMBER, 1927

Assets

Company Funds

Company Funds				
1. Book value of real estate held by the corporation: Office premises	\$ 1,000,000 356,019 6,905	00 18 44		
2. Amount secured by mortgage on real estate including: First mortgages. Second and subsequent mortgages. Agreements for sale. Interest due. Interest accrued.	\$ 1,505,049	12 00 10 80 07	,362,924	
All other interest due and not charged. (See Schedule B) 3. Amount of loans secured by stocks, bonds and other collateral: Principal. Interest due. Interest accrued.	247,857	70 36 Nil 54	,519,375 248,736	
4. Book value of bonds, debentures and debenture stocks: Principal	32,392	29 Nil	32,657	
5. Cash on hand			429 177,783 21,836 558,035 2,729 905	45 40 04 23 73
Total Company Funds		\$ 4	,925,413	04

THE TORONTO GENERAL TRUSTS CORPORATION-Continued

Guaranteed Funds

11. Amount secured by mortgages on real estate including: First mortgages\$10,051,203 42
Second and subsequent mortgages. 8,055 45 Interest due. 121,251 14
Interest due. 121,231 14 Interest accrued. 160,261 48
(See Schedule B)
12. Amount of loans, secured by stocks, bonds and other collateral:
Principal\$ 793,976 47 Interest dueNil
Interest accrued
798,943 03
13. Book value of bonds, debentures and debenture stocks: (a) Government:—Dominion, Provincial and
United Kingdom\$ 201,385 19
Interest accrued
(h) Roads guaranteed by the above Covern
(b) Bonds guaranteed by the above Governments\$ 386,147 14
Interest accrued
392,730 72
(c) Canadian municipalities, school districts and rural telephone companies\$ 3,121,295 26
Interest due Nil
Interest accrued
3,168,282 38
14. Cash on hand
15. Cash on deposit with banks
16. Other assets
Total Guaranteed Funds
Estates, Trusts and Agency Funds
17. Investments\$147,027,528 51
18 Cash on hand and in hanks 2.745.866.14
18. Cash on hand and in banks
18. Cash on hand and in banks
18. Cash on hand and in banks
18. Cash on hand and in banks
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18. Cash on hand and in banks 2,745,866 14 149,773,394 65
Summary Summ
18. Cash on hand and in banks. 2,745,866 14 149,773,394 65 Summary Company Funds. \$4,925,413 66 Guaranteed Funds. 15,180,158 64 Estates, Trusts and Agency Funds. 149,773,394 65 Grand Total of Assets. \$169,878,966 93 Liabilities Company Funds To the Public: \$20,023 66 2. Dividends to shareholders declared and unpaid 60,000 06 3. All other liabilities 16,558 37 Total \$96,581 99 To the Shareholders: \$2,000,000 06 5. Reserve Fund. 2,600,000 06 6. Balance of Profit and Loss Account \$228,831 66 Total \$4,828,831 66 Total \$4,828,831 66
18. Cash on hand and in banks. 2,745,866 14 149,773,394 65 Summary Company Funds. \$4,925,413 66 Estates, Trusts and Agency Funds. 15,180,158 66 Estates, Trusts and Agency Funds. 149,773,394 65 Grand Total of Assets. \$169,878,966 90 Liabilities Company Funds To the Public: \$20,023 66 20. Dividends to shareholders declared and unpaid 60,000 06 3. All other liabilities 16,558 37 Total \$96,581 96 Total \$96,581 96 Total \$2,000,000 06 5. Reserve Fund. 2,600,000 06 6. Balance of Profit and Loss Account 228,831 66 Total \$4,828,831 66 Guaranteed Funds
18. Cash on hand and in banks
18. Cash on hand and in banks. 2,745,866 14 149,773,394 65 Summary Company Funds. \$4,925,413 66 Estates, Trusts and Agency Funds. 15,180,158 66 Estates, Trusts and Agency Funds. 149,773,394 65 Grand Total of Assets. \$169,878,966 90 Liabilities Company Funds To the Public: \$20,023 66 20. Dividends to shareholders declared and unpaid 60,000 06 3. All other liabilities 16,558 37 Total \$96,581 96 Total \$96,581 96 Total \$2,000,000 06 5. Reserve Fund. 2,600,000 06 6. Balance of Profit and Loss Account 228,831 66 Total \$4,828,831 66 Guaranteed Funds

THE TORONTO GENERAL TRUSTS CORPORATION—Continued

THE TORONTO GENERAL TRUSTS CORPORATION—Continued	
8. General Guaranteed Funds\$ 5,662,032 08 Interest due and accrued\$ 54,827 39	
9. Due to Company Funds	5,716,859 47 21,836 40
Total Guaranteed Funds\$1	5,180,158 64
Estates, Trusts and Agency Funds	
10. Estates, Trusts and Agencies. \$149,215,359 61 11. Due to Company Funds. 558,035 04 ————————————————————————————————————	9,773,394 65
Summary	
Company Funds. \$ Guaranteed Funds. 1 Estates, Trusts and Agency Funds. 14	5.180,158 64
Grand Total of Liabilities\$10	59,878,966 93
REVENUE ACCOUNT	
Income	
1. Rents earned—(Including \$58,668.62 on office premises)\$	48,502 69
2. Interest earned on: (a) Mortgages and agreements	
(b) Bonds, debentures and stocks. 4,971 15 (c) Collateral loans. 4,658 57	
(c) Collateral loans. 4,038 57 (d) Bank deposits. 954 25	
	206,862 12
Profit on sale of securities and real estate	111 25 166,872 14
5. Agency fees and commissions earned 6. Other revenue for the year	637,450 88 29,504 27
Total\$	1,089,303 35
Expenditure	
7. Loss on sale of securities and real estate owned absolutely by the Corporation. \$	6,654 34
8. Licenses and taxes other than taxes on real estate: (a) Dominion	
9. Commission on loans and on sale of debentures and real estate	46,219 00 65 83
cellaneous, \$33,637.27; total	669,542 73 366,821 45
Total	1,089,303 35
PROFIT AND LOSS ACCOUNT	
Balance brought forward from previous year	136,459 16
2. Amount transferred from Revenue Account. 3. Amount by which ledger values of assets were written up.	366,821 45 748 31
Total	504,028 92
4. Dividends to shareholders declared during year\$	240,000 00
5. Amount by which ledger values of assets were written down. 6. Appropriation for office equipment. 7. Balance of account at December 31st, 1927.	14,411 54 20,785 73 228,831 65
Total\$	504,028 92

877,497 13

THE TORONTO GENERAL TRUSTS CORPORATION-Continued

MISCELLANEOUS

- 1. Officers of the Corporation who are under bond for the following amounts respectively: The officers and staff of the corporation are covered by a bond of a guarantee company to the extent of \$391,500.00.
- 2. Dividend-days of the Corporation in 1927, and rates of dividends declared payable on those
- days respectively: 3rd January, 3%; 1st April, 3%; 2nd July, 3% and 1st October, 3%.

 3. Date appointed for the Annual Meeting: The first Wednesday in February. Date of last Annual Meeting, 2nd February, 1927.

4. Amount of actual	cash receipts d	luring the year	(excluding	Trust A	Account receipts) for:
(a) Interest on	mortgage inves	tments		S	181.339 38

(a) Interest on mortgage my estiments		00
(b) Interest on bonds and debentures	5,776	85
(c) Interest on loans on collateral security	5,747	
(d) Net revenue from real estate	48,992	08
(e) Agency fees and commissions	634,686	90

(f) Revenue from bank balances..... 954 25

5. Amount of interest permanently capitalized during the year...... 27,096 00

CONSTATING INSTRUMENTS

The Toronto General Trusts Corporation was constituted on the 1st April, 1899, by special Act of Ontario, 62 Vict. (2), chap. 109, amalgamating into one Company under the above name:
(1) The Toronto General Trusts Company, and (2) The Trusts Corporation of Ontario.

By an agreement made under the Loan Corporations Act in two indentures dated respectively

13th and 30th July, 1903, approved by Order-in-Council (Ontario), 11th September, 1903, The Toronto General Trusts Corporation acquired the assets and assumed the liabilities and duties of the Ottawa Trusts and Deposit Company. See also special Act of the Province of Quebec (2nd June, 1904), 4 Edw. VII, chap. 93.

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS ON REAL ESTATE AS AT DECEMBER 31ST, 1927, CLASSIFIED AS TO PROVINCE

Province principal unpaid interest due due and unpaid Totals and not charged Company Funds: Ontario. \$ c. \$							
Company Funds: Ontario	Province	principal	interest	interest	charges due and	Totals	interest due and not
Quebec. 77,500 00 1,284 77 78,784 77 Manitoba. 659,915 97 9,171 16 10,080 00 8,743 05 687,910 18 Saskatchewan. 740,058 08 23,621 68 7,241 00 9,189 64 780,110 40 Alberta. 84,699 94 4,578 14 1,052 00 2,584 36 92,914 44 British Columbia. 184,125 60 547 50 2,828 65 187,501 75 Less Solicitors Cost Suspense. 4,380 76 4,380 76 4,380 76 2,435,293 82 38,044 80 29,835 07 16,201 40 2,519,375 09 61,931 70	Company Funds:	,					
Saskatchewan Alberta	Quebec	77,500 00		1,284 77		78,784 77	
British Columbia. Less Solicitors Cost Suspense	Saskatchewan	740,058 08	23,621 68	7,241 00	9,189 64	780,110 40	
Suspense	British Columbia.	184,125 60					
Guaranteed Funds:					4,380 76	4,380 76	
		2,435,293 82	38,044 80	29,835 07	16,201 40	2,519,375 09	61,931 70
	Guaranteed Funds:						
Ontario	Ontario	4,118,022 67 63.500 00					
Manitoba 2,223,112 20 38,448 71 38,863 00 5,785 84 2,306,209 75 Saskatchewan 2,959,283 09 77,984 94 47,186 93 13,699 50 3,098,154 46	Manitoba	2,223,112 20	38,448 71	38,863 00	5,785 84	2,306,209 75	
Alberta 325,101 75 1,049 15 6,205 00 1,459 75 333,815 65 British Columbia 348,840 00 220 62 5,915 96 354,976 58	Alberta	325,101 75	1,049 15	6,205 00	1,459 75	333,815 65	
Total	Total	10,037,859 71	121,251 14	160,261 48	21,399 16	10,340,771 49	Nil

THE TORONTO GENERAL TRUSTS CORPORATION-Continued

SCHEDULE B

Section B

LOANS SECURED BY MORTGAGES ON LAND

	1	-			,	
	Principal		interest due inpaid	Amount of interest	Total	
		Under six Six months months and over		accrued		
First mortgages under which no legal proceedings have	\$ c	\$ c.	\$ c.	\$ c.	\$ c.	
been taken: Company Funds Guaranteed Funds 2. Second or subsequent mortgages (where prior mortgages are held by the Corporation as investments for trust estates) under which	1,387,641 68 9,973,043 26	10,844 13 90,730 03	13,356 13 50,780 94	22,368 96 159,835 43	1,434,210 90 10,274,389 66	
no legal proceedings have been taken: Company Funds Guaranteed Funds 3. Mortgages under which legal proceedings have been taken and are still unsettled (including loans where mort-	2,461 00			13 00 70 00		
gagee is in possession): Company Funds Guaranteed Funds 4. (a) Amount secured by agreements for sale or purchase of property not subject to	111,867 99 56,761 00			196 48 356 05	118,082 48 73,267 09	
prior mortgages: Company Funds (b) Aggregate amount of sale price of properties covered by such agreements: Com- pany Funds, \$1,271,507.74	933,323 15	34,290 30	8,877 50	7,256 63	983,747 58	
Company Funds Guaranteed Funds	2,435,293 82 10,037,859 71	46,769 54 95,466 60	26,616 53 62,194 41	29,835 07 160,261 48	2,538,514 96 10,355,782 20	
Less Interest Reserve re above loans: Company Funds		17,674 67	17,666 60		35,341 27	
Guaranteed Funds Company Funds Guaranteed Funds			8,949 93	29,835 07	36,409 87 2,503,173 69 10,319,372 33	
Add Sundry Loan charges: Company Funds Guaranteed Funds	16,201 40		23,764 34		16,201 40 21,399 16	
Total Company Funds Total Guaranteed Funds	2,451,495 22	29,094 87			2,519,375 09 10,340,771 49	

THE TORONTO GENERAL TRUSTS CORPORATION-Continued

SCHEDULE B

Section C

MORTGAGE LOANS OR AGREEMENTS FOR SALE OR PURCHASE OF PROPERTY OF OR IN EXCESS OF TWO PER CENT. OF THE COMBINED PAID-UP CAPITAL AND SURPLUS OF THE CORPORATION OR IN EXCESS OF \$50,000

Short description of property	Original principal	Amount of instalments of principal due but unpaid	due and	Interest accrued	Total amount at which carried in Corporation's books
Company Funds Corner Poplar Plains Road and Davenport Road, Toronto, assignment of share in Nord-		\$ c.	\$ c.	\$ c.	\$ c.
heimer Estate, sundry securities	*75,000.00	50,000 00	34,931 70	1,682 88	
Guaranteed Funds Three-fourths interest in 130/2 Yonge St., Toronto	51,600 00 60,000 00	3,000 00		1,222 14 1,458 91 1,791 15	
11-13 King St. E., Toronto 663-5 King St. W., Toronto St. Clements Ave., Toronto N.W. corner Yonge and St. Clair, Toronto	115,000 00 65,000 00 75,000 00 100,000 00	28,500 00		321 37 1,747 88 2,205 33 706 85	115,000 00 65,000 00 68,000 00 100,000 00
285 5½ Yonge St., Toronto Belleville, Ontario 711-15 Yonge St., Toronto 56-8 King St. W., Toronto 169-175 Notre Dame Ave. E., Winnipeg, Man	100,000 00 100,000 00 85,000 00	1,152 50		1,819 74 762 16 737 26 205 48 931 00	74,185 35 97,500 00 77,500 00
Lots 18, 19, 20, Block 147, Plan Q 2-c 195 Saskatoon 556 Grenville St., Vancouver, B.C Hastings Townsite	150,000 00 125,000 00	2,000 00		2,638 00 3,739 72 21 35	150,638 00 125,000 00
	1,884,600 00			22,810 22	1,802,286 75

^{*}Upon the security of this property an additional \$25,000.00 is held for Guaranteed Funds, the total mortgage amounting to \$100,000.00.

THE TRUSTS AND GUARANTEE COMPANY, LIMITED

Head Office, Toronto, Ontario

OFFICERS

President-James J. Warren. Vice-Presidents—John H. Adams. Wm. D. Bell. General Manager—E. B. STOCKDALE. Secretary—J. E. Robinson. Treasurer—R. S. Anderson.

DIRECTORS

J. H. Adams, Toronto. HERBERT BEGG, Toronto. M. D. Bell, Chesley.

Hon. A. C. Flumerfelt, Victoria.

H. A. Howard, Calgary, Alberta.

ARNOLD M. Ivey, Toronto.

Gold. S. C. Robinson, M. I.,
Joseph Ruddy, Brantford.

A. L. Smith, B.A., Toronto.

E. B. Stockdale, Toronto.

James J. Warren, Toronto. D. J. McDougald, Toronto.

F. K. Morrow, Toronto. Col. S. C. Robinson, M.P., Walkerville. COL. ERNEST WIGLE, B.A., K.C., Windsor.

Auditors-Geo. EDWARDS, F.C.A. and H. PERCY EDWARDS, F.C.A., of Edwards, Morgan & Company.

CAPITAL

Amount of Capital Stock authorized (20,000 shares of \$100.00 each)\$ 2,000,000 00	
Amount subscribed—ordinary 2,000,000 00	
Amount paid in cash:	
On \$2,000,000.00 stock 20% called\$ 1,801,349 54	

BALANCE SHEET AS AT 31st DECEMBER, 1927

Assets

Company Funds

Company 1 what	
1. Book value of real estate held by the corporation: Office premises	
2. Amount secured by mortgage on real estate including: First mortgages \$4,237 Second and subsequent mortgages 7,814 Agreements for sale 39,813 Interest due 3,613 Interest accrued 936	32 00 37 30
	·
4. Book value of bonds, debentures and debenture stocks: (a) Government:—Dominion, Provincial and United Kingdom\$ 76,239 57 Interest accrued\$ 2,526 38 78,765	33,691 13
(b) Canadian municipalities, school districts	18
Interest accrued Nil 596,414 5. Book value of stocks owned	741,563 63 220,735 00
6. Cash on hand. 7. Cash on deposit with banks. 8. Advances to estates, trusts, etc., under administration. 9. Accrued fees and charges for administering estates. 10. All other assets.	102,353 10 3,526 11 170,125 25 156,120 00
m 10 F 1	6 2 0 27 222 20

Total Company Funds......\$ 2,027,322 20

THE TRUSTS AND GUARANTEE COMPANY, LIMITED-Continued

Guaranteed Funds

11. Amount secured by mortgages on real estate including: First mortgages. \$ Agreements for sale. Interest due. Interest accrued.	144,218 71,284 77.591	48 60 68
(See Schedule B) 12. Amount of loans, secured by stocks, bonds and other collateral: Principal. \$ Interest due. Interest accrued.	106,161	\$ 4,401,852 71 27 Nil 05 106,169 32
13. Book value of bonds, debentures and debenture stocks: (a) Government:—Dominion, Provincial and United Kingdom\$ 582,853 30 Interest accrued\$ 3,797 76	586,651	
(b) Bonds guaranteed by the above Governments	223,822	35
and rural telephone companies. \$ 526,368 10 Interest due. Nil Interest accrued 3,709 94 (d) All other bonds. \$ 555,000 00	530,078	04
Interest due	555,000	- 1,895,551 45
14. Cash on hand		370,656 08
Estates, Trusts and Agency Funds 16. Investments\$2 17. Cash on hand and in banks	711,962	85 23 26,749,449 08
Company Funds		6,791,608 30
Grand Total of Assets		\$35,568,379 58
Liabilities		
To the Public: Company Funds		
10 the Fuoite:		
1. Taxes other than taxes on real estate. 2. Dividends to shareholders declared and unpaid. *3. Investment Reserve set up by Registrar. 4. All other liabilities.		50,319 01
2. Dividends to shareholders declared and unpaid* *3. Investment Reserve set up by Registrar		50,319 01 100,000 00 1,593 66
2. Dividends to shareholders declared and unpaid. *3. Investment Reserve set up by Registrar. 4. All other liabilities. ** ** ** ** ** ** ** ** **		50,319 01 100,000 00 1,593 66 \$ 153,912 67
2. Dividends to shareholders declared and unpaid. *3. Investment Reserve set up by Registrar. 4. All other liabilities. Total. To the Shareholders: 5. Paid-in Capital.		50,319 01 100,000 00 1,593 66 \$ 153,912 67 \$ 1,801,349 54 72,059 99
2. Dividends to shareholders declared and unpaid. *3. Investment Reserve set up by Registrar. 4. All other liabilities. Total. To the Shareholders: 5. Paid-in Capital. 6. Balance of Profit and Loss Account.		50,319 01 100,000 00 1,593 66 \$ 153,912 67 \$ 1,801,349 54 72,059 99 \$ 1,873,409 53

^{*}An investment reserve in the amount of \$100,000.00 has been set up by the Registrar by way of anticipating certain losses which he is of the opinion may be incurred.

THE TRUSTS AND GUARANTEE COMPANY, LIMITED-Continued

Guaranteed Funds *

Guaranteea Funas
7. Trust deposits
9. General Guaranteed Funds
Estates, Trusts and Agency Funds
10. Estates \$23,400,406 83 11. Trusts and Agencies 3,345,516 14 12. Due to Company Funds 3,526 11
\$26,749,449 08
Summary
Company Funds \$ 2,027,322 20 Guaranteed Funds 6,791,608 30 Estates, Trusts and Agency Funds 26,749,449 08
Grand Total of Liabilities\$35,568,379 58
Grand Total of Elabilities
REVENUE ACCOUNT
Income
1. Interest earned on: (a) Mortgages
\$35,096 06
Total\$ 444,210 91
n
6. Interest incurred
(a) Dominion. \$ 9,995 78 (b) Provincial. 5,000 47 (c) Municipal. 3,099 60
9. All other expenses incurred:—Salaries, \$158,546.68; directors' fees, \$4,930.00; auditors' fees, \$1,899.25; legal fees, \$131.15; rents, \$43,166.86; travelling expenses \$5,305.42; printing and stationery \$7,113.59; advertising \$5,950.82;
postage, \$3,209.25; miscellaneous, \$23,633.09; total 253,886 11 10. Net profit transferred to Profit and Loss Account 136,469 80
Total
PROFIT AND LOSS ACCOUNT
1. Balance brought forward from previous year. \$56,662 78 2. Amount transferred from Revenue Account 136,469 80
Total

THE TRUSTS AND GUARANTEE COMPANY, LIMITED-Continued

3. Dividends to shareholders declared during year	
Total	193,132 58

MISCELLANEOUS

1. Officers of the Corporation who are under bond for the following amounts respectively: All officers and staff under schedule bond for \$188,000.00.

2. Dividend-days of the Corporation in 1927, and rates of dividends declared payable on those

days respectively: January 1st, 1927 and July 1st, 1927, 6% per annum.

3. Date appointed for the Annual Meeting: Between January 15th and March 1st as directors may determine. Date of last Annual Meeting, February 22nd, 1928.

4. In the case of any company whose stocks, bonds or debentures are held by the corporation either directly or indirectly, if such company is otherwise indebted to the corporation upon loans either secured by mortgages or other security, or unsecured, the aggregate amount of such loans is \$159.196.40.

The amount of interest due and unpaid, whether capitalized or not, \$19,148.25.

The amount of interest on such loans taken credit for in the Profit and Loss Account during the year, \$14,827.75.

5. Amount of contingent liability not shown as direct debts in the foregoing statement, \$700,000.00. Bonds of the Trusts Buildings, Limited (all the stock of which is held by the Trust Company). 6. Amount of actual cash receipts during the year (excluding Trust Account receipts) for:

(a) Interest on mortgage investments.....\$ 1,145 14 31,042 60 1,775 24 (b) Interest on bonds and debentures..... (c) Interest on loans on collateral security..... 302,812 25 (d) Agency fees and commissions.....

205 14 (e) Revenue from bank balances.....

336,980 37

CONSTATING INSTRUMENTS

Incorporated on the 24th February, 1897, by Letters Patent of Ontario, issued under R.S.O. 1897, c. 191. See Ontario Trust Company Act (R.S.O. 1897, c. 206), and the Loan and Trust Corporations Act (R.S.O. 1927, chap. 223).

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS ON REAL ESTATE AS AT DECEMBER 31ST, 1927, CLASSIFIED AS TO PROVINCE

Province	Total principa unpaid	1	Total interes due		Total interes accrue	t	Total charges due and unpaid	1	Totals		Amount interest of and no charge	lue
	\$	c.	\$	с.	\$	c.	\$	c.	\$	c.	\$	c.
Company Funds Alberta Ontario	43,279 7,347						1,237				1,650	
Total	50,626	97	3,613	30	936	45	1,237	72	56,414	44	1,650	00
Guaranteed Funds Alberta British Columbia Ontario	786,534 159,196 3,258,514	40 58	19,148 17,042	25 88	7,552 50,804	22 63			185,896 3,326,362	87 09		
Total	4,204,245	30	71,284	00	77,591	68	48,731	13	4,401,852	/1		• •

THE TRUSTS AND GUARANTEE COMPANY, LIMITED-Continued

SCHEDULE B Section B

LOANS SECURED BY MORTGAGES ON LAND

	Principal	Principal Amount of interest due and unpaid			Amoun		Total		
			Under six Six mon		Six months and over	accrued			
First mortgages under which no legal proceedings have	\$	c.	\$	c.	\$ c.	\$	c.	\$	c.
been taken: Company Funds Guaranteed Funds 2. Second or subsequent mortgages (where prior mortgages are not entirely	6,237 4,058,859	72 09	33,808 0	9	3,512 75 29,838 74	79 74,869		9,830 4,197,375	
owned by the Company) under which no legal pro- ceedings have been taken: Company Funds 3. Mortgages under which legal proceedings have been taken and are still unsettled (including loans where mort-	5,813	60				430	00	6,243	60
gagee is in possession) Guaranteed Funds 4. (a) Amount secured by agreements for sale or purchase of property not subject to	49,898	86	1,737 1	19	4,959 93	1,058	07	57,654	05
prior mortgage: Company Funds Guaranteed Funds (b) Aggregate amount of sale price of properties covered by such agreements, Company Funds, \$52,987.50; Guaranteed Funds, \$171,535.00.	39,813 144,218				146 75	426 1,664			
Total Company Funds Total Guaranteed Funds								56,414 4,401,852	

SCHEDULE B

Section C

MORTGAGE LOANS OR AGREEMENTS FOR SALE OR PURCHASE OF PROPERTY OF OR IN EXCESS OF TWO PER CENT. OF THE COMBINED PAID-UP CAPITAL AND SURPLUS OF THE CORPORATION OR IN EXCESS OF \$50,000

Short description of property	Original principal	Amount of interest due and unpaid whether capitalized or not		Total amount at which carried in Corpora- tion's books	
Guaranteed Funds Part of Lot 3, N.S. Wellington St. W., Toronto Part of Lot A on the plan of the Town of York. Part of Lots 1 and 2, N.S. Carlton St., Plan D-30, City of Toronto	50,000 00	\$ c.		50000 00	
Total	182,500 00	1,800 00	554 79	162,500 00	

UNION TRUST COMPANY, LIMITED Head Office, Toronto, Ontario

OFFICERS

President—Henry F. Gooderham.
Vice-President—J. H. McConnell, M.D.
General Manager—C. D. Henderson.
Assistant Secretary—G. E. Buchanan.

DIRECTORS

HENRY F. GOODERHAM, K.C., Toronto. J. H. McConnell, M.D., Toronto. Mark Bredin, Toronto. H. H. Beck, Victoria, B.C. W. H. Smith, Toronto.

A. P. Taylor, Toronto. W. C. Laidlaw, Toronto. J. B. Laidlaw, Toronto. S. R. Parsons, Toronto.

Auditors—A. B. Brodie, C.A.; D. McK. McClelland, F.C.A. (of the firm of Price, Waterhouse & Co.)

CAPITAL

Amount of Capital Stock authorized (10,000 shares of \$100.00 each)\$	
Amount subscribed—ordinary	1,000,000 00
Amount paid in cash	1,000,000 00

BALANCE SHEET AS AT 31st DECEMBER, 1927

Assets

Company Funds

1. Book value of real estate (less encumbrances \$3,975.00) held by the corporation: Freehold land (including buildings)	182,921	50
2. Amount secured by mortgage on real estate including: First mortgages. \$ 295,479 70 Second and subsequent mortgages. 107,000 00 Agreements for sale 752,951 59 Interest due. 13,362 94 Interest accrued. Nil		
3. Amount of loans secured by stocks, bonds and other collateral: (There is included in the collateral \$50,000.00 of the Company's own stock upon which \$50,000.00 has been paid.)	1,168,794	23
Principal. \$ 56,160 00 Interest due. Nil		
Interest accrued. 1,394 23	57,554	22
4. Book value of bonds, debentures and debenture stocks: (a) Government:—Dominion\$ 60,000 00 Interest accrued\$ 542 47	37,334	23
(b) All other bonds		
5. Book value of stocks owned. \$ 25,177 90	177,629	24
Accrued dividends thereon	25,332	
6. Cash on hand. 7. Cash on deposit with banks, \$21,050.07; elsewhere, \$3,664.93. 8. Owing from Guaranteed Funds re interest. 9. Advances to estates, trusts, etc., under administration. 10. Accrued fees and charges for administering estates, real estate sales, etc 11. All other assets.	170 24,715 147,415 17,675 10,244 39,200	00 47 00 81
Total Company Funds\$	1,851,652	92

Guaranteed Funds

	Amount secured by mortgages on real estate including: \$ 3,839,060 First mortgages. \$ 3,839,060 Agreements for sale 21,148 Interest due. 76,519 Interest accrued. 62,353 (See Schedule B)	74 18
13.	Book value of bonds, debentures and debenture stocks: (a) Government:—Dominion, Provincial\$ 209,280 00 Interest accrued	07
	Interest accrued	66
	(d) All other bonds. \$ 208,184 34 Interest due. Nil Interest accrued. 4,336 03	01
14. 15.	Cash on hand. Cash on deposit with banks.	- 498,971 11 10,694 70
	Total Guaranteed Funds	
	Estates, Trusts and Agency Funds	
16. 17.	Investments and agency securities. \$ 7,675,789 3 Cash on hand and in banks. 254,645 9	32 97 —\$ 7,930,435 29
Gua	Summary npany Fundsaranteed Fundsates, Trusts and Agency Funds	. 4,612 769 14
	Grand Total of Assets	\$14,394,857 35
	Liabilities	
	Company Funds	
1. T	To the Public: Taxes other than taxes on real estate (accrued Federal Income Tax) Duarterly dividend of 134% and bonus of 1% to shareholders declared payable	le
	January 3rd, 1928	27,257 42
	Total	\$ 100,202 56
6. F	To the Shareholders: Paid-in Capital	600,000 00
	Total	
	Total Company Funds	\$ 1,851,652 92
	Guaranteed Funds	
8. T 9. S	Trust deposits. Specific Guaranteed Funds. Interest due and accrued. N	00 Vil
		— 2,359,725 00

UNION TRUST COMPANY, LIMITED—Continued	
10. General Guaranteed Funds. \$ 671,764 15 Interest due and accrued. Nil	671 764 15
11. Due to Company Funds.	671,764 15 147,415 47
Total Guaranteed Funds\$	4,612,769 14
Estates, Trusts and Agency Fund	
12. Estates, Trusts and Agencies. \$ 7,912,760 29 13. Due to Company Funds. 17,675 00	7,930,435 29
Company Funds	4,612,769 14
Grand Total of Liabilities	4,394,857 35
REVENUE ACCOUNT	
Income	
1. Rents earned	10,194 51
(a) Mortgages. \$ 68,768 91 (b) Bonds, debentures and stocks. 11,529 00 (c) Collateral loans. 6,190 04 (d) Bank deposits. 1,796 48	88,284 43
3. Profit on sale of securities. 4. Profit in guaranteed funds. 5. Agency fees and commissions earned. 6. Other revenue for the year.	8,572 34 83,484 59 74,268 85 5,010 70
Total	269,815 42
Expenditure	
7. License fees and taxes other than taxes on real estate: (a) Dominion	
8. Commission on loans. 9. All other expenses incurred:—Salaries, \$59,889.66; directors' fees, \$8,100.00; auditors' fees, \$3,100.00; legal fees, \$278.84; rents, \$16,925.00; travelling and inspection expenses, \$13,711.68; printing and stationery, \$3,854.60; advertising, \$6,665.21; postage, telegrams, telephones, \$3,145.49; miscellaneous,	15,465 53 3,546 85
\$27,249.36; total	142,919 84 107,883 20
Total	269,815 42
PROFIT AND LOSS ACCOUNT	
Balance brought forward from previous year. Amount transferred from Revenue Account.	123,567 16 107,883 20
Total	231,450 36
3. Dividends and bonus to shareholders declared during year. 4. Balance of account at December 31st, 1927	80,000 00 151,450 36
Total	231,450 36

MISCELLANEOUS

1. Officers of the Corporation who are under bond for the following amounts respectively: General manager, \$5,000.00; assistant secretary, \$5,000.00; trust officer, \$5,000.00; accountant,

\$5,000.00, and other members of staff for various amounts.

2. Dividend days of the Corporation in 1927, and rates of dividends declared payable on those days respectively: January 2nd, 134%; April 1st, 134%; July 2nd, 134%; October 1st,

 $1\frac{3}{4}\%$.

3. Date appointed for the Annual Meeting: Second Thursday in February. Date of last Annual

Meeting, February 10th, 1927.

4.	In the case of any company whose stocks, bonds or debentures are held by the		
	corporation either directly or indirectly, if such company is otherwise in-		
	debted to the Corporation upon loans either secured by mortgages or other		
	security, or unsecured, the aggregate amount of such loan is\$	66,000 00	0
	The aggregate amount of instalments of principal in arrears	16,000 00	0
	The amount of interest on such loans taken credit for in the Profit and Loss	,	
	Acount during the year—received in cash	4,620 0	0
	The aggregate amount of any prior charges or mortgages on lands, properties	-,	
	or assets securing such mortgages or other securities	350,000 0	0
5	Amount of actual cash receipts during the year (excluding Trust Account receipt		
	(a) Interest on mortgage investments\$ 311,452 63		
	(b) Interest on bonds and debentures		
	(c) Dividends on stocks		
	(d) Interest on loans on collateral security		
	(e) Agency fees and commissions		
	(f) Revenue from bank balances. 1,796 48		
	(1) Revenue from Data Datances	439,897 3.	5
6	Amount of interest permanently capitalized during the year	19.554 7	
U.		17.7.74 /	

CONSTATING INSTRUMENTS

Incorporated by Letters Patent of Ontario, dated 7th August, 1901. The Letters Patenauthorized the Company to acquire and take over the assets, business and goodwill of the Prov-

vincial Trust Company of Ontario, Limited.

The Authorized Capital Stock of the Union Trust Company was at first \$2,000,000 (F. p. 106) then, by Supplementary Letters Patent of 27th December, 1905, was increased to \$2,500,000 (F. p. 205); finally, by Supplementary Letters Patent of 25th November, 1908, was decreased to \$1,000,000 (F. p. 393).

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS ON REAL ESTATE AS AT DECEMBER 31st, 1927, CLASSIFIED AS TO PROVINCE

Province	Total principal unpaid	Total interest due	Total interest accrued	Total charges due and unpaid	Totals
Company Funds Ontario	\$ c. 314,175 83 185,612 75 362,656 68	12,946 48	4,424 03 1,365 31	Cr.1,688 10 13,743 86	317,342 12
Alberta Less Reserve	270,958 80	55,667 73	1,129 79 9,034 30 9 09		295,195 39 1,220,133 32 51,339 09
Guaranteed Trust Funds Ontario	1,133,404 06 2,289,992 01 1,063,213 81	3,953 65		203 84 3,852 60	1,114,021 41
SaskatchewanAlberta	458,306 96 39,829 22 3,851,342 00	3,925 47	1,391 38	1,896 61	503,630 71 47,042 68 3,999,081 34

SCHEDULE B

Section B

LOANS SECURED BY MORTGAGES ON LAND

	Principal						Amount of interest due and unpaid		Amount of interest		Total	
			Under six months	Six mor		accrued						
First mortgages under which no legal proceedings have been taken:		c.	\$ c	. \$	c.	\$	c.	\$ c.				
Company Funds Guaranteed Funds 2. Second or subsequent mortgages (where prior mortgages are not entirely owned by the Company) under which no legal proceedings								288,304 20 3,977,001 20				
have been taken: Company Funds 3. Mortgages under which legal proceedings have been taken and are still unsettled (in- cluding loans where mort-		00				616 0	00	107,616 00				
gagee is in possession): Company Funds 4. Amount secured by agreements for sale or purchase of property not subject to prior mortgage:		49		332	30	•		16,290 79				
Company Funds Guaranteed Funds	752,951 21,148		28,214 84 494 87		93 76	3,322 9 368 7		807,922 33 22,080 14				
Company Funds Less Reserves						9,034 3		1,220,133 32 51,339 09				
Total Company Funds Total Guaranteed Funds					16	62,353 0	i	1,168,794 23 3,999,081 34				

SCHEDULE B

Section C

MORTGAGE LOANS OR AGREEMENTS FOR SALE OR PURCHASE OF PROPERTY OF OR IN EXCESS OF TWO PER CENT. OF THE COMBINED PAID-UP CAPITAL AND SURPLUS OF THE CORPORATION OR IN EXCESS OF \$50,000

Short description of property	Original principal						Total amount at which carried in Corpora- tion's books		any prior charges or	
	\$	c.	\$	С.	\$	c.	\$	c.	\$	c.
Company Funds S.E. corner Richmond and Yonge Sts., Toronto	60,000		57,000		174	90	57,000	00	100,000	00
Toronto	50,000	00			441	10	50,000	00	350,000	00
	110,000	00	57,000	00	616	00	107,000	00	450,000	00
Guaranteed Trust Funds 18-22 King St., Hamilton Lots 161-162 Block 3 and part Lot 1,		00			707	67	61,500	00		
St. John's, Winnipeg	85,000	00			3,011	61	80,000	00		
Office Building, corner Main and Lombard Sts., Winnipeg		00	4		61	65	450,000	00		
Total	615,000	00			3,780	93	591,500	00		

THE VICTORIA TRUST AND SAVINGS COMPANY

Head Office, Lindsay, Ontario

OFFICERS

President—William Flavelle, Vice-Presidents—R. J. McLaughlin, K.C. W. H. Clarke, M.D. W. H. Stevens, B.A. Manager-C. E. WEEKS.

DIRECTORS

H. J. Lytle, Esq., Lindsay.
T. H. Stinson, K.C., M.P., Lindsay.
W. Waldon, Esq., Lindsay.
C. E. Weeks, Esq., Lindsay.

Auditors—RUTHERFORD WILLIAMSON, F.C.A.; HAROLD A. SHIACH, C.A.

CAPITAL

Amount of Capital Stock authorized (10,000 shares of \$100.00 each)\$	1,000,000 00
Amount subscribed.	800,000 00
Amount paid in cash	800,000 00

BALANCE SHEET AS AT 31st DECEMBER, 1927

Assets

Company Funds

company 2 mas		
1. Book value of real estate held by the corporation: Office premises, Lindsay	\$ 84.062	45
2. Amount secured by mortgage on real estate including: First mortgages. \$850,130 72 Agreements for sale 233,900 77 Interest due Nil Interest accrued. \$13,077 91	1.097,109	
3. Amount of loans secured by stocks, bonds and other collateral: (There is included in the collateral \$84,900.00 of the Company's own stock upon which \$84,900.00 has been paid.) Principal		40
Interest accrued	42,364	40
(b) All other bonds. \$ 119,308 83 Interest due. Nil Interest accrued. Nil S 119,308 83 5. Cash on hand. 5. Cash on deposit with banks.	246,260 6,887 33,854	14
Total Company Funds.	\$ 1,510,538	07

THE VICTORIA TRUST AND SAVINGS COMPANY—Continued

Guaranteed Funds

7. Amount secu	red by mortgages on real estate including:		
First mortg Interest du	gages\$ 4 e	19,522 24 75,813 87	
Principal,	Oans, secured by stocks, bonds and other collateral: Cannington\$	4,530 00 Nil	4,506,498 44
	crued	Nil	4 520 00
(a) Govern Unit	of bonds, debentures and debenture stocks: ament:—Dominion, Provincial and ed Kingdom\$ 72,583 33 t accrued		4,530 00
ment	guaranteed by the above Govern- s	72,978 33	
(c) Canadi	an municipalities, school districts rural telephone companies\$ 115,684 12 at due	49,000 00	
	t accrued 3,758 60	119,974 72	
	ndposit with banks.		241,953 05 75,459 34 103,108 22
11. 0001 01. 00	Total Guaranteed Funds		
	,		4,751,547 05
	Estates, Trusts and Agency Funds		
12. Investment 13. Cash on ha	s\$ nd and in banks\$	132,763 82 15,660 80	148,424 62
	Summary		110,121 02
	•		1 510 520 07
Guaranteed Fu	lsndss and Agency Funds		4,931,549 05 148,424 62
	Grand Total of Assets		6,590,511 74
	Liabilities		
	Company Funds		
2. Dividends to	lic: than taxes on real estate (income tax) shareholders declared and unpaid bilities (loan liability)		11,500 00 18,000 00 13,270 45
	Total	\$	42,770 45
5. Reserve Fur	reholders: itald Profit and Loss Account		800,000 00 650,000 00 17,767 62
	Total	\$	1,467,767 62
	Total Company Funds	\$	1,510,538 07

THE VICTORIA TRUST AND SAVINGS COMPANY-Continued

7. Trust deposits	1,697,583 93
Interest due and accrued	3,233,965 12
Total Guaranteed Funds\$	4,931,549 05
Estates, Trusts and Agency Funds 9. Estates	
10. Trusts and Agencies	148,424 62
Summary	,
Company Funds	
Estates, Trusts and Agency Funds.	148,424 62
Grand Total of Liabilities	6,590,511 74
REVENUE ACCOUNT	
Income	
1. Rents earned—(Including \$1,004.00 on office premises)	1,004 00
2. Interest earned on: (a) Mortgages \$ 68.376 82	
(b) Bonds, debentures and stocks 22,933 85 (c) Collateral loans 2,053 89	
	93,364 56
Profit on sale of securities and real estate	13,802 25 84,959 58
5. Agency fees and commissions earned. 6. Other revenue for the year.	1,649 83 1,842 21
Total\$	
Total	170,022 10
Expenditure	
7. Interest incurred (bank overdraft company funds)	944 72
(a) Dominion\$ 11,500 00	
(b) Provincial. 3,825 73 (c) Municipal. 1,204 57	
9. Commission on loans and on sale of debentures and real estate	16,530 30 8,923 30
10. All other expenses incurred:—Salaries, \$25,490.37; directors' fees, \$5,600.00; auditors' fees, \$1,800.00; legal fees, \$563.75; rents, \$32.00; travelling expenses,	·
\$1.031.99: printing and stationery. \$3.242.38: advertising. \$1.508.24: postage.	42 202 40
telegrams, telephones and express, \$1,706.31; miscellaneous, \$2,328.06; total 11. Net profit transferred to Profit and Loss Account	43,303 10 126,921 01
Total\$	196,622 43
-	
PROFIT AND LOSS ACCOUNT	
Balance brought forward from previous year	14,846 61 126,921 01
Total	141,767 62
3. Dividends to shareholders declared during year	72,000 00
4. Amount by which ledger values of assets were written down	2,000 00 50,000 00
6. Balance of account at December 31st, 1927.	17,767 62
m . 1	
Total	141,767 62

THE VICTORIA TRUST AND SAVINGS COMPANY-Continued

MISCELLANEOUS

- Officers of the Corporation who are under bond for the following amounts respectively: Manager, \$4,000.00; assistant manager, \$4,000.00; estates manager, \$5,000.00; teller, \$5,000.00; assistant teller, \$5,000.00; accountant, \$2,500.00; ledger-keeper, \$3,000.00; assistant ledger-keeper, \$2,500.00; stenographers, \$2,000.00 each; Cannington manager, \$5,000.00; western agent, \$10,000.00.
- Dividend-days of the Corporation in 1927, and rates of dividends declared payable on those days respectively: 3rd January, 1927, 2¼%; 1st April, 2¼%; 2nd July, 2¼% and 1st October, 2¼%.
- Date appointed for the Annual Meeting: First Tuesday in February. Date of last Annual Meeting, February 7th, 1928.
 Amount of actual cash receipts during the year (excluding Trust Account receipts) for:

if a simple of dot day cool per dating the year (enorgaing a race recount receip	JUJ/ IUI .
(a) Interest on mortgage investments\$ 68,659 69	
(b) Interest on bonds and debentures	
(c) Interest on loans on collateral security 2,053-89	
(d) Agency fees and commissions	
\$	95,297 26
5. Amount of interest permanently capitalized during the year	340 90
6. Maximum amount of money loaned or advanced at any time during the year to	
any and each director, \$4,950.00. Amount owing December 31st, 1927	4,950 00

CONSTATING INSTRUMENTS

Incorporated under the Building Societies Act, 1887, c. 169, as amended by 56 V, c. 31 (O), by declaration filed with the Clerk of the Peace for the County of Victoria, on the 4th September, 1897.

The operations of the Company were for a time by law restricted to the County of Victoria (56 V, c. 31), continued by R.S.O. 1897, c. 205, s. 8 (4); but the Company, having fulfilled the statutory requirements, was by Letters Patent of Ontario, bearing date 11th November, 1898, relieved from the above restriction of its operations.

By a special Act of the Legislature of Ontario, 13-14 Geo. V, c. 107, the Company was granted the powers of a trust company and the name was changed to The Victoria Trust and Savings Company. (See also Loan and Trust Corporations Act, R.S.O. 1927, chap. 223.)

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS ON REAL ESTATE AS AT DECEMBER 31ST, 1927, CLASSIFIED AS TO PROVINCE

Province	Total principal unpaid	Total interest due	Total interest accrued	Totals
	\$ c	. \$ с.	\$ c.	\$ c.
Company Funds: Saskatchewan mortgages Ontario mortgages			4,366 70 6,385 02	
	850,130 72	2	10,751 72	860,882 44
Guaranteed Funds: Saskatchewan mortgages. Ontario mortgages.	706,823 52 3,704,338 82 4,411,162 33	11,491 86	48,415 85	3,764,246 52

THE VICTORIA TRUST AND SAVINGS COMPANY-Continued

SCHEDULE B

Section B

LOANS SECURED BY MORTGAGES ON LAND

	Principal	Amount of interest due and unpaid		Amount of interest	Total	
	·	Under six months	Six months and over	accrued		
First mortgages under which no legal proceedings have	\$ c	. \$ с.	\$ c.	\$ c.	\$ c.	
been taken: Company Funds Guaranteed Funds 2. (a) Amount secured by agreements for sale or purchase of property not subject to prior mortgage:	850,130 7; 4,411,162 3.	10,259 71	9,262 53	10,751 72 75,813 87		
Company Funds (b) Aggregate amount of sale price of properties covered by such agreements, Company Funds, \$285,647.55.	233,900 7	7		2,326 19	236,226 96	
Total Company Funds Total Guaranteed Funds	1,084,031 49 4,411,162 3		9,262 53		1,097,109 40 4,506,498 44	

THE WATERLOO TRUST AND SAVINGS COMPANY

Head Office, Waterloo, Ontario

OFFICERS

President—Thomas Hilliard. 1st Vice-President—E. F. Seagram. Managing Director—P. V. WILSON. 2nd Vice-President—F. S. Kumpf.

DIRECTORS

THOMAS HILLIARD, Waterloo. E. F. SEAGRAM, Waterloo. F. S. KUMPF, Waterloo. HENRY KNELL, Kitchener. PERCY R. HILBORN, Preston. THOS. SEAGRAM, Waterloo. GEORGE A. DOBBIE, Galt. H. J. Sims, K.C., Kitchener.
Fred Halstead, Waterloo.
J. H. Gundy, Toronto.
Louis L. Lang, Kitchener.
W. L. Hilliard, M.D., Waterloo.
George D. Forbes, Hespeler.
P. V. Wilson, Kitchener.

Auditors—Scully and Scully, Kitchener, Ontario.

CAPITAL

Amount of Capital Stock authorized (20,000 shares of \$100.00 each)\$	2,000,000 0	00
Amount subscribed—ordinary	750,000 0	
Amount paid in cash	750,000 0	10

BALANCE SHEET AS AT 31st DECEMBER, 1927

Assets

Company Funds

1. Book value of real estate held by the corporation: Office premises	107.800 68
2. Amount secured by mortgage on real estate including: First mortgages. \$137,297 57 Agreements for sale. \$6,695 00 Interest due. Nil Interest accrued. \$3,558 59	107,000 00
All other interest due and not charged\$ 1,400 00 (See Schedule B)	147,551 16
3. Amount of loans secured by stocks, bonds and other collateral: (There is included in the collateral \$27,600.00 of the Company's own stock upon which \$27,600.00 has been paid.)	
Principal \$ 119,336 56 Interest due 1,361 76 Interest accrued Nil	120,698 32
4. Book value of bonds, debentures and debenture stocks: (a) Government:—Dominion, Provincial and United Kingdom\$ 34,019 78 Interest accrued\$ 509 20	120,098 32
(b) Bonds guaranteed by the above Governments	
(c) Canadian municipalities, school districts and rural telephone companies\$ 176,515 91 Interest due	
Interest accrued. 3,034 63 (d) All other bonds. \$ 278,224 56 Interest due. Nil	
Interest due. 2,839 17 281,063 73	497,098 25

THE WATERLOO TRUST AND SAVINGS COMPANY—Continued	
5. Cash on hand. 6. Cash on deposit with banks. 7. Advances to estates, trusts, etc., under administration. 8. Accrued fees and charges for administering estates. 9. All other assets.	19,149 40 23,219 46 10,374 38 32,832 17
Total Company Funds	.\$ 1,034,383 99
Guaranteed Funds	
10. Amount secured by mortgages on real estate including:	
First mortgages. \$ 3,227,261 11 Agreements for sale 105,716 08 Interest due. 20,182 20 Interest accrued 53,022 54	3
11. Amount of loans, secured by stocks, bonds and other collateral: Principal\$ 100,000 00 Interest due)
12. Book value of bonds, debentures and debenture stocks:	- 100,000 00
(a) Government:—Dominion, Provincial and United Kingdom\$ 220,512 58 Interest accrued	7
(b) Bonds guaranteed by the above Governments\$ 208,613 60 Interest accrued	
(c) Canadian municipalities, school districts and rural telephone companies\$ 1,212,037 31 Interest due	
1,246,772 12	- 1,681,996 62
13. Cash on hand	40,353 05
Total Guaranteed Funds	\$ 5,419,224 55
Estates, Trusts and Agency Funds	
15. Investments and other estates and agency assets\$ 1,039,339 70) -\$ 1,113,978 70
Summary	
Company Funds. Guaranteed Funds. Estates, Trusts and Agency Funds.	. 5,419,224 55
Grand Total of Assets	. \$ 7,567,587 24
Tiabilisian	
Liabilities Company Funds	
To the Public: 1. Dividends to shareholders declared and unpaid	.\$ 24,375 00
Total	\$ 24,375 00
To the Shareholders: 2. Paid-in Capital. 3. Reserve Fund. 4. Balance of Profit and Loss Account.	. 255,000 00
Total	.\$ 1,010,008 99
Total Company Funds	\$ 1,034,383 99

THE WATERLOO TRUST AND SAVINGS COMPANY-Continued

Guaranteed Funds		
5. Trust deposits. \$. \$. \$. \$. \$. \$. \$. \$. \$. \$		
	2,513,344	72
Total Guaranteed Funds\$	5,419,224	55
Estates, Trusts and Agency Funds		
7. Estates . \$ 633,257 22 8. Trusts and Agencies . 457,502 02 9. Due to Company Funds . 23,219 46	1,113,978	70
Summary		
Company Funds. \$ Guaranteed Funds. Estates, Trusts and Agency Funds.	5,419,224	55
Grand Total of Liabilities\$	7,567,587	24
REVENUE ACCOUNT		
Income		
1. Rents earned—(Including \$3,999.10 on office premises)	5,100	15
2. Interest earned on: (a) Mortgages. 2,463 91 (b) Bonds, debentures and stocks. 47,214 48 (c) Collateral loans. 7,681 13 (d) Bank deposits. 504 45		
3. Profit on sale of securities and real estate. 4. Profit in Guaranteed Funds. 5. Agency fees and commissions earned. 6. Other revenue for the year.	57,863 5,619 100,012 29,243 1,117	30 39 21
Total	198,956	93
Expenditure		
•	15,780	32
7. Interest incurred	10,986	
(b) Provincial 3,190 79 (c) Municipal 1,033 78	9,689	57
 Commission on loans and on sale of debentures and real estate	12,990	75
total	67,879 81,630	
Total\$	198,956	93

THE WATERLOO TRUST AND SAVINGS COMPANY-Continued

PROFIT AND LOSS ACCOUNT

Balance brought forward from previous year	.\$	2,128 66 81,630 33
Total	. \$	83,758 99
 Dividends to shareholders declared during year. Amount transferred to Reserve Fund. Balance of account at December 31st, 1927. 		30,000 00
Total	. \$	83,758 99

MISCELLANEOUS

- 1. Officers of the Corporation who are under bond for the following amounts respectively: Thirteen officers, managers and senior men under bond of \$5,000.00 to \$10,000.00 each.
- Dividend-days of the Corporation in 1927, and rates of dividends declared payable on those days respectively: January 2nd, 1927, 3¼%; July 2nd, 1927, 3¼%.
 Date appointed for the Annual Meeting: February 9th, 1928. Date of last Annual Meeting,
- February 10th, 1927.
- 4. Amount of actual cash receipts during the year (excluding Trust Account receipts) for:

(a) Interest on bonds and debentures	40,831	
(b) Profit from bond sales	 20,264	77
(c) Interest on loans on collateral security	 6,319	37
(d) Net revenue from real estate	 5,100	15
(e) Revenue from Safety Deposit Rentals	 1,117	91
(f) Agency fees and commissions	 10,896	80
(g) Revenue from bank balances	 504	45

-\$ 85,034 93

CONSTATING INSTRUMENTS

Originally incorporated as a Loan Corporation by Letters Patent, 7th April, 1913, under the Loan and Trust Corporations Act, 2 George V, 1912, chap. 34, now R.S.O. 1927, chap. 223. The original corporate name was The Waterloo County Loan and Savings Company.

By a special Act of the Legislature of Ontario, 12-13 Geo. V, c. 148, the Company was granted the powers of a trust company and the name was changed to the Waterloo Trust and Savings Company.

SCHEDULE B

Section A

SUMMARY OF MORTGAGE LOANS ON REAL ESTATE AS AT DECEMBER 31st, 1927, CLASSIFIED AS TO PROVINCE

Province	Total principal unpaid	Total interest due	interest interest d		Totals	Amount of interest due and not charged
	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.
Ontario mortgages: Company Funds Guaranteed Funds	132,626 21		2,808 59		135,434 80	
Manitoba Mtges.: Guaranteed Funds	278,336 46	1,427 55	5,906 28	985 34	286,655 63	
Sask. Mtges: Company Funds Guaranteed Funds		12,545 26	750 00 4,721 68			1,400 00
Quebec Mtges: Guaranteed Funds	176,000 00		2,149 54		178,149 54	
Total	3,466,409 76	20,182 20	56,581 13	10,560 00	3,553,733 09	1,400 00

THE WATERLOO TRUST AND SAVINGS COMPANY-Continued

SCHEDULE B

Section B

LOANS SECURED BY MORTGAGES ON LAND

	Amount of interest due and unpaid			Amount of interest	Total	
			Under six months	Six months and over	accrued	
First mortgages under which no legal proceedings have	\$	c.	\$ c.	\$ c	. \$ с.	\$ c.
been taken: Company Funds Guaranteed Funds 2. Mortgages under which legal proceedings have been taken	137,297 3,220,961		14,195 45	2,283 10	3,558 59 51,205 05	140,856 16 3,288,644 77
and are still unsettled (including loans where mortgagee is in possession): Guaranteed Funds	6,300	00	204 65	451 20	170 53	7,125 78
3. (a) Amount secured by agreements for sale or purchase of property not subject to prior mortgage:	0,300	00	204 03	101 20	7 170 33	7,123 70
Company Funds Guaranteed Funds (b) Aggregate amount of sale price of properties covered by such agreements, Company Funds, \$6,600.00. Guaranteed Funds, \$136,-	6,695 105,716			314 6	1,646 96	6,695 00 110,411 38
753.74. Total Company Funds Total Guaranteed Funds	143,992 3,332,977		17,133 17	3,049 0	3,558 59 53,022 54	

SCHEDULE B

Section C

MORTGAGE LOANS OR AGREEMENTS FOR SALE OR PURCHASE OF PROPERTY OF OR IN EXCESS OF TWO PER CENT. OF THE COMBINED PAID-UP CAPITAL AND SURPLUS OF THE CORPORATION OR IN EXCESS OF \$50,000

Short description of property	Original principal	Interest accrued	Total amount at which carried in Corporation's books	
	\$ c.	\$ c.	\$ c.	
Company Funds: Garage and Block, Queen St., Kitchener Guaranteed Funds:	41,000 00	1,251 25	39,751 25	
King St. block, Kitchener	56,000 00	276 16	56,276 16	
Apartment house, Winnipeg	28,000 00			
Block, King St., Kitchener			28,450 00	
Planing mill and land, King St., Kitchener	25,000 00			
Block, King St., Galt	20,000 00	541 37	20,541 37	
Total	199,000 00	3,290 88	193,990 88	



ABSTRACT

OF THE

Annual Report

OF THE

Registrar

Loan and Trust Corporations

Ontario

BEING A

Tabulated Summary of the Statements (subject to correction) made by Loan and Trust Corporations pursuant to Section 117 of the Loan and Trust Corporations Act. R.S.O. 1927, c. 223

FOR THE YEAR ENDING 31st DECEMBER

1927

PRINTED BY ORDER OF
THE LEGISLATIVE ASSEMBLY OF ONTARIO



TORONTO

Printed and Published by the Printer to the King's Most Excellent Majesty
1928

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Loan and Trust Cornerations

1291

Loan Corporations

Including Loaning Land Corporations and Building Societies

- 1. ASSETS.
- 2. LIABILITIES.
- 3. INCOME.
- 4. EXPENDITURE.
- 5. PROFIT AND LOSS ACCOUNT.

STATEMENT OF ASSETS OF LOAN CORPORATIONS

_						
	Name of Corporation	Office Premises	Real Estate held for sale	Mortgages and Agree- ments on Real Estate including Interest	Loans on Stocks and Bonds including Interest	United Kingdom, Dominion of Canada, Provinces of Canada Securities, including Interest
	Loan Corporations:	\$ c.	\$ c.	\$ c. 1,156,339 05	\$ c.	\$ c.
1 2	Brockville Loan and Savings Company Canada Landed and National Investment		18,724 13	1,130,339 03		
	Company, Ltd	35,000 00	52,986 17	3,565,420 83	48,008 00	902,967 15
3			#04 400 #0		440 707 40	
4	tion		581,638 50 35,309 30		1	
5				1	1,313,304 49	
6			210,472 90			
7	Credit Foncier Franco-Canadien		1,088,545 39			
8	Crown Savings and Loan Company	10,500 00		684,285 97		
9 10	Dyment Securities Loan and Savings Co. East Lambton Farmers' Loan and Sav-		• • • • • • • • • • •	414,036 18	198,357 65	
10	ings Company	3,000 00		424,871 75	8,958 61	43,832 90
11	*Frontenac Loan and Investment Society					
12	Guelph and Ontario Investment and					
13	Savings Society	30,000 00	113,444 83	3,628,655 78	39,420 73	386,059 07
13	of Ottawa		17,600 00	98,467 89	3,960 00	
14	Huron and Erie Mortgage Corporation.	998,083 34	68,499 22	35,080,098 78		1,546,571 00
15	Industrial Mortgage and Savings Co	39,005 57	37,773 08	2,593,463 76		131,097 56
16	Lambton Loan and Investment Company	18,000 00	84,596 34		36,337 50	354,353 00
17	Landed Banking and Loan Company	84,000 00	205,951 66	3,420,566 02	45,486 55	230,397 07
18	London Loan and Savings Company of Canada	85,000 00	298,693 69	1,813,641 05	8,930 25	129,174 61
19	Midland Loan and Savings Company	5,000 00	6 00			192,172 51
20	Niagara Falls Building, Savings and Loan	0,000		2,12,23		
	Association			2,098,980 00		
21	Ontario Loan and Debenture Company	40,000 00		7,884,468 44		1,460,540 24
22 23	Ontario Mortgage Company	74 000 00		166,242 62		02 262 64
24	People's Loan and Savings Corporation. Peterborough Workingmen's Building	74,000 00	5,148 25	1,097,876 69	5,914 58	93,263 64
	and Savings Society			102,326 73	6,899 03	6,820 84
25	*Port Arthur and Fort William Mortgage					
26	Company, Ltd			4 406 0 7		
26 27	Real Estate Loan Company of Canada Security Loan and Savings Company, St.		78,499 57	1,406,047 73	5,525 06	15,134 86
-	Catharines	21.722.52		1,473,385 73	10,771 59	85,930 88
28	Toronto Mortgage Company			2,708,331 69	750 00	
	Totals					
	Totals previous year	3,592,545 84	3,180,900 43	154,941,791 71	5,379,503 89	13,855,831 80
	LOANING LAND CORPORATIONS:					
29	Provident Investment Company		32,151 56	26,401 94	14,133 27	
30	Toronto Savings and Loan Company		1,610,566 27	765,562 98	1,700 00	594,034 59
31	Walkerville Land and Building Company		2,641,578 20	497,888 66		
	Totals	50,000,00	4,284,296 03	1,289,853 58	15,833 27	594,034 59
	Totals previous year		4,831,122 53	1,413,996 76	1,650 00	594,084 82
	Grand totals (all Corporations)					
	Grand totals previous year	3,042,545 84	8,012,022 96	156,355,788 47	5,381,153 89	14,449,910 08

†Includes Insurance Account, \$35,742.27; Costs Account borrowers, \$12,369.83; Taxes Account, \$179,597.05; Seed Grain advances, \$15,589.58; Transmission and Taxes French Government, \$256,531.41.

*In liquidation.

REGISTERED IN ONTARIO AS AT 31st DECEMBER, 1927

Bonds	Canadian					
Guaranteed by	Municipals,					
Dominion and	School Districts,	All other	Stocks			
Provincial	and Rural	Bonds	and accrued	Cash on hand	Other	Total
Governments	Telephone	including	Dividends	and in Banks	Assets	
including	Debentures	Interest				
Interest	including					
	Interest					
\$ c.	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.
15,638 82				1,438 27		1,250,779 74
13,030 02	37,300 10			1,100 2,	1,20 > 01	1,200,117
22,140 69	441,645 51	02 485 78		199 806 17		5,360,460 30
22,140 07	111,010 01	72,100 10		277,000 17		0,000,100 00
726,812 79	288,981 88	481,443 31	1,365,083 24	3,962,403 47		63,661,691 80
120,012 17	200,701 00	327,671 13	645,337 25	36,422 45		1,673,093 83
		2,058,198 59				9,674,983 07
	2,377 91		5,221,000 10	8,771 01		602,758 68
	202,391 51			1,370,010 51		52,185,400 11
				17,712 56		778,134 65
		5,500 00				804,944 19
************		77,500 00	114,568 63	481 73		004,944 19
	(0.006.24	252 022 44		2,361 99		806,844 60
	69,896 24	253,923 11		2,301 99		000,044 00
**						******************
	206 200 27		264,450 00	140,346 79		4,898,577 47
•••••	290,200 21		204,430 00	140,540 19		4,070,077 47
				19,653 47	1,417 90	141,099 26
***************	4 504 210 00	124 456 00	1 550 015 00	863,590 58		42,013,578 92
169,055 00	l.			146,587 04		3,802,118 24
202,610 65				39,513 75		4,826,436 45
***************************************	168,651 63					4,820,430 43
*************	98,677 72	137,749 52		120,229 96	383 27	4,343,441 / 2
	574 22		(46 (57 57	70,551 41	9,247 20	3,062,470 11
40.544.40			646,657 57	138,506 50		2,667,845 31
18,511 40	109,739 06	39,899 10		130,300 30		2,007,043 31
				7,634 38	2,000 00	2,108,614 38
61451265	076 020 01	201.052.51		695,108 36		12,346,992 86
014,515 05	876,038 91			16,961 73		412,173 06
***************************************		35,352 34		89,261 69		1,446,470 85
***************************************			75,206 00	69,201 09	3,000 00	1,440,470 03
	1 020 00			901 07	567 92	118,545 59
•••••	1,030 00			901 07	307 92	110,545 57
1,244 52	72 704 46			46 185 08		1,625,432 18
1,244 32	12,194 40			40,100 70		1,020,102 10
8,397 79	30,444 59	19,287 32		109,793 51	1,453 35	1,761,187 28
89,737 92			92,200 00			3,681,339 12
09,131 92	204,415 92	03,221 76	72,200 00	11,007 01		0,001,007
1,967,394 60	5,177,773 55	6,630,823 60	8,176,837 84	8,459,631 38	549,118 49	226,055,413 82
1,972,370 41				8,956,827 66		211,857,675 24
1,712,010 41	3,004,171 01	0,070,110 70	0,101,000	0,700,12		,,
		30,702 50	16,982 94	3,694 51	27,370 14	151,436 86
	219,682 63	695,442 88	1,165,805 27	239,305 98	1,746 94	5,343,847 54
*************	217,004 03	0,0,114 00	2,200,000 21	31,344 55	18,790 35	3,189,601 76

	219,682 63	726,145 38	1,182,788 21	274,345 04	47,907 43	8,684,886 16
47,472 09	205,948 59	270,671 94	1,177,271 76	261,630 19	47,303 47	8,901,152 15
47,472 09	203,940 39	270,071 94	1,1,1,2,1	202,000 17	2.,000 41	
1,967,394 60	5,397,456 18	7,356,968 98	9,359,626 05	8,733,976 42	597,025 92	234,740,299 98
2,019,842 50	6,040,140 26	5,864,442 90	9,308,806 97	9,218,457 85	465,709 07	220,758,827 39
2,019,042 30	0,030,130 20	0,001,115 70	2,000,000	.,220,20. 00	,	.,,

STATEMENT OF LIABILITIES OF LOAN CORPORATIONS

						To the
		Debenture Stock,		s including rest	Deposits	Money Borrowed
_	Name of Corporation	including Interest	Payable in Canada	Payable Elsewhere than in Canada	including Interest	including Interest
	LOAN CORPORATIONS:	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.
2			172,363 13		496,744 66	6,584 61
3				2,276,585 87		
4	tion	850,771 80	21,146,848 44	13,397,720 45 367,606 79	13,149,623 51	
5			2.016.285 35	307,000 79	3,633.849 54	
6	Colonial Investment and Loan Company					25,203 84
7 8			200 057 00	20,498,928 20	101 540 74	
9			298,055 99		9.255 96	
10	East Lambton Farmers' Loan and Sav-					
	ings Company					
11 12	†Frontenac Loan and Investment Society Guelph and Ontario Investment and	1		• • • • • • • • • • • • • • • • • • • •		••••••
13	Savings Society Home Building and Savings Association			81,170 97		
	of Ottawa					
14 15	Industrial Mortgage and Savings Co			2,116,833 08	1,018,619 74	
16	Lambton Loan and Investment Co					
17	Landed Banking and Loan Company		487,329 42	352,087 56	1,280,103 42	
18	London Loan and Savings Company of Canada		517,720 91	470,910 42	697 747 50	
19	Midland Loan and Savings Company			470,910 42		
20	Niagara Fálls Buildings, Savings and					
21	Loan Association Ontario Loan and Debenture Company					
22	Ontario Mortgage Company					
23	People's Loan and Savings Corporation					
24	Peterborough Workingmen's Building and Savings Society					
25	†Port Arthur and Fort William Mortgage Company, Limited					
26						
27	Security Loan and Savings Company,					
28	St. Catharines			1,555,514 68	391,065 15 104,941 98	
	Totals	1.130.848 47	60,477,046 30	42,692,033 63	35,612,631 71	117,574 45
	Totals previous year			44,377,609 02		
	LOANING LAND CORPORATIONS:					26.422
29	Provident Investment Company Toronto Savings and Loan Company		1,022,508 97	873,770 11	1,165,936 82	36,180 26
30 31	Walkerville Land and Building Company		1,022,308 97		1,103,930 62	23,090 57
	Totals		1,022,508 97	873,770 11	1,165,936 82	59,270 83
	Totals previous year		1,731,902 61		949,165 10	87,506 67
	Grand totals (all Corporations)	1,130,848 47	61,499,555 27	43,565,803 74	36,778,568 53	
	Grand totals previous year	1,223,558 46	49,421,908 52	45,427,894 42	31,525,357 30	241,460 69

*Deficit.

†In liquidation.

REGISTERED IN ONTARIO AS AT 31st DECEMBER, 1927

Public					To Si	hareholders	
Investment Reserves	Dividends Unpaid and Unclaimed	Other Liabilities	Total Liabilities to the Public	Paid-in Capital	Reserve Fund and Contingency Reserve	Balance of Profit and Loss Account	Total Liabilities to Shareholders
\$ c.	\$ c.	\$ c. 2,543 93					
50,000 00	45,308 20	11,964 29	2,616,922 91	1,205,000 00	1,450,000 00	88,537 39	2,743,537 39
	210,000 00				7,500,000 00		14,892,131 00
3,741 26				1,245,550 00			1,286,543 42
60,491 94		3,502 18	5,807,634 89 99,810 28	1	1,750,000 00 151,492 65		3,867,348 18 502,948 40
1,262,339 91		1,687,069 65			17,144,605 14		28,689,233 05
	7,834 12		407,438 82	241,050 00			
719,303 87	22,498 32					*601,271 42	
5,312 70	7,349 00		461,221 14	244,800 00	100,000 00	823 46	345,623 46
	38,603 20	3,880 03	3,019,713 43	965,080 00	894,435 00	19,349 04	1,878,864 04
5,046 97			56,083 61	69,496 60		15,519 05	85,015 65
	87,500 00		34,437,871 37		2,500,000 00		7,575,707 55
	34,925 00		2,622,558 09	635,000 00	544,500 00	60 15	1,179,560 15
			3,072,066 05	789,750 00	940,000 00	24,620 40	1,754,370 40
	25,090 00	8,812 57	2,153,422 97	1,000,000 00	1,165,000 00	25,018 80	2,190,018 80
26,156 22	21,600 00	34 58 6,700 00	1,712,569 63 1,851,106 14	892,536 59 360,000 00	450,000 00 435,000 00	7,363 89 21,739 17	1,349,900 48 816,739 17
		11,050 00	11,050 00	2,018,636 29	78,928 09		2,097,564 38
			7,722,891 13				4,624,101 73
		1,004 97	35,754 33	350,000 00		26,418 73	376,418 73
			842,015 74	500,000 00	100,000 00	4,455 11	604,455 11
************		127 44	127 44	97,226 00	21,192 15		118,418 15
	17,536 00	2,600 00	821,358 65	500,000 00	300,000 00	4,073 53	804,073 53
	18,893 00	4,146 21	941,848 78	539,800 00	275,000 00	4,538 50	819,338 50
	25,438 50	10,465 17	2,057,320 01	724,550 00	850,000 00		1,624,019 11
2,132,392 87 2,433,555 05			144,835,315 62 129,449,616 69				81,220,098 20 82,408,058 55
		3,082 90	39,263 16	100,000 00	10,000 00	2,173 70	112,173 70
	60,000 00	1,708 17	3,123,924 07	1,000,000 00	1,200,000 00	19,923 47	2,219,923 47
		675,952 07	699,042 64	1,000,000 00		1,490,559 12	2,490,559 12
	60,000 00 50,000 00	680,743 14 1,121,242 38	3,862,229 87 4,990,102 16	2,100,000 00 1,600,000 00	1,210,000 00 1,220,953 16	1,512,656 29 1,090,096 83	4,822,656 29 3,911,049 99
2,132,392 87 2,433,555 05	947,784 11 1,440,308 57	2,465,747 22 2,725,675 84	148,697,545 49 134,439,718 85	40,973,227 84 42,176,331 01		4.064,443 08 2,446,555 49	

REVENUE ACCOUNT OF LOAN CORPORATIONS

Income

Ī				Interest
	Name of Corporation	Rents Earned	On Mortgages and Agreements for Sale	On Bonds Debentures and Stocks
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 26 26 27 26 27 26 27 26 27 26 27 26 27 27 27 27 27 27 27 27 27 27 27 27 27	Brockville Loan and Savings Company. Canada Landed and National Investment Company, Ltd. Canada Permanent Mortgage Corporation. Canadian Mortgage Investment Company Central Canada Loan and Savings Company. Colonial Investment and Loan Company. Credit Foncier Franco-Canadien. Crown Savings and Loan Company. Dyment Securities Loan and Savings Company. East Lambton Farmers' Loan and Savings Company. ††Frontenac Loan and Investment Society. Guelph and Ontario Investment and Savings Society. Home Building and Savings Association of Ottawa. Huron and Erie Mortgage Corporation. Industrial Mortgage and Savings Company. Lambton Loan and Investment Company. Landed Banking and Loan Company. London Loan and Savings Company of Canada. Midland Loan and Savings Company Niagara Falls Building, Savings and Loan Association. Ontario Loan and Debenture Company. Ontario Mortgage Company. People's Loan and Savings Corporation. Peterborough Workingmen's Building and Savings Society. †Port Arthur and Fort William Mortgage Company, Ltd.	2,729 00 43,057 24 † 3,257 79 6,648 30 32,665 01 •	\$ c. 76,612 03 301,440 18 3,396,725 61 72,820 05 77,538 95 23,721 65 44,091 06 850 56 25,286 10 10,921 60 224,044 71 8,272 46 2,506,071 20 165,952 97 259,670 69 234,468 61 148,686 92 118,896 30 532,518 86 10,852 80 75,487 03 6,858 94	\$ c. 5,302 90 91,098 66 263,131 10 14,716 08 560,912 03 653 18 3,308 87 1,750 00 23,329 26 1,523 10 54,661 37 347,753 57 45,832 70 27,633 14 26,229 35 26,115 97 21,619 47 162,467 83 10,714 13 7,588 52 436 75
27 28	Real Estate Loan Company of Canada, Limited Security Loan and Savings Company, St. Catharines Toronto Mortgage Company	800 00	,	6,167 24 8,686 27 65,848 73
	Totals	115,375 24 165,581 82		1,777,480 22 1,882,693 43
29 30 31	LOANING LAND CORPORATIONS: Provident Investment Company Toronto Savings and Loan Company. Walkerville Land and Building Company.	6,105 00 128,960 68 275,612 16	46,548 30	250,182 01
	Totals	410,677 84 397,466 88		252,405 76 214,683 16

†Deficit

*Gross Income, \$3,008,875.50.

† In liquidation.

REGISTERED IN ONTARIO AS AT 31st DECEMBER, 1927

Income

Earned			Increase in		Agency		
On Collateral Loans	On Bank Deposits	Other Interest Earned	Profit on Sale of Securities and Real Estate	Market Value of Securities and Real Estate	Fees and Commis- sions Earned	All other Revenue for Year	Totals
						. 1	
\$ c.	\$ c.	\$ c.	\$ c.			\$ c.	\$ c.
	976 23	37 10				274 25	83,202 51
312 60						1,837 74	400,868 81
7,420 82	23,662 49	112,866 67	119,431 70			7,237 89	3,973,533 52
	684 92	398 56				1,173 00	86,534 82
59,036 08			101,695 87		5,181 73		811,012 96
	113 24	32 00	7,533 14			387 11	65,105 33
							*
148 74	3 56		228 40			590 50	48,521 13
							2,600 56
434 07	3 55		2,465 79				51,584 77
1,659 66	9 30						14,233 66
2,325 27	1.740 43		1.686 48			160 08	286,642 24
330 45	136 26					178 08	10,269 85
1.798 51	8.891 73					4,186 12	2,870,301 15
2,057 21						533 36	217,849 62
2,660 71	1,090 13					650 00	290,614 54
_,	2.020.07				134 98	265 33	271.240 12
3,376 86	-,				134 90		,
615 34						836 44	195,092 77
91 25	2,023 53					1,275 68	163,632 15
						36,907 36	152,803 66
4,867 19	12,314 97					320 98	716,153 46
	747 55						22,314 48
388 54	368 07					203 56	86,718 17
578 56	96 10			92 53		248 76	8,311 64
374 72	744 04	973 65					105,635 22
634 37	637 50		2,113 89			81 44	112,390 57
134 12	559 54		8,009 60				255,881 66
89,245 07	60,318 64	121,503 02	245,748 97	92 53	5,316 71	57,347 68	11,303,049 37
84,471 06		1	166,808 28	20 00	5,036 61	62,131 78	10,750,701 52
		ļ	ļi				
	167 38				17,239 44		27,293 47
652 99	299 49		3,500 00				430,143 47
	270 80	183 44	19,101 20			791 16	330,114 19
652 99	737 67	183 44	22,601 20		17,239 44	791 16	787,551 13
	976 86				13,706 03	1,133 09	823,593 08
	1	1					
		1					

REVENUE ACCOUNT OF LOAN CORPORATIONS Expenditure

		Inte	on		
	Name of Corporation	Debentures and deben- ture stock	Deposits	Other borrowed money	Loss on sale of securities and real estate
1 2 3 4 4 5 6 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	Credit Foncier Franco-Canadien Crown Savings and Loan Company Dyment Securities Loan and Savings Company East Lambton Farmers' Loan and Savings Company ††Frontenac Loan and Investment Society Guelph and Ontario Investment and Savings Society Home Building and Savings Association of Ottawa Huron and Erie Mortgage Corporation Industrial Mortgage and Savings Company Lambton Loan and Investment Company Landed Banking and Loan Company London Loan and Savings Company of Canada Midland Loan and Savings Company Niagara Falls Building, Savings and Loan Association Ontario Loan and Debenture Company Ontario Mortgage Company People's Loan and Savings Corporation Peterborough Workingmen's Building and Savings Society ††Port Arthur and Fort William Mortgage Company, Ltd. Real Estate Loan Company of Canada, Limited Security Loan and Savings Co., St. Catharines Toronto Mortgage Company	19,467 07 84,399 10 	450,273 93 103,009 71 	2,815 35 3,375 00 3,942 30 578 65 8,495 82 79 29 1,576 64 2,442 45 82 99	11,390 85 92 86 757 84 127,899 53
29 30 31	Toronto Savings and Loan Company	88,647 69 40,639 69	42,122 60	3,662 07 617 19 31,905 33	
	Totals Previous Year		1		

*Deficit.

†Gross Expenditure, \$1,024,392.63.

††In liquidation.

REGISTERED IN ONTARIO AS AT 31st DECEMBER, 1927 Expenditure

Decrease in	Licenses and	i taxes other t real estate	han taxes on	Commissions on loans	All other	Net profit transferred	Totals	
value of securities and real estate	Dominion	Provincial	Municipal	and on sale of deben- tures and real estate	expenses incurred	to Profit and Loss Account		
\$ c.								
	\$ c.						\$ c.	
139 92					1		83,202 51	
	9,293 65	2,826 46		5,783 55	,	183,955 67	400,868 81	
	79,837 36	25,604 30		121,613 00			3,973,533 52	
	865 35	1,932 54		2,966 71	30,359 58	30,006 27	86,534 82	
	9,571 74	4.969 03		3,496 63	.,	463,809 41	811,012 33	
	479 93	641 94	333 90		50,642 29	*5,198 60	65,105 96	
500 00	1,606 77	579 21	200.70			24 227 12		
300 00	133 85	499 35	388 70		6,171 36	21,007 43	48,521 13	
	1				116 00	1,599 49	2,600 67	
	1,732 19	559 91			3,207 45	26,599 58	51,584 56	
		386 07	339 09	40 95	-,	8,831 52	14,233 67	
	4,521 00	2,512 01	2,038 24	6,595 71		102,544 02	286,642 24	
	89 66	55 38	151 45		2,909 95	3,688 41	10,269 85	
	53,962 65	17,376 93	7,136 59	53,525 60	662,451 04	506,501 50	2,870,301 15	
	6,812 14	1,998 35	330 41	2,553 69	19,027 14	78,479 67	217,849 62	
	9,440 46	2,513 97	1,220 52	2,467 50	25,872 83	113,490 78	290,614 54	
	7,500 00	2,579 19	1,395 24	3,075 83	52,595 75	118,519 79	271,240 12	
613 02	4,672 27	1,633 36	4,182 86	6,422 48	28,187 58	70,591 50	195,092 77	
	5,027 00	1,474 60	368 51	2,215 15	17,672 49	56,074 53	163,632 15	
	5,438 19	2,809 95	64 20		14,394 33	130,096 99	152,803 66	
	21,955 43	5,057 51	1,074 27	22,149 05	67,116 01	289,333 78	716,153 46	
	180 32	244 41		75 00		14,903 86	22,314 48	
	2,303 67	890 41	1,860 92		20,329 40	29,301 92	86,718 17	
	408 94				592 39	7,173 90	8,311 64	
	2,016 09	1,141 51	152 64	2,361 16	18,437 71	41,501 13	105,635 22	
	4,731 30	1,188 56	1.101 10		13,350 35	56,601 81	112,390 57	
	7,190 80	1,658 29	568 80	11,989 37	26,618 50	111,537 37	255,881 66	
1,252 94	241,919 40	81,952 33	32,029 44		1,937,702 60	3,532,034 89	11,303,049 37	
29,837 31	250,879 11	80,509 74	31,620 32	214,096 17	1,873,874 02	3,516,962 23	10,750,701 52	
	493 51	123 77	371 86		26,045 70	•3,403 44	27,293 47	
	4,259 31	2,627 88		2,932 68	131,458 81	157,477 31	430,143 47	
45,316 85	1,039 05	3,713 33	332 40	7,381 00	209,409 36	•9,622 82	330,114 19	
45,316 85	5,791 87	6,464 98	704 26	10,313 68	366,913 87	144,451 05	787,551 13	
	10,652 23	3,795 88	639 57	6,247 03	371,907 56	261,504 58	823,593 08	

PROFIT AND LOSS ACCOUNT OF LOAN CORPORATIONS

	Name of Corporation	Balance at January 1st, 1927	Net Profit for year	Premium on Capital Stock
	LOAN CORPORATIONS:			
1	Brockville Loan and Savings Company	1,886 99	30 820 80	
2	Canada Landed and National Investment Co., Ltd	74,100 11		
3	Canada Permanent Mortgage Corporation	222,529 22	1.031,262 27	
4	Canadian Mortgage Investment Company	10,987 15	30,006 27	
5	Central Canada Loan and Savings Company	218,538 77	463,809 41	
6	Colonial Investment and Loan Company	6,538 25		
7	Credit Foncier Franco-Canadien	1,311,781 76	1,984,482 87	
8	Crown Savings and Loan Company	4,806 64	21,007 43	
9	Dyment Securities Loan and Savings Company		1,599 49	
10	East Lambton Farmers Loan and Savings Company	1 '	26,599 58	
11	††Frontenac Loan and Investment Society		8,831 52	
12	Guelph and Ontario Investment and Savings Society	19,011 42	,	
13	Home Building and Savings Association of Ottawa	21,531 15	3,688 41	
14	Huron and Eric Mortgage Corporation	89,206 05	506,501 50	
15	Industrial Mortgage and Savings Company	580 48	78,479 67	
16	Lambton Loan and Investment Company	20,399 62	113,490 78	
17	Landed Banking and Loan Company	21,499 01		
18	London Loan and Savings Company of Canada	9.243 56		
19	Midland Loan and Savings Company	16,664 64		
20	Niagara Falls Building, Savings and Loan Association			
21	Ontario Loan and Debenture Company	69,767 95		
22	Ontario Mortgage Company	11.514 87		
23	People's Loan and Savings Corporation	2,653 19		
24	Peterborough Workingmen's Building and Savings Society	24.719 90		
25	††Port Arthur and Fort William Mortgage Company, Ltd		7,170 70	
26	Real Estate Loan Company of Canada	11,072 40		
27	Security Loan and Savings Company, St. Catharines	5,722 69		
28	Toronto Mortgage Company	67,632 24		
	Toronto Maoregage Company	01,002 21		
	Totals	1,639,517 15	5,516,517 76	2.000 00
	Totals Previous Year	1,804,341 81		
	Totalo Fictions Feat	1,001,011 01	0,010,070 72	
	LOANING LAND CORPORATIONS:		•	
29	Provident Investment Company	2,056 94	† 3,403 44	
30	Toronto Savings and Loan Company	12,446 16		
31	Walkerville Land and Building Company	1,075,593 73		
	Totals	1,090,096 83	144,451 05	35,000 00
	Totals Previous Year	939,592 25		
	Totalo Fictions Tear,	707,072 23	201,004 00	

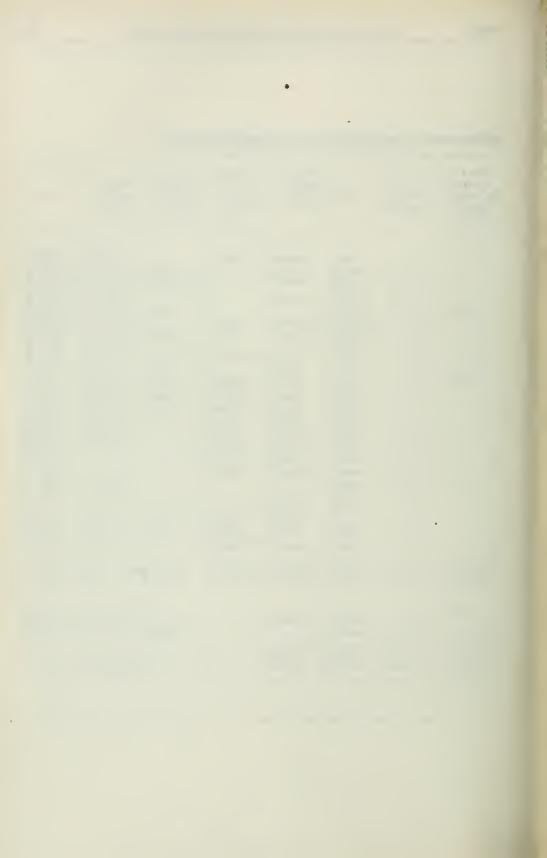
†Deficit. ††In liquidation.

For the purpose of this statement income and other taxes are charged through Revenue Account.

*Guaranteed mortgage bonds retired.

REGISTERED IN ONTARIO AS AT 31st DECEMBER, 1927

Transferred	Amount by		Distant	T			
			Dividends	Transferred	Amount by		
from	which Ledger		declared	to Reserve	which Ledger	Balance	
Reserve and	value of	Total	including	and	value of	as at 31st	Total
Contingency	Assets were		Bonuses	Contingency	Assets were	December,	
Funds	written up			Funds	written down	1927	
]	
\$ c.	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.
		41,707 88	24,500 00			2,158 43	41,707 88
		258,055 78	132,550 00		36,968 39	88,537 39	258,055 78
		1,253,791 49	840,000 00		21,660 49	392,131 00	1,253,791 49
		40,993 42				40,993 42	40,993 42
		682,348 18	315,000 00			367,348 18	682,348 18
30,000 00		31,339 65			24,769 07	6,570 58	31,339 65
		3,296,264 63	1,149,303 91	250,000 00		1,896,960 72	3,296,264 63
		25,814 07	15,668 24	4,000 00	500 00	5,645 83	25,814 07
		† 601,271 42				+ 601,271 42	+ 601,271 42
		28,599 58	14,657 00			823 46	28,599 58
		8,831 52	5,000 00			3.831 52	8,831 52
25,000 00		146,555 44	77,206 40	25,000 00		19,349 04	146,555 44
		25,219 56	8,700 51		20,000 00	15,519 05	25,219 56
		595,707 55	350,000 00	150,000 00	20,000 00	75,707 55	595,707 55
		79,060 15	63,500 00	15,500 00		60 15	79,060 15
		133.890 40	94,770 00	10,000 00	4.500 00	24.620 40	133,890 40
		140,018 80	100,000 00	,			
		79,835 06	62.471 17	15,000 00		25,018 80	140,018 80
		79,833 00		10,000 00		7,363 89	79,835 06
		-,	36,000 00	15,000 00		21,739 17	72,739 17
		130,096 99	124,149 80	5,947 19			130,096 99
		359,101 73	210,000 00	75,000 00		74,101 73	359,101 73
		26,418 73				26,418 73	26,418 73
		31,955 11	27,500 00			4,455 11	31,955 11
		31,893 80	10,701 65			21,192 15	31,893 80
	•	52,573 53	35,000 00	10,000 00	3.500 00	4,073 53	52,573 53
		62,324 50	37,786 00	20,000 00		4,538 50	62,324 50
		179,169 61	79,700 50	50,000 00			
		179,109 01	79,700 30	30,000 00		49,469 11	179,169 61
55,000 00		7,213,034 91	3,810,165 18	684,615 76	136,897 95	2,577,356 02	7,213,034 91
192,575 65	376,080 00	7,889,696 38	5,129,882 88	1,299,504 94	· ·	1,356,458 66	7,889,696 38
3,520 20		2,173 70					2,173 70
		169,923 47	150,000 00			19,923 47	169,923 47
	725,720 46	1,826,691 37			336,132 25	1,490,559 12	1,826,691 37
3,520 20	725,720 46	1,998,788 54	150,000 00		336,132 25	1 512 656 20	1,998,788 54
25,000 00	4.000 00	1,230,096 83	140,000 00		330,132 23		1,230,096 83
25,000 00	4,000 00	1,230,090 83	140,000 00			1,090,090 63	1,230,090 83



Trust Companies

- 1. ASSETS (COMPANY FUNDS).
- 2. ASSETS (GUARANTEED FUNDS).
- 3. LIABILITIES (COMPANY FUNDS).
- 4. LIABILITIES (GUARANTEED FUNDS).
- 5. INCOME.
- 6. EXPENDITURE.
- 7. PROFIT AND LOSS ACCOUNT.

STATEMENT OF ASSETS OF TRUST COMPANIES REG

Company

Name of Company	Office Premises	Real Estate held for sale	Mortgages and Agree- ments on Real Estate including Interest	Loans on Stocks and Bonds including Interest	United Kingdom, Dominion of Canada, Provinces of Canada Securities including Interest	Bonds Guaranteed by Dominion and Provincial Governments including Interest
	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.
1 Bankers Trust Company		, C.	6,166 68		Ψ	
2 British Mortgage and Trust			0,100 00			
Corporation of Ontario		30,100 00	1,251,428 00			
3 Canada Trust Company			1,521,025 07	180,533 95		
4 Canada Permanent Trust Co			692,590 11	181,367 17		10,354 83
5 Capital Trust Corporation			477,293 29			7,822 40
6 Chartered Trust and Executor						
Co	30,950 60		118,803 54	141,751 85	202 29	
7 Consolidated Trusts Corpora-						
tion			249,930 59		10,000 00	
8 Fidelity Trusts Company of						
Ontario			7,573 18		48,793 24	13,210 30
9 Grey & Bruce Trust & Savings						
Company			389,030 14	35,418 83	3,040 53	
10 Guaranty Trust Company						
			375,451 64		10,011 57	
12 Imperial Trusts Company of						
Canada	104,366 37		115,207 90	1,234 25		
13 London and Western Trusts						7.0.7.27
Co., Ltd	95,000 00		556,142 50		64,820 79	
14 Montreal Trust Company	370,758 28	35,167 74		1,263,911.83	428,647 90	
15 National Trust Company, Ltd 16 Premier Trust Company	965,336 33	305,917 93			35,314 47	48,279 41
17 Prudential Trust Co., Ltd	70,054 75	121,033 85	129,431 39 37,547 12	1,270 43 55,165 20	23,515 85	
18 Royal Trust Company	246,079 34	48,239 46	501,699 43		3,175,312 68	
19 Sterling Trusts Corporation	75,849 63	,	427,431 29	45,217 90		240,403 40
20 Toronto General Trusts Cor-	15,047 03	3,130 33	241,201 47	20,217 90	1,01. 10	
	1,000,000 00	362,924 62	2,519,375 09	248,736 90		
21 Trusts and Guarantee Co., Ltd.	245,084 77	290,145 87	56,414 44	33,691 13		
22 Union Trust Company, Ltd		182,921 50	1,168,794 23	57,554 23		
23 Victoria Trust and Savings Co.	36,261 38	47,801 07	1,097,109 40	42,364 40		
24 Waterloo Trust and Savings Co.	66,533 16	41,267 52	147,551 16	120,698 32	. 34,528 98	1,955 00
Totals						
Totals Previous Year	3,035,692 36	1,425,610 60	15,412,467 33	3,450,455 35	3,027,005 56	197,460 72
					l	

ISTERED IN ONTARIO AS AT 31st DECEMBER, 1927

Funds

Cana-dian Municipals School Districts and Rural Telephone Debentures including Interest Interest S C	c. 7 29 8 91 4 02 9 11 1 91
57,689 70 130,230 73 25 00 3,685 18 275,000 00 472,797 49,234 44 6,896 47 114,007 00 20,450 00 1,851,154 128,475 32 73,348 11 115,905 66 15,980 25 48,205 70 1,333,289 88,183 57 40,299 74 39,616 63 19,200 77 757,771 123,972 76 6,968 74 21,562 20 73,662 49 92,532 45 49,457 03 13,763 16 673,627	8 91 4 02 9 11 1 91
57,689 70 130,230 73 25 00 3,685 18 275,000 00 472,797 49,234 44 6,896 47 114,007 00 20,450 00 1,851,154 128,475 32 73,348 11 115,905 66 15,980 25 48,205 70 1,333,289 88,183 57 40,299 74 39,616 63 19,200 77 757,771 123,972 76 6,968 74 21,562 20 73,662 49 92,532 45 49,457 03 13,763 16 673,627	8 91 4 02 9 11 1 91
114,007 00 20,450 00 1,851,154 128,475 32 73,348 11 115,905 66 15,980 25 48,205 70 1,333,289 88,183 57 40,299 74 39,616 63 19,200 77 757,771 123,972 76 6,968 74 21,562 20 73,662 49 92,532 45 49,457 03 13,763 16 673,627	4 02 9 11 1 91
114,007 00 20,450 00 1,851,154 128,475 32 73,348 11 115,905 66 15,980 25 48,205 70 1,333,289 88,183 57 40,299 74 39,616 63 19,200 77 757,771 123,972 76 6,968 74 21,562 20 73,662 49 92,532 45 49,457 03 13,763 16 673,627	4 02 9 11 1 91
128,475 32 73,348 11 115,905 66 40,299 74 15,980 25 39,616 63 48,205 70 19,200 77 17,5771 123,972 76 6,968 74 21,562 20 73,662 49 92,532 45 49,457 03 13,763 16 673,627	9 11 1 91
88,183 57	1 91
123,972 76 6,968 74 21,562 20 73,662 49 92,532 45 49,457 03 13,763 16 673,627	
	7 11
7 450 00 99 214 75 18 474 39 3 909 90 388 979	
300,373	9 63
953 22 7,380 00 16,100 00 24,744 67 11,321 74	~ +0
	5 10
84,490 71 12,239 95 8,906 80 4,193 26 624,269	n 76
43,559 23 2,319 29 122,767	
14,053 38 16,015 27 1,161 94 416,693	
10,030	5 00
	1 60
1,034 20 2,309 45	6 28
7,000 00 1,767,724 07 983,464 43 101,294 87	
75,600 55 106,604 10 273,449 88 291,788 00 132,925 98	
1,889 81 22,530 22 7,820 00 13,795 81 1,258 50 6,661 87 2,800 00 187,458	
33,241 47 33,300 00, 70,724 00 24,216 14, 11,904 05, 73,964 09, 603,719	
220,970 58 1,952,755 39 173,723 81 705 00 13,641 90 674,239 40 204,885 87 379,540 65 8,350,312	
1,154 50 3,869 94 59,791 68 95,731 44 11,759 07 4,405 40 731,416	
	6 1 4
126,951 45 119,308 83	
179,550 54 281,063 73 94,809 57 23,219 46 10,374 38 32,832 17 1,034,383	
1,046,708 85 5,364,604 38 2,022,439 93 1,555,065 09 207,838 65 1,715,079 82 625,514 15 1,091,902 37 43,035,982	2 32
1,185,839 19 4,210,816 75 2,026,097 69 1,351,321 70 193,559 60 1,714,341 89 588,338 72 1,039,907 27 38,858,914	1 73

STATEMENT OF ASSETS OF TRUST COMPANIES REG

						Guaranteed
Name of Company	Mortgage and Agreemen on Real Estate Includin Interest	ts	Loans on Stocks and Bonds Including Interest	United Kingdom, Dominion of Canada, Provinces of Canada Securities Including Interest	Bonds Guaranteed by Dominion and Provincial Govern- ments Including Interest	Canadian Municipals, School Districts and Rural Telephone Debentures Including Interest
	\$	c.	\$ c.	\$ c.	\$ c.	\$ c.
1 Bankers Trust Company						
of Ontario	3,538,595	97	5 944 00	74.350.76		377.242 40
3 Canada Trust Company	6,364,735					
4 Canada Permanent Trust Company	968,071					
5 Capital Trust Corporation, Limited	2,703,586	01		304,300 03		
6 Chartered Trust and Executor Company.	443,362		780,697 87	5,959 21	10,414 93	310,196 22
7 Consolidated Trusts Corporation						
8 Fidelity Trusts Company of Ontario						
9 Grey and Bruce Trust and Saving. Co	400, -0				83,439 28	
10 Guaranty Trust Company of Canada	61,081			1		
11 Guelph Trust Company						
13 London and Western Trusts Co., Ltd						
14 Montreal Trust Company						1
15 National Trust Company, Limited					944,060 27	
16 Premier Trust Company			(711,000 27	
17 Prudential Trust Company, Limited						
18 Royal Trust Company	520,770	51	3,264,352 56	17,093 28	30,000 00	38,500 00
19 Sterling Trusts Corporation				532 50		16,257 97
20 Toronto General Trusts Corporation		49		,		3,168,282 38
21 Trusts and Guarantee Company, Limited						
22 Union Trust Company, Limited	3,999,081			211,218 07		
23 Victoria Trusts and Savings Company	4,506,498					
24 Waterloo Trusts and Savings Company	3,406,181	93	100,000 00	223,688 42	211,536 08	1,246,772 12
Totals	52 049 654	36	40 756 626 44	2,950,768 09	2,252,904 11	7.370.016 17
Totals Previous Year						
	1	- 0	,202,505 02	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1,000,000	2,102,020

ISTERED IN ONTARIO AS AT 31st DECEMBER, 1927

Funds				Estates,	Trusts and Agen	icy Funds
All Other Bonds Including Interest	Cash on Hand and in Banks	Other Assets	Total Guaranteed Funds	Investments	Cash on Hand and in Banks	Total Estates Trusts and Agency Funds
\$ c.	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.
				1,282,205 27	29,763 72	1,311,968 99
	31 682 54		4,027,815 67	135,850 00	7,526 80	143,376 80
			6,447,100 14		549,083 62	12,276,953 27
	1,695 07		969,766 31		742,097 35	14,976,323 74
	114,560 41		3,388,190 27		308,525 83	6,656,292 61
8,414 39			1,595,002 01		390,824 78	11,776,819 72
			60,525 00		29,279 20	1,016,921 12
				153,131 78	1,835 77	154,967 55
	40,088 11		860,906 60		12,728 49	12,728 49
	629 86		61,711 00	270,596 79	4,483 11	275,079 90
	13,703 91		358,668 16	424,920 32	88,279 92	513,200 24
	137,043 94	85,061 72	807,947 40	4,801,090 41	79,124 96	4,880,215 37
				24,633,510 48	116,672 78	24,750,183 26
			34,789,309 51	192,634,147 40	16,547,747 18	209,181,894 58
63,535 34	903,924 11		14,408,520 78		4,768,554 57	160,716,261 56
			175,981 41	878,716 44	24,099 95	902,816 39
			490 40	3,851,555 06	181,777 52	4,033,332 58
130,972 08			4,231,254 67		12,312,261 26	394,006,489 29
			129,527 69		105,300 58	7,325,019 18
	276,392 72	81 11	15,180,158 64		2,745,866 14	149,773,394 65
555,000 00			6,791,608 30		711,962 23	26,749,449 08
212,520 37			4,612,769 14	. ,	254,645 97	7,930,435 29
	178,567 56		4,931,549 05		15,660 80	148,424 62
	231,046 00		5,419,224 55	1,039,339 70	74,639 00	1,113,978 70
970,442 18				1,000,523,785 45		1,040,626,526 98
942,433 37	2,182,468 51	512,754 94	74,939,830 60	914,560,092 32	19,465,439 95	934,025,532 27

STATEMENT OF LIABILITIES OF TRUST COMPANIES REGISTERED IN ONTARIO AS AT 31st DECEMBER, 1927

Company Funds

jud see	Money Borrowed including Interest	Invest- ment Reserves	To the Public Dividends Unpaid \$\\$ c. \end{array}		7		To Shareholders Reserve Balan Fund and Ontingency Acco	cc o fit Loss unt	Total Liabilities to Shareholders \$ c.
British Mortgage and Trust Corporation of Ontario Canada Perusa Company Canada Perusa Company Canada Perusa Company Canada Perusa Comporation Limited Chartered Trust and Executor Company Consolidated Trust Corporation Fidelity Trust Company of Canada Grey and Bruce Trust Company of Canada Grey and Bruce Trust Company of Canada Guranty Trust Company of Canada London and Western Trusts Company, Limited Montreal Trust Company, Limited Montreal Trust Company, Limited Permier Trust Company, Limited Francia Canada Trust Company, Limited Fordertial Trust Company, Limited Fordertial Trust Company, Limited Fordertial Trust Company, Limited Fordertial Trust Company, Limited Trusts and Gurantee Company, Limited Trusts and Gurantee Company, Limited Fusis Sand Gurantee Company, Limited Fusis Sand Gurantee Company, Limited Victoria Trust and Savings Company	2.988.937 76	10,578 15 2,619 26 21,615 77 21,615 77 100,000 00 27,257 42	48,000 000 50,000 001 112,000 000 1112,000 000 1112,000 000 42,500 000 1120,000 000 42,500 000 1120,000 000 1120,000 000 1120,000 000 50,319 01 127,500 000 55,319 01 127,500 000 55,319 01 127,500 000 1120,000 000 55,319 01 127,500 000	271,941 68 1,341 36 1,500 00 2,5,764 38 1,800 00 1,440 79 2,103 89 2,103 89 2,535 97 85,535 97 86,589 99 7,658 42 4,60,589 42 36,584 49 36,584 49 36,584 49 36,584 49 36,584 49	271,941 48,000 15,842 1,612 1,612 1,806 10,578 2,619 11,440 9,613 20,658 10,000 3,113,973 2,658 11,440 11,440 11,440 11,440 11,440 11,440 20,578 20,658 20,619 20,6	0.50,000 00 1,000,000 00 1,0	: -6 :0 0	\$49.744 \$40.744 \$1,155	200.855 61 1,324,658 91 1,391,454 75 1,391,447 75 1,391,447 75 1,391,447 75 1,291,560 90 387,179 63 121,556 96 121,556 96 121,566 96
	2,986,691 51	59 21,615 77	24,375 00 24,375 00 535,208 88 470,231 45	5,210,947	8,894,918 6,918,319	750,000 00 750,000 00 18,947,326 11 18,042,739 75	13,829,139 94 12,614,918 48		1,467,767 1,010,008 34,141,063 31,940,595

*Deficit.

STATEMENT OF LIABILITIES OF TRUST COMPANIES REGISTERED IN ONTARIO AS AT 31st DECEMBER, 1927

		Gur	Guaranteed Funds			2	Estates Trusts and Agency Funds	1 Agency Fund	20
Name of Company	Trust Deposits	Specific Gnaranteed Invescipts including Interest	General Guaranteed Investment Receipts including Interest	Due to Company Funds	Total Guaranteed Funds	Estates	Trusts and Agencies	Due to Company Funds	Total Estates Trusts and Agency Funds
1 Bankers Trust Company	÷>	<i>G</i>	s ·		€	\$ c.	٠ ٠	\$ c.	\$ c. 1,311,968 99
of Ontario 2 Canada Trust Company 4 Canada Permanent Trust Company 5 Capital Trust Corporation, Indinited 6 Chartered Trust and Executor Company 7 Consolidated Trusts Corporation, Ontario	1,798,473 52 1,529,921 70 1,099,414 61	30,006 42 1,048,322 11 409,176 95	2,229,342 15 6,447,100 14 939,759 89 809,946 46 86,410 45 56,615 10	3,909 90	4,027,815 67 6,447,100 14 969,766 31 3,388,190 27 1,595,002 01 60,525 00		08,000		143,376 80 12,276,953 27 14,976,323 74 6,656,292 61 11,776,819 72 1,016,921 12
9 Grey and Bruce Trust and Savinato 10 Guraruly Trust Company of Canada 11 Guelph Trust Company of Canada 12 Limperful Trust Company 13 London and Western Trusts Co. 1 to d	\$36,229 42 61,711 00 516,527 66		315,770 38 357,506 22 281,684 50	8,906 80 1,161 94 9,735 24	860,906 60 61,711 00 358,668 16 807,947 40	125,346 27 12,728 49 207,789 44 1,415,234 40	18,299 54 275,079 90 305,410 80 3,463,055 97	11,321 74	
	9,0007,009 55	550,000 00 1,825,092 59 2,427,036 03	34,239,309 51 3,575,458 64 174,722 91 490 40	1,258 50	34,789,309 51 14,408,520 78 175,981 41 4 931 554 67	24,750,183,26 51,209,181,894,58 78,160,583,335,58 41,900,216,44 67,775,756,748,06	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	132,925 98	24,750,183,26 209,181,894,58 160,716,261,56 902,816,39 4,033,332,58
20 Setrling Trust Copporation 21 Trusts of Carporation 22 Trusts and Guarantee Company, Limited 23 Union Trust Company, Limited 23 Victoria Trust and Savings Company 24 Waterloo Trusts and Savings Company	34,819 31 27 50 1,570,069 59 1,433,864 52 1,697,583 93 2,905,879 83	9,323,781 49 2,588,723 21 2,359,725 00	94,708 38 5,834,540 75 2,632,815 50 671,764 15 3,233,965 12 2,513,344 72	21,808 90	129,527 69 15,180,158 64 6,791,668 30 4,612,769 14 4,931,549 05 5,419,224 55	23,400,406 83 23,400,216,359 61 77,912,760 29 111,662 44 633,257 22		0.74,233 40 0.5,731 44 558,635 04 3,526 11 17,675 00 23,219 46	
Totals Previous Vear	22,191,592 14 17,248,432 58	20,562,763 80	66,285,832 11 37,529,554 51	207,838 65 193,559 60	74,939,830 60	207,838 65109,248,026 70 913,151,238 05 193,559 60 74,939,830 60 *768,172,274 59	125,760,200 11 164,139,117 74	1,715,079 82	1,715,079 82 1,040,626,526 98 1,714,139 94 934,025,532 27

"Includes Trust and Agencies,

REVENUE ACCOUNT OF TRUST COMPANIES

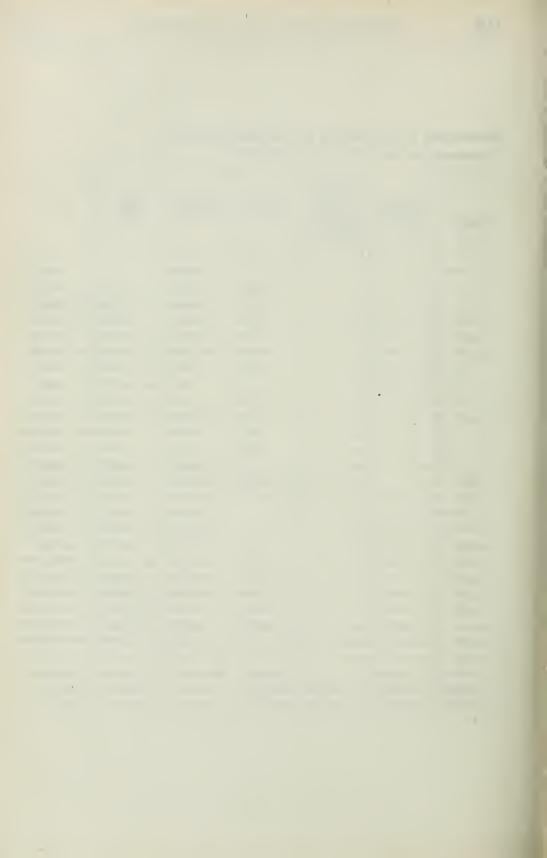
Income

		1:	nterest earned	
Name of Company	Rents earned	On mort- gages and agreements for sale	On bonds, debentures and stocks	On collateral loans
	\$ c.	\$ c.	\$ c.	\$ c.
1 Bankers Trust Company		391 79	9,201 10	80 46
2 British Mortgage and Trust Corporation of Ontario		68,010 68	4,096 05	
3 Canada Trust Company		112,225 81	1,108 77	9,902 17
4 Canada Permanent Trust Company		61,319 89	16,517 05	9,087 07
5 Capital Trust Corporation, Limited		31,490 44	3,894 31	3,004 20
6 Chartered Trust and Executor Company		9,920 60	8,525 83	
7 Consolidated Trust Corporation		12,341 80	9,604 38	
8 Fidelity Trusts Company of Ontario		655 55	3,682 40	
9 Grey and Bruce Trust and Savings Company	2,524 02	25,976 42	3,116 70	1,992 14
10 Guaranty Trust Company of Canada		9,760 43		33 57
11 Guelph Trust Company		24,444 24	1,373 47	
12 Imperial Trust Company of Canada		6,657 89	5,200 00	36 47
13 London and Western Trusts Company, Limited	225 00	36,789 86	7,148 44	4,508 53
14 Montreal Trust Company	18,600 69	50,668 79	74,866 07	61,004 35
15 National Trust Company, Limited	126,206 27	192,456 03	71,963 29	64,488 59
16 Premier Trust Company		20,857 39	2,377 33	58 05
17 Prudential Trust Company, Limited	1,747 87	3,666 86	5,175 1€	3,713 41
18 Royal Trust Company		45,010 46	305,703 49	116,916 01
19 Sterling Trust Corporation	14,864 50	34,385 82	1,095 30	4,569 56
20 Toronto General Trusts Corporation	48,502 69	196,278 15	4,971 15	4,658 57
21 Trusts and Guarantee Company, Limited		2,073 08	31,042 60	1,775 24
22 Union Trust Company, Limited	10,194 51	68,768 91	11,529 00	6,190 04
23 Victoria Trust and Savings Company	1,004 00	68,376 82	22,933 85	2,053 89
24 Waterloo Trusts and Savings Company	5,100 15	2,463 91	47,214 48	7,681 13
Totals	. 228,969 70	1,084,991 62	652,340 28	304,270 17
Totals Previous Year	. 303,119 51	1,242,442 61	640,803 04	300,259 19

REGISTERED IN ONTARIO AS AT 31st DECEMBER, 1927

Income

On bank deposits	Profit on sale of securities and real estate	Increase in market value of securities and real estate owned abso- lutely by the Corporation	Profit in Guaranteed Funds	Agency fees and commis- sions earned	Other revenue for the year	Totals
\$ c.	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.
240 84				15,068 68		24,982 87
			96,257 07	300 50	276 65	168,940 95
1,344 60	140 45		96,366 70	77,635 73	9,155 06	307,879 29
2,856 93	1,107 32		12,333 27	106,438 29	11,912 47	221,572 29
3,537 30	3,555 48		51,813 84	63,384 59	3,866 05	164,546 21
366 78	1,506 19		19,348 31	197,980 70	11,434 16	251,599 29
251 86	8,160 00		1,149 24	5,909 81	505 36	37,922 45
363 60				308 62	217 78	5,228 01
184 24	1,475 73		15,163 80	370 10	588 50	51,391 65
287 28			1,112 07	10,332 01	521 66	22,047 02
1 26			5,820 77	1,895 60	1,317 25	34,852 59
54 60			12,050 56	22,252 10	751 85	47,003 47
25 46				83,900 42	2,026 15	134.623 86
20,332 33			80,376 56	411,377 12	275 00	717,500 91
8,953 70	371 00		239,170 47	947,512 35	6,029 80	1,657,151 50
148 49				3,539 63		26,980 89
1,954 45	181 03			105,033 05	2,160 34	123,632 17
102,164 36	550 00		36,493 59	1,237,217 45	53,269 57	1,897,324 93
1,057 63	410 59		864 81	79,173 22		136,421 43
954 25	111 25		166,872 14	637,450 88	29,504 27	1,089,303 35
205 14	29,476 12		70,653 98	295,715 68	13,269 07	444,210 91
1,796 48	8,572 34		83,484 59	74,268 85	5,010 70	269,815 42
	13,802 25		84,959 58	1,649 83	1,842 21	196,622 43
504 45	5,619 30		100,012 39	29,243 21	1,117 91	198,956 93
147,586 03	75,039 05		1,174,303 74	4,407,958 42	155,051 81	8,230,510 82
153,860 90	54,904 87	1,033 49	872,824 77	3,753,975 78	149,835 55	7,473,059 71



REVENUE ACCOUNT OF TRUST COMPANIES REGISTERED IN ONTARIO AS AT 31st DECEMBER, 1927

Expenditure

		Year spire	Decrease in	Licenses and	Licenses and taxes other than taxes on real estate	ian taxes on	Commission		Net profit	
Name of Company	incurred	real estate owned abso- lutely by the corporation	market value of securities and real estate	Dominion	Provincial	Municipal	on toans and on sale of debentures and real estate	expenses incurred	to Profit and Loss account	Totals
1 Bankers Trust Company	Ø :	ن چه	ပ် : မှာ	\$ c. 1,031 66	\$ c.	\$	÷	\$ c. 1,191 67	\$ 6.	\$ c. 24,982 87
of Ontario	3,022 45	80 28 16,595 18		9,661 39	4,007 77	355 00	6,443 66	33,523 20	111,847	168,940 95 307,879 29
Canada Fermanent Irist Company	275.00	9,122.20		2,999 08	2,992 90	1,711 88	ne 170'7	100,662 85	47,057	164,546 21
	ON C17'1			3,700 00 400 00 47 71	1,200 00	200 00	276 85			37,922 45
9 Grey and Bruce Trust and Savings Co 10 Guaranty Trust Company of Canada						228 25	141 00		34,979	51,391 65 22,047 02
11 Guelph Trust Company 12 Imperial Trust Company of Cimada					2,772 43	1,241 28	32 91	3,901 52 42,200 47		34,852 59 47,003 47
13 London and Western Trusts Co., Ltd	00 76				2,326 35	2,130 64	501.35		~	
	0 246 04		525 00		17,744 03	12,045 37	11,514 46			
	178, 182, 42			1,100 35	3,669 16					
19 Sterling Trust Corporation		6,654 34	1,232 96				229 50 65 83		50,264 366,821	
21 Trusts and Guarantee Company, Limited 22 Union Trust Company, Limited	6,369 33	20,389 82							107,883	
23 Victoria Trust and Savings Company 24 Waterloo Trusts and Savings Company	044 72	10,986 88		5,465 00	3,825 73	1,204 57	8,923 30	43,303 10 67,879 08	81,630 33	198,956 93
Totals Previous Year	216,565 24 382,029 38	72,828 79	1,757 96	223,271 22	103,008 70 94,801 47	61,907 33 56,132 12	48,835 14 76,102 35	4,592,298 94	2,910,037 50 2,461,436 62	8,230,510 82 7,473,059 71

PROFIT AND LOSS ACCOUNT OF TRUST COMPANIES

Name of Company	Balance at January 1st, 1927	Net Profit for year	Premium on Capital Stock	Transferred from Reserve Fund and Contingency Reserve	Amount by which Ledger value of Assets were written up
1 Bankers Trust Company	\$ c. *69,984 62	\$ c. 20,534 44	\$ c.	\$ c.	\$ c. 305 79
2 British Mortgage and Trust Corporation of Ontario	26,776 71	111,847 20	19,140 00		
3 Canada Trust Company	32,941 25	118,212 77			
4 Canada Permanent Trust Company	32,895 86	96,551 89			
5 Capital Trust Corporation	44,372 23	47,057 21	1,610 00		
6 Chartered Trust and Executor Company.	9,398 90	88,258 43			
7 Consolidated Trusts Corporation	5,932 87	23,246 76			
8 Fidelity Trusts Company of Ontario	3,969 13	1,097 82			
9 Grey and Bruce Trust and Savings Co		34,979 74			
10 Guaranty Trust Company	8,425 05	10,169 01			
11 Guelph Trust Company	16,831 19	25,583 24			
12 Imperial Trusts Company of Canada	35,831 89	1,780 69			
13 London and Western Trust Company, Ltd	18,514 43	71,512 65			• • • • • • • • • • • • • • • • • • • •
14 Montreal Trust Company	88,846 63	331,194 75			
15 National Trust Company, Limited	186,891 36	434,445 09			
16 Premier Trust Company	561 25	9,943 03			
17 Prudential Trust Company, Limited	*149,461 40	10,396 11			2,882 15
18 Royal Trust Company	538,620 94	603,236 66			
19 Sterling Trusts Corporation	7,450 98	50,264 22			
20 Toronto General Trusts Corporation	136,459 16	366,821 45			748 31
21 Trusts and Guarantee Company, Limited	56,662 78	136,469 80			
22 Union Trust Company, Limited	123,567 16	107,883 20			
23 Victoria Trust and Savings Company	14,846 61	126,921 01			
24 Waterloo Trust and Savings Company	2,128 66	81,630 33			
Totals	1,172,479 02	2,910,037 50	20,750 00	 	3,936 25
Totals Previous Year	1,145,602 82	2,461,436 62	85,844 84	38,516 78	22,786 01

*Deficit.

For the purpose of this statement income and other taxes are charged through Revenue Account.

(a) Includes previously forfeited shares now returned, \$3,000.00.

Includes legal expenses incurred through injunction, \$2,002.40.

IN ONTARIO AS AT 31st DECEMBER, 1927

Total	Dividends declared including bonuses	Transferred to Reserve Fund and Contingency Reserve	Transferred to Investment Reserves	Amount by which Ledger value of Assets were written down	Balance as at 31st December, 1927	Total
\$ c. *49,144 39	\$ c.	\$ c.	\$ c.	\$ c.	\$ c. •49,144 39	\$ c. *49,144 30
157,763 91	83,105 00	35,000 00			39,658 91	157,763 91
151,154 02	100,000 00	50,000 00			1,154 02	151,154 02
129,447 75	60,000 00	50,000 00			19,447 75	129,447 75
93,039 44	24,596 06	20,000 00			48,443 38	93,039 44
97,657 33	27,424 63	50,000 00		13,377 03	6,855 67	97,657 33
29,179 63		15,000 00			14,179 63	29,179 63
5,066 95					5,066 95	5,066 95
34,979 74	32,682 00	678 48	1,119 26	500 00		34,979 74
18,594 06					18,594 06	18,594 06
42,414 43	14,950 02	10,000 00			17,464 41	42,414 43
37,612 58			1,500 00		36,112 58	37,612 58
90,027 08	40,000 00	25,000 00		5,540 80	19,486 28	90,027 08
420,041 38	170,000 00	150,000 00			100,041 38	420,041 38
621,336 45	381,341 38	187,500 00			52,495 07	621,336 45
10,504 28	8,800 00				1,704 28	10,504 28
*136,183 14				(a) 16,548 28	*152,731 42	•136,183 14
1,141,857 60	200,000 00			240,719 00	701,138 60	1,145,857 60
57,715 20	38,203 45	10,000 00			9,511 75	57,715 20
504,028 92	240,000 00		20,785 73	14.411 54	228,831 65	504,028 92
193,132 58	93,866 41			27,206 18	72,059 99	193,132 58
231,450 36	80,000 00				151,450 36	231,450 36
141,767 62	72,000 00	50,000 00		2,000 00	17,767 62	141,767 62
83,758 99	48,750 00	30,000 00			5,008 99	83,758 99
4.107,202 77	1,715,718 95	683,178 48	23,404 99	320,302 83	1,364,597 52	4,107,202 77
3,754,187 07	1,582,931 46	681,446 45	174,183 97	32,687 69	1,282,937 50	3,754,187 07



Miscellaneous Statements and Summaries

- 1. MORTGAGES AND AGREEMENTS ON REAL ESTATE CLASSIFIED AS TO PROVINCE.
 - A. LOAN CORPORATIONS.
 - B. TRUST COMPANIES—COMPANY FUNDS.
 - C. TRUST COMPANIES—GUARANTEED FUNDS.
- 2. COMPARATIVE SUMMARY OF ASSETS AND LIABILITIES OF
 - A. LOAN CORPORATIONS.
 - B. LOANING LAND CORPORATIONS.
 - C. TRUST COMPANIES—COMPANY FUNDS.
 - D. TRUST COMPANIES-GUARANTEED FUNDS.
- 3. SUMMARY OF INCOME AND EXPENDITURE OF LOAN AND TRUST CORPORATIONS FOR THE YEAR 1927.

MORTGAGE LOANS AND AGREEMENTS FOR SALE ON REAL ESTATE AS

Loan

			Western	Provinces	
	Name of Corporation	Alberta	British Columbia	Manitoba	Saskatche w an
	I and Company months			•	\$ c.
	LOAN CORPORATIONS:	\$ c.	\$ c.	\$ c.	a C.
1 2	Brockville Loan and Savings Company Canada Landed and National Investment Co., Ltd.			901,307 94	159.075 81
3	Canada Permanent Mortgage Corporation	1	5,136,240 04		
4	Canadian Mortgage Investment Company	154.511 87			130.130 50
5	Central Canada Loan and Savings Company	34,216 31		58,334 47	
6	Colonial Investment and Loan Company	208,113 01	1		
7	Credit Foncier Franco-Canadien		3,128,918 61	,	
8	Crown Savings and Loan Company		0,120,510 01	2,1,50,100 05	
9	Dyment Securities Loan and Savings Company				64,681 26
10	East Lambton Farmers Loan and Savings Company	1			4,000 00
11	†Frontenac Loan and Investment Society				
12	Guelph and Ontario Investment and Savings Society				550,983 76
13	Home Building and Savings Association of Ottawa			,	
14	Huron and Erie Mortgage Corporation				5,993,040 32
15	Industrial Mortgage and Savings Company				
16	Lambton Loan and Investment Company				
17	Landed Banking and Loan Company	1			
18	London Loan and Savings Company of Canada				
19	Midland Loan and Savings Company				
20	Niagara Falls Building, Savings and Loan Associa-				
	tion				
21	Ontario Loan and Debenture Company	405,309 67	30,612 50	813,068 61	773,508 94
22	Ontario Mortgage Company				
23	People's Loan and Savings Corporation	29,717 39			
24	Peterborough Workingmen's Building and Savings				
	Society				
25	†Port Arthur and Fort William Mortgage Company,				
	Limited				
26	Real Estate Loan Company of Canada	58,258 73	53,650 00	1,083,465 37	
27	Security Loan and Savings Company, St. Catharines				
28	Toronto Mortgage Company				
	Totals				
	Totals Previous Year	9,650,647 16	5,722,199 16	16,642,947 52	17,887,815 03
	LOANING LAND CORPORATIONS:				
29	Provident Investment Company	1		ł	
30	Toronto Savings and Loan Company				
31	Walkerville Land and Building Company				
	Totals				
	Totals Previous Year				
		1		1	1

^{*}Included Western and Eastern interest.

Interest accrued not taken into totals.

Gross totals reported by companies are shown in this schedule.

Where these totals differ from Balance Sheet figures, the difference is due to special reserves.

[†]In liquidation.

Includes \$20,984.00 in United States.

AT 31st DECEMBER, 1927—CLASSIFIED AS TO PROVINCE

Corporations

				Eastern P	rovinces		
Totals	Interest due and unpaid	Ontario	Quebec	Maritime	Totals	Interest due and unpaid	*Interest due and not charged
\$ c.	\$ c.	\$ c.	\$ c.		\$ c.	\$ c.	\$ c.
		1,130,201 87			1,130,201 87	5,282 36	
1,091,313 79	23,071 39	2,439,533 94			2,439,533 94	11,501 71	24,250 44
21,698,874 38	500,959 25	25,956,560 14		2,690,356 28	31,103,100 28	328,417 87	
312,448 81		412,871 53			509,805 46	2 525 22	
92,550 78	4,452 72	1,122,615 66			1,122,615 66	1	9,773 53
360,031 90	618 32	37,354 50		361 88	37,354 50 23,459,374 05	99,544 81	9,113 33
12,418,759 85	473,267 46	4,061,521 95	19,397,490 22		652,503 58		
65 200 77	11 200 50	652,503 58			324,831 65	12,594 17	
65,300 77	11,309 59 195 00	4,100 00 397,243 28		320,731 65	397,243 28		
4,000 00	193 00				391,243 20	11,750 50	
1,058,535 66	58,336 79	2,450,151 38			2,450,151 38	4,248 59	63.163 47
	30,330 79	94,606 23			94.606 23		
10,917,630 79	196,217 41	23,523,355 09			23,523,355 09		
361,705 33	9.804 97	2,121,012 70			2,121,012 70	57,221 22	82 80
301,705 33	9,004 97	‡3,950,205 38			3,950,205 38	71,233 85	
1,527,212 01	97.291 91	1,712,146 81			1,712,146 81	18,736 21	96,120 62
		1,813,641 05			1,813,641 05	,	30,120 02
		2,129,532 64			2,129,532 64		
		2,129,332 04			2,127,332 04	2,017 10	
		2,098,980 00			2,098,980 00		
2 022 400 72	25,064 24	5,658,879 73			5,658,879 73	14,838 98	22.240 38
2,022,477 12	23,004 24	163,850 00			163.850 00		
20 717 30		1,034,218 27			1,034,218 27		
29,717 39		1,034,210 27			1,001,210 21	11,017 07	
	_	101,338 00			101,338 00	539 31	
1,195,374 10	5,026 13	176,700 66			176,700 66		1,531 12
		1,445,507 74			1,445,507 74		
		2,705,590 30			2,705,590 30	2,741 39	
						047.246.40	220 724 02
53,155,955 28	1	87,394,222 43			112,356,280 25	917,346 12	220,724 03
49,903,608 87	1,536,296 07	80,617,551 28	17,023,356 17	3,276,642 01	100,917,549 46	841,707 54	216,567 31
		26 407 22			26 105 02	17 53	
* * * * * * * * * * * * * * * * * * * *		26,185 92			26,185 92		
		742,773 54			742,773 54 494,904 02	1	
		494,904 02			494,904 02	039 37	
		1 362 962 40			1,263,863 48	4 038 08	
		1,263,863 48			1,385,653 84		
**********		1,385,653 84			1,000,000 04	3,002 00	
	1	L .	(1	1		

MORTGAGE LOANS AND AGREEMENTS FOR SALE ON REAL

Trust Companies-

					Weste	rn	Pro	vinces			
	Name of Company	Alber	ta		British Columbia			Manitoba	1	Saskatchewa	ın
_			3	c.	\$	c.		\$	c.	\$	C
1	Bankers Trust Company										
2	British Mortgage and Trust Corporation of Ontario	1									
3	Canada Trust Company									66,749	06
4	Canada Permanent Trust Company	19,	279	33	27,239	96		48,034	33	25,671	53
	Capital Trust Corporation										
	Chartered Trust and Executor Company						1				
	Consolidated Trusts Corporation	3					1				
	Fidelity Trusts Company of Ontario										-
	Grey and Bruce Trust and Savings Company.										
	Guaranty Trust Company									422 704	
	Guelph Trust Company							• • • • • • • •			
	Imperial Trusts Company of Canada London and Western Trusts Company, Limited	1		1							
										29,232	
	National Trust Company, Limited	1			6,742					443,868	
	* **									440,000	
	Prudential Trust Company, Limited				13,457						
	Royal Trust Company	12.	210	89	80.981	93		46.529	90	151.617	13
	Sterling Trusts Corporation									228,030	00
20	Toronto General Trusts Corporation	87,	284	30	184,125	60		668,659	02	749,247	72
	Trusts and Guarantee Company, Limited	44,	517	69							
22	Union Trust Company, Limited	274,	118	55				199,356	61	369,168	40
23	Victoria Trust and Savings Company									297,575	61
24	Waterloo Trust and Savings Company									11,366	36
	Totals	1,863,	784	90	361,367	51		1,896,323	04		
	Totals Previous Year	1,816,	505	12	303,812	33		1,671,312	80	2,539,882	63

 $^{^{\}bullet} Includes$ Eastern and Western Interest.

Interest accrued not taken into totals.

Gross totals reported by companies are shown in this schedule.

Where these totals differ from Balance Sheet figures, the difference is due to special reserves.

ESTATE AS AT 31st DECEMBER, 1927, CLASSIFIED AS TO PROVINCE Company Funds

				Eastern	Provinces		
Totals	Interest due and unpaid	Ontario	Quebec	Maritime	Totals	Interest due and unpaid	*Interest due and not charged
\$ c.	\$ c.			\$ c.			\$ c
		6,000 00			6,000 00		
		1.223,979 00			1,223,979 00	7,079 00	
	6,071 00	995,169 33			1,083,919 33	5,986 00	
120,225 15		436,988 65		117,330 00	554,318 65	9,963 87	
		217,904 85	248,251 12		466,155 97	2,800 65	
,,		116,235 45			116,235 45	621 35	
,,		249,930 59			249,930 59		
1,199 40		6,152 70			6,152 70		
		367,874 21			367,874 21	13,135 14	
		75,628 25			75,628 25	64 87	
133,781 50	7,227 30	227,668 99			227,668 99	341 69	5,665 20
		114,422 98			114,422 98		
		552,713 65			552,713 65	2,419 66	3,272 9:
89,213 73	,	42,550 00	828,946 27	5,000 00	876,496 27	2,460 68	
2,470,272 17	67,028 58	301,407 98			301,407 98		
					127,289 87	556 54	
31,418 95					5,485 84		
291,339 85		116,139 36		700 00	340,492 44		5,096 83
231,658 50					180,477 36		
1,689,316 64		689,059 34	77,500 00		766,559 34	126 32	61,931 70
44,517 69	3,613 30	7,347 00			7,347 00		1,650 00
842,943 56	55,237 37	312,487 73			312,487 73	430 36	
297,575 61		552,551 11			552,551 11		
11,366 36		132,626 21			132,626 21		1,400 00
6,628,983 08	193,939 95	7,052,604 61	1,472,586 31	123,030 00	8,648,220 92	50,629 61	79,016 7
6,331,512 88	85,383 37			110,119 11	8,733,433 51	70,069 01	49,023 40

MORTGAGE LOANS AND AGREEMENTS FOR SALE ON REAL ESTATE

Trust Companies-

			Western	Provinces	
	Name of Company	Alberta	British Columbia	Manitoba	Saskatchewan
		\$ c.			
1	Bankers Trust Company				
2	British Mortgage and Trust Corporation of Ontario	j			
3	Canada Trust Company				276.463 19
4	Canada Permanent Trust Company				
5	Capital Trust Corporation				
6	Chartered Trust and Executor Company				
7	Consolidated Trusts Corporation				
8	Fidelity Trusts Company of Ontario				
9	Grey and Bruce Trust and Savings Company. Guaranty Trust Company				
11	Guelph Trust Company				
12	Imperial Trusts Company of Canada				
13	London and Western Trusts Company, Limited				
14	Montreal Trust Company				
15	National Trust Company, Limited	823,489 18		2,593,025 48	2,128,470 05
16	Premier Trust Company				
17	Prudential Trust Company, Limited				
18	Royal Trust Company	33,445 63		49,227 30	408,957 36
					2,800 00
20	Toronto General Trusts Corporation Trusts and Guarantee Company, Limited		348,840 00		
21	Union Trust Company, Limited				
23	Victoria Trust and Savings Company				
24	Waterloo Trust and Savings Company				
	active reacting company			2.7,021 00	
	Totals	2,098,131 25	699,419 00	6,315,505 97	7,370,243 82
	Totals Previous Year	1,797,867 91		6,216,188 53	7,042,997 95

^{*}Includes Eastern and Western Interest.

Interest accrued not taken into totals.

Gross totals reported by companies are shown in this schedule.

Where these totals differ from Balance Sheet figures, the difference is due to special reserves.

AS AT 31st DECEMBER, 1927—CLASSIFIED AS TO PROVINCE Guaranteed Funds

Totals Interest due and unpaid Ontario Quebec Maritime Totals Interest due and unpaid due and not charg \$ c. \$ c.					Eastern F	Provinces		
3,465,399 97	Totals		Ontario	Quebec	Maritime	Totals		*Interest due and not charged
565,812 73 8,767 94 2,714,379 74 2,908,691 12 5,623,070 86 22,816 57 50,187 00 2,454,925 83 151,000 00 2,605,925 83 4,048 08 432,669 43 432,669 43 2,343 90 60,525 00 60,525 00 60,525 00 454,178 81 454,178 81 3,297 54 59,995 00 59,995 00 43,764 63 293,887 73 293,887 73 862 25 3,343 66 19 79 419,791 56 419,791 56 2,081 74 5,544,984 71 90,657 61 2,688,040 64 725,000 00 3,413,040 64 171,716 34 171,716 34 183 36 491,630 29 14,475 18 9,559 09 9,559 09 9,559 09 9 9,559 09 9 2,800 00 76,754 58 76,754 58 76,754 58 5,877,282 13 117,703 42 4,118,476 74 63,500 00 4,181,976 74 3,547 72 994,461 85 54,241 72 3,258,514 58 1,570,013 30 72,565 53 2,290,195 85 2,290,195 85 3,953 65 706,823 52 8,030 38 3,704,338 81 11,491 86 632,196 22 13,972 81 2,524,780 97	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.
565,812 73 8,767 94 2,714,379 74 2,908,691 12 5,623,070 86 22,816 57 50,187 00 2,454,925 83 151,000 00 2,605,925 83 4,048 08 432,669 43 432,669 43 2,343 90 60,525 00 60,525 00 60,525 00 454,178 81 454,178 81 3,297 54 59,995 00 59,995 00 43,764 63 293,887 73 293,887 73 862 25 3,343 66 19 79 419,791 56 419,791 56 2,081 74 5,544,984 71 90,657 61 2,688,040 64 725,000 00 3,413,040 64 171,716 34 171,716 34 183 36 491,630 29 14,475 18 9,559 09 9,559 09 9,559 09 9 9,559 09 9 2,800 00 76,754 58 76,754 58 76,754 58 5,877,282 13 117,703 42 4,118,476 74 63,500 00 4,181,976 74 3,547 72 994,461 85 54,241 72 3,258,514 58 1,570,013 30 72,565 53 2,290,195 85 2,290,195 85 3,953 65 706,823 52 8,030 38 3,704,338 81 11,491 86 632,196 22 13,972 81 2,524,780 97			3,465,399 97			3,465,399 97	4.593 00	
50,187 00 2,486,35 15 948,635 15 9,824 48 50,187 00 2,454,925 83 151,000 00 2,605,925 83 4,048 08 432,669 43 432,669 43 2,343 90 60,525 00 60,525 00 60,525 00 60,525 00 43,764 63 59,995 00 59,995 00 43,764 63 293,887 73 862 25 3,343 66 19 79 419,791 56 419,791 56 2,081 74 5,544,984 71 90,657 61 2,688,040 64 725,000 00 3,413,040 64 171,716 34 1,873 36 491,630 29 14,475 18 9,559 09 9,559 09 9,559 09 9,559 09 2,800 00 76,754 58 76,754 58 76,754 58 76,754 58 5,877,282 13 117,703 42 4,118,476 74 63,500 00 4,181,976 74 3,547 72 994,461 85 54,241 72 3,258,514 58 3,258,514 58 17,042 88 1,570,013 30 72,565 53 2,290,195 85 2,290,195 85 3,953 65 706,823 52 8,030 38 3,704,338 81 3,704,338 81 11,491 86 632,196 22 13,972 81 2,524,780	565,812 73	8,767 94				5,623,070 86		
432,669 43 432,669 43 2,343 90 60,525 00 60,525 00 60,525 00 454,178 81 454,178 81 3,297 54 59,995 00 59,995 00 43,764 63 293,887 73 293,887 73 862 25 3,343 66 19 79 419,791 56 419,791 56 2,081 74 5,544,984 71 90,657 61 2,688,040 64 725,000 00 3,413,040 64 171,716 34 187,3 36 491,630 29 14,475 18 9,559 09 9,559 09 9,559 09 9,559 09 9,559 09 76,754 58 76,754 58 176,754 58 176,754 58 170,42 88 1,570,013 30 72,565 53 2,290,195 85 2,290,195 85 2,290,195 85 3,953 65 3,704,338 81 11,491 86 6,209 39 632,196 22 13,972 81 2,524,780 97 176,000 00 2,700,780 97 6,209 39 6,209 39						948,635 15	9,824 48	
	50,187 00		2,454,925 83	151,000 00		2,605,925 83	4,048 08	
454,178 81 454,178 81 3,297 54 59,995 00 59,995 00 59,995 00 43,764 63 293,887 73 293,887 73 862 25 3,343 66 19 79 419,791 56 419,791 56 2,081 74 5,544,984 71 90,657 61 2,688,040 64 725,000 00 3,413,040 64 171,716 34 1,873 36 491,630 29 14,475 18 9,559 09 9,559 09 9,559 09 9,559 09 2,800 00 76,754 58 76,754 58 76,754 58 5,877,282 13 117,703 42 4,118,476 74 63,500 00 4,181,976 74 3,547 72 994,461 85 54,241 72 3,258,514 58 1,570,013 30 72,565 53 2,290,195 85 2,290,195 85 3,953 65 706,823 52 8,030 38 3,704,338 81 11,491 86 632,196 22 13,972 81 2,524,780 97 176,000 00 2,700,780 97 6,209 39 9			432,669 43			432,669 43	2,343 90	
454,178 81 454,178 81 3,297 54 59,995 00 59,995 00 293,887 73 862 25 3,343 66 19 79 419,791 56 419,791 56 2,081 74 5,544,984 71 90,657 61 2,688,040 64 725,000 00 3,413,040 64 171,716 34 1,873 36 491,630 29 14,475 18 9,559 09 9,559 09 9,559 09 9,559 09 2,800 00 76,754 58 76,754 58 76,754 58 1,76,754 58 1,70,764 4 3,258,514 58 17,042 88 1,570,013 30 72,565 53 2,290,195 85 2,290,195 85 3,953 65 3,704,338 81 11,491 86 3,62 25 3,704,338 81 11,491 86 6,209 39 632,196 22 13,972 81 2,524,780 97 176,000 00 2,700,780 97 6,209 39 9,590 00 6,209 39			60,525 00			60,525 00		
59,995 00 59,995 00 43,764 63 293,887 73 293,887 73 862 25 3,343 66 19 79 419,791 56 419,791 56 2,081 74 5,544,984 71 90,657 61 2,688,040 64 725,000 00 3,413,040 64 171,716 34 1,873 36 486 66 486 66 486 66 486 66 486 66 486 66 66 491,630 29 14,475 18 9,559 09 9,559 09 9,559 09 9,559 09 76,754 58 76,754 58 76,754 58 1,76,754 58 3,258,514 58 1,70,42 88 1,570,013 30 72,565 53 2,290,195 85 2,290,195 85 2,290,195 85 3,953 65 3,704,338 81 11,491 86 632,196 22 13,972 81 2,524,780 97 176,000 00 2,700,780 97 6,209 39 9								
43,764 63 293,887 73 293,887 73 862 25 3,343 66 19 79 419,791 56 419,791 56 2,081 74 5,544,984 71 90,657 61 2,688,040 64 725,000 00 3,413,040 64 171,716 34 171,716 34 1,873 36 491,630 29 14,475 18 9,559 09 9,559 09 2,800 00 76,754 58 76,754 58 5,877,282 13 117,703 42 4,118,476 74 63,500 00 4,181,976 74 3,547 72 994,461 85 54,241 72 3,258,514 58 3,258,514 58 17,042 88 1,570,013 30 72,565 53 2,290,195 85 2,290,195 85 3,953 65 706,823 52 8,030 38 3,704,338 81 3,704,338 81 11,491 86 632,196 22 13,972 81 2,524,780 97 176,000 00 2,700,780 97 6,209 39			454,178 81			454,178 81	3,297 54	
3,343 66 19 79 419,791 56 419,791 56 2,081 74 5,544,984 71 90,657 61 2,688,040 64 725,000 00 3,413,040 64 171,716 34 1,873 36 486 66 491,630 29 14,475 18 9,559 09 9,559 09 9,559 09 9,57,7282 13 117,703 42 4,118,476 74 63,500 00 4,181,976 74 3,547 72 994,461 85 54,241 72 3,258,514 58 1,570,013 30 72,565 53 2,290,195 85 3,053 65 706,823 52 8,030 38 3,704,338 81 3,704,338 81 3,704,338 81 11,491 86 632,196 22 13,972 81 2,524,780 97 176,000 00 2,700,780 97 6,209 39			59,995 00					
5,544,984 71 90,657 61 2,688,040 64 725,000 00 3,413,040 64 171,716 34 171,716 34 171,716 34 1,873 36 486 66 486 66 486 66 2,800 00 76,754 58 76,754 58 5,877,282 13 117,703 42 4,118,476 74 63,500 00 4,181,976 74 3,547 72 994,461 85 54,241 72 3,258,514 58 3,258,514 58 17,042 88 1,570,013 30 72,565 53 2,290,195 85 2,290,195 85 3,953 65 706,823 52 8,030 38 3,704,338 81 3,704,338 81 11,491 86 632,196 22 13,972 81 2,524,780 97 176,000 00 2,700,780 97 6,209 39	43,764 63					293,887 73	862 25	
5,544,984 71 90,657 61 2,688,040 64 725,000 00 3,413,040 64 171,716 34 171,716 34 1,873 36 486 66 486 66 491,630 29 14,475 18 9,559 09 2,800 00 76,754 58 76,754 58 5,877,282 13 117,703 42 4,118,476 74 63,500 00 4,181,976 74 3,547 72 994,461 85 54,241 72 3,258,514 58 3,258,514 58 17,042 88 1,570,013 30 72,565 53 2,290,195 85 2,290,195 85 3,953 65 706,823 52 8,030 38 3,704,338 81 3,704,338 81 11,491 86 632,196 22 13,972 81 2,524,780 97 176,000 00 2,700,780 97 6,209 39	3,343 66	19 79	419,791 56			419,791 56	2,081 74	
5,544,984 71 90,657 61 2,688,040 64 725,000 00 3,413,040 64 1.873 36 171,716 34 486 66 486 66 491,630 29 14,475 18 9,559 09 9,559 09 2,800 00 76,754 58 76,754 58 5,877,282 13 117,703 42 4,118,476 74 63,500 00 4,181,976 74 3,547 72 994,461 85 54,241 72 3,258,514 58 3,258,514 58 17,042 88 1,570,013 30 72,565 53 2,290,195 85 2,290,195 85 3,953 65 706,823 52 8,030 38 3,704,338 81 3,704,338 81 11,491 86 632,196 22 13,972 81 2,524,780 97 176,000 00 2,700,780 97 6,209 39								
171,716 34 171,716 34 1,873 36 491,630 29 14,475 18 9,559 09 9,559 09 2,800 00 76,754 58 76,754 58 5,877,282 13 117,703 42 4,118,476 74 63,500 00 4,181,976 74 3,547 72 994,461 85 54,241 72 3,258,514 58 3,258,514 58 17,042 88 1,570,013 30 72,565 53 2,290,195 85 2,290,195 85 3,953 65 706,823 52 8,030 38 3,704,338 81 3,704,338 81 11,491 86 632,196 22 13,972 81 2,524,780 97 176,000 00 2,700,780 97 6,209 39					1			
491,630 29 14,475 18 9,559 09 9,559 09 2,800 00 76,754 58 76,754 58 5,877,282 13 117,703 42 4,118,476 74 63,500 00 4,181,976 74 3,547 72 994,461 85 54,241 72 3,258,514 58 3,258,514 58 1,570,013 30 72,565 53 2,290,195 85 2,290,195 85 3,033 85 706,823 52 8,030 38 3,704,338 81 3,704,338 81 3,704,338 81 11,491 86 632,196 22 13,972 81 2,524,780 97 176,000 00 2,700,780 97 6,209 39	5,544,984 71	90,657 61						
491,630 29 14,475 18 9,559 09 9,559 09 76,754 58 2,800 00 76,754 58 76,754 58 76,754 58 5,877,282 13 117,703 42 4,118,476 74 63,500 00 4,181,976 74 3,547 72 994,461 85 54,241 72 3,258,514 58 3,258,514 58 17,042 88 1,570,013 30 72,565 53 2,290,195 85 2,290,195 85 3,953 65 706,823 52 8,030 38 3,704,338 81 3,704,338 81 11,491 86 632,196 22 13,972 81 2,524,780 97 176,000 00 2,700,780 97 6,209 39			. 171,716 34					
2,800 00 76,754 58 76,754 58 5,877,282 13 117,703 42 4,118,476 74 63,500 00 4,181,976 74 3,547 72 994,461 85 54,241 72 3,258,514 58 3,258,514 58 17,042 88 1,570,013 30 72,565 53 2,290,195 85 2,290,195 85 3,953 65 706,823 52 8,030 38 3,704,338 81 3,704,338 81 11,491 86 632,196 22 13,972 81 2,524,780 97 176,000 00 2,700,780 97 6,209 39					1			
5,877,282 13 117,703 42 4,118,476 74 63,500 00 4,181,976 74 3,547 72 994,461 85 54,241 72 3,258,514 58 3,258,514 58 17,042 88 1,570,013 30 72,565 53 2,290,195 85 2,290,195 85 3,953 65 706,823 52 8,030 38 3,704,338 81 3,704,338 81 11,491 86 632,196 22 13,972 81 2,524,780 97 176,000 00 2,700,780 97 6,209 39								
994,461 85 54,241 72 3,258,514 58 3,258,514 58 17,042 88 1,570,013 30 72,565 53 2,290,195 85 2,290,195 85 3,953 65 706,823 52 8,030 38 3,704,338 81 3,704,338 81 11,491 86 632,196 22 13,972 81 2,524,780 97 176,000 00 2,700,780 97 6,209 39								
1,570,013 30 72,565 53 2,290,195 85 3,953 65 706,823 52 8,030 38 3,704,338 81 3,704,338 81 11,491 86 632,196 22 13,972 81 2,524,780 97 176,000 00 2,700,780 97 6,209 39								
706,823 52 8,030 38 3,704,338 81								
632,196 22 13,972 81 2,524,780 97 176,000 00			11					
16,483,300 04 380,434 38 30,146,765 82 4,024,677 78	632,196 22	13,972 81	2,524,780 97	176,000 00		2,700,780 97	6,209 39	
	16,483,300 04	380,434 38	30,146,765 82	4,024,677 78	3	34,171,443 60		
15,542,322 99 416,903 92 25,137,812 10 2,834,368 01	15,542,322 99	416,903 92	25,137,812 10	2,834,368 01		27,972,180 11	69,071 87	

COMPARATIVE SUMMARY OF ASSETS AND

		1	922		1923	
	Assets and Liabilities	Amount		Percentage to Total Assets	Amount	Percentage to Total Assets
	A					
	Assets	s		01		~
1	Office premises	3,948,466	C.	% 1.92	\$ c. 3.981.773 86	% 1.93
2	Real estate held for sale	3,561,076		1.74	3,797,335 47	1.84
3	Mortgages on real estate	143,027,950		69.70	145,624,818 82	70,60
4	Loans on stocks and bonds	3,409,655	14	1.66	4,755,169 91	2.30
5	Dominion, Provincial and United Kingdom bonds Bonds Guaranteed by Dominion and Provincial Govern-		74	6.10	12,573,974 79	6.09
7	ments including interest					
8	All other bonds	8,826,864 9,282,110		4.30 4.52	8,128,459 77	3.95
9	Stocks	8,542,210		4.16	9,988,538 68 7,782,930 00	4.84 3.77
10	Cash	10,950,793		5.34	8,562,197 71	4.15
11	All other assets	1,136,841	- 1	.56	1,059,902 30	.53
	Total Assets	205,193,112	60	100.00	206,255,101 31	100.00
	Liabilities					
	To the Public					
12	Dehaman					
13	Debentures payable in Canada	31,151,095	- 1		33,105,368 39	
	Debentures payable elsewhere. Deposits	64,347,754 28.680.071	- 1		67,367,742 95 26,375,358 82	
15	Money borrowed from banks and elsewhere	_ ,,.	- 1			
16	Dividends declared and unpaid	1,180,118	- 1		1,010,889 83	
17	All other liabilities	2,954,616			1,791,722 52	
	Total	128,350,944	48	62.55	129,745,798 29	62.91
	To Shareholders					
10	C-1/10/11 P			7		
18	Capital Stock, Permanent				44,243,204 47	
	Capital Stock, Terminating					
21	Profit and loss	29,184,887			29,132,316 70 2,749,525 19	
22	All other liabilities	2,390,300			2,749,323 19	
	Total	76,842,168	12	37.45	76,509,303 02	37.09
	Grand Total					
	Stand Total	205,193,112			206,255,101 31	
	Capital Stock					
23 24	Capital subscribed	52,530,207 45,058,691			51,804,707 19 44,627,461 13	

LIABILITIES OF LOAN CORPORATIONS

	1924	£	1925		1920	5	1927	•
	Amount	Percentage to Total Assets						
	\$ c.	%	\$ c.	%	\$ c.	070	\$ c.	%
1	3,650,839 39	1.80	3,642,463 15		3,592,545 84		3,464,807 56	
2	2,514,211 95	1.25	2,926,258 62		3,180,900 43	1.50	2,936,531 14	1.35
3	142,967,352 47	70.64	150,366,355 77		154.941,791 71		168,642,550 64	74.65
4	5,995,049 69	2.96	3,529,095 70		5,379,503 89		7,885,975 09	
5	13,887,395 07	6.86	15,640,004 74	7.41	13,855,831 86	6.54	12,163,969 93	5.40
					1,972,370 41	.93	1,967,394 60	.88
7	7,902,486 60	3.90	7,209,289 52	3.42	5,834,191 67	2.75	5,177,773 55	2.30
8	6,761,107 82	3.34	8,022,167 65		5,593,770 96	2.64	6,630,823 60	
9	7,516,179 81	3.71	7,683,637 00	3.64	8,131,535 21	3.84	8,176,837 84	3.63
10	10,571,685 25	5.22	11,352,940 24	5.38	8,956,827 66	4.23	8,459,631 38	3.75
11	650,384 33	.32	691,838 57	.33	418,405 60	.20	549,118 49	.03
	202,416,692 38	100.00	211,064,050 96	100.00	211,857,675 24	100.00	226,055,413 82	100.00
12	37,078,520 77		42,483,256 29		47,690,005 91		60,477,046 30	
13	47,049,825 56		46,988,157 78		45,601,167 48		43,822,882 10	
14	27,002,186 76		30,112,211 88		30,576,192 20		35,612,631 71	
15	264,390 78		65,505 67		153,954 02		117,574 45	
16	1,105,538 24		1,168,587 87		1,390,308 57		887,784 11	
17	3,158,977 60		2,587,666 99		4,037,988 51		3,917,396 95	
	115,659,439 71	57.14	123,405,386 48	58.47	129,449,616 69	61.10	144,835,315 62	64.07
18	41,180,164 33		41,076,252 92		38,723,104 61		36,687,868 95	
19	1,426,049 80		1,755,098 76		1,853,226 40		2,185,358 89	
20	41,073,570 18		41,945,769 42		40,475,268 88		39,794,538 01	
21	3,077,468 36		2,881,543 38		1,356,458 66		2,552,332 35	
22								
	86,757,252 67	42.86	87,658,664 48	41.53	82,408,058 55	38.90	81,220,098 20	35.93
	202,416,692 38		211,064,050 96		211,857,675 24		226,055,413 82	
23 24	52,094,597 19 42,606,214 13		51,102,696 95 42,831,351 68		50,747,787 19 40,576,331 01		48,029,407 19 38,873,227 84	

COMPARATIVE SUMMARY OF ASSETS AND

		192:	2	1923	
	Assets and Liabilitles	Amount	Percentage to Total Assets	Amount	Percentage to Total Assets
	Assets				
	1133213	\$ c	%	\$ c.	%
1	Office premises	20,000 00		20,000 00	
2	Real estate held for sale	3,337,689 96	26.85	3,934,416 11	29.34
3	Mortgages on real estate	1,709,741 62	13.75	2,082,806 59	15.53
4	Loans on stocks and bonds	714,897 40	5.75	605,822 10	4.52
5	Dominion, Provincial and United Kingdom bonds	1,850,990 55	14.89	1,885,858 91	14.07
6	Bonds Guaranteed by Dominion and Provincial Govern-				
_	ments including interest				
7	Canadian Municipalities, etc	157,412 82	1	124,828 69	1
8	All other bonds	286,869 29		740,850 38	
10	Stocks	3,748,812 33 446,444 98	1	3,649,378 43 332,713 70	
	All other assets.	159,531 96		31,375 67	2.48
	An other assets		1.20	31,373 07	.24
	Total Assets	12,432,390 97	100.00	13,408,050 58	100.00
	Liabilities				
	To the Public				
4.0	D. bardania and J. C. J.	4 0 42 70 4 56		4 407 470 70	
12 13	Debentures payable in Canada	1,243,724 50 849,742 38		1,185,159 78	
	Debentures payable elsewhere				
15	Money borrowed from banks and elsewhere	1,201,459 21	1	1,964,492 16	
16	Dividends declared and unpaid	125,000 00	1		
	All other liabilities.	34,504 13		22,117 60	
	Total	4,106,420 45	33.03	4,918,889 97	36.14
	To Shareholders				
18	Capital Stock, Permanent	3,500,000 00		3,500,000 00	
19	Capital Stock, Terminating				
20	Reserve Fund and Contingency Reserve	3,035,545 65		3,199,804 04	•
21	Profit and loss	1,790,424 87		1,789,356 57	
	Total	8,325,970 52	66.97	8,489,160 61	63.86
	Grand Total to the Public and Shareholders	12,432,390 97		13,408,050 58	
	Godard St. J				
	Capital Stock				
22 23	Capital subscribed	4,000,000 00 3,500,000 00		4,000,000 00 3,500,000 00	

LIABILITIES OF LOANING LAND CORPORATIONS

_	1		1		1		1	
	1924	1	1925	;	1926	j	1927	,
	Amount	Percentage to Total Assets	Amount	Percentage to Total Assets	Amount	Percentage to Total Assets	Amount	Percentage to Total Assets
_								
1 2 3	\$ c. 50,000 00 3,812,351 91 1,526,455 97	% .45 34.39 13.77	\$ c. 50,000 00 3,999,027 61 2,078,810 34	.43 34.82	\$ c. 50,000 00 4,831,122 53 1,413,996 76	.57 54.27	\$ c. 50,000 00 4,284,296 03 1,289,853 58	% .57 49.33 14.85
4 5 6	349,742 39 1,698,650 72	3.15 15.33	377,465 76 1,704,085 74	3.29	1,650 00 594,084 82 47,472 09	.02	15,833 27 594,034 59	.18 6.84
7 8 9 10	183,739 99 718,437 20 2,438,114 30 255,311 06	1.66 6.48 22.00 2.31	314,439 52 1,202,154 40 1,311,838 17 379,877 33	11.42 3.31	205,948 59 270,671 94 1,177,271 76 261,630 19	2.94	219,682 63 726,145 38 1,182,788 21 274,345 04	2.53 8.36 13.62 3.17
11	50,954 53	100.00	65,483 52	100.00	47,303 47	100.00	47,907 43 8,684,886 16	100.00
_	11,083,758 07	100.00	11,483,182 39	100.00	8,901,152 15	100.00	0,004,000 10	100.00
12 13 14 15 16 17	1,489,884 04 1,031,818 25 754,509 47 		110,000 00 90,326 06		1,731,902 61 1,050,285 40 949,165 10 87,506 67 50,000 00 1,121,242 38		1,022,508 97 873,770 11 1,165,936 82 59,270 83 60,000 00 680,743 14	
	3,425,504 50	30.91	3,695,118 37	32.18	4,990,102 16	56.06	3,862,229 87	44.47
18	3,100,000 00		3,100,000 00		1,600,000 00		2,100,000 00	
20 21	2,671,006 02 1,887,247 55		2,747,131 04 1,940,932 98		1,220,953 16 1,090,096 83		1,210,000 00 1,512,656 29	
	7,658,253 57	69.09	7,788,064 02	67.82	3,911,049 99	43.94	4,822,656 29	55,53
	11,083,758 07	• • • • • • • • • • • • • • • • • • • •	11,483,182 39		8,901,152 15		8,684,886 16	
22 23	3,600,000 00 3,100,000 00		3,600,000 00 3,100,000 00		2,100,000 00 1,600,000 00		2,100,000 00 2,100,000 00	

COMPARATIVE SUMMARY OF ASSETS AND

Company

	1922	!	1923	
Assets and Liabilities	Amount	Percentage to Total Assets	Amount	Percentage to Total Assets
Assets	\$ c.	%	\$ c.	%
1 Office premises	2,855,361 36		2.904.178 57	8.26
2 Real estate held for sale	927,107 88		1,360,620 89	3.85
3 Mortgages on real estate	12,612,396 09	37.93	13,077,852 51	37.18
4 Loans on stocks and bonds	2,704,987 96		2,157,588 54	6.13
5 Dominion, Provincial and United Kingdom Bonds 6 Bonds Guaranteed by Dominion and Provincial Governments including interest		9.66	4,342,385 00	12.35
7 Canadian Municipalities, School Districts and Rural				
Telephone debentures	982,363 75	2.95	1,490,091 36	4.24
.8 Allother bonds	2,022,249 30		1,998,302 03	5.68
9 Stocks	2,974,743 54	1	2,781,165 01	7.91
10 Cash	965,978 07 4,001,399 34	1 1	1,309,105 22 3,760,059 30	3.72 10.68
All other assets	4,001,399 34	12.04	3,700,039 30	10.00
Total Assets	33,259,118 98	100.00	35,181,348 43	100.00
Liabilities				
To the Public				
12 Money borrowed from banks and elsewhere	4,842,179 56	5	5,123,174 57	
13 Dividends declared and unpaid	367,153 61		401,413 55	
14 All other liabilities	351,794 00	5	559,978 39	
Total	5,561,127 23	16.72	6,084,566 51	17.30
To Shareholders				
15 Capital Stock, Permanent			16,940,643 58	
16 Reserve Fund and Contingency Reserve			10,935,710 11	
17 Profit and Loss	1,475,885 0	2	1,220,428 23	
Total	27,697,991 7	83.28	29,096,781 92	82.70
Grand Total	33,259,118 9	100.00	35,181,348 43	100.00
Capital Stock				
18 Capital subscribed		0	19,179,750 00 16,940,643 58	
19 Capital paid in cash	15,912,567 8	9	16,940,643 58	

LIABILITIES OF TRUST COMPANIES

Funds

	1924		1925		1926		1927	
	Amount	Percentage to Total Assets	Amount	Percentage to Total Assets	Amount	Percentage to Total Assets	Amount	Percentage to Total Assets
1 2 3 4 5 6 7 8 9 10 11	\$ c. 2,901,771 88 1,694,802 36 12,295,003 26 3,361,131 48 3,957,328 89 1,380,663 20 1,833,677 27 2,092,602 56 1,342,019 22 3,942,526 71 34,801,526 85	5.27 6.01 3.85 11.34	\$ c. 2,897,780 79 1,563,692 00 13,022,180 45 3,796,060 79 3,701,207 70 	4.32 36.03 10.51 10.24 3.59 7.43 6.29 3.27 10.30	\$ c. 3,035,692 36 1,425,610 60 15,412,467 33 3,450,455 35 3,027,005 56 197,460 72 1,185,839 19 4,210,816 75 2,026,097 69 1,351,321 70 3,536,147 48	7.81 3.67 39.66 8.88 7.80 .50 3.05 10.84 5.21 3.48 9.10	\$ c. 3,373,642 90 1,564,703 97 15,819,452 22 4,140,209 16 4,056,743 84 452,077 89 1,046,708 85 5,364,604 83 2,022,439 93 1,555,065 09 3,640,334 99 43,035,982 32	3.64 36.75 9.62 9.42 1.06 2.44 12.46 4.70 3.62 8.45
12 13 14	4,969,534 59 414,413 33 308,957 83 5,692,905 75						2,986,691 51 535,208 88 5,373,018 36 8,894,918 75	
15 16 17	16,736,817 44 11,463,930 42 907,873 24 29,108,621 10 34,801,526 85	83.55	16,768,676 04 11,563,682 86 1,362,509 03 29,694,867 93 36,141,050 29	82.16	18,042,739 75 12,614,918 48 1,282,937 50 31,940,595 73 38,858,914 73	82.20	18,947,326 11 13,829,139 94 1,364,597 52 34,141,063 57 43,035,982 32	79.33
18 19	18,932,850 00 16,736,817 44		18,933,550 00 16,768,676 04		20,468,450 00 18,042,739 75		20,943,000 0 0 18,947,326 11	1

COMPARATIVE SUMMARY OF ASSETS AND

Guaranteed

		192	2	192	3
	Assets and Liabilities	Amount	Percentage to Total Assets	Amount	Percentage to Total Assets
1 2 3 4	ASSETS Mortgages on real estate		59.93	\$ c 31,294,306 20 6,666,576 99 3,030,812 68	13.62
5 6 7 8	Canadian municipals, etc. All other bonds Cash. All other assets. Total Assets.	4,427,106 48 1,212,852 04 1,684,834 22 740,442 39	3.02 4.20 1.85	4,648,330 83 1,193,272 86 1,546,847 55 589,362 43 48,969,509 64	2.44 3.15 1.20
9 10 11 12	LIABILITIES To the Public Guaranteed Funds			17,952,866 51 20,568,092 33 10,448,550 74 48,969,509 64	36.66 42.00 21.34
13	Estates, Trusts and Agency Funds	719,873,191 49		766,327,664 15	;

LIABILITIES OF TRUST COMPANIES

Funds

	1924	1	1925		1926	j	1927	,
	Amount	Percentage to Total Assets	Amount	Percentage to Total Assets	Amount	Percentage to Total Assets	Amount	Percentage to Total Assets
1	\$ c.	% 61.61	\$ c.		\$ c.	59.76	\$ c. 52,049,654 36	47.64
3	9,004,869 27 2,662,317 89	16.61 4.92	10,348,553 82 2,860,575 91		15,134,909 54 3,119,618 37		40,756,626 44 2,950,768 09	
4 5	4,911,434 16	9.06	5,356,434 61	9.01	1,509,212 77 6,752,813 20		2,252,904 11 7,370,016 17	
6	1,627,106 28 2,277,251 84	3.00 4.20	1,898,266 53 2,110,160 80	3.54	942,433 37 2,182,468 51	2.91	970,442 18 2,705,411 42	2.47
8	327,259 35 54,203,612 60	100.00	274,429 36 59,462,315 15		74,939,830 60	ļ	192,203 93 109,248,026 70	
-								
9	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				**********			
10	19,828,230 39	36.58	18,879,193 76		19,968,283 91		20,562,763 80	
11 12	23,011,974 16 11,363,408 05	42.45 20.97	27,389,409 71 13,193,711 68		37,723,114 11 17,248,432 58		66,493,670 76 22,191,592 14	
	54,203,612 60	100.00	59,462,315 15	100.00	74,939,830 60	100.00	109,248,026 70	100.00
13	823,375,326 08		871,451,147 90		934,025,532 27		1,040,626,526 98	

REVENUE ACCOUNT

SUMMARY OF INCOME AND EXPENDITURE FOR THE YEAR ENDING 31st DECEMBER, 1927

Income	Loan Corporatio		Loaning Lar Corporation		Trust Companie	es	Totals	
Rents earned		c. 24	\$ 410,677 8					
stocks, etcProfit on sale of securities and real	10,879,168	24	336,241 4	19	2,189,188	10	13,404,597	83
estate	245,748	97	22,601 2	20	75,039	05	343,389	22
and real estate Profit in Guaranteed Funds Agency fees and commissions earned All other revenue for year	92 5,316	71	17,239 4 791 1	4	1,174,303 4,407,958	74 42	1,174,303 4,430,514	57
Totals	11,303,049	37	787,551 1	.3	8,230,510	82	20,321,111	32
Expenditure								
Interest incurred during the year Loss on sale of securities and real	5,099,149	02	207,594 5	7	216,565	24	5,523,308	83
estate	127,899	53			72,828	79	200,728	32
ities and real estate Licenses and taxes other than taxes	1,252	94	45,316 8	5	1,757	96	48,327	75
on real estate	355,901		12,961 1		388,187		757,049	
Cost of management	249,109 1,937,702		10,313 6 366,913 8		48,835 4,592,298		308,258 6,896,915	
Profit and Loss.	3,532,034				2,910,037		6,586,523	
Totals	11,303,049	37	787,551 1	3	8,230,510	82	20,321,111	32

AVERAGE RATES OF INTEREST EARNED OR INCURRED AND AVERAGE DIVIDENDS PAID BY LOAN AND TRUST CORPORATIONS FOR THE YEAR 1924

Loan Corporations	Loaning Land Corporations	Trust Companies
7.06	6.59	
6.46	6.63	
5.82	6.20	
3.64	4.19	
5.21	5.32	
8.01	12.00	8.29
	7.06 6.46 5.82 3.64 5.21	7.06 6.59 6.46 6.63 5.82 6.20 3.64 4.19 5.21 5.32

FOR THE YEAR 1925

	Loan Corporations	Loaning Land Corporations	Trust Companies
Average rate earned on: Mortgages of realty	7.03 6.37 5.89	6.48 6.32 6.28	
Deposits Debentures and Debenture Stocks Average rate of dividend including bonuses	3.64 5.18 8.59	4.06 5.34	8.00

FOR THE YEAR 1926

Loan Corporations	Loaning Land Corporations	Trust Companies
6.99	6.31	
6.36	6.00	
5.71	6.30	
3.61	4.00	
5.22	5.25	
9.02	12.50	8.77
	6.99 6.36 5.71 3.61 5.22	Corporations Corporations 6.99 6.31 6.36 6.00 5.71 6.30 3.61 4.00 5.22 5.25

FOR THE YEAR 1927

	Loan Corporations	Loaning Land Corporations	Trust Companies
Average rate earned on:			
Mortgages of realty	6.95	6.44	
Collateral Loans	6.35	6.25	
Bonds, Debentures and Stocks	5.67	6.14	
Average rate paid on:			
Deposits	3.59	4.10	
Debentures and Debenture Stocks	5.02	5.04	
Average rate of dividend	9.19	14.00	9.05

PERCENTAGE OF NET REVENUE TO CAPITAL INVESTMENT; PERCENTAGE OF ADMINISTRATIVE EXPENSE TO GROSS REVENUE

	1925	52	1926	9	1927	7
	Loan	Trust Companies	Loan	Trust Companies	Loan	Trust Companies
Capital stock Reserve Funds Profit and Loss Account.	\$ c. 45,931,351 68 44,692,900 46 4,822,476 36	\$ c. 16,768,676 04 11,563,682 86 1,362,509 03	\$ c. 42,176,331 01 41,696,222 04 2,446,555 49	\$ c. 18,042,739 75 12,614,918 48 1,282,937 50	\$ c. 40,973,227 84 41,004,538 01 4,064,443 08	\$ c. 18,947,326 11. 13,829,139 94 1,364,597 52
Total capital investment	95,446,728 50	29,694,867 93	86,319,108 54	31,940,595 73	86,042,754 49	34,141,063 57
Net profit transferredAdd amount by which Assets were written down	5,925,767 63 56,359 29	2,019,418 22 253,046 92	5,778,203 50	2,461,436 62 206,871 66	5,660,968 81 473,030 20	2,910,037 50 315,300 43
Total net revenue	5,982,126 92	2,272,465 14	6,158,283 50	2,668,308 28	6,133,999 01	3,225,337 93
Percentage of net Revenue to capital investment	6.26	7.63	7.13	8.35	7.13	9.45
Gross Revenue for yearAdministrative expense	11,550,509 64 2,123,990 56	6,677,348 08 3,827,674 94	11,574,294 60 2,245,781 58	7,473,059 71 4,157,376 40	12,190,600 50 2,304,616 47	8,230,510 82 4,592,298 94
Percentage of Administrative Expense to Gross Revenue	18.39	57.32	19.40	55.63	19.00	55.79

Quarterly Statements

OF

DEPOSITS

AND

Securities on Hand and Available for Depositors

FILED BY

Loan and Trust Corporations

JUNE 30th, 1927, TO MARCH 31st, 1928, INCLUSIVE

Pursuant to Sections 45 or 18 (5) of the Loan and Trust Corporations Act.

Sec. 45. Every loan company receiving deposits shall make a sworn return to the Registrar quarterly on the 15th days of January, April, July and October in each year, drawn in accordance with the form prescribed from time to time by the Registrar, showing the amount of such deposits and showing the amount of cash on hand and on deposit with any chartered bank of Canada and the amount of debentures, bonds, stock or other securities of or guaranteed by the Dominion of Canada, and of or guaranteed by any province of Canada less any incumbrances thereon, and the amount of bonds, debentures and other securities of any municipal corporation in Ontario, less any incumbrances thereon, and the principal amount of any moneys payable to the company on demand, the payment of which is secured by the mortgage or pledge of any of the securities hereinbefore in this section mentioned as the said amounts stood at the end of the last preceding month and stating that the same were at the date mentioned in such return on hand and available

for depositors. 1921, c. 61, s. 8.

Sec. 18.—(5). Every trust company receiving deposits in the manner authorized by subsection 3 shall make a sworn return to the Registrar quarterly on the 15th days of January, April, July and October in each year, drawn in accordance with the form prescribed from time to time by the Registrar, showing the amount of such deposits and showing all securities and cash ear-marked and definitely set aside as provided in subsection 4 and stating that the same were at the date mentioned in such return so ear-marked and definitely set aside and showing the amount of cash on hand and on deposit with any chartered bank of Canada and the amount of debentures, bonds, stock or other securities of or guaranteed by the Dominion of Canada and of or guaranteed by any province of Canada, less any incumbrances thereon, and the amount of bonds, debentures and other securities of any municipal corporation in Ontario, less any incumbrances thereon, and the principal amount of any moneys payable to the company on demand, the payment of which is secured by the mortgage or pledge of any of the Government, Government guaranteed or municipal securities, hereinbefore in this sub-section mentioned, as the said amounts stood at the end of the last preceding month and stating that the same were at the date mentioned in such return, on hand and available for depositors.

QUARTERLY STATEMENT OF DEPOSITS AND LIQUID SECURITIES ON HAND AND AVAILABLE FOR DEPOSITORS OF LOAN AND TRUST CORPORATIONS AS OF 30th JUNE, 1927

		Liquid S	Liquid Securities on hand and available for Depositors	nd available for De	positors		
Name of Corporation	Total deposits 1	Cash on hand or in banks of Canada	Dominion or Provincial bonds or guarantees	Ontario municipal debentures 4	Demand loans on similar securities 5	Total available liquid securities 6	Percentage of total available liquid securities to deposits
Brockville Loan and Savings Company Canada Permanent Mortgage Corporation Central Canada Loan and Savings Company Crown Savings and Loan Company Dyment Securities Loan and Savings Company Fronteme Loan and Investment Society Guelph and Ontario Investment and Savings Society Iluron and Eric Mortgage and Savings Company Landred Banking and Loan Company Landred Banking and Loan Company London Loan and Savings Company Midhard Loan and Savings Company Midhard Loan and Savings Company People's Loan and Savings Company Midhard Loan and Savings Company People's Loan and Savings Company Midhard Loan and Savings Company People's Loan and Savings Company Midhard Loan and Savings Company Forotic Savings and Loan Company Forotic Savings and Loan Company Forotic Savings and Loan Company Grey and Bruce Trust and Savings Company Gray and Bruce Trust and Savings Company Forotic Savings and Canada Union Trust Company, Limited Union Trust Company, Limited Union Trust and Savings Company Victoria Trust Company, Limited Union Trust and Savings Company Victoria Trust and Savings Company Totals	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ 55,334 C. 55,334 (C. 1,540,391 296 492,014 78 7337 031 28 8 614 8 8	\$ 1.804.309 81 1.169,905 60 5.6284 10 5.6284 10 43,131 45 1.918.894 21 1.918.894 21 1.918.894 21 1.918.894 21 1.918.894 21 1.918.894 21 1.827,674 85 84,51 1.827,674 85 84,51 1.827,674 85 84,51 1.827,674 85 84,51 1.827,674 85 84,51 1.827,674 85 84,51 1.827,104 83 1.829,101 13 1.829,101 13 1.	\$, 98,998, 41,1999, 91,1999, 92,431,1999, 92,438, 92,438, 92,438, 92,438, 93,949, 93,95,949, 93,95,95,95,95,95,95,95,95,95,95,95,95,95,	\$ c. 17.812 55 354.317 08 11.167 78 1.167 78 2.800 00 2.800 00 2.800 00 2.800 00 2.800 00 2.800 00 2.800 00 2.800 00 1.16.345 00 1.138.249 90 1.138.249 90	\$ 138,349 % C. 138,349 % C. 138,349 % C. 1016,232 % C. 101	30.05 30.05 30.04 4.39 60.36 60.36 60.36 60.36 60.36 72.16 72.10 82.04 92.04 92.04 92.04 92.04 92.04 93.16 93.16 93.16 93.16 16.17 1
Totals previous quarter	50,122,754 12	4,195,560 56	15,389,621 76	5,776,863 21	1,095,393 16	26,457,438 69	52.78
Totals for same quarter previous year	46,301,245 89	3,403,094 90	16,674,905 64	5,730,621 55	1,208,919 82	27,017,541 91	58.35

*Debit balance.

QUARTERLY STATEMENT OF DEPOSITS AND LIQUID SECURITIES ON HAND ANALABLE FOR DEPOSITORS OF LOAN AND TRUST CORPORATIONS AS OF 30th SEPTEMBER, 1927

		Liquid Sc	Liquid Securities on hand and available for Depositors	nd available for De	positors		
Name of Corporation	Total deposits	Cash on hand or in hands of Canada	Dominion or Provincial bonds or gnarantees	Ontario municipal debentures 4	Demand loans on similar securities 5	Total available liquid securities 6	Percentage of total available liquid securities to deposits
Brockville Loan and Savings Company	\$ C.	\$ C.	\$ 054.5	\$ 900 AN	ن •	\$ 50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9,00
			1,953,534,47	505,005	24,323 41 297,406 21	3,173,755 89 2,449,346 08	25.89
Dyment Securities Loan and Savings Company	7,241						41.39
Frontenac Loan and Investment Society			43,171.35	75,988 96		117,051 63	9.70
Cueph and Ontario Investment and Savings Society Huron and Brie Mortgage Corporation		*1,241 13 383,692 93	382,140 05	251,107 08	1,418 37	633,424,37	06.45
	052,758 86	*25,063 64	348,137 01	518,470 40		841,543 83	88.33 23.33
Landed Banking and Loan Company London Loan and Savings Company		382 81		81,365 66			27.72
Midland Loan and Savings Company		74,413 84	207,867 64	92,221			104.52
People's Loan and Savings Corporation			51,336,50	:	2,593	2,572,916 06	23.16
Toronto Mortgage Company		36,547 57	359,007 17	49,023 50	200 00	161,168 81	46.89
I oronto Savings and Loar Company British Mortgage and Trust Corporation of Ontario	1,100,897 35	25,529 70	635,636 17	217,890			79.85
Capital Trust Corporation, Limited Chartered Trust and Executor Company	700 550 11	144,004 28		0000			46.35
Grey and Bruce Trust and Savings Company.		3,946 41	240,394 60	0.730	00 808,022		50.54
National Trust Company, Limited	8,359,417 03	573,416 92	118,283 65	1,124,776 56	3,760 00		31.48
Trusts and Guarantee Company, Limited	1,355,693 53	207.570 09	327.686.72	157.259.39	50 172 53	751 681 65	83.30
Union Trust Company, Limited			310,503 87		20,000		27.12
Waterloo Trust and Savings Company.	2,901,758 00	02,044 66	121,733 33 466,964 32	303,665 97	200,000 00	1,121,471 51	15.49 38.64
Totals	55,615,075 40	3,796,914 06	12,580,816 22	5,236,966 42	1,625,283 72	23,239,980 41	41.78
Totals previous quarter	53,707,823 25	4,304,893 59	13,580,396 65	5,419,158 67	1,338,249 90	24,042,698 81	45.88
Totals for same quarter previous year,	46,907,989 52	3,143,062 27	15,356,334 59	5,699,394 20	1,197,004 50	25,395,795 56	54.52

· ebit Balance,

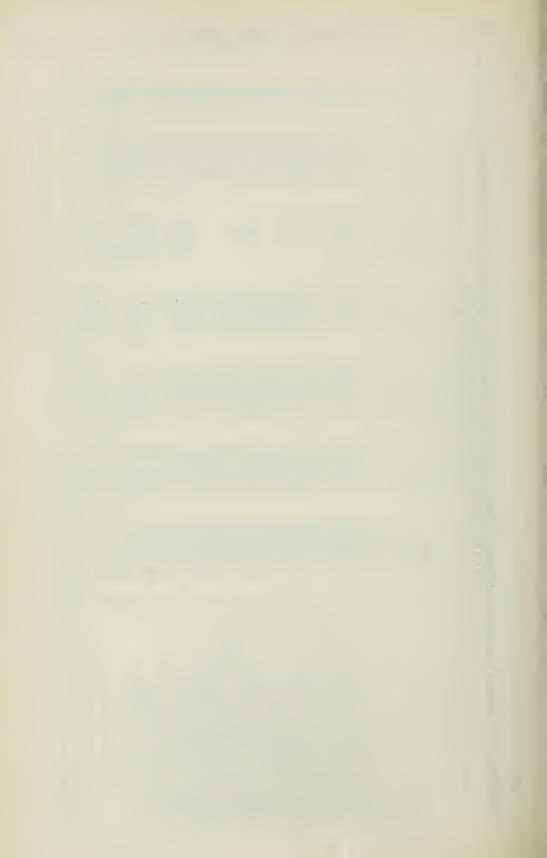
QUARTERLY STATEMENT OF DEPOSITS AND LIQUID SECURITIES ON HAND AND AVAILABLE FOR DEPOSITORS OF LOAN AND TRUST CORPORATIONS AS OF 31st DECEMBER, 1927

	Percentage of total available liquid securities to deposits	20, 27 48, 78 48, 78 48, 78 48, 78 48, 78 49, 18 41, 78 41, 78 41, 78 41, 78 41, 78 41, 78 41, 78 41, 78 41, 78
	Total available liquid securities 6	\$ 880 0 94 6,610,953 8 31 1,772,776 8 33 1,772,776 8 34 1,772,776 8 34 1,772,776 8 34 1,772,776 8 34 1,772,776 8 34 1,94 984 8 37 8 4,194 984 8 37 8 4,194 984 8 37 8 4,194 984 8 37 8 4,194 984 8 37 8 8,24,68 8 37
positors	Demand loans on similar securities 5	9 c. c. 18,993 48, 196,568 77 712 77 712 77 712 77 712 77 712 77 712 77 712 77 712 77 712 77 712 77 712 77 712 77 712 77 712 77 712 77 712 77 712 77 712 77 712 71 712 71 712 71 712 712
nd available for De	Ontario municipal debentures 4	\$ 0.30 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.
Liquid Securities on hand and available for Depositors	Dominion or Provincial bonds or guarantees	\$ 15,416 52. 2,205,340 48 1,276,680 00 46,700 00 41,338 00 1,709,680 13 32,8,960 93 32,8,960 93 32,8,960 93 32,8,960 93 32,8,960 93 32,8,960 93 32,8,960 93 32,8,960 93 32,8,960 93 32,8,960 93 32,8,960 93 33,244 70 34,245 84 113,743,426 84 113,743,426 84
Liquid Se	Cash on hand or in banks of Canada	\$
	Total deposits	\$ 74 66,744 66,744 66,744 66,744 66,744 66,744 66,744 66,744 66,744 57,741 57,7
	Name of Corporation	Brockville Loan and Savings Company. Canada Permanent Mortgage Corporation. Central Canada Loan and Savings Company. Crown Savings and Loan Gompany. Dyment Scentifies Loan and Savings Company. East Lambton Parmers Loan and Savings Company. Guelph and Ontario Investment and Savings Society. Intron and Eric Mortgage Corporation. Landed Banking and Loan Company. Landed Banking and Loan Company. Landed Banking and Loan Company. Loandon Loan and Savings Company. Midland Loan and Savings Company. Ontario Loan and Savings Company. Foroit Loan and Savings Company. Ontario Loan and Savings Company. Foroit Savings and Loan Company. Toroit Mortgage Company. Instituted Company. Imperial Trust Corporation. Limited Sterling Trusts Company. Limited Capital Trust Company. Limited Union Trust and Savings Company. Totals previous quarter. Totals previous quarter.

QUARTERLY STATEMENT OF DEPOSITS AND LIQUID SECURITIES ON HAND AND AVAILABLE FOR DEPOSITORS OF LOAN AND TRUST CORPORATIONS AS OF 31st MARCH, 1928

	Percentage of total available liquid securities to deposits	15.27 47.580 47.580 47.580 57.77 57.77 57.77 69.19 28.46 28.46 28.46 28.46 28.46 28.46 28.46 28.46 28.46 28.56 28.56 49.48 49.48 46.54 46.54	32.10
	Total available liquid securities 6	\$ 1,621 42. 2,635,113.58 2,0401.27 52,401.27 52,401.27 52,401.27 109,83.29 1,635,33.9 1,	26,457,438 09
epositors	Demand louns on similar securities 5	\$ 6.2.95 \$2.253,500 93.22,253,500 93.27,583 44.4,906 87.50 00 907,715 00 907,000 907,000 00 907,000 00 907,000 00 907,000 00 907,000 00 907,000 907,000 00 907,000 00 907,000 00 907,000 00 907,000 00 907,000 00 907,000 00 907,000 00 907,000 00 907,000 00 907,000 00 907,000 907,000 00 907,000 00 907,000 00 907,000 00 907,000 00 907,000 907,000 00 907,000 00 907,000 00 907,000 00 907,000 00 907,000 907,000 00 907,000 00 907,000 00 907,000 00 907,000 00 907,000 00 907,000 00 907,000 00 907,000 907,000 907,000 907,000 907,000 9	1,095,393 16
nd available for De	Ontario municipal debentures 4		5,776,863-21
Eiguid Securities on hand and available for Depositors	Dominion or Provincial bonds or gnarantees		15,389,621 76
Liquid Se	Cash on hand or in banks of Canada		4,195,560 56
	Total deposits	\$ 0.00 0.00	50,122,754 12
	Name of Corporation	Brockville I can and Savings Company Canada Permanent Mortgage Corporation Central Canada Lean and Savings Company Crown Savings and Lean and Savings Company Crown Savings and Lean and Savings Company East Lambton Farmers Lean and Savings Company East Lambton Farmers Lean and Savings Company Band Lambton Farmers Lean and Savings Company Lambton Mortgage and Savings Company Lambton Lean and Savings Company Lambton Lean and Savings Company Middlad Lean and Savings Company Middlad Lean and Savings Company Middlad Lean and Savings Company Pondrato Lean and Savings Company Mortgage and Savings Company Foroute Savings and Lean Company Foroute Savings Company Foroute Savings Company Frast Corporation Frasts and Guarantee Company Material Trust Company, Limited Union Trust Company, Limited Union Trust Company, Limited Union Trust and Savings Company Waterior Trust and Savings Company Totals Totals previous quarter	totals for same quarter previous year

*Debit Balance.



Quarterly Statements

OF

Guaranteed Investments

AND

Securities Allocated

FILED BY

TRUST COMPANIES

JUNE 30th, 1927, TO MARCH 31st, 1928, INCLUSIVE

Pursuant to Section 17 (3) of the Loan and Trust Corporations Act.

Sec. 17.—(3). A sworn return shall be made to the Registrar quarterly on the 15th days of January, April, July and October in each year, drawn in accordance with the form prescribed from time to time by the Registrar, showing all such securities, loans upon securities and cash, if any, as the same stood at the end of the last preceding month and stating that the same have been ear-marked and definitely set aside in respect of moneys received by the company for guaranteed investment as set out in subsection 1 of section 16. 1921, c. 61, s. 3.

QUARTERLY STATEMENT OF GUARANTEED INVESTMENTS OF TRUST COMPANIES AND SECURITIES ALLOCATED THEREFOR AS OF 30th JUNE, 1927

		Ü	Guaranteed Funds		
Name of Company	Trust Deposits A.	Specific Gnaranteed Investments B.	General Guaranteed Investments C.	Total Funds D.	Accrued Interest E.
British Mortgage and Trust Corporation of Ontario. Canada Permanent Trust Company.	\$ c. 1,789,108 34	\$ c.	\$ c. 1,951,575 34 636,625 89	\$ c. 3,740,683 68 653,025 89	, O
Capital Trust Corporation, Limited. Chartered Trust and Executor Company. Consolidated Trusts Corporation Fidelity Trusts Company of Ontario.	1,291,673 50 525,283 66	943.581.37 437,688.66	5,500,011 /2 684,683 15 25,365 48 51,038 85	2,900,071 /2 2,919,938 02 988,337 80 51,038 85	3,100 42
Grey and Bruce Trust and Savings Company Guaranty Trust Company of Canada Guelph Trust Company Canada Trust Company	491,933 29	55,000 000	278,025 62	769,958 91 55,000 00 335,660 83	621 55 8,227 05
Montreal Trust Company National Trust Company, Limited Premier Trust Company, Limited Predential Trust Company	7,711,625 69	1,844,948 69		. 20,544,687 78 12,668,500 49 150,436 00	1,417 49
Royal Trust Company, Difficed Sterling Trusts Corporation Toronto General Trusts Corporation	23,654 58	1,234,183 81 43,896 84 9,104,967 11	1,064,707 02	502 79 2,298,890 83 67,551 42	28,371 77
Trusts and Guarantee Company, Limited Union Trust Company, Limited Victoria Trust and Savings Company	1,329,158 37 1,390,927 34 1,574 450 43	2,659,745 71 2,371,900 00	2,491,723 83 650,960 69 2 947 463 85		72,712 17
Waterloo Trust and Savings Company	2,788,673 21		2,212,339 71	5,001,012 92	24,279 86
Totals practions another	19,355,430 25	18,712,912 19	48,049,849 56	86,118,198 00	216,199 11
י י י י י י י י י י י י י י י י י י י	18,337,031 03	18,910,065 03	36,685,198-68	73,932,894 74	143,205 64
Totals for same quarter of previous year	16,401,137 33	18,373,975 02	31,575,150 08	66,350,262 43	135,214 05

QUARTERLY STATEMENT OF GUARANTEED INVESTMENTS OF TRUST COMPANIES AND SECURITIES ALLOCATED THEREFOR Investments Total ized as Trustee Investments Securities not Author-Interest Due and Accrued Trustee Investments Total Securities Allocated for Guaranteed Investments Loans on Trustee Securities Demand first
Mortgages on
Real Estate
in Ontario,
Manitoba,
Saskatchewan, Alberta, AS OF 30th JUNE, 1927—Continued Western Canada School Districts and Rural United Municipals, United Ringdom School Socurities or Securities gnaranteed gnaranteed is Dominion of Canada, Provinces of Canada Bonds and Securities guaranteed Cash Name of Company

		~~~~							
	ن	83 68 25 89 71 72 38 02 37 80			327,262 60 67,551 42 903,051 69	88 03 39 02 12 92	58 35	08 81	62 95
11	69	3,740,683 653,625 5,906,071 2,919,938 988,337	770,743 55,621 344,306	544 812 153	2,327,262 60 67,551 42 13,903,051 69	6,553,340 08 4,413,788 03 4,598,839 02 5,001,012 92	86,515,0	74,111,9	56,501,1
tario 10	c.	1 2 1	: : : : : : : :	87 78	958 71	0.00	F8 0s	18 6.3	8 76
in Ontario	69	15,061 21		20,544,687 78 20,	480 00 874,958 71	723,202,87,215,269,01	.450,5	.367,05	0.10,23
	0		217 89 795 84 541 62				00 27	63 !?	00 9.
٥	69	38,959 17	4,217 89 795 84 2,541 62	144,281 88 2,822 57	28,371,77	35,271 24,270	684,085 99 22,459,550 84 86,515,058	047,040 63 12,367,048 63 74,111,908 81	813,577 60 9,949,238 76 66,501,162 95
	ن	22 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	20712	7 98	10 13 32 12 551 42 547 45	0 40	52	55	. 50
æ	69	3,740,683 68 653,625 89 5,867,112 55 2,919,938 02 970,176 17	54,200 64 766,525 15 54,825 71 341,765 20	534,400 00 12,668,500 49 150,436 00	893,384, 37 1,423,932, 12 67,551,42 281,376,15 13,664,347,45	5,672,759 40 4,198,519 02 4,563,567 77 4,976,733 06	71,42	07,21	38,34
	1 3			12,6	7 1,4 5 13,6		0 63,3	0,10	5.5.7
_	69	5,917 00		31,400 00	893,384 37 281,376 15	83,047 67 66,050 00 4,120 00 00 00 00 00 00	180 7	227 3	352.5
	99	5,6		531,	893.	83,047 66,050 4,120 200,000	226,886 95 46,928,243 47 2,259,180 79 63,371,421	233,741 53 41,873,553 41 1, 55,227 38 61,007,219 55	251,581-07 40,603,649-02 1,909,352-54 55,738,346-59
h c c	ú	3 2 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4	8 55	0 75	2 22 42 42 29 29	2 40 2 40 1 21	3 47	3 41	0 0
British Columbia or Quebec 6	69	3,231,063 47 644,727 04 5,714,203 70 2,440,453 43 381,868 04	54,200 57 423,168 55 54,190 00 332,718 16	8,109,109,75 150,436,00	495,762-22 29,351-42 9,442,992-29	4,200,419 88 3,583,584 53 4,141,532 46 3,045,021 21	28,24	73,55	13,64
		2007 2004		· xc	0		46,0	8,1	40,0
tures	Ü			13,818 10		13,515 28	86 95	11.53	81 07
Telephone Debentures 5				43,8		13,515	226,8	233,7	251,5
	Ü	8 85		2 07	0 00 5 50 6 69	0 54 0 72 1 40 8 93	8 69	8 03	0 31
by Ontario Munici- palities 4	69	372,858 85		1,461,412 97	18,500 00 15,675 50 3,038,396 69	317,510 54 32,430 72 82,374 40 1,025,418 93	0,701,688 69	6,551,688 63	6,387,910 31
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by that Govern- ment 3	S								-
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ose rn- (s	5	73,007 09	09 62	24.00	1,161 06 530 00 820,575 44	769,812, 93 810,503, 87 121,733, 33 466,800, 18	25 57	06 60	50.58
by those Govern- ments 2	60	73,007 09 462,539 13 15,589 46	325,779 60	711,834 68 1,807,924 99	1,1	769.812 310,503 121,733 466,800	,343,8	,174,6	0,108.
	<u> </u>	27 85 74 74 74		2 :80	16 13 124 47 994 50 906 88	£888	0.5	70 5	07 4
-	65	57,837 27 8,808 85 52,908 85 16,945 46 99,105 74	635 71 9,047 04	11,834 68	5,124 47 1,004 50 1,006 88	301,968 38 105,949 90 170,292 30 115,705 40	065'0	808'80	3,804
			: :				1,92	. 2.29	1,00
		British Mortgage and Trust Corpora- tion of Ontario anada Pernanient Trust Company. Anada Trust Company. Sapkal Trust Company. Anatografic Trust Company. Interest of Trust and Executor Co.	onsolidated Irribs Corporation Fidelity Trusts Company of Ontario Frey and Bruse Trust and Savings Co- liaranty Trust Company of Canada archy Trust Company	Imperial Tries Company of Canada Montreal Trust Company, Limited Premier Trust Company, Limited	Prudential Trust Company, Limited Royal Trust Company Secring Trusts Corporation Toroato General Trusts Corporation	Frusts and Guarantee Company, Ltd. hino Frust Company, Limited	Fotals	Totals previous quarter 2,298,398 70 5,174,609 90	Totals for same quarter of 1,693,894 07 4,891,959 58
	1	omps omps tor C	Savin Savin	in the contract of	Lim	ones, Com	:	arter	quar
		ritish Morgage and Trust Corp tion of Ontario anada Permanent Trust Company andada Trust Comporation, Limited apital Trust Corporation, Limited harregred Trust and Executor Co	any cand	any cany cany.	ipany	rusts and Guarantee Compiny, Ltd Julion Trust Company, Limited. Tetoria Trust and Savings Company Vaterloo Frust and Savings Comp.	:	th sno	same s year
		e and T nt Trust mpany. orporatio	ists ( omb ombt ombab	omp omp omp	Com apany orpor	npany nd Sar	:	previe	for
		rtgage utario mane st Co st Co rust	ists ( mice) mist ( st Co)	rust C ust C	Frust Com ists C	Churt t Con 1st an rust a	tals.	tals 1	pre
		itish Mortgage tion of Ontario unada Permanen inada Trust Con ipital Trust Corr partered Trust a	ndate y Tri nnd B nty Tr	T. T. T.	Trus Trus of Tru	Trus Trus ia Tru loo f	To	To	To
		futual Morgage and Trust Corporation of Ontario and Ontario and Pernament Trust Company, and Trust Comporation, Limited and Trust Corporation, Limited hartered Trust and Executor Co.	onsolidated Units Corporation Fidelity Trusts Company of Ontario Firey and Bruce Trust and Savings Contarnity Trust Company of Canada Guelph Trust Company	Imperial Trists Company of Canada Montreal Trust Company. National Trust Company, Limited. Premier Trust Company.	Prudential Trust Company, Limited Royal Trust Company Sterling Trusts Corporation Foronto General Trusts Corporation	Trusts and Guarantee Compiny, Ltd flaion First Company, Linited Victoria Trust and Savings Compan Waterloo Frust and Savings Compan			
	1	4 00000			- ~ J, -				

QUARTERLY STATEMENT OF GUARANTEED INVESTMENTS OF TRUST COMPANIES AND SECURITIES ALLOCATED THEREFOR AS OF 30th SEPTEMBER, 1927

		Ğ	Guaranteed Funds		
Name of Company	Trust Deposits A.	Specific Guaranteed Investments B.	General Guaranteed Investments C.	Total Funds D.	Accrued Interest E.
British Mortgage and Trust Corporation of Ontario Canada Permanent Trust Company Canada Trust Company Canada Trust Company Canada Trust Company Canada Trust Company Consolidated Trust Sorporation Fidelity Trusts Company of Ontario Fidelity Trusts Company of Canada Montreal Trust Company of Canada Montreal Trust Company of Canada Montreal Trust Company of Limited Premier Trust Company Limited Vactoria Trusts Corporation Trusts and Guarantee Company Limited Victoria Trust and Savings Company Victoria Trust and Savings Company Totals Totals	\$ 1,770,238 \$ 5.00 \$ 1,525,971 \$ 44 \$ 790,559 \$ 11 \$ 502,665 \$ 07 \$ 499,659 \$ 60 \$ 8,359,417 \$ 03 \$ 502 \$ 79 \$ 1,535,693 \$ 53 \$ 1,535,693 \$ 53 \$ 1,535,693 \$ 53 \$ 1,535,693 \$ 53 \$ 1,535,693 \$ 53 \$ 1,535,693 \$ 53 \$ 1,535,693 \$ 53 \$ 1,535,693 \$ 53 \$ 1,535,693 \$ 53 \$ 1,535,693 \$ 53 \$ 1,535,693 \$ 53 \$ 1,535,693 \$ 53 \$ 1,535,693 \$ 53 \$ 1,535,693 \$ 53 \$ 1,535,693 \$ 53 \$ 1,535,693 \$ 53 \$ 1,535,693 \$ 53 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,535,693 \$ 1,	\$ C. 17,000 00 967,008 00 422,950 63 63.000 00 60,000 00 1,48,613 91 5,539 72 9,553,37 72 9,059,537 72 2,5617,589 12 2,563,987 50 18,591,295 94 18,712,912 19	2 033.344 34 793.941 95 5.941.859 14 715.419 99 25.419 09 24.019 85 24.019 85 26.010 62 26.010 63 26.010 63 26.010 63 26.010 63 26.010 63 26.010 64 26.010 6	\$ 50.50.70 \$10.50.41.859 14 \$1.038.938 14 \$1.238.938 83 \$2.08.488 14 \$1.238.938 83 \$4.038 85 \$1.038.938 83 \$1.038.938	\$ C. 394 411 711 95 979 42 979 42 2.145 02 33,041 52 33,041 52 12,859 64 13 12,859 64 13 216,199 11
Totals for same quarter of previous year	16,837,712 40	18,778,088 30	36,336,050 44	71,951,851 14	156,738 84

QUARTERLY STATEMENT OF GUARANTEED INVESTMENTS OF TRUST COMPANIES AND SECURITIES ALLOCATED THEREFOR AS OF 30th SEPTEMBER, 1927—Continued

	Total Investments	\$ c. 3805,562 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41) 95 (19.41)	51,384 16
		6. 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	30 72,16
	Securities not Author- ized as Trustee Investments in Ontario	\$ c. \$ c. \$ ks. \$	13,925,830
	Interest Due and Acerned	\$ c.	831,307 57 13,925,830 30 72,161,384 16
tments	Total Trustoe Investments 8	\$ c. 3.885.502 70 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,941 95 810,	57,404,156 29
inteed Inves	Demand Loans on Trustee Securities	C. \$ C. \$ \$ (2.0)  24	2,435,958 72
Securities Allocated for Guaranteed Investments	First Morgages on Real Estate in Ontario, Manitoba, Saskatche- wan, Alberta, British Columbia or Quebec 6	3,311,627 8,808,939 5,802,620 2,501,150 2,501,150 436,699 59,005 59,005 33,005,549 156,616 156,616 156,616 4,187,155 3,152,853 3,152,853 4,877,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,187,155 4,	294,415 87 42,214,421 85 2,435,958 72 57,404,156 29
ties Allocat	Western Canada School Districts and Rural Telephone Debentures	\$ c. 15,766 23 43,818 10 43,515 28 124,163 63 226,263 24	
Securi	Canadian Municipals, Public School Debentures or Securities guaranteed by Ontario Munici- palities	\$ c. 370,049 41 329,097 12 9,730 00 40,202 27 14.24,504 32 11,424,504 35 317,301 00 15,239 00 15,239 00 0,238,434 40 1,039,887 32 6,528,012 35 6,528,012 35 6,528,012 35 6,528,012 35	6,338,050 95
	United Kingdom Bonds and Securities guaranteed by that Govern- ment	٠ •	
	Dominion of Canada, Provinces of Canada Bonds and Securities guaranteed by those Govern- ments	\$ C. 73,007 09 563,329 25 9,651 73 325,779 00 172,209 45 172,209 45 173,339 85 121,339 85 121,733 33 466,964 32 5,453,952 76 5,453,952 76 5,453,952 76	,374,821 45 4,746,487 45
	Cash 1	\$ C. \$ 34.961_23 2,002_40 140.04_24 1145.04_14 115.541_49 9,653_12 115.541_49 9,651 114.04 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 114.83 11	4-40
	Name of Company	British Mortgage and Trust Corpora- tion of Ontario.  Canada Permanent Trust Company.  Canada Trust Company.  Capital Trust Corporation. Limited.  Consolidated Trusts Corporation.  Fidelity Trusts Company of Ontario.  Fidelity Trusts Company of Ontario.  Fidelity Trusts Company of Ontario.  Guolph Trust Company.  Montreal Trust Company.  Montreal Trust Company.  Mational Trust Company.  Permetrial Trust Company.  Permetrial Trust Company.  Permetrial Trust Company.  Frederital Trust Company.  Frederital Trust Company.  Frederital Trust Company.  Mational Trust Company.  Julion Trust and Savings Company.  Waterloo Trust and Savings Company.  Totals.	Totals for same quarter of previous year

QUARTERLY STATEMENT OF GUARANTEED INVESTMENTS OF TRUST COMPANIES AND SECURITIES ALLOCATED THEREFOR AS OF 31st DECEMBER, 1927

		Ğ	Guaranteed Funds		
Name of Company	Trust Deposits A.	Specific Guaranteed Investments B.	General Guaranteed Investments C.	Total Funds D.	Accrued Interest E.
British Mortgage and Trust Corporation of Ontario	\$ c. 1,798,473 52	\$ c. 29,500 00	\$ C. 2,196,590 34 928,336 18	\$ C. 3.995,063 86 957,836 18	\$ C. 32,751 81 11,930 13
Capital Trust Corporation, Limited Chartered Trust and Executor Company Consolidated Trusts Corporation. Grev and Bruce Trust and Savines Company	1,529,921 70 1,099,414 61 536,229 42	1,043,822 11	85,496 70 85,496 70 56,615 07	3,380,690 27 1,591,015 67 56,615 07 847,520 04	7,500 00 7,500 00 806 27 4,479 76
Guaranty Trist Company of Canada Guelph Trust Company. Imperial Trusts Company of Canada	516,527 66	00 000'19		61,000 00 349,220 41 798,212 16	711 00 8,285 81
Montreal Trust Company National Trust Company Limited Premier Trust Company	9,007,069 55	1,808,228 34	34,789,309 51 3,593,222 89 173,516 00	34,789,309 51 14,408,520 78 173,516 00	67,975 95 1,206 91
Prudential Fust Company, Limited Steriling Trusts Company Toronto General Trusts Corporation.	34,819 31	2,369,044.57 93,318.31 9,315,882.07	1,675,609 29	4,044,653 128,137 11,945,717	29,539 71
Trust Company, Limited Union Trust Company, Limited Victoria Trust and Savings Company Waterloo Trust and Savings Company	1,433,864 52 1,697,583 93 2,905,879 83	2,359,725 00	2,032,813 30 671,764 15 3,151,060 88 2,458,065 10		91,175 16 55,279 62
Totals,	22,127,370 29	20,037,387 77	66,168,881 50	108,333,639 56	635,129 80
Totals previous quarter	20,724,523 83	18,591,295 94	52,943,842 09	92,259,661 86	161,851 53
Totals for same quarter of previous year	17,172,849 80	19,059,949 10	37,455,385 94	73,688,184 84	695,566 88

QUARTERLY STATEMENT OF GUARANTEED INVESTMENTS OF TRUST COMPANIES AND SECURITIES ALLOCATED THEREFOR AS OF 31st DECEMBER, 1927—Continued

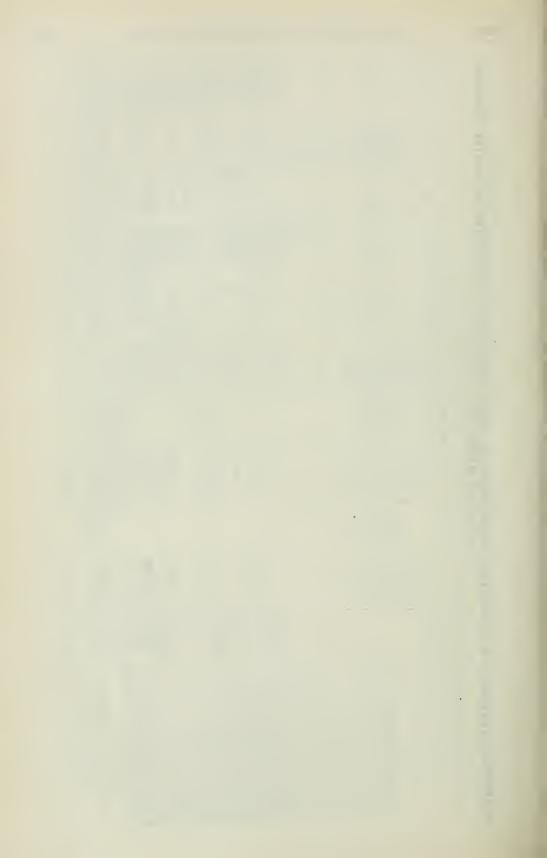
				Securi	ties Allocate	Securities Allocated for Guaranteed Investments	nteed Inves	tments			
Name of Company	Cash 1	Dominion of Canada, Provinces of Canada Bonds and Securities guaranteed by those Governments	United Kingdom Bonds and Securities guaranteed by that Govern- ment	Canadian Municipals, Public School Debentures or Securities garanteed by Ontario Munici- palities	Western Canada School Districts and Rural Telephone Debentures	First Mortgageson Real Estate in Ontario, Manitoba, Saskatele, wan, Alborta, Wan, Alborta, British Columbia or	Demand Loans on Trustee Securities	Total Trustee Investments 8	Interest Due and Accrued	Securities not Author- ized as Trustee Investments in Ontario	Total Investments
	ن د	 	ن چه	69	i so	89	ن چه	9	<b>⇔</b>	ن پ	ن •
British Mortgage and Trust Corpora- tion of Ontario.  Canada Premarent Trust Company.  Canada Trust Company.  Canada Trust Company.  Consolidated Trusts Corporation  Groy and Bruce Trust and Executor Co.  Gonsolidated Trusts Company of Canada  Groy and Bruce Trust and Savings Co.  Gustranty Trust Company of Canada  Imperial Trust Company. Limited.  Premier Trust Company. Limited.  Premier Trust Company. Limited.  Premier Trust Company. Limited.  Premier Trust Company.  Satching Trust Company. Limited.  Premier Trust Company.  Premier Trust Company.  Premier Trust Company.  Premier Trust Company.  Jonon Couperal Trusts Corporation.  Sterling Trusts Corporation.  Jorono Gouperal Trusts Corporation.  Jorono Gouperal Trusts Company.  Junited.  Victoria Trust and Savings Company.  Junited Totals  Totals Totals Trust and Savings Company.  Junited Totals Totals Totals Totals Totals Totals.	31,682 1,695 18,564 18,564 35,958 35,958 35,958 35,267 35,247 35,247 35,247 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,387 37,	54 73.131 76 074 141 565,566 13 57 15,206 57 11 317,230 90 91 0.5,354 18 11,875,567 48 11,875,567 48 11,875,567 48 11,875,567 48 11,875,567 48 11,875,567 48 11,875,567 48 11,875,567 48 11,875,567 48 11,875,567 18 11,975,577 18 11,	18.50	368,324 40 312,116 53 32,724 68 32,724 68 32,724 68 1403,035 98 11,403,035 98 12,7054 46 31,17,054 46 32,239 00 15,911 08 31,17,054 46 32,239 01 15,911 08 31,17,054 46 32,239 01 15,911 08 31,17,054 46 32,239 01 16,81,34 40 17,090,631 40 18,500 00 7,036,537 18,500 00 7,036,537 18,500 00 7,036,537 18,500 00 7,036,537 18,500 00 7,036,537 18,500 00 7,036,537		3,465,399 948,635 6,188,899 2,660,160 432,669 60,525 454,135 35,995 35,995 37,65 423,135 8,958,025 49,511 79,201 10,037,859 441,162 3,332,976 3,332,976 3,332,976 3,332,976 3,431,763 4,411,162 3,332,976 3,431,763 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,411,162 4,41	5.917 00 15.917 00 16.917 00 17.917 00 18.917 00 1	5,917 00 3,944,455 67 9,50,330 22 9,50,330 22 9,50,330 22 8,340,287 40 60,525 00 844,222 50 60,624 86 173,589 70 173,590 60 14,098,740 62 173,590 60 14,098,740 62 173,590 60 14,098,740 62 173,590 60 173,590 70 173,590 60 14,824,466 88 106,101 27 106,101 27 106,101 27 106,101 27 106,101 27 106,101 27 106,101 27 106,101 28 106,101 2	83,360 00 19,436 00 17,436 00 17,502 80 11,352 58 16,784 10 1,086 14 1,311 80 2,517 71 29,539 71 29,539 71 29,539 71 29,539 71 29,539 71 29,539 71 29,539 71 29,539 71 20,539 71	3,016 99 34,789,309 51 2,799,977 58 555,000 00 208,184 34 88,442,813 17 26,523,792 08	4,027,815,67 669,766,31 3,388,190,27 1,591,015,67 61,285,73 860,906,60 5,88,681,16 1,798,212,16 3,47,89,20 1,74,193,57 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53 1,518,673,53

QUARTERLY STATEMENT OF GUARANTEED INVESTMENTS OF TRUST COMPANIES AND SECURITIES ALLOCATED THEREFOR AS OF 31st MARCH, 1928

		Ď	Guaranteed Funds		
Name of Company	Trust Deposits A.	Specific Guaranteed Investments B.	General Guaranteed Investments C.	Total Funds D.	Accrued Interest E.
British Mortgage and Trust Corporation of Ontario Canada Pernanent Trust Corporation of Ontario Canada Trust Company. Capital Trust Company. Capital Trust Corporation. Consolidated Trusts Corporation. Corsolidated Trusts Corporation. Corsolidated Trusts Corporation. Corporation. Corporation. Corporation. Corporation. Corporation. Montreal Trust Company. Company. Montreal Trust Company. Montreal Trust Company. Company. Montreal Trust Company. Company. Montreal Trust Company. Company. Montreal Trust Company. Company. Company. Corporation. Company. C	\$ 1.554.940 98 1.554.940 98 1.156.069 18 523.300 47 528.875 78 9.142,668 43 507 43 45.768 40 1.475.117 70 1.475.117 70 1.687,098 70	\$ C. 29,500 00 11,093,330 65 395,804 36 122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,685 00 6,122,	\$ 7.359,736 50 2.359,736 50 6.287,220 31 6.287,710 11 105,260 31 6.750 00 6.750 00 7.860 00 7	\$ 1.00	\$ c. 70,000 00 768 70 1,025 30 2,583 94 37,826 82 23,756 18
Waterloo I frust and Savings Company	22,917,981 56	23,912,058 18	64,076,534 85	5,050,837 44	177,247 73
Totals previous quarter	22,127,370 29	20,037,387 77	66,168,881 50	108,333,639 56	635,129 80
Totals for same quarter of previous year	18,337,031 03	18,910,665 03	36,685,198 68	73,932,894 74	143,205 64

OUARTERLY STATEMENT OF GUARANTEED INVESTMENTS OF TRUST COMPANIES AND SECURITIES ALLOCATED THEREFOR AS OF 31st MARCH, 1928—Continued

	Securities incertain Total incertain Ontario Incertain Investments in Ontario II	\$ C.	55 52,465,943 53 4,841,911 59 72,844,215 32 636,064 52 37,574,885 23 111,055,165 08 45 50,631,763 18 3,289,894 74 69,133,704 72 1,339,467 13 38,442,813 17 108,915,985 02	67,048 63 74,111,908 81
	Se not not Due and TAccrued Inv	\$ C.	636,064 52 37,5	647,640 63 12,367,048 63
Patments	Total Trustee Investments 8	\$ C.	72,844,215 32	233,741 53 41,873,553 41 1,965,227 38 61,097,219 55
anteed Inv	Demand Loars on Trustee Securities		3,280,804 74	1,965,227 38
Securities Allocated for Guaranteed Investments	First Mortgages on Real Estate in Ontario, Manitobi. Saskatche- wan, Alberta, British Columbia or Quebec	\$ C. 3,648,404 79 65,698 56 6,195,619 49 2,768,619 34 422,7019 49 6,427,819 02 6,5872 93 6,5872 93 89 6,5872 88 66 542,599 38 66 542,599 38 4,389,243 87 4,619,473 96 56 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197,39 88 6,197	52,465,943,53,4,841,911,59,72,844,215 50,631,763,18,3,289,894,74,69,133,704	41,873,553 41
ities Allocat	Western Canada School Districts and Rural Telephone Debentures	\$ C. S.	227,793 55	
Securi	Canadian Municipals, Public School Debentures or Securities guaranteed by Ontario Munici- palities	\$ C. 363,990 56 364,716 76 56,910 03 118,500 00 118,500 00 11,20,718 89 11,20,718 89 11,20,718 89 11,20,718 90 84,344 90 84,344 90 11,239,790 90	7,655,233 37	6,551,688 63
	United Kingdom Bonds and Securities guaranteed by that Govern- ment	o ••	18,500 00 7,036,584	
	Dominion of Canada. Provinces of Canada Bonds and Securities by those Govern- ments	\$ C. 73.131 76 70.2.797 69 75.417 82 317,747 15 82,021 00 1,785,902 46 10.780 66 766.114 71 1,031,981 88 310,503 87 120,833 33 426,597 45	5,644,359 78	298,398 70 5,174,609 9u
	Cash 1	\$ c. 115,541 02 7,772 52 34,812 52 34,812 52 30,230 57 25,210 00 4,230 63 45,651 42 705,953 88 705,953 88 705,170 90 1805,130 90 1805,13	2,787,907 80	2,298,398 70
	Name of Company	British Mortgage and Trust Corpora- tion of Ontario. Canada Permanent Trust Company Canada Trust Company Capital Trust Corporation. Limited Chartered Trust and Executor Co. Gray and Burrer Trust and Executor Co. Gray and Burrer Trust and Savings Co. Gray and Burrer Crust Company Montreal Trust Company National Trust Company Frust Company Sterling Trust Company Sterling Trusts Company Sterling Trusts Company Limited Frust Company Sterling Trusts Company Sterling Trusts Company Limited Vision Trust Company Vision Trust Company Visionia Trust Company Waterloo Trust and Savings Company Waterloo Trust and Savings Company	Totals previous quarter	Totals for same quarter of previous year.



		LIST (	OF	
LOAN	AND	TRUST	CORPORATION	NS

## LIST OF LOAN

Page	Name of Company	Chief Office in Ontario	
77 11 16 19 23 32 33 35 38 (a) 42 97 76 63 68 100 72 76 109 83 87 79 113	Brockville Loan and Savings Company. Canada Landed and National Investment Company, Limited Canada Permanent Mortgage Corporation. Canadian Mortgage Investment Company. Central Canada Loan and Savings Company. Colonial Investment and Loan Company. Credit Foncier Franco-Canadien. Crown Savings and Loan Company. Dyment Securities Loan and Savings Company. East Lambton Farmers' Loan and Savings Company. Frontenac Loan and Investment Society. Guelph and Ontario Investment Society. Home Building and Savings Association of Ottawa. Huron and Erie Mortgage Corporation. Industrial Mortgage and Savings Company. Lambton Loan and Investment Company. Landed Banking and Loan Company. London Loan and Savings Company of Canada. Midland Loan and Savings Company. Niagara Falls Building, Savings and Loan Association. Ontario Loan and Debenture Company. People's Loan and Savings Corporation. Peterborough Workingmen's Building and Savings Society. Provident Investment Company. Real Estate Loan Company of Canada, Limited. Security Loan and Savings Company, St. Catharines. Toronto Mortgage Company. Poronto Savings and Loan Company Valkerville Land and Building Company, Limited.	Brockville. Toronto. Toronto. Toronto. Toronto. Toronto. Toronto. Toronto. Petrolia. Barrie. Forest. Kingston. Guelph. Ottawa. London. Sarnia. Sarnia. Hamilton. London. Port Hope. Niagara Falls. London. Toronto. London. Peterborough. Toronto. St. Catharines. Toronto. Peterborough. Walkerville.	1 2 3 4 4 5 5 6 6 7 8 9 10 11 1 12 13 14 15 5 16 6 17 18 19 20 21 1 22 23 -24 25 5 26 6 27 28 29 30

⁽a) In liquidation.

## CORPORATIONS

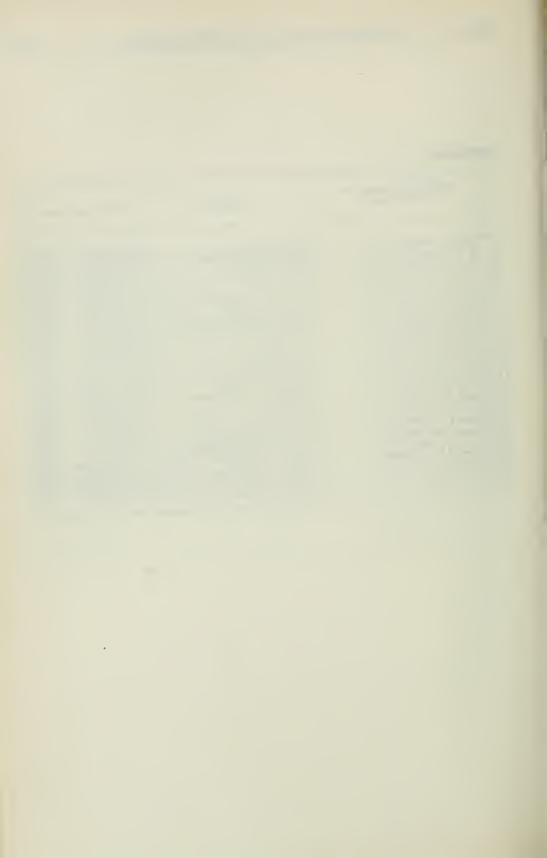
	Manager, Secretary or *Chief Agent	President	When Incorporated
1 2 3 4 4 5 6 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	L. C. Dargavel. Edward Saunders. Geo. H. Smith. Charles W. Hindle. G. A. Morrow. A. J. Jackson. *William E. Long. Charles Egan. S. Dyment. Duncan Whyte. R. C. Cartwright. J. M. Purcell. A. H. Fitzsimmons. M. Aylsworth. W. R. Paul. James M. Hunt. H. M. Patterson. J. H. Hambly. Walter J. Helm. B. M. Benson. Thomas H. Main. W. B. Stirrup. William Spittall. John Corkery. A. H. Cox. E. L. Morton. Frank Blaikie. Walter Gillespie. W. G. Morrow. Robert L. Daniels.	D. W. Downey. G. Tower Fergusson. W. G. Gooderham. H. N. Bawden. E. R. Wood. A. J. Jackson. J. E. Moret. Andrew B. Elliott. A. E. Dyment. Duncan Weir. A. D. Cartwright. George D. Forbes. D. M. Finnie. Hume Cronyn. W. T. Goodison. Norman S. Gurd. C. S. Scott, F.C.A. G. G. McCormick. Thomas Wickett. John Muir. Alfred M. Smart. James Gray. James Lynch. A. H. Cox. Edmund Wragge, M.I.C.E. Henry J. Taylor. Thos. H. Wood. Herbert C. Cox. Harrington E. Walker.	11th May, 1885 12th February, 1891 1st March, 1855 11th August, 1899 7th March, 1884 14th June, 1900 24th July, 1880 30th January, 1882 15th May, 1902 19th December, 1891 13th August, 1863 19th January, 1876 24th June, 1890 18th March, 1864 20th August, 1863 27th March, 1847 16th December, 1870 2nd May, 1877 5th July, 1872 5th July, 1872 5th February, 1925 21nd June, 1892 17th January, 1889 17th January, 1889 17th September, 1870 15th December, 1870 15th December, 1893 17th September, 1870 15th December, 1870 15th December, 1870 15th December, 1870 15th December, 1870 15th June, 1889 17th September, 1870 15th June, 1889 12nd October, 1890

## LIST OF TRUST

Page	Name of Company	Chief Office in Ontario	
126 130 135 140 145 150 154 157 162 165 174 178 183 190 195 205 221 222 228	Bankers Trust Company. British Mortgage and Trust Corporation of Ontario. Canada Trust Company. Canada Permanent Trust Company Capital Trust Corporation. Chartered Trust and Executor Company. Consolidated Trust Corporation. Fidelity Trusts Company of Ontario. Grey and Bruce Trust and Savings Company. Guaranty Trust Company of Canada. Guelph Trust Company. Imperial Trusts Company of Canada. London and Western Trusts Company, Limited. Montreal Trust Company. National Trust Company. Premier Trust Company, Limited. Premier Trust Company, Limited. Royal Trust Company. Sterling Trusts Corporation Trusts and Guarantee Company, Limited. Union Trust Company, Limited. Union Trust Company, Limited. Victoria Trust and Savings Company. Waterloo Trust and Savings Company.	Toronto. Stratford. London. Toronto. Ottawa. Toronto. London. London. London. Windsor. Guelph. Toronto. London. Toronto.	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24

## COMPANIES

	Manager, Secretary or *Chief Agent	President	When Incorporat	ed
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	*Bruce L. Smith.  W. H. Gregory. M. Aylsworth. Geo. H. Smith B. G. Connolly. John J. Gibson. H. R. Clewes. Nathaniel Mills. W. M. Telford. C. W. McDiarmid. J. M. Purcell. J. A. Withrow. John S. Moore.  *John F. Hobkirk. W. E. Rundle. William Spittall. *E. V. Barthe. *Bruce L. Smith. Charles Bauckham. W. G. Watson. Edward B. Stockdale. C. D. Henderson. C. E. Weeks. P. V. Wilson.	Hon. Nelson Monteith. Hume Cronyn. W. G. Gooderham. J. J. Lyons. Hon. W. A. Charlton. G. G. McCormick. Llewellyn Purdom. Robert Wightman. A. F. Healy. W. E. Phin. A. J. Jackson. Arthur T. Little. Sir Herbert S. Holt. Sir Joseph Flavelle, Bart. James Gray. B. Hal Brown. Sir Vincent Meredith, Bart. W. H. Wardrope, K.C. Hon. N. W. Rowell, K.C.	5th October, 1 23rd July, 1 7th March, 1 1st April, 2 20th July, 2 25th June, 1 23rd March, 1 8th April, 1 12th June, 1 24th June, 1 25th June, 1 12th June, 1 12th June, 1 12th August, 1 12th August, 1 12th August, 1 19th May, 1 19th May, 1 19th May, 1 14th February, 1 7th August, 1 4th September, 1	1889 1898 1913 1909 1892 1911 1899 1897







# REPORT

OF THE

# Minister of Public Works

FOR THE

# PROVINCE OF ONTARIO

FOR THE

TWELVE MONTHS ENDING 31st OCTOBER

1927

PRINTED BY ORDER OF
THE LEGISLATIVE ASSEMBLY OF ONTARIO





To HIS HONOUR WILLIAM D. Ross, Esq.,

Lieutenant-Governor of the Province of Ontario.

MAY IT PLEASE YOUR HONOUR:

As required by law, I submit for the information of Your Honour and the Legislative Assembly, the Annual Report of the works under the control of the Public Works Department, comprising the reports of the Deputy Minister, the Architect and the Engineers for the twelve months ending the 31st of October, 1927.

Respectfully submitted,

GEO. S. HENRY,

Minister of Public Works and Highways.

Department of Public Works, Ontario, Toronto, March 7th, 1928.



# REPORT

OF THE

# Deputy Minister of Public Works

I have the honour to submit a summary of the works performed by the Department of Public Works during the fiscal year ending October 31st, 1927.

East Block Parliament Buildings.—In January, 1927, the offices of the Department of Public Works were moved to the new East Block. The building was at that time not fully completed so that other Departments could not at once be moved but by early summer work was finished and the following Departments established in new offices: Department of Public Highways, Department of Game and Fish, Department of Mines, Department of Lands and Forests, Department of Forestry, Department of Agriculture, Department of Health and Labour, Department of Public Works. The gathering together of the above Departments in the East Block, and the rearrangements in the Parliament Buildings has enabled the vacating of the following buildings and offices formerly occupied: 5 Queen's Park, 15 Queen's Park, 17 Queen's Park, 47 Queen's Park, 71 Grenville Street, 110 University Avenue, Spadina House, 46 Richmond Street and Fire Marshal's offices at King and Bay Streets.

Maintenance and Repairs of Government Buildings.—Repairs and renewals required on Government Buildings were promptly executed together with changes at the Ontario Government Building, Exhibition Park, Toronto, in order to give more space to Departments exhibiting.

Public Institution Buildings.—At the Boys' Training School, Bowmanville, a new school building was erected, a new laundry was installed at Ontario Hospital, Toronto, the construction of a new laundry building was begun at Ontario Hospital, Brockville, and the Kingston Hospital laundry was remodelled.

Educational Buildings.—Work was commenced on the construction of a Technical Teachers' Training College in the City of Hamilton.

Maintenance and repairs of Schools under the authority of the Department were carefully attended to.

Agricultural Buildings.—At Experimental Farm, Ridgetown, a new office building and new tobacco barn were erected.

Additions and improvements were also made to the greenhouse.

At Ontario Agricultural College, Guelph, the Horticultural Building was connected up to the central heating plant and extensive repairs made to the MacDonald Institute building.

District Buildings.—The new Registry Office building at Fort Frances was completed.

Automatic stokers and temperature regulating devices have been installed at Normal School, Ottawa, and Osgoode Hall, Toronto, and a substantial reduction in the cost of heating these buildings is already forecasted.

Engineers' Branch.—Bridge construction during the year amounted to 105 structures of which three were steel, fifty-nine reinforced concrete and forty-three of timber.

Drainage Aid.—Six drainage schemes were inspected and statutory grants paid.

Navigation.—Repairs to locks, dams and swing bridges on inland navigation under the control of the Department were carried out.

Secretary's Report.—The Secretary and Purchasing Agent's report gives list of contracts for materials and works during the year.

The following is the summary of the Departmental expenditure during the fiscal year ending October 31st, 1927.

Civil Government:		
Salaries, contingencies, etc	\$83,313	57
Government Buildings:		
Maintenance and repairs	685,428	17
Public Buildings:		
Parliament Buildings, Hospitals, Schools, Court Houses, etc	1,172,473	95
Public Works:		
Locks, dams, bridges, etc	196,575	75
Drainage Aid:		
Aid to Municipalities under Drainage Act, 1921 (Statutory)	16,295	00
Grant to Municipalities under Provincial Drainage Aid Act	3,100	00
Special Warrants:		
Expenses re flood lighting		
W. 1. Stewart Estate, loss on contract		
Purchase price, additional land, Kingston Hospital 6,000 00		
Statutanus	10,907	47
Statutory: Winister's colors	0.000	00
Minister's salary	8,000	00
Total expenditure, Department of Public Works.	\$2,176,093	91

GEO. HOGARTH,
Deputy Minister of Public Works.

Toronto, March 5th, 1928.

Toronto, March 1st, 1928.

Honourable Geo. S. Henry,

Minister of Public Works and Highways,

Ontario.

SIR:

I have the honour to submit the following statement showing the several contracts and bonds entered into with His Majesty during the twelve months ending 31st of October, 1927, in connection with the Public Buildings and Works, subject to the control of the Public Works Department of Ontario.

I have the honour to be, Sir,

Your obedient Servant,

DIGBY HORRELL, Secretary and Purchasing Agent.

STATEMENT No. 9

Showing the several contracts and bonds entered into with His Majesty during the twelve months ending the 31st of October, 1927, in connection with the Public Works Department, Ontario.

	Work	Subject of Contract	Contractors	Amount
1926 Nov. 12 Fort Frances Registry Office.	ry Office	Installation of Heating system in New Regis-Corrin Plumbing & Heating Co., Fort try Office.	Corrin Plumbing & Heating Co., Fort . Frances, Ont.	\$1,588.00
t. Williams Provi	ncial Forestry Station.	Nov. 15 St. Williams Provincial Forestry Station. Supply and delivery of motor-driven turbine Smart, Turner Machine Co., Hamilton, Pump.	Smart, Turner Machine Co., Hamilton, Ont.	864.00
arliament Build	Nov. 17 Parliament Buildings, Queen's Park	Erection of a monument to the memory of Hamilton McCarthy, Ottawa, Ont	Hamilton McCarthy, Ottawa, Ont	10,000.00
arliament Buile	Nov. 22 Parliament Buildings, Queen's Park	Supply of vault equipment and removal of Grand & Toy, Ltd., Toronto, present equipment.	Grand & Toy, Ltd., Toronto	1,750.00
ast Block, Parl	Nov. 23 East Block, Parliament Buildings	Removal of Highway Dept. to East Block Jackson-Lewis Co., Ltd., Toronto 10% plus cost basis. and supplying additional woodwork.	Jackson-Lewis Co., Ltd., Toronto	% plus cost basis.
idgetown Agric	Nov. 23 Ridgetown Agricultural School	Construction of concrete cesspools and branch drains.	concrete cesspools and Ponsford Construction Co., St. Thomas 10% plus cost basis.	% plus cost basis.
racebridge, On	Nov. 22 Bracebridge, Ont., Government Building Painting interior House, Registry and coal house.	Painting interior and exterior of Court W. W. Adamson, Bracchridge, Ont House, Registry Office, Gaoler's residence and coal house.	W. W. Adamson, Bracebridge, Ont	1,246.00
Nov. 25 Bracebridge Gaol	ol	Erection of a gaol yard fence	W. W. Brooks, Bracebridge, Ont	2,482.00
ast Block, Par	Nov. 22 East Block, Parliament Buildings	Supply and installing bowling alleys in East Brunswick-Balke Collender Co., To-Block.	Brunswick-Balke Collender Co., Tor-ronto, Ont.	7,4-15.00
ast Block, Par	Nov. 23 East Block, Parliament Buildings	Supply and instal electric fixtures in East Walsh Electric Co., Toronto, Ont. Block.	Walsh Electric Co., Toronto, Ont	3,860.46
ast Block, Par	Nov. 24 East Block, Parliament Buildings	Supply and instal electric fixtures in East John Lindsay Co., Toronto, Ont Block.	John Lindsay Co., Toronto, Ont	1,072.68
arliament Buil	Nov. 30 Parliament Buildings, Queen's Park	Alterations to the floor of the lobby to the Jackson-Lewis Co., Toronto, Ont	Jackson-Lewis Co., Toronto, Ont	3,714.00

1927	1			
Feb.	Feb. H Boys' Training School, Bowmanville, Out.	Bowmanville, Installation of heating and plumbing systems McKinley & Northwood, Ltd., Ottawa, 15% plus cost basis.  Ont.	McKinley & Northwood, Ltd., Ottawa, 159 Ont.	% plus cost hasis.
Feb.	3 East Block, Parliament Buildings	Supply and instal metal cages, iron benches, Jackson-Lewis Co., Toronto, Ont furniture, etc.	Jackson-Lewis Co., Toronto, Out	7,908.00
Feb.	8 East Block, Parliament Buildings	Cleaning of alloutside windows in East Block Advance Ont.	Advance Window Cleaning Co., To Ont.	210.00
Mar.	Mar. 1 Parliament Buildings, Queen's Park	Supply and erection of steel shelving in Grand & Toy, Ltd., Toronto, Out. Registrar General's Dept.	Grand & Toy, Ltd., Toronto, Ont	2,720.00
Mar.	3 Ottawa Normal School.	Supply and installation of one iron freman. J. T. Blythe, Ottawa, Ont.	J. T. Blythe, Ottawa, Ont.	1,957.50
Mar. 3	Mar. 30 East Block, Parliament Buildings	Supply and installation of steel littings for Office Specialty Co., Toronto, Out. vault in Dept. of Lands and Forests.	Office Specialty Co., Toronto, Ont	4,140.00
April 1	April 14 Ontario Government Buildings, 110 Uni-Painting and decorating	:	T. Eaton Co., Ltd., Toronto, Ont	4,000.00
April	April 8 Fort Frances Registry Office	Supply and installation of steel filing equip-Office Specialty Mfg. Co., Toronto, nent and office furniture.	Office Specialty Mfg. Co., Toronto,	2,396.00
April	April 8 Toronto Hospital, 999 Queen St. West Supply and installation of dumbwaiters		. The Turnbull Elevator Co., Toronto, Ont.	1,195.00
April	7 Toronto Hospital, 999 Queen St. West	7 Toronto Hospital, 999 Queen St. West., Supply and installation of laundry machinery The Beaver Laundry Machine Co.,	The Beaver Laundry Machine Co.,	27,502.50
April 1	9 Toronto Hospital, 999 Queen St. West	April 19 Toronto Hospital, 999 Queen St. West Supply and installation of laundry machinery The Premier Laundry Machinery Co. Montreal, Que.	The Premier Laundry Machinery Co Montreal, Que.	5,700.00
April 2	April 22 Surveys Branch, East Block	Supply and installing steel filing equipment. Office Specialty Mfg. Co., Toronto, Out.	Office Specialty Mfg. Co., Toronto, Out.	2,293.00
April 2	April 29 Toronto Hospital, 999 Queen St. West	For the sale and removal of brick residence. Frankel Bros., Ltd., Toronto, Ont.	Frankel Bros., Ltd., Toronto, Ont	670.00
May 2	May 26 Ontario Hospital, Brockville, Ont	Brection of laundry building F. C. Hagerty, Brockville, Ont.	F. C. Hagerty, Brockville, Ont	34,999.00
June	7 Macdonall Institute, O.A.C., Guelph	Repairs to entrance porch and terrace	Geo. C. Walker, Guelph, Out	2,615.00
June	8 Macdonald Institute, O.A.C., Guelph	Recovering of roof and making certain alterations.	roof and making certain Wm. A. Moffat & Sous, Toronto, Ont	1,990.00

STATEMENT NO. 9-Continued

Showing the several contracts and bonds entered into with His Majesty during the twelve months ending the 31st of October, 1927, in connection with the Public Works Department, Ontario.

Amount	\$9,325.00	3,740.00	19,100.00	902.00	1,800.00	15,904.00	3,523.50	1,395.00	2,000.00	00.089	34,379.00	2,805.50	2,219.60
Ame	•		•					•			•		
Contractors	Horton Steel Works, Ltd., Toronto, Ont.	Canadian lee Machine Co., Toronto, Ont.	Geo. Clark Wright, Kingston, Out	N. R. Fiebig, Stratford, Ont	Beaver Laundry Machinery Co., Torrouto, Ont.	N. Allen, Belleville, Ont	P. Wanson, Port Arthur, Ont	. William Beatty Co., Parry Sound, Ont.	Watson & Taylor, Ridgetown, Ont	Jas. Murphy Co., Fort William, Ont	Canada Coal Co., Toronto, Ont	The P. Burns Co., Toronto, Out	Allen General Supplies, Ltd., Toronto, Ont.
Subject of Contract	Supply and erection of one 50,000 gal. steel Horton Steel Works, Ltd., Toronto, Cank.	Supply and installation of refrigeration plant Canadian Ice Machine Co., Toronto, Ont.	Erection of new laundry building	Supply of fuel for season 1927-28	Supply and installation of one flat work Beaver Laundry Machinery Co., Toironer.	Supply of fuel for season 1927-28				Supply of Anthracite coal for season 1927-28. Jas. Murphy Co., Fort William, Ont.	July 11 Parliament Buildings, Osgoode Hall, and Supply of slack coal for season 1927-28 Canada Coal Co., Toronto, Ont.	July 11 Government House, Osgoode Hall, Parlia-Supply of Anthracite coal for season 1927-28. The P. Burns Co., Toronto, Ont  Toronto, Ont.	Supply and installation of automatic coal Allen General Supplies, Ltd., Toronto,
Work	1927 June 12 Ontario Hospital, London, Ont	June 20 Ontario Hospital, Whitby, Out	June 22 Ontario Hospital, Kingston, Out	June 22 Normal School, Stratford	June 30 Industrial Farm, Burwash	July 4 Ontario School for the Deaf, Belleville, Supply of fuel for season 1927-28.	5 Court House, Gaol and Registry Office, Supply of fuel for season 1927-28. Port Arthur.	7 Court House, Gaol and Registry Office, Supply of fuel for season 1927-28.  Parry Sound, Ont.	6 Experimental Farm, Ridgetown, Out Erection of Tobacco Barn	9 Registry Office, Fort William, Ont	Parliament Buildings, Osgoode Hall, and Sormal School, Toronto.	Government House, Osgoode Hall, Parlia-Sment and Departmental Buildings, Toronto, Ont.	July 11 Osgoode Hall, Toronto
Date	1927 June 12	June 20	June 22	June 22	June 30	July 4	July 5	July 7	July 6	July 9	July 11	July 11	July 11

1,840.00	1,580.00	875.00	2,175.00	1,221.00	710.00	2,717.00	1,311.00	1,800.00	3,673.10	2,236.00	1,166.00	14,265.00	4,129.00	13,855.00	1,008.00
: :							:								
Laberge Lumber Co., Sudbury, Ont	t		Coal Co., Sault Ste. Marie.	, Ont	Gillies-Guy, Ltd., Hamilton, Ont	Ont	rborough,		, Toronto,	larie, Ont.		Co., To-	nery Co.,	ery Co.,	to, Ont
o., Sudbu	ıtford, On	rd, Ont	Sault Si	t Frances	familton,	Ottawa,	Son, Petc	напе, Оп	lies, Ltd.	ilt Ste. M	Bay, Ont.	fachinery	, Machinery	Machinery	o., Toron
umber Co	per, Bran	, Brantfor	Coal Co.,	Co., For	y, Ltd., I	y & Son,	ylor & S	ore, Coch	eral Supp	tfoot, Sau	s., Gore	nundry N	Laundry, Ont.	Laundry al, Que.	dner & C
Laberge L	Thos. Harper, Brantford, Ont	H. Taylor	Century (Ont.	John East	Gillies-Gu	John Heng	H. B. Ta Ont.	M. G. Moore, Cochrane, Ont.	Allen Gen Ont.	Wm. Lightfoot, Sault Ste. Marie, Ont.	Smith Bro	Beaver Laund ronto, Ont.	Canadian Laun Toronto, Ont.	Premier Laundh Montreal, Que.	Robt, Gar
		July 13 Ontario School for the Blind, Brantford, Plumbing required for alterations to boys' H. Taylor, Brantford, Ont		Court House, Gaol and Registry Office, Supply of coal and wood for scason 1927-28. John East Co., Fort Frances, Ont		Supply of coal and wood for season 1927-28. John Heney & Son, Ottawa, Ont	Supply of coal and wood for season 1927-28. H. B. Taylor & Son, Peterborough,		Hospital, Mowat Wing, Kingston, Ont. Supply and installation of two iron fremen. Allen General Supplies, Ltd., Toronto,		egistry Office, Supply of coal and wood for season 1927-28. Smith Bros., Gore Bay, Ont.	Supply and installation of laundry equipment Beaver Laundry Machinery Co., Toronto, Ont.	Supply and installation of laundry equipment Canadian Laundry Toronto, Ont.	Supply and installation of laundry equipment Premier Laundry Montreal, Que.	Supply and installation of laundry equipment Robt, Gardner & Co., Toronto, Ont.
1927-28	ories	Iterations	1927-28	for season	1927-28	for scason	for season	Scourt House, Gaol and Registry Office, Supply of wood for season 1927-28. Cochrane, Ont.	f two iron	rior	for season	laundry e	laundry e	laundry e	laundry e
or season	oys' lavat	red for a	or season	poom pur	or season	poom pun	poom pu	for scaso	allation o	r and exto	poom pui	ıllation of	llation of	llation of	llation of
Office, Sud-Supply of coal for season 1927-28.	July 13 Ontario School for the Blind, Brantford, Alterations to boys' lavatories.	umbing requi lavatories.	Office, Sault Supply of coal for season 1927-28.	7 of coal a	Supply of coal for season 1927-28,	y of coal a	7 of coal a	boow jo	y and inst	Painting interior and exterior.	y of coal a	, and insta	, and insta	, and insta	and insta
-Supply	I, Altera	I, Plumb Iava	lt Supply	s, Supply	. Supply	. Supply	. Supply	e, Supply	Supply	Painti	e, Suppl	Supply.	Supply	Supply	Supply.
ffice, Sud	Brantford	Brantford	fice, Saul	try Office			:	try Office	ston, Ont	arie, Ont	try Office	nt	nt	nt	nt
gistry O	e Blind,	e Blind,		nd Regis	Iton, Ont	va, Ont	borough,	nd Regis	ng, King	te. Marie	nd Regis	ıgston, O	ngston, O	ngston, O	ngston, O
and Re	ool for th	ool for th	and Re Out.	e, Gaol a	ool, Hami	ool, Ottav	ool, Peter	e, Gaol a Ont.	owat Wi	, Sault S	e, Gaol a Out.	pital, Kir	pital, Kir	pital, Kir	pital, Kir
July 12 Court House and Registry bury, Ont.	ntario Scho Ont.	ntario Scho Ont.	July 16 Court House and Registry Ste. Marie, Out.	ourt House, Gaol a Fort Frances, Ont	25 Normal School, Hamilton,	5 Normal School, Ottawa, Ont	5 Normal School, Peterborough, Ont	ourt House, Ga Cochrane, Ont.	spital, M	6 Court House, Sault Ste. M	8 Court House, Gaol and R. Gore Bay, Out.	8 Ontario Hospital, Kingston, Ont	8 Ontario Hospital, Kingston, Ont	8 Ontario Hospital, Kingston, Ont	8 Ontario Hospital, Kingston, Ont
2 Cou	3 On C	3 On C	S S	1 Cou	No	Noi	S No	SCol	4 Ho	0 Co1	S Col	8 On	8 On	8 On	Son
uly 1	uly 1.	uly 1.	uly 1	July 2	July 23	Aug.	Aug.	Aug.	Aug.	July	Aug.	Aug.	Aug.	Aug.	Aug.
Ju	Ju	Ju	Ju	Ju	Ju	A	A	A	A	Ju	Y	A	Y	A	K

# STATEMENT NO. 9-Continued

Showing the several contracts and bonds entered into with His Majesty during the twelve months ending the 31st of October, 1927, in connection with the Public Buildings and Works, subject to the control of the Public Works Department, Ontario.

1927 Aug. 8	Work	Subject of Contract	Contractors	Amount
	1927 Aug. 8 Ontario Hospital, Brockville, Ont	Supply and installation of laundry equipment Beaver Laundry Machinery Co., Toronto, Ont.	Beaver Laundry Machinery Co., Torronto, Ont.	***************************************
Aug. 8 C	8 Ontario Hospital, Brockville, Ont	Supply and installation of laundry equipment Toronto, Ont.	Canadian Laundry Machinery Co., . Toronto, Ont.	4,129.00
Aug. 8C	8 Ontario Hospital, Brockville, Ont	. Supply and installation of laundry equipment Premier Laundry Montreal, Que.	Premier Laundry Machinery Co., . Montreal, Que.	13,855.00
Анд. 8 С	8 Ontario Hospital, Brockville, Ont	. Supply and installation of laundry equipment Robt. Gardner Co., Toronto, Ont	Robt. Gardner Co., Toronto, Ont	00.096
Aug. 11	Ontario School for Blind, Brantford, Ont.	Aug. 11 Ontario School for Blind, Brantford, Out. Supply of coal for season 1927-28 The Shultis Coal Co., Brantford, Out.	The Shultis Coal Co., Brantford, Ont.	7,030.00
Aug. 11	Aug. 11 Court House, Gaol and Registry Office, Supply of coal for the season 1927-28.  Halleybury.	:	Conlin & Hogan, Haileybury, Ont	2,110 00
Aug. 11	Aug. 11 Normal School, London, Ont	Supply of coal and wood for season 1927-28. The Hawken Lang Coal Co. London, Ont.	The Hawken Lang Coal Co. London, Ont.	1,285.00
Aug. 19 (	Court House, Gaol and Registry Office, Kenora, Ont.	Aug. 19 Court House, Gaol and Registry Office, Supply of coal and wood for season 1927-28. Murphy Bros., Kenora, Ont	Murphy Bros., Kenora, Ont	2,055.50
Aug. 18 C	Aug. 18 Ontario Hospital, Brockville, Ont	Supply and installation of plumbing and Geo. Ross & Co., Brockville, Ontheating in laundry building.	Geo. Ross & Co., Brockville, Ont	7,377.00
Aug. 19 C	Aug. 19 Ontario Hospital, Kingston, Ont	Installation of plumbing, heating and ventil-Geo. Clark Wright, Kingston, Ont ating laundry building.	Geo. Clark Wright, Kingston, Ont	8,545.00
Aug. 26	Aug. 26 Ontario Hospital, Kingston, Ont	Setting of boilers	R. M. F. McFarlane, Kingston, Ont.	3,897.00
Aug. 24 C	Aug. 24 Ontario Agricultural College, Guelph, Bricking in of boilers.		Johnston & Williams, Cuelph, Ont	1,775.00
Sept. 6 N	Normal School, Court House, Gaol and Registry Office, North Bay, Out.	6 Normal School, Court House, Gaol and Supply of coal and wood for season 1927-28. Lindsay & McCluskey, Ltd., North Registry Office, North Bay, Out.	Lindsay & McCluskey, Ltd., North Bay, Ont.	2,550.25

3,743.00	Training Col-Construction of College, all trades except W. H. Yates Construction Co., Hamburg and electric wiring.
onto, Ont	70., Ham
; Co., Tor	ruction (
ontracting	tes Const nt.
sritnell Co	V. II. Yates ilton, Ont.
Tower,	s except ving.
ı in East	all trades lectric wii
new room Idings.	onstruction of College, all trades except heating, plumbing and electric wiring.
nstruction of new ro- Parliament Buildings.	ction of ig, plumb
. Constru Parlia	Constru
, Ont	ining Col
, Toronte	
Buildings	w Technical Teacl ege, Hamilton, Ont
Sept. 27 Parliament Buildings, Toronto. Ont Construction of new room in East Tower, Britnell Contracting Co., Toronto, Ont	lew Techn lege, Har
Sept. 27 P	Sept. 21 New Technical Teachers lege, Hamilton, Ont.

Digny Horrell, Secretary and Purchasing Agent.

Hon. Geo. S. Henry,

Minister of Public Works and Highways.

SIR:

I have the honour to report on the work of the Engineer's Branch of the Public Works Department, during the fiscal year ending October 31st, 1927.

The expenditure on construction and maintenance was much lighter than usual, the expenditure on new construction amounting to \$129,807.02 and the expenditure on maintenance amounting to \$24,968.45.

The work on bridges embraced the construction of 105 structures, three steel bridges on concrete abutments, fifty-nine of concrete and forty-three of timber. The most important of the bridges were the Waubaushene bridge in East Simcoe and the Indian River bridge in Alice in North Renfrew.

The provincial dredge worked throughout the season in the Huntsville waters and was moved to Muskoka Lake. The dredge hull and dump scows are to be overhauled during the winter and will be ready to resume work early next Spring.

The lockmasters' reports on the business at the different locks is as follows:

	Steamers	Small Boats	Scows	Rafts
Magnetawan Lock	. 407	163	99	274
Huntsville Lock				
Port Carling Lock	. 1,805	691	439	104

Drainage work carried out under the direction of this Department in the different districts amounted to \$22,173.43.

Under the Provincial Aid to Drainage Act, 1921, six large drainage schemes were examined and grants amounting to \$19,396.00 were paid to the municipalities interested.

The expenditure from the maintenance fund was unusually light, the operation of the provincial dredge being the only item of importance. The classified expenditure from the fund was as follows:

#### MAINTENANCE EXPENDITURE-1927

Tools, repairs, equipment, etc	10,239	03 — \$10,672	13
operation of storenouse at Blacebridge			-
REPAIRS AND LIGHTING LOCKS AND SWING BRIDGES			
Port Carling lock and bridge. Huntsville lock and canal. Magnetawan lock. Huntsville swing bridge. Port Sandfield swing bridge. Ryerson swing bridge.	4,812 106 17 326	54 49 38 24	93
Repairs to Dams			
Huntsville dam.  Deer Lake dam.  Jo Lake dam.  -	\$30 7 96	00	70

Repairs to Bridges		
Nipissing District		
Barbot Creek bridge, Calvin.  Opeongo road bridges.  Wolfe Creek bridge, Lyell.	\$55 86 288 00 25 50	\$369 36
Parry Sound District		0000
Balsam Creek bridge, McConkey Black Creek bridge, Gurd Commanda Creek bridge, Gurd Commanda Creek bridge, Lount Forsyth Bridge, Christie Gurd bridge, lot 2, concession 12. Gurd-Himsworth bridge Still River bridge, Henvey	\$87 49 51 71 99 53 32 45 39 65 152 53 108 37 129 00	700 73
Muskoka District		
Baysville bridge Deep Lake bridge Hoodstown bridge Johnston Creek bridge Leach Creek bridge Oxtongue bridge, Franklyn Thompson bridge, Oakley	\$48 00 207 16 225 27 77 50 83 50 14 00 194 32	
-		849 75
North Bruce District		
Colpoy Bay bridge, Albemarle		610 66
Haliburton District		
Benna Creek bridge, Lutterworth Fish Tail Creek bridge. Gilbert bridge, Dalton. Goldmans bridge, Cardiff. Highland Grove bridge, Cardiff. Hughey bridge, Monmouth. Perch Creek bridge, Laxton. Rush Creek bridge, Laxton. Youngs bridge, Monmouth Somerville bridge, Monmouth.	\$31 88 209 37 104 39 127 57 67 75 93 74 148 65 162 67 69 67 70 25	1,085 94
North Has.ings District		
McLean bridge, Monteagle Wicklow Townline. Mud Creek bridge, Herschel. Papineau Creek bridge, Wicklow.	282 20 423 65 188 50	894 35
Addington District		
Addington District Sucker Creek bridge, Oso		1,100 00
Renfrew District		
Bonnechere bridge, Richards. Camel Chute bridge, Matawachan. Combermere bridge. Gulick Creek bridge, Raglan. Hartwick Creek bridge, Hagarty. Jackman Creek bridge, Rolph. McGarry bridge. Pankie Creek bridge, North Algoma.	\$336 45 67 44 65 74 111 76 72 66 104 00 93 49 102 66	954 20

# DRAINAGE AID GRANTS IN 1927, UNDER THE PROVISIONS OF THE PROVINCIAL AID TO DRAINAGE ACT, 1921

BURNET DRAIN IN THE TOWNSHIP OF ELMA IN NORTH PERTH

This drain was constructed by the Township of Elma under the provisions of the Municipal Drainage Act, in accordance with plans, etc., prepared by John Roger, O.L.S. and C.E., of Mitchell. The engineer's report was adopted on May 31st, 1924, and the petition for aid was filed in this Department on May 8th, 1925.

The drain commences near the centre of lot 31 in the 3rd concession of Elma and extends southerly and westerly along Burnett Creek, through the 3rd, 4th and 5th concessions, reaching a sufficient outlet at the south limit of lot No. 3 in the 4th concession of Elma. The total length is 55,000 feet, about ten and one-half miles. The depth of cut varies greatly, ranging from two to eight feet. In sections, the old drain was deepened two and one-half feet. The bottom width is two feet at the head, gradually widening to eight feet at the outlet. The sideslopes are one to one throughout.

The estimated cost of the work was \$8,303.00, which was all assessed against lands and roads in the Township of Elma.

The final total cost of the work, including all incidental expenses as reported by the township treasurer, was \$10,589.85.

This is a trunk channel within the meaning of section 3 of the Provincial Aid to Drainage Act, 1921. I examined the drain on October 21st, 1926, and found the work completed in a satisfactory manner.

On report, a grant of \$2,117.00 was paid to the Treasurer of the Township of Elma.

## CALEDONIA CREEK DRAIN, IN THE TOWNSHIP OF CALEDONIA, PRESCOTT COUNTY

This drain was constructed under the provisions of the Municipal Drainage Act, by the Township of Caledonia under the authority of By-law No. 60, and according to plans prepared by H. J. Walker, Civil Engineer. The engineer's report was adopted on the 10th day of May, 1924, and the petition for Provincial aid was received in this Department on the 7th day of January, 1925.

The drain was originally constructed in 1891, but the clearing and draining of lands in the upper watershed caused a run-off of water that entirely overtaxed the capacity of the drain and rendered the present work necessary. The engineer in charge recommended deepening, widening and otherwise improving the drain, and the drainage referee, on application, consented to a change from the original assessment.

The present work commenced at the centre of lot No. 18 in the 5th concession of Caledonia and runs in a westerly direction following near and along the course of the Caledonia Creek through Caledonia, Alfred and South Plantagenet, discharging into the Nation River in the 12th concession of South Plantagenet. The total length of the drain is 27,400 feet, or about five and one-fifth miles. The drain has a bottom width of sixteen feet throughout, with side slopes of half to one. The depth ranges from six and one-half to nine and one-half feet. In sections the bottom grade line is three feet below the original grade.

The drainage area comprises 17,400 acres, situated in six different municipalities: Caledonia, Alfred, South Plantagenet, West Hawkesbury, Lochiel and Kenyon. The total estimated cost of the drain was \$35,000, which was assessed by the engineer as follows:

On lands and	roads in	Caledonia	\$23,708 31
"	"	Alfred	6,676 00
"	"	South Plantagenet	2,309 00
"		West Hawkesbury	409 40
"	66	Lochiel	377 67
"		Kenyon	1,519 62

I examined the drain in August, 1925, and found the drain completed in a workmanlike manner, but the work on the bridges which was under way, was not completed.

This drain is a trunk channel within the meaning of the Provincial Aid to Drainage Act, 1921, and is entitled to provincial aid. The total cost of the work, as reported by the township treasurer, was \$22,893.73.

On report, a grant of \$4,578.00 was paid to the Treasurer of the Township of Caledonia, the initiating municipality.

## MARSHY CREEK DRAIN IN THE TOWNSHIP OF SOMBRA, WEST LAMBTON COUNTY

This drain was constructed under the provisions of the Municipal Drainage Act, according to the report of Geo. A. McCubbin, O.L.S. and C.E. The drain follows a marshy swale from the north part of lot "E" in the 8th concession of Sombra, south through the 8th, 7th, 6th and 5th concessions, discharging into Chenal Ecarte at the southwest corner of lot "C" in concession 5. The length is 17,900 feet, the bottom width is sixteen feet and side slopes of one to one. The depth of cut varies from five to ten and one-half feet. The bottom grade is horizontal throughout and is five feet below the water level in the river. In flood time the drain discharges at each end, but generally there is a fair current to the south, sufficient to prevent the growth of vegetation that causes serious trouble in this class of drain.

The estimated cost of the drain was \$16,262.00 which was assessed against lands and roads in the Township of Sombra.

I examined the drain in July, 1927, and found the work completed in a satisfactory manner.

At the last session of the Legislature a grant of \$3,100 was voted for this drain.

On report, a grant of \$3,100 was paid to the Treasurer of the Township of Sombra.

## RIVER DELISLE DRAIN IN THE TOWNSHIP OF KENYON IN GLENGARRY

This work was constructed by the Township of Kenyon, under the provisions of the Municipal Drainage Act and under the authority of By-law No. 421. The report of W. H. Magwood, engineer in charge, was adopted by the Council of Kenyon on December 15th, 1921.

A copy of the petition for aid alleged to have been mailed on or before December 1st, 1922, was filed in this Department on September 4th, 1924. On December 30th, 1924, an Order-in-Council was passed, authorizing an examination of the drain.

This work comprises the deepening, widening and straightening of a section of the channel of the River Delisle to relieve certain lands from flooding and to

provide a proper outlet for a number of award and municipal drains. The work commences on lot 29 in the 4th concession of Kenyon and extends east along the river channel to lot 23; thence south and east along the channel to a point near the centre of the south end of lot 22, where a sufficient outlet is reached. The total length covered by the work is 17,600 feet, or about three and one-half miles. The bottom width at the head is twelve feet, widening gradually to sixteen feet at the outlet. A considerable quantity of hardpan and rock was encountered in the course of the work, which added greatly to the cost.

The estimated cost of the work was \$17,300, which was assessed as follows by the engineer:

The final cost of the drain as certified by the township treasurer was \$16,653.00.

This drainage work is a trunk channel within the meaning of Section 3 of the Provincial Aid to Drainage Act, 1921, and is entitled to aid under the provisions of said Act.

On report, a grant of \$3,330 was paid to the Treasurer of the Township of

Kenyon, the initiating municipality.

A. J. Halford, Engineer, Public Works.

Toronto, October 31st, 1927.

#### ARCHITECT'S BRANCH

Report of work done by the Architect's Branch during the year ending October 31st, 1927.

#### REPAIRS AND MAINTENANCE

Government House.—The residence has been kept in good repair, considerable decorating was done during the summer, including the ball room, which was painted throughout, the work being done under contract by the R. Simpson Co. The main hall, staircase hall and corridors on the upper floors, several of the bedrooms and the servants' quarters were painted, the work being done by painters in the employ of the Department. The greenhouse was also painted by our own men. Repairs were made to the lodge and garage and other outbuildings. The grounds and gardens were kept in good condition.

Parliament Buildings.—Repairs were made as found to be necessary and the buildings kept in good condition generally. The front of the building was appropriately decorated for the Jubilee celebration, July 1st. A platform was erected in the centre front of the building to accommodate the Cabinet and their guests, which was also suitably decorated. The front of the building and the new East Block were illuminated by what is known as "flood lighting." High-powered electric lights were placed on the grounds in front of the buildings and the light projected on the buildings, bringing them out in bold relief from the ground to the top of the towers. This was most effective and greatly admired by the thousands of citizens and visitors. The lights were kept on from 8 p.m. to 1 a.m. from July 1st to October 3rd. The work was done by the electricians of this Department.

A contract was awarded to the Turnbull Elevator Co., for supplying and installing a new elevator to replace the present one in the East Wing of the Parliament Buildings, being continued up to the fourth floor and down to and connecting with the tunnel leading to East Block. The work has been com-

pleted and the elevator is working satisfactorily.

East Block.—The interior work of this building was sufficiently completed to permit of the Department of Public Works being moved from the Parliament Buildings and the Motor Vehicles Branch of the Department of Highways from the Highways Buildings, 110 University Avenue, early in January. They were closely followed by the remainder of the Department of Highways, Board of Health and Department of Labour from Spadina House, Department of Agriculture, Northern Development Branch, Department of Game and Fisheries, and Department of Mines from the Parliament Buildings. Arrangements are now being made for the removal of the Department of Lands and Forests from the Parliament Buildings.

The removal of the different Departments and the fitting up of the offices and rooms, especially laboratories in connection with the Board of Health, entailed a very large amount of work. All the laboratories were completely equipped so that their work was carried on continuously. The plumbing work was done under contract by Messrs. Wright Bros., of Toronto. Fume cabinets, tables, etc., were supplied by the Jackson-Lewis Company, of Toronto. Fittings and furnishings, including counters, shelving, desks, chairs, etc., were supplied under contract and in most cases delivered in the white and put up by our own carpenters and painted by our own staff of painters.

The fitting-up of counters, etc., in the Motor Vehicles license room, using counters and enclosures from the Highways Department, as far as available, and adding thereto where necessary, was done under contract by the Jackson-Lewis Co. Vault fittings of wood and steel were also supplied and installed in the various vaults. The cold storage and storage rooms have been fitted up in the basement for the Department of Game and Fisheries, the former being

connected with the cold storage plant.

A contract was awarded to the T. Eaton Co. for covering the floors of all offices with Battleship linoleum of a very high grade, manufactured in Montreal,

which has been well laid and is proving very satisfactory.

Osgoode IIall.—About the usual amount of repairs were made to this building, including repairs to roof, heating and plumbing renewals being made where required, and the painting of the corridors of the west wing. Improvements have been made in the heating plant by the installation of Iron Fireman Stokers to two of the boilers, dispensing with the use of oil and returning to coal. By making this change, it is estimated the cost of heating this building will be reduced by one-half.

#### PUBLIC INSTITUTIONS

Ontario Hospital, Toronto.—Plans and specifications were prepared for extensive alterations to the laundry building in connection with this institution. The whole of the interior was removed and rebuilt, the windows enlarged and equipped with steel sash. The washing, sorting, sterilizing rooms and offices are located on the ground floor, the ironing room, mending room and women's rest room on the upper floor, with ample staircases connecting both floors with the outside exit to same. An electrically operated elevator has been erected under contract by The Turnbull Elevator Co. All the work, with the excep-

tion of the elevator was done by men employed by this Department under the superintendency of J. M. Philip, General Clerk of Works. The materials were bought by tender. Laundry equipment has been installed, up-to-date in every way. The contract for flat work ironer, washers, sterilizer, ironing boards and water softener, was awarded to the Beaver Laundry Co., and for dryer to R. Gardner Co., and extractors to Premier Laundry Machinery Co. This laundry is now in operation and is proving very satisfactory.

Ontario Hospital, Brockville.—Plans and specifications were prepared for the erection of a new laundry building, 116 feet by 70 feet of brick on cement foundations, one storey in height. The floor of the building is of concrete and tile. All the brick and tile used in same were taken from the Government Clay Plant at Mimico. The washing room receiving and sorting room, store room being located on one side and the ironing, mending, delivery and sorting rooms on the other; offices being located in the centre, with ample accommodation at each end for lockers and lavatories. Tenders were called for and the contract for general trades awarded to F. C. Hagerty of Brockville, and the work commenced early in the summer. The contract for plumbing and heating was awarded to Messrs. Geo. Ross & Co., of Brockville. The building is located on a site about 150 feet from the main boiler house and will be heated by steam from the boiler plant. The work is nearing completion and present indications are that it will be completed and ready for occupation the beginning of the year. A contract for cement walks has been awarded to Wm. Pattison, also of Brockville. Laundry machinery, up-to-date in every way, has been ordered and has yet to be installed in position. The contract for washing machines, sterilizer and presser, was awarded to the Beaver Laundry Machinery Co.; for extractors and flat ironer, to the Premier Laundry Machinery Co.; and drying tumbler to the Canadian Laundry Machinery Co.; and ironing boards from R. Gardner Co. The water softener is included in the heating contract.

Ontario Hospital, Kingston.—Plans and specifications were prepared for remodelling and enlarging the laundry building. Tenders were called and the contract for general trades, plumbing and heating awarded to Geo. Clark Wright, of Kingston. As this was an old building, we were confined to the levels of the present building. The old posts were removed and new steel columns put in their place. Both floors were reconstructed with steel beams and columns.

An addition, twenty-seven feet by twenty-three feet for staircase and lavatory accommodation was erected on the northeast corner. An electrically-operated elevator was erected by the Turnbull Elevator Co., of Toronto.

As in the case of the other laundries, the washing, sterilizing, sorting rooms, etc., are on the ground floor and the ironing room on the upper floor, which has been made double its previous size with large flat ironer being placed on this floor. Ample stairways have been provided from both floors with an outside exit. The building will be heated from the main boiler house. Good progress has been made with the work and it will probably be the first of the year before it can be put into service.

Laundry machinery, up-to-date in every way, has been ordered, the contract for washers, sterilizer and presser being awarded to the Beaver Laundry Co.; extractors and flat ironer, to Premier Laundry Co.; drying tumbler to Canadian Laundry Machinery Co.; and ironing boards to the R. Gardner Co. The water softener is included in the heating contract.

Mowat Sanitarium, Kingston.—Early in the year, the Government took over this Institution and it is now being converted into a mental hospital to be used in connection with the Ontario Hospital, Kingston. Considerable alterations and changes are being made, all the work being done by the Provincial Secretary's Department with the exception of the boiler plant and steam heating which has been planned and carried out under Mr. J. Sharp, Inspector of Boilers, for this Department. A boiler was removed from the old dairy building, Ontario Agricultural College, Guelph, and the contract let to W. J. McFarlane for setting same and re-setting two of the old boilers at present in this Institution also for installing iron fireman stoker in No. 2 boiler. I understand some of these buildings are already occupied.

Boys' Training School, Bowmanville.—Plans were completed for a school building, which has been erected. All the work, with the exception of the plumbing, heating and electric wiring being done by men employed by the Department under the supervision of Mr. S. J. Spall, Clerk of Works. The heating and plumbing was done under contract by Messrs. McKinley & Northwood, Limited, of Ottawa, the electric wiring was done by electricians of this Department.

This building is two stories and basement in height. The foundations are of concrete and the superstructure of brick from the Ontario Government Clay Plant at Mimico. The basement consists of boiler room, coal vault and workshop. The first floor includes corridor, stairway to the left leading to basement and floor above, boys' lavatory to the right and the remainder of this floor consists of an assembly hall divided by folding partitions, which when closed, give two large class rooms. There is also a rear exit to be used in case of fire. The upper floor is divided into two classrooms, library, principal's room, cloak rooms, men and women teachers' rooms with private lavatories off same. This building has been completed sufficiently to be occupied, but it will not be fully completed before the end of the year.

Drawings are now being prepared for a dormitory building, 204 feet in length by 68 feet in width, the foundations will be of concrete and the superstructure of brick from the Ontario Government Clay Plant at Mimico. There will be three dormitories in the centre of the building, with accommodation for thirty-six beds in each and thirteen single rooms, which are divided by separate corridors from the main dormitories, making a total accommodation for 121 boys. The centre part enclosing the dormitories, is two storeys in height, lighted and ventilated from the top, same as other buildings in connection with this Institution, and will be covered with asphalt shingles. The wings, or apartments surrounding same are one storey in height, covered with built-up asphalt roof. Ample lavatory and locker rooms are provided and will be equipped with the latest sanitary appliances, including shower baths. Locker rooms will be equipped with steel lockers with a view to sanitation. Three large day rooms are also provided with outside exits to same. On the opposite, or west, side (excepting that space occupied by the large day rooms), is divided into three living apartments for attendants. Each apartment includes a living room, bedroom, kitchen and bathroom. There is no basement under the entire building. A trench, three feet six inches in width, is carried around the whole of the exterior of the building to accommodate the heating and drainage pipes and electric conduit. A drying room has been carried down and located under the day room on the east side. As soon as the plans are completed, tenders will be called for.

#### EDUCATIONAL BUILDINGS

Training College for Technical Teachers.—Plans and specifications were completed and tenders called for in the press and the contract for general trades awarded to the W. H. Yates Construction Company of Hamilton. Good progress has been made with the work up to the present time. All excavations have been completed and the foundation walls carried up to the grade line.

The building is situate on a site selected and purchased by the Government adjoining the Technical High School, a distance of 150 feet from same, with main entrance, or front of the building facing towards the Technical School. The building has a frontage of sixty feet on Wentworth Street and thirty-nine feet six inches on Huron Street. The building is divided into two sections, the front for general school purposes and the rear for machine shops. These sections are connected by a passageway on both floors, with a central staircase leading to each building. The dimensions of the workshop is fifty-six feet by seventytwo feet, two storeys in height. The front building is divided on the first floor into store rooms, waiting and locker rooms. The second floor into Principal's room, staff room, library, lecture room, class rooms and cloak rooms. The third floor is divided into three class rooms, science room and lecture room, with a central corridor on each floor. A staircase is also located at the west end of the building. Ample provision is made for toilet rooms on both the first and second floors. Arrangements have been made by the Department for taking the steam to heat this building from the boiler plant in the Hamilton Technical School, which will be brought across through a tunnel connecting these buildings. It will be of fireproof construction throughout. The foundations of concrete and the superstructure of brick and stone. All floors and roofs being supported by steel columns and beams. The floors will be of tile and cement: finished floors of wood will be laid in all class rooms. Floors of corridors and toilet rooms in tile and terrazzo. A dado of pressed brick will be continued throughout the walls of corridors on the several floors. The roofs will be constructed of concrete, finished with asphalt built-up roofing. The central facade to the main entrance to the south and west is entirely of stone, including massive pilasters with carved capitals surmounted by moulded architrave and frieze. Parapet walls for these portions will also be of stone. The main cornice, or front portion of the building will be of toncan metal. The rear building, or workshop is of simple warehouse type of design, very little stone being used. The interior of both floors will be lined with pressed brick. All the stone to be used in this building will be taken from the Queenstone Quarries, and the brick and tile from the Ontario Government Clay Plant at Mimico. All materials used throughout the construction will be of Canadian manufacture.

The following buildings under the Department of Education, the maintenance and repairs of which are under the charge of this Department include:

										. Toronto .Ottawa
		chool		 	 	 	 	 	 	 . Peterborough
"	"									.London .Stratford
"	"	"		 	 	 	 	 	 	 . Hamilton
English	-French									.North Bay .Sturgeon Falls
"	"	"								. Sandwich
	School	• • • • • • • • • • • • • • • • • • • •								. Embrun . Belleville
Ontario	School	l for Bli	nd.	 	 	 	 	 	 	 . Brantford

All of these buildings have been inspected by the officials of the Department from time to time and repairs, including plumbing and heating, made and considerable painting done.

At the Normal School, North Bay, a concrete and steel wire fence has been erected enclosing the gardens in connection with this school. The work being

done under contract by Messrs. Jeffrey & Stevens, of North Bay.

Ontario School for Blind, Brantford.—The toilet on the girls' side of the building was remodelled and up-to-date sanitary conveniences installed. This work was done under contract by H. Taylor, of Brantford.

#### AGRICULTURAL BUILDINGS

Ontario Agricultural College, Guelph.—Alterations were made to the heating plant in the horticultural building, which was formerly heated by hot water supplied from small boilers in the building. The whole of this plant has been remodelled and connected up with the main boiler plant and is now heated by steam taken from that plant. This change entailed a large amount of underground work, the steam pipes being conveyed from the boiler house to the building through trenches built of concrete. The work was done by men employed by the Department under the supervision of Mr. Green, Chief Engineer, and has been completed for some time and is operating satisfactorily. The materials were purchased by this Department.

Considerable repairs were made to the exterior of Macdonald Institute, including the front entrance portico and pilasters, the ornamental work of which was composed of terra cotta and had perished. As it was impossible to get terra cotta, stone and copper were used, carrying out the same design. The work was done under contract by Geo. Walker, of Guelph—has been well done

and reflects credit on the contractors.

Repairs were made to the roofs of the main dining hall and biological

building, this work being done under contract.

The residence formerly occupied by the Bursar has been altered and enlarged and will now be used as a residence for students attending Macdonald Hall. At the present time it has accommodation for sixteen students only, but next year it is intended to enlarge it to accommodate thirty students.

The repairs to other buildings generally were attended to.

Western Experimental Farm, Ridgetown.—The only work done in connection with this Institution is the erection of a small office building, the contract for which was awarded to Erie Construction Co., of Wheatley. Additions and improvements have been made to the greenhouse. A barn has been erected to receive tobacco that is grown on the premises. The building is of frame construction on concrete foundations, the work being done under contract by Watson & Taylor, of Ridgetown.

Horticultural Experimental Station, Vinelands Station.—Repairs generally to the buildings have been attended to. This work was done under the supervision of the Director of the Station. Some slight alterations were made to the

main building for the convenience of the public.

Agricultural School, Kemptville.-Repairs to the building in connection with

this Institution have received the attention of the Department.

Government Building, Canadian National Exhibition.—This building has received the attention of the Department and considerable work was done by the Department in repairing and remodelling the interior to meet the requirements of the various Departments exhibiting.

#### DISTRICT BUILDINGS

Repairs have been made which were found to be necessary to the buildings in the Districts, including Court Houses, Registry Office and Land Titles Buildings, Gaols, Lock-ups, Mining Recorder's Offices and office building in New Liskeard. Painting has been done to the interior of the Court Houses at Sault Ste. Marie, Port Arthur and Haileybury, the work being done under contract in each case.

Rainy River.—The new Registry Office at Fort Frances has been completed and is now occupied. The grounds have been graded and cement walks

laid.

All the buildings under the charge of the Public Works Department are inspected by officials of the Department as may be necessary. All steam boilers and machinery in these buildings and in connection with the Public Institutions under the Provincial Secretary's Department are inspected by the Boiler Inspector.

F. R. HEAKES,

Architect.

Toronto, October 31st, 1927.

### Twenty-First Annual Report

OF THE

# GAME AND FISHERIES DEPARTMENT

1927

PRINTED BY ORDER OF
THE LEGISLATIVE ASSEMBLY OF ONTARIO



#### TORONTO

To His Honour W. D. Ross, Esq., Lieutenant-Governor of the Province of Ontario.

MAY IT PLEASE YOUR HONOUR:

I have the honour to submit herewith, for the information of Your Honour and the Legislative Assembly, the Twenty-first Annual Report of the Game and Fisheries Department of this Province.

I have the honour to be

Your Honour's most obedient servant,

CHARLES McCrea,

Minister of Mines.

Toronto, 1928.

#### TWENTY-FIRST ANNUAL REPORT

OF THE

# Game and Fisheries Department of Ontario

To the Honourable Charles McCrea, Minister of Mines.

SIR:—I have the honour of placing before you the Twenty-first Annual Report of the work of the Game and Fisheries Department for the fiscal year ending on October 31st, 1927.

#### REVENUE

A net revenue of \$721,576.25 was received and the total expenditure made of \$492,472.88, leaving a net surplus for the year of \$229,103.37.

Comparative Statement of Revenue and Expenditure, 1923-1927 Inclusive, as Shown by the Public Accounts

	Revenue	Expenditure	Surplus
1923	\$621,148 08	\$391,422 19	\$229,725 89
1924	667,227 96	336,826 96	330,401 00
1925	709,455 73	354,736 09	354,719 64
1926	682,063 32	399,744 24	282,319 08
1927	721,576 25	492,472 88	229,103 37

It will be noted that both the revenue and the expenditure increased over those of the previous year, although the increase in revenue was not proportionate compared with the increase in expenditure, resulting in a somewhat diminished surplus in 1927.

#### STATISTICS

The statistical tables accompanying this report show in detail the kinds, quantities and values of game fish, also the varieties and quantities of fry and fingerlings raised in the Provincial Hatcheries and the locations of the waters in which these fry and fingerlings were distributed. In addition, there will be found statistics pertaining to the fur trade as well as other branches of the Department's work. These figures have been very carefully prepared and afford interesting and valuable information.

#### FISH

The statistics of the commercial fisheries of the Province are in accordance with the following table:—

with the following table.			
	1925	1926	1927
Gill nets licensed (yards)	6,877,398	7,001,130	7,172,456
Seines "	139	131	144
Pound nets "	1,334	1,306	1,224
Hoop nets "	1,195	1,134	959
Dip and roll nets licensed	43	4.4	47
Spears licensed	144	140	123
Hooks "	98.607	124,023	100,632

	1925	1926	1927
Number of men employed	4,263	4,145	4,156
Number of tugs	112	119	118
Number of gasoline boats	1,018	1,003	1,006
Number of sail or row boats	1,086	1,022	1,040
Value of boats, ice-houses, wharves	,		
and twine	\$3,235,510 00	\$3,337,737 00	\$3,257,190 00
Aggregate catch in pounds	34,385,335	32,261,019	34,896,975
Values to fishermen		\$2,643,686 28	\$3,229,143 57

A perusal of the detailed Revenue Statement published elsewhere in this report will reveal the fact that during 1927 the revenue derived from angling licenses was in excess of that obtained from the commercial fishermen in license fees and royalties, which was chiefly due to the substantially increased revenue secured under the issue of angling licenses. The following statement of revenues derived from the sale of angling licenses during the years 1924 to 1927 inclusive will be of interest.

1924 1925 1926 1927 Revenues from angling licenses \$105,862 50 \$128,115 00 \$145,913 50 \$172,327 25

#### HATCHERIES

As has been stated elsewhere, accompanying this report will be found statistical tables showing in detail the quantities and varieties of fry and fingerling deposited in the various waters of the Province from the Department's hatcheries located at Mount Pleasant, Glenora, Sault Ste. Marie, Normandale, Port Carling, Port Arthur, Fort Frances, Collingwood, Wiarton, Kenora, Sarnia, Southampton, Kingsville and Belleville and for comparative purposes, the following figures show a summary of total distribution for the past three years.

	1925	1926	1927
Maskinonge Fry and Fingerlings			68,000
Whitefish Fry	246,125,500	260,575,000	448,789,750
Pickerel Fry	49,015,000	13,820,000	223,945,000
Salmon Trout Fry and Fingerlings	7,320,425	8,501,000	21,465,375
Herring Fry	45,050,500	11,225,000	18,410,000
Rainbow Trout Fry and Fingerlings	3,000	1,800	
Speckled Trout Fry and Fingerlings	676,700	1,085,300	1,444,050
Black Bass Fingerlings		12,500	5,425
Parent Black Bass	611	1.569	
Parent Speckled Trout		300	606
	348,191,736	295,222,469	714,128,206

#### BIOLOGICAL INVESTIGATIONS

During the summer of 1927, biological surveys were carried out on two hundred and thirty-three (233) lakes and streams in the province, and, to date of writing, biological data have been accumulated from a total of three hundred and twelve (312) waters.

The purpose of these studies is to determine the species of fish best suited to the waters and to make such recommendations for restocking as will assist in using them to their best possible advantage.

We estimate the numbers of fish to be planted, after coordinating the following data:—

- (a) Biological, physical and chemical characters of the waters.
- (b) The size of fish planted.
- (c) Area of the water.
- (d) The extent of fishing. This is not an arbitrary estimate, but one based on the recent findings of scientific investigators.

The recommendations for the waters investigated during the current year as regards species were as follows: Speckled trout, 66; lake trout, 24; brown trout, 3; small-mouth black bass, 80; large-mouth black bass, 12; pickerel, 2; pike, 2; maskinonge, 1; number of waters considered unsuitable for game fish, 46; number of waters closed, 6. In some cases, two species of fish have been suggested for the same waters and this accounts for the apparent discrepancy in the total number of waters investigated.

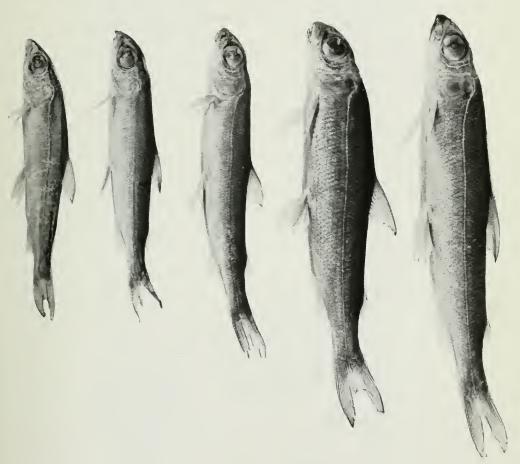


Fig. 1.—A series of whitefish (Coregonus clupeaformis-Mitchill) specimens—age, one year—reared at Glenora Hatchery. Actual lengths vary from 2½ inches to 3½ inches.

Biological studies were continued on Lake Simcoe at convenient intervals during the summer. A special study of the cause of carp mortality in the lake was undertaken. In this regard the Fish Culture Branch worked in cooperation with the Department of Public Health Laboratories and some interesting results have been obtained. Experimental work is still in progress.

Biological studies of the Thames watershed were commenced and plans are being made to continue the work more intensively next year.

A study of the probable destruction of lake trout spawn by ling was carried out on Silver Lake, South Sherbrooke, Lanark County. Following is a quotation from a report submitted on this subject:

"A string of gill nets was set at various places in the lake to determine the spawning grounds When these were found, nets were set over and in the vicinity of them throughout the period. Other settings at various places in the lake were made to determine the movements, if any, of the fish during this time.

The results of the settings would seem to show that the order of abundance of the fish in this lake is as follows: Lake trout, pike, suckers, ling, rock bass. However, the lake trout figures were obtained when they were on the spawning grounds. Approximately eighty per cent. (80%) of the trout caught was liberated carefully and in good condition at the time of lifting.

"Sixteen ling in all were obtained from fourteen gill net settings, as compared with 77 trout, 36 pike, 30 suckers, 13 black bass. It would appear, therefore, that the ling are not far in excess

of the other fish in this lake.

'A careful analysis of the stomach contents of these ling revealed no fish eggs of any kind. However, it did show that eighty-five (85%) per cent. of the stomach contents of the ling consisted of fish and fish remains; of which thirty-four per cent. (34%) of the identifiable material was ciscoes. Thus, they compete with the lake trout for food. Of the remainder of the stomach contents, fourteen per cent. (14%) consisted of one of the varieties of whitefish food.

"Analyses of ling stomachs from several other points in Ontario have also been made-

thirty-eight in all—twenty-six of which came from Lake Nipigon. The summary of these would indicate that approximately ninety per cent. (90%) of the stomach contents was of fish origin, A large percentage of this was ciscoes. Many cisco eggs were present, liberated in the digestive processes, probably from the ciscoes eaten. The only other eggs found were, three whitefish eggs.
"Because of the few specimens caught in Silver Lake, it is suggested that an effort be made to secure more specimens of ling during the spawning period of 1928, in order that a more complete

report may be made.'

Investigations were conducted on the Scugog River below Lindsay; the Thames River below Chatham; Sydenham River below Wallaceburg and Sixteenmile Creek below Milton, as a result of specific complaints in regard to objectionable stream pollution. Corrective measures were suggested in order to control the various trade wastes entering the waters in question.



Fig. 2.—Scale taken from whitefish (Coregonus clupeaformis-Mitchill), reared at Glenora Hatchery. Age, one year. One winter band indicated

Investigations were made on that portion of Newboro Lake known as "The Bog," and recommendations made in regard to setting it aside as a Game and Fish Preserve.

The muskrat situation, along the Severn River, was studied and it was recommended that a constant water level be maintained, by allowing more water to escape at periods of high water and less during periods of drought.

Outstanding work in fish culture was carried on with whitefish and maskinonge. The manager of the Glenora Hatchery, after much persistent endeavour and experimentation with artificial feeding, has succeeded in rearing whitefish in the hatchery up to three years of age. Some first year specimens

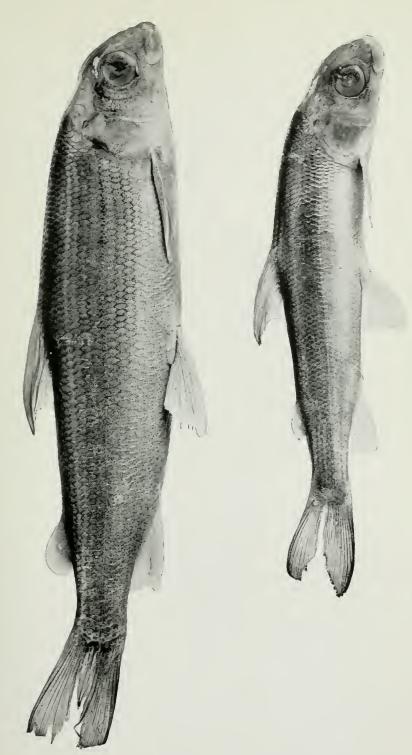


Fig. 3.—Whitefish (Coregonus clupcaformis-Mitchill) specimens reared at Glenora Hatchery. Age, two years. Lengths of specimens, 5 inches to 6% inches.

measured from  $2\frac{1}{2}$  to  $3\frac{15}{16}$  inches. (Fig. 1.) A specimen which had attained its second year measured  $6\frac{19}{16}$  inches. (Fig. 3.) Photographs of scales show the rate of growth of these specimens. (Figs. 2 and 4.) Preliminary experimental work was carried out in regard to the artificial hatching of maskinonge. A portable hatchery was located on the Pigeon River, near Omemee, and the results were most promising and instructive. The hatch amounted to 70,000 fry. This hatch was obtained from three females and nine males.

Bass propagation during the past year was disappointing. Thorough enquiry has been made in regard to bass culture in virtually every state that has a bass hatchery in the United States, and a review of the statistics accumulated convinces us that the pond culture of bass cannot of itself improve the bass situation in our provincial waters. The pond culture of bass is most uncertain.



Fig. 4.—Scale showing two winter bands taken from whitefish (Coregonus clupeaformis-Mitchill), reared at Glenora Hatchery. Age, two years.

The chief drawback is that black bass do not permit of artificial culture like the trouts, and, after constructing ponds, building nests for the bass, etc., the output, annually, is not large enough to meet a small fraction of the demand for small-mouth black bass. The output is interfered with on account of cannabalism among the bass, changing temperatures—which sometimes are so variable during spawning season as to cause a total loss—and the lack of proper food staples. A graph showing a representative series of temperatures, taken at 8 a.m. and 6 p.m. from bass pond No. 7, Mount Pleasant Hatchery, is included in the report. The graph (Fig. 6) illustrates the fluctuating temperatures which during the spawning season are such as to prove disastrous in bass culture. Before this report went to press, experimental work with bass was resumed at Mount Pleasant for 1928, and it was found that closing off the water supplying the individual ponds at 6 p.m. and turning it on at 9 a.m. the following morning if the sun was shining and if the weather continued mild and warm reduced temperature fluctuations very considerably.

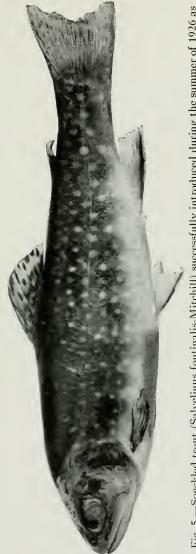
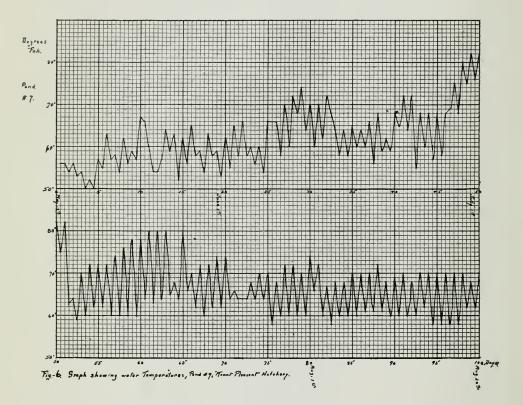


Fig. 5.—Speckled trout (Salvelinus fontinalis-Mitchill) successfully introduced during the summer of 1926 as fry into Sequin River, near Edginton (Parry Sound District). Specimen collected July 30, 1927. Length, 5% inches.

Now, the question is: "What can be done to improve the bass fishing in waters satisfactory for the species?" We do not wish to discredit hatchery practice with bass, but we are convinced that it cannot alone satisfy the demand nor save the situation, since the output from year to year is relatively small and cannot be relied on definitely. However, conserving the bass supply of our lakes and streams may be brought about in the following ways:

(1) By setting apart natural spawning areas. The success of this method is said to be well established in the State of Minnesota, United States.

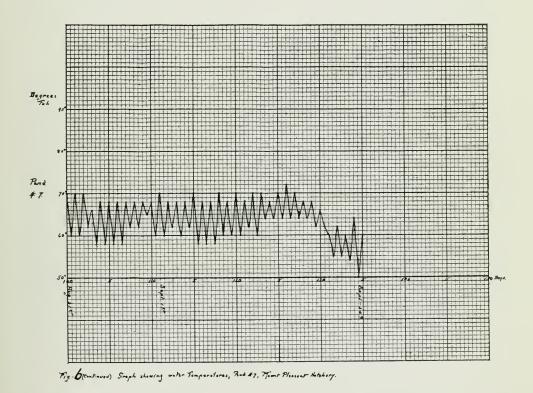


- (2) By setting aside lakes in certain districts for propagation purposes. The efficacy of this method was tried out by the Department in Long Lake in 1903. Four hundred and sixty adult bass were introduced into the lake and it was closed for a period of years. This has been responsible for the natural restocking of the Lake of the Woods and the restocking of other lakes in the district. Fox Lake, also, in Kenora District, was stocked with fingerlings in 1913 and 1915 and the success of this was phenomenal. This lake has been used solely for propagation purposes and supplies bass to other lakes in the district. A number of lakes have been studied since in order to determine their suitability for bass propagation.
- (3) By protecting the bass during their spawning period. The Department is convinced that the validity of the law which prohibits fishing for bass before July 1st, should show itself in no uncertain fashion in a few years. The closed season may be extended, in certain waters, when scientific evidence demonstrates the necessity of such a step. The only argument which will be instrumental in

changing the views of those opposed to this law will be the practical one of the increase of bass and, consequently, good fishing.

#### (4) By further restricting the bag limit.

Artificial culture of speckled trout is progressing favourably. The total number of shipments of fish in various stages of development for the year was six hundred and ninety-eight, and of these there were two hundred and ninety-one shipments of speckled trout. At the headwaters of Normandale Creek the Department maintains a series of ponds, covering a total area of approximately twelve acres. During the past year speckled trout measuring five inches in length were distributed to public waters from this hatchery. The hatcheries at



Mount Pleasant, Sault Ste. Marie, Wiarton and Southampton, were successful in propagating fingerlings up to three inches in length. On the whole the class of fish planted was good. Sixty-nine per cent. of the speckled trout planted could be classed as fingerlings of various grades. Complaints registered against the class of fish planted were negligible. Speckled trout plantings made in certain waters for the first time are being carefully followed up in order to try to estimate the number of possible survivors.

Three graduates in honour biology of the University of Toronto, assisted the Department's biologist during the summer months. Dr. G. I. Hoover, a graduate in chemistry, University of Toronto and Cambridge, England, also assisted with field work during the summer.

#### CROWN GAME PRESERVES

During the past year the Department continued to develop its system of Crown Game Preserves and the following table will show the Crown Game Preserves now established, with their locations and areas.

<b>'</b>		Area
Preserve	County or District	(acres)
Bobcaygeon Game Preserve	.Victoria and Peterborough	1,700
Boyd Game Preserve	. York	300
Chapleau Game Preserve	. Algoma and Sudbury	1,824,000
Chippewa Game Preserve	. Thunder Bay	2,728
Conroy Marsh Game Preserve	. Renfrew	3,300
Dumfries Game Preserve	. Waterloo and Brant	25,000
Dundas Marsh Game Preserve		2,750
Darlington Game Preserve		298
Eden Game Preserve		1.470
Eugenia Game Preserve		5,200
Falcon Game Preserve		15,000
Glendale Game Preserve		450
Gloucester Game Preserve		200
Hiawatha Game Preserve		160
Hope Game Preserve		1,920
Huron Game Preserve		1,000
Innisfree Game Preserve		4,000
Iroquois Game Preserve		150
Loch Garry Game Preserve	Glengarry	6,400
Longford Game Preserve		43,726
Marmora Game Preserve		10,300
Masonville Game Preserve.		- 6.500
Meadowvale Game Preserve.		200
Miner Game Preserve		1,280
Midland Game Preserve		1.500
Nopiming Game Preserve		1,540
Nottawasaga Game Preserve		1,200
Peasemarsh Game Preserve		300
Peel Game Preserve		2,225
Puslinch Game Preserve.		704
Pickering Game Preserve		5.060
Richmond Game Preserve	Parry Sound	56
Southwold Game Preserve		200
Sudbury Game Preserve		15,300
Superior Game Preserve		575,000
Silver Lake Game Preserve		3,100
Township 82 Game Preserve		5,760
Wilder Lake Game Preserve		371
York Game Preserve		115,000
A COMMON TO COMM		
Total		2 685 318

#### GAME

Big game. The majority of hunters reported a successful season. For comparative purposes, the following figures show the number of hunting licenses issued for the past six years.

	1922	1923	1924	1925	1926	1927
Resident Moose	1,584	1,098	1,385	1,291	1,359	1,379
Resident Deer	20,504	17,677	19,517	17,034	23,392	21,111
Non-resident Hunting	1,256	1,247	1,651	1,581	1,698	2,237

Ruffed Grouse (Partridge).—The scarcity of these game birds warranted the close season and until this species becomes re-established in fair quantities, a continuance of this close season is desired.

Sharp-tailed Grouse (Prairie Hen).—This species is confined to the north-western portion of the province and they are found there in considerable numbers.

Quail.—These birds are mainly confined to the south-western portion of the province, chiefly in the Counties of Essex and Kent where their numbers are increasing.

Ducks were obtained in goodly numbers and the hunting of these birds was a source of satisfaction to large numbers of sportsmen.

Pheasants (English Ring-neck).—These birds are reported to be on the increase in various sections of eastern Ontario and especially in the Niagara Peninsula. The propagation of pheasants has been carried on by the Department since 1922 at the Bird Farm located on the Eugenia Crown Game Preserve, and last year from this Bird Farm the Department distributed 981 live birds and 26,280 eggs. The demand for settings of pheasant eggs continues in excess of the supply we have for distribution.

#### Furs

The total number of pelts on which royalty was paid during the year was somewhat in excess of that of the previous year, although general conditions respecting fur-bearing animals do not show any noticeable improvement.

Bear.—While the catch decreased, this species would appear to be holding its own.

Beaver show a further decline in spite of the restrictions which have been placed on the trapping of these animals.

Fisher would appear to be quite plentiful; this species apparently being one of the few which are increasing in number.

Fox.—The different varieties of this species, namely, cross, red and silver and black, would appear to be on the decline.

Lynx.—Conditions would indicate that this is another animal which is on the increase.

Marten would appear to be about the same, the numbers remaining practically stationary.

Mink.—The catch of 1927 shows a considerable decrease and the decline of these animals is evident.

Muskrat.—While the succeeding table would show an increased catch last year, the catch is not a true indication of conditions and this is another species on the decrease.

Otter.—Conditions would seem to indicate quite a decline in these animals.

Raccoon.—The diminished catch is an indication of the declining numbers of these animals.

*Skunk.*—The catch shows quite a decrease compared with that of the previous year, although the numbers of these animals would appear to be about the same.

COMPARISON OF PRLTS, OTHER THAN RANCH-RAISED, EXPORTED AND TANNED FOR SIX YEARS

	1922	1923	1924	1925	1926	1927
Bear	2,137	1,447	1,399	2,014	1,635	1,472
Beaver	93,971	70,684	50,233	48,364	27,597	20,738
Fisher	2,657	2,339	1,910	1,936	2,618	3,904
Fox (Cross)	469	1,154	1,082	2,801	4,175	3,502
Fox (Red)	11,272	12,329	14,695	22,198	30,535	26,112
Fox (Silver or Black)	87	205	167	433	620	403
Fox (White)	1,765	1,501	362	974	226	977
Fox (not specified)	170	34	28	61	165	136
Lynx	836	1,177	2,332	2,200	3,884	4,568
Marten	7,327	4,704	3,661	3,125	3,177	3,261
Mink	78,487	58,634	82,466	68,138	65,299	37,628
Muskrat	554,888	478,820	533,256	534,739	387,022	469,947
Otter	5,309	3,997	5,096	4,622	4,304	3,168
Raccoon	20,344	15,752	21,976	22,157	21,002	15,958
Skunk	73,219	54,770	58,130	67,100	75,503	59,488
Weasel	94,399	61,603	51,163	34,365	63,599	72,645
Wolverine	6	20	12	8	11	15
Total	947,343	769,070	827,948	814,935	691,372	723,922

The value of the pelts as shown in the above list, to the trapper, is \$3,559,697.23, which places this province as a producer of fur, as compared with the other provinces of the Dominion, in the lead by fully \$1,000,000.

To be added to the above are 2,432 ranch-raised fox pelts of which 2,027 were exported and 405 tanned in the province, and which pelts, under the terms of Fur Farmers' Licenses, are exempt from the payment of royalty.

#### FUR FARMING

Fur farming still continues to receive a great deal of attention from the public and while formerly it was largely confined to fox farming, numerous inquiries are now being received concerning possibilities of raising, in captivity, other species of fur-bearing animals, particularly muskrat and beaver. In view of the inquiries which have been made, and in order to be in a position to properly advise prospective fur farmers, the Department established an Experimental Fur Farm at Balsam Lake in the County of Victoria, and the first bulletin arising out of the work being carried on at this Experimental Fur Farm under the heading of "Practical Observations on the Fox and Proven Treatises of Common Ailments" is now being published, and when the same is available for distribution, a copy will be forwarded, free of charge, to all the licensed fur farmers in the province.

Fur Farmers' Licenses issued	1923 284	1924 392	1925 624	1926 783	1927 986
Animals Stocked on Lie	CENSED F	ARMS AT DI	ECEMBER 31	st	
		1924	1925	1926	1927
Beaver		10	29	100	142
Fisher		6	2	28	48
Fox (Cross)		386	459	397	444
Fox (Red)		347	725	397	314
Fox (Silver Black)		3,006	4,940	7,095	9,664
Fox (Blue)			40	49	56
Lynx		2	2	3	2
Mink		97	136	468	826
Muskrat		2,904	7,182		1,107
Opossum					

	1924	1925	1926	1927
Raccoon	149	306	290	619
Skunk	136	100	49	91
Bear	11	13	4	7
Marten		2	7	21
Weasel (Ermine)				4
Total	7,056	13,936	*8,887	†13,345

^{*}Exclusive of Muskrat.

#### WOLF BOUNTIES

The number of applications for wolf bounty increased to a very great extent over the previous year. Fur buyers found that there was a great demand for wolf fur for trimming, thus increasing the price of the wolf pelt, which, added to the bounty, would bring to the trapper in many instances \$30 or \$40. The use of the snare has also been a great assistance to the trapper. A diagram of how to make a snare can be procured from the Department.

There were received during the past year, applications for wolf bounty for 5,514 wolf skins, being an increase over the previous year of 1,695 wolf skins. Most of these applications, upon examination, were found to be in accordance with the Wolf Bounty Act, and the bounty paid. In some instances, however, the skins accompanying the application were found to be those of dog, fox or animal other than a wolf and the application for bounty was in consequence refused.

#### COMPARATIVE STATEMENT OF WOLF SKINS RECEIVED AND BOUNTIES PAID

	Timber	Brush	Pups	Total	Bounties
For fiscal year ending October 31st, 1925	831	1,066	21	1,918	\$25,465 62
For fiscal year ending October 31st, 1926	1,022	2,690	107	3,819	51,994 42
For fiscal year ending October 31st, 1927	1,041	4,414	59	5,514	82,970 07

#### Enforcement of The Act

The enforcement of the provisions and regulations of the Ontario Game and Fisheries Act under the various district wardens and local overseers has been performed in a very satisfactory manner, and these officers received capable assistance during the spring and fall seasons by the seasonal overseers who were appointed at these periods for the better protection of fish and game.

#### SUMMARY OF CONVICTIONS AND FINES

Convictions reported	723
Fines collected	\$9,635 41

#### A great many articles were confiscated during the year, including:—

11 81	cat many articles	were e	omiscated during	the ye	ai, including.—
2,354	Pelts	2,340	Hooks	6	Motor Cars
47	Deer and moose hides	4	Grapples	21	Jack-lights and lanterns
110	Live animals	2	Gaffs	29	Deer
	Pounds fish	55	Spears	310	Pounds venison
207	Pieces gill nets	102	Rods and lines	240	Pounds moose meat
7,485	Yards gill nets	763	Traps	40	Partridge
20	Dip nets	246	Fire-arms	6	Ducks
10	Hoop nets	11	Gasoline boats	25	Pheasants
21	Seine nets	16	Row boats	175	Decovs
1	Pound net	5	Canoes	1	Steam vacht
2.3	Trap nets	1.5	Punts	45	Miscellaneous

4 Trucks

[†]Includes only pen-raised muskrats.

All confiscations are sold at advertised sales by tender, other than such articles as are sold by the Department to the former owner, when circumstances warrant.

#### ACKNOWLEDGMENTS

In conclusion, I desire to publicly express my appreciation for the assistance and support rendered to the Department throughout the year, not only for the loyalty of the staff of both the inside and outside service, but for the assistance of the transportation companies and the Fish and Game Protective Associations, whose officials and employees assisted our officers in the performance of their duties.

Several statistical tables will be found appended to this report.

All of which is respectfully submitted.

I am, Sir,

Your obedient servant,

D. McDonald,
Deputy Minister of Game and Fisheries.

#### APPENDIX No. 1

## WATERS STOCKED WITH QUANTITIES AND KINDS OF FISH PLANTED IN 1927

Speckled Trout Fry and Finger	rlings	Dufferin:	Quantity
Algoma:	Quantity	Cemetery Creek	5,000 5,000
Trout Lake	5,000	Nottawa Creek	3,000
Moose Lake	5,000	Elgin:	
Agawa River	5,000	Šilver Brook	3,500
Mongoose River	5,000	Golden Brook	3,500
Spruce Lake	5,000	Fanning Brook	3,500
Loon Lake	10,000	Alward Creek	3,500
Hobon Lake	5,000	Wintermute Creek	2,000
Alva Lake	5,000	Frontenac:	
Sand Lake	5,000	Sharbot Lake	5,000
Deer Lake	5,000	Trout Lake Creek	5,000
Carpenter Lake	15,000	Charlton Creek	5,000
Wartz Lake	5,000 5,000	Charton Cross	0,000
Beryl LakeIsland Lake	5,000	Grey:	
Magpie River	5,000	Beaver River	5,000
Mountain Lake	5,000	Sydenham River	11,000
Fish Lake	5,000	Silver Creek	8,500
Teal Lake	5,000	Palmer Pond	5,000
Michipicoten River	5,000	Markdale Waterworks Stream	
Montreal River	5,000	and Pond	5,000
Chippewa River	5,000		
		Huron:	4 ~ 000
Brant:		Sharp's Creek	15,000
St. George's Mill Pond	3,500	Stoltz Creek	5,000
_		Johnston's Creek	5,000 5,000
Bruce:	40.000	Porter's Creek	3,000
Phillips Creek	10,000	Haliburton:	
Sullivan Creek	5,000	Blue Lake	1,000
Colpoy's Creek	5,000	Gold Spring Lake	5,000
Judges Creek	5,000 5,000	Fletcher Lake	5,000
Langside Creek	5,000	1 Icedici Zanci VIII i i i i i i i i i i i i i i i i i	-,
Markman Creek	5,000	Halton:	
Muskrat Creek	1,000	Bronte Creek	5,000
Sharp's Springs	1,000	Murray's Creek	3,500
Thacker Creek	1,000	Twelve Mile Creek	5,000
Pettigrew Springs	1,000		
, ,	· ·	Hastings:	40.000
Durham:		Lake St. Peter	10,000
Mount Pleasant Creek	5,000	Baptiste Lake	2,700
Moons Creek	5,000	Rawdon Creek	5,000 5,000
Mountjoys Creek	1,000	Burk's Creek	5,000
Glass Creek	3,500	Mayhew's Millpond and Creek	10,000
Kendal Creek	5,000	Spring Brook Creek Bird's Lake	5,000
Tucker's Creek	5,000	Black Jack Creek	5,000
Allen's CreekLiskard Creek	3,500 3,500	Hawkin's Creek	5,000
Mill Pond near Millbrook	5,000	Hawkiii 5 Creekiiii ii i	-,-
Langstaffe Stream	5,000	Lanark:	
Pasture Creek	5,000	Paul's Lake	2,800
Orono Creek	3,500	Clyde River	5,000
Patterson's Creek	3,500	Ť	
Muldrew's Stream	5,000	Middlesex:	2 500
Johnson's Creek	5,000	Duncrief's Creek	3,500
Soper's Stream	5,000	N	
Hall's Creek	5,000	Manitoulin:	3,500
Barton's Creek	5,000	Blue Jay Creek	3,300
Unnamed waters	5,000	Muskoka	
Gifford's Stream	5,000	Muskoka: Lake Vernon	1,000
Elliott's Stream	5,000 5,000	Fairy Lake	1,000
Sculthorp's Stream	5,000	East River	1,000
Rutherford's Creek	3,500	Echo Lake	1,000
rutheriold 5 Cleek	5,500	130110 1341101 1111111111111111111111111	

WITH QUANTITIES AND	KINDS OF	TISH (EMITED III 1921 Com	,,,,,,,
Speckled Trout Fry and Fingerlings		Parry Sound—Continued Eagle Lake	Quantity 7,000
Nipissing:	Quantity	South River	5,500
Ötter Lake	5,000	Lynx Creek	3,500
Crooked Lake	3,000	Hughes Lake	3,500
Four Mile Creek	5,000	Baldick's Creek	3,500
North River	5,000	Muris Creek	3,500
Fatty Lake	3,500	Barrett's Creek	3,500
Crystal Lake	5,000	Beaver Lake	1,000
Twin Lakes	5,000	Doard Band French	2,000
Harrington Lake	5,000	Peterborough:	
Lake Alexander	5,000	Ouse Creek	5,000
	· ·	Spillsbury Creek	3,500
Norfolk:		Plats Creek	5,000
South Creek	1,000	Sedgrick's Creek	5,000
Forestville Creek	3,000	Buchanan's Creek	5,000
Sterling Creek	3,000	Sunset Stream	15,000
NY -1 1 1 1		Birdsall Stream	5,000
Northumberland:	F 000	Comstock Creek	3,500
Woodland Creek	5,000		
Muttons Creek	5,000	Peel:	
Trout Creek	5,000	Montgomery Creek	3,500
West Creek	5,000	Credit River	28,500
Barrett's Creek	5,000	Spring Creek	3,500
Baltimore Creek	10,000	Fergeson Creek	3,500
Cold Creek	5,000	n d	
Dartford Creek	5,000	Perth:	
Jackson's Creek	5,000	Creek on farm of W. Jeffery,	2 500
Burnley Stream	5,000	Lot D, Con. 8	3,500
Russ Creek	5,000	Renfrew:	
Philip's Creek	5,000	Brennan's Creek	1,000
Shelter Valley Creek	3,500	Gultz Creek	1,000
Dawson Creek	6,000		1,000
Forestell's Creek	5,000	Rapid Creek	1,000
Braden Creek	5,000	Contant Creek	1,000
Staple's Creek	1,000	Rodden's Creek	1,000
Colton Creek	5,000	Rouden's Cleek	1,000
Hefferons Creek	5,000	Simcoe:	
Dempsey Creek	5,000	Pine River	3,500
Rowes Creek	5,000	Boyne River	3,500
Big Creek	5,000	Coldwater River	5,000
Hess Creek	5,000	Copeland's Creek	5,000
Colborne Creek	5,000	Sturgeon River	3,500
Coheen Creek	5,000	Nottawasaga River	13,500
Haynes Creek	5,000	Pretty Rivers	3,500
Crosby Creek	10,000	Bear Creek	8,500
Goodfellow Creek	5,000	Hog Creek	5,000
Grill's Creek	5,000	Dummond Creek	5,000
Simpson Creek	6,000	Hark Creek	5,000
Mitchell's Creek	5,000	Baxter Creek	3,500
Robert Shread Creek	5,000	McTague's Creek	3,500
Salt Creek	3,500	Solomon Creek	1,000
McQuoid's Creek	3,500		, i
Burnley Bay	1,000	Sudbury:	
Ontorios		Massey Creek	5,000
Ontario: Spring Creek on Meadow Brook		Emery Creek	5,000
	1,000	Rapid River	5,000
FarmCommunity Lake	1,000	Pump Creek	5,000
Lount Stream	1,000	Geneva Creek	5,000
Fitzpatrick Stream	1,000	Markstay	5,000
Fitzpatrick Stream	1,000	Silver Creek	1,000
Oxford:			
Brooksdale Creek	5,000	Thunder Bay:	
Folden's Creek	3,500	Allen Creek	27,000
1 Olden's Creek	0,000	Trout Lake	10,000
Parry Sound:		Long Lake	7,000
Rock Lake	3,500	Moose Lake	7,000
Bacon Lake	3,500	McKenzie River	2,0000
Distress River	3,500	Lake Wideman	7,000

#### Speckled Trout Fry and Fingerlings

#### Parent Speckled Trout

Thunder Bay-Continued	Quantity	Durham:	Quantity
Twin Lake	10,000	Boys' Training School Creek	150
Lower Twin Lake Upper Twin Lake	7,000 7,000	Grev:	
Silver Lake	30,000	Holland Lake	150
Pearl River	10,000	Norfolk:	
McIntyre Creek	10,000	Patterson's Creek	50
Three Mile Creek	10,000 10,000	Spooky Hollow Stream	50
Coldwater Creek	10,000	Silver Lake	56
Stewart Lake	10,000	Wellington:	
Spring Creek	10,000	Prison Farm Creek	150
Deception Lake	10,000		
Anderson Lake	7,000 10.000		7 *
Neebing River	10,000	Salmon Trout Fry and Finger	lings
Nipigon River	30,000	Great Lakes:	
Fraser Creek	10,000	Lake Ontario	3,015,000
Castle Lake	10,000	Lake Superior	5,700,875
Sunset Lake	10,000 17,000	North ChannelLake Huron	1,444,000 4,770,000
Clegg Lake	7,000	Earc Huron	1,770,000
Mirror Lake	10,000	Addington:	1 = 000
Lake Ada	10,000	Loon Lake Bass Lake	15,000 15,000
Whitehorse Lake	7,000	Little Weslemkoona Lake	30,000
Biggar Lake Pratt Lake	7,000 7,000		,
Mountain Lake	10,000	Algoma:	20.000
Gulch Lake	10,000	Trout Lake Basswood Lake	30,000 30,000
Lost Lake	7,000	Sand Lake	15,000
		Island Lake	30,000
Timiskaming:		Chiblau Lake	15,000
Moffatt Creek	5,000	Keichel Lake	15,000 15,000
Hudson Creek	5,000 5,000	Oba Lake Lonely Lake	15,000
Red Stone	5.000	Achigan Lake	15,000
Bristol Creek	5,000	Lake Anjigami	15,000
Craft's Creek	5,000	Lake Constant	15,000
Shaw's Creek	5,000 5,000	Bull Lake	15,000
Mount Joy	5,000	Frontenac:	
Grassy Creek	5,000	Sharbot Lake	25,000
Red Sucker Creek	5,000	Cross Lake	15,000 15,000
Kamascotia River	5,000	Crow Lake Trout Lake	30,000
St. Jean Baptist	6,000	Brule Lake	15,000
337 . 1		Canonto Lake	15,000
Waterloo: Mill's and Blair's Creek and		Indian Lake	15,000 15,000
Dam	50	Buck Lake	13,000
Bowman's Creek	3,500	Haliburton:	
Lautenslaeger Creek	1,000	Drag Lake	15,000
Cook's Creek	3,500 2,000	Spruce Lake	15,000
Mill Lake Blair	1,000	Daves Lake	15,000 15,000
Enny's Creek	1,000	Mountain Lake	15,000
Dumart's Creek	1,000	Hollow Lake	15,000
		Deer Lake	15,000
Wentworth:	5,000	Clear Lake	15,000 15,000
McIntyre's Creek Leslie's Creek	5,000 5,000	Bare Lake	15,000
Spencer Creek	1,000	Pine Lake	15,000
	-,	Paint Lake	15,000
Wellington:		Paudash Lake	30,000
Gaynor's Stream	5,000	Twelve Mile Creek	15,000
Farewell Creek	1,000	Centre Lake Stormy Lake	15,000
Ponds at Ontario Reformatory	5,000	Stormy Lanc.	,

S. J T A. F J. Film		Renfrew:	Quantity
Salmon Trout Fry and Finger	lings	Clear Lake	Quantity 15,000
Hastings:	Quantity	Barry's Bay	15,000
Eagle Lake	15,000	Golden Lake	15,000
Baptiste Lake	30,000	Long Lake	15,000
Lake of Islands	15,000	Wadsworth Lake	15,000
Dickies Lake	15,000	Trout Lake	15,000
Burnt Lake	15,000		,
Bass Lake	15,000	Sudbury:	
Trout Lake	15,000	Long Lake	15,000
L'Amable Lake	15,000	Trout Lake	15,000
Capoway Lake	15,000	Wahnapitae Lake	15,000
Clear Lake	15,000	Devils Lake	15,000
Crooked Lake	15,000	Pike Lake	15,000
Cedar Lake	15,000	Manon Lake	15,000
Fongamong Lake	15,000	Thunder Bay:	
17		Lake Nipigon	945,000
Kenora:	25.000	Lake Shebandawan	25,000
Lake of the Woods	25,000	Keemle Lake	25,000
Eagle Lake	25,000	Lac des Mille Lacs	25,000
		Hasel Lake	25,000
Lanark:	45.000	Cloud Lake	25,000
Silver Lake	15,000	Little Dog Lake	25,000
Christie Lake	15,000	Sturgeon Lake	25,000
		Timiskaming:	
Leeds:			15,000
Charleston Lake	40,000	Twin Lakes Lake Timagami	25,000
Rideau Lakes	85,000	Frere Lake	30,000
Otter Lake	15,000	Crystal Lake	15,000
35 1 1		Clear Lake	15,000
Muskoka:	15 000	Cital Bancilli	10,000
Lake Vernon	15,000	York:	
Fairy Lake	30,000	Lake Simcoe	25,000
Mary Lake Peninsular Lake	30,000 15,000		
Clear Lake	30,000	Pickerel	
Bella Lake	15,000		
Long Lake	15,000	Addington:	100.000
Skelton Lake	30,000	Beaver Lake	100,000
Rebecca Lake	15,000	South Beaver Lake	100,000
White Lake	30,000	Algoma:	
Fox Lake	15,000	Echo Lake	10,625,000
Doty's Lake	30,000	Lake of the Mountain	50,000
Waeosa Lake	15,000	Cataract Lake	50,000
		Cataract River	50,000
Nipissing:			
Trout Lake	25,000	Bruce:	57.050.000
Crooked Lake	15,000	Lake Huron	57,050,000
Fatty Lake	30,000	Durham:	
Tasso Lake	15,000	Rice Lake	100,000
		Trice Barrers	,
Parry Sound:		Frontenac:	
Deer Lake	15,000	Clear Lake	
Ahmic Lake	15,000	Sharbot Lake	200,000
Clear Lake	15,000	Cross Lake	200,000
Sugar Lake and Creek	15,000	Crow Lake	
Sand Lake	15,000	Sydenham Lake	
Horne Lake	15,000	Bobs Lake	
Maple Lake	15,000	Elbow Lake	
Bacon Lake	15,000	Fall River	
Eagle Lake	45,000 15,000	Long Lake	100,000
Duck Lake Kashee Lake	15,000	Warren's Lake	400,000
Bay Lake	15,000	Thompson Lake	
Georgian Bay	3,340,500	Milk Lake	
Otter Lake	30,000	Fourteen Island Lake	
East Lake	15,000	Beaver Creek	
Raven Lake	15,000	Salmon River	400,000
	,		

Pickerel		Parry Sound:	Quantity
Grev:	Ougatitu	Magnetawan River	100,000
Sauble River	Quantity 300,000	Ahmic Lake	250,000
McCaslin's Lake	50,000	Star Lake Distress River	100,000
Hasties Creek	50,000	Doe Lake	100,000
G.		Blackstone Lake	100,000
Glengarry: St. Lawrence	200,000	Whitestone Lake	100,000
St. Lawrence	200,000	Isabella Lake	100,000
Haliburton:		Georgian Bay	4,600,000
Clear Lake	100,000	Crane Lake Wah-Wah-Keish Lake	100,000
Brady's Lake	100,000	St. Bernard's Lake	10,000
Hastings:		McQuaby's Lake	100,000
Stoco Lake	100,000	Poverty Bay	100,000
Eagle Lake	100,000	Shawanga	100,000
Moira Lake	200,000	Hardy Bay	50,000
Salmon River	100,000	Prince Edward:	
Burnt Lake	100,000	Consecon Lake	100,000
Hawkin's Bay	100,000	West Lake	100,000
Kenora:		East Lake	100,000
Lake of the Woods	59,700,000	Bay of Quinte	27,900,000
Eagle Lake	200,000	Peterborough:	
Lake Niagara	200,000	Deer Lake	10,000
		Oak Lake	100,000
Lambton:		Otonabee River	100,000
Sydenham River	100,000	Rainy River:	
T 1		Rainy Lake	45,050,000
Lanark:	200,000		
Dalhousie Lake	200,000 200,000	Renfrew:	100.000
Black Lake	100,000	Barry's Bay Petawawa River	100,000
Otty Lake	100,000	Cormac Creek	100,000
Christie Lake	200,000		,
Mississippi River	500,000	Simcoe:	1 000 000
Patterson Lake	100,000	Lake Couchiching Severn River	1,000,000 3,100,000
Bennett's Lake Kerr's Lake	$100,000 \\ 200,000$	Severii Kivei	3,100,000
Reli's Lake	200,000	Sudbury:	
Leeds:		Trout Lake	100,000
Rideau Lakes	400,000	Apsey Lake	100,000
Lower Beverley Lake	100,000	Matagamasi Lake	100,000
		Thunder Bay:	
Muskoka:	275.000	Sturgeon Lake	200,000
Muskoka Lake	275,000	Timiskaming:	
Joseph LakeLake Rosseau	250,000 275,000	Lake Seskinika	200,000
Sparrow Lake	1,000,000	Echo Lake	100,000
Three Mile Lake	100,000	Lillabelle Lake	100,000
Muldrew Lake	100,000	Victoria:	
Koshee Lake	100,000	Sturgeon Lake	1,000,000
XT:		Balsam Lake	250,000
Nipissing: Lake Nipissing	200,000	Lake Dalrymple	200,000
Ethier's Lake	50,000	Waterloo:	
Trout Lake	50,000	Grand River and Creek	100,000
Hogarth Lake	50,000		
Tanner Lake	100,000	Whitefish Fry	
27 .1		Great Lakes:	Quantity
Northumberland:	100.000	Lake Superior	3,500,000
Crow Bay Trent River	100,000 600,000	North Channel	1,815,000 13,250,000
Colter's Bay	100,000	Lake Huron Lake Erie	75,895,000
23.00. 0 204, 111111111111111111111111111111111111		Lake Ontario	
Ontario:		Algoma:	
Lake St. John	100,000	Ōba Lake	500,000

Whitefish Fry		Frontenac: Cranberry Lake	Quantity 300
Kenora: Lake of the Woods Eagle Lake	Quantity 12,950,000 2,000,000	Hastings: Crow Lake	200
Parry Sound: Georgian Bay	64,800,000	Lanark: Dalhousie Lake Christie Lake	200 500
Prince Edward: Bay of Quinte2	208,209,500	Middlesex: Dingman's Creek	125
Rainy River: Rainy Lake	16,870,250	Muskoka: Sparrow Lake	200
Thunder Bay: Lake Nipigon	8,000,000	Nipissing: Lake Nipissing	500
Herring Fry Great Lakes:		Parry Sound: Ahmic Lake	200
Lake ErieLake Ontario	770,000 3,500,000	Peterborough: Pigeon Lake	200 200
Frontenac: White Lake	50,000	Stoney Lake	200
Leeds: Bass Lake	50,000	Severn River Little Lake	800 500
Parry Sound: Lake Bernard	50,000	Sudbury: Ramsay Lake	300
Prince Edward: Bay of Quinte	13,990,000	Victoria: Balsam Lake	200
Bass Fingerlings Addington: South Beaver Lake	200	Wellington: Puslinch Lake	200
Sharbot Lake	200	Maskinonge Fry	
Durham: Scugog Lake Rice Lake	200 200	Victoria: Pigeon River	86,000



# APPENDIX GAME AND FISHERIES

Statistics of the Fishing Industry in the Public Waters of the

Eçuip

No.	District	No. of Men	Tugs			Gasoline Launches		Sail and Row Boats		Gill Nets	
140.			No.	Tons	Value	No.	Value	No.	Value	Yards	Value
					\$		\$		\$		\$
1	Lake of the Woods, Kenora and Rainy										
	River Districts, Inland Waters	312		23			,		-,		
2	Lake Superior	300		411	56,600		,	ì		1,021,740	
3	North Channel	198	10	258						334,047	
4	Georgian Bay	572	29		221,500				1101.	1,492,050	
5	Lake Huron	305	17	396	100,755	76	54,960	37	2,460	808,155	101,805
6	River St. Clair, Lake St. Clair and										
	Detroit River	127					15,500	7.5	4,630		
7	Lake Erie and Upper Niagara River	769	35	926	297,000	147	150,715	140	8,734	1,432,615	193,453
8	Lake Ontario, Lower Niagara and St.										
	Lawrence Rivers	878	1	3	250	298	137,250	245	12,384	1,406,655	142,439
9	Sundry Inland Waters	695	10	227	45,500	60	28,460	192	7,712	326,254	36,635
	Totals	4,156	118	2,959	797,305	1,006	618,020	1,040	55,867	7,172,456	815,599

#### QUANTITIES OF

No.	District	Herring	Whitefish	Trout	Pike	Pickerel (Blue)	Pickerel (Dore)
		lbs.	lbs.	lbs.	lbs.	lbs.	lbs.
1	Lake of the Woods, Kenora and Rainy						
	River District, Inland Waters		628,454	121,583	941,692	26,987	1,162,697
2	Lake Superior	2,459,357	336,675	2,196,726	7,014		78,801
3	North Channel	10,144	214,400	756,225	111,085		112,529
4	Georgian Bay	19,417	1,559,583	1,726,272	91,910	56	96,551
5	Lake Huron	253,746	191,494	1,669,572	305	158	187,864
6	River St. Clair, Lake St. Clair and Detroit						
	River	. 55	531		30,792	3,783	44,005
7	Lake Erie and Upper Niagara River	2,308,686	747,964	179	8,371	3,078,085	166,995
8	Lower Niagara, Lake Ontario and St.						
	Lawrence	730,822	1,503,272	713,497	124,351	8,137	40,878
9	Sundry Inland Waters	27,692	983,301	313,691	84,610		226,011
	Totals	5,809,919	6,165,674	7,497,745	1,400,130	3,117,206	2,116,331
		\$ c.	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.
	Values	348,595 14	801,537 62	974,706 85	98,009 10	187,032 36	275,123 03

No. 2
DEPARTMENT, ONTARIO
Province of Ontario, for year ending December 31st, 1927
MENT

Seine Nets		Pound Nets Hoop Nets		Dip and Roll Nets Night		Lines Spears		Freezers and Ice Houses		Piers and Wharves		Total Value					
No.	Yards	Value	No.	Value	No.	Value	No.	Value	No. Hooks	Value	No.	Value	No.	Value	No.	Value	ACCIDITATION OF THE PROPERTY O
		\$		\$		\$		\$		\$		\$		\$		\$	\$
4			65	17,995	60	2,330							118			16,340	
}			44	15,785									20	9,125		8,815	
-			127										32	15,755		22,325	
4	600	530	81			510			38,982				46	32,235		12,370	
			119	66,400					26,416	5,046			40	15,750	21	6,550	353,726
32	5,945	3.830	206	23,750					4,350	383			31	11,650	17	3,215	62,958
39	11,500			303,700		1,110		4					86	120,500			1,099,808
8	955	995			597	21,809	4	360	17,525	653			64	14,350	42	9,530	340,020
61	6,920	7,745		14,475				287									1
144	25,920	21,925	1,224	528,422	959	33,764	47	651	100,632	14,937	123	910	486	271,635	346	98,155	3,257,190

#### FISH TAKEN

		Tullibee	Catfish	Carp	Mixed Coarse	Caviare	Total	Value
lbs.	lbs.	lbs.	lbs.	lbs.	lbs.	lbs.	lbs.	\$ c.
	23,892	540,396	119,905	12,412	211,536	787	3,806,403	381,340 56
	16	1,201		1,475	70,050		5,151,563	490,698 64
	14,534	1,359	15	4,063	414,629	12	1,649,059	170,988 89
	4,231	265,437	1,255	50,229	150,416	222	3,969,778	476,679 40
	93,972	713,776	662	1,544	121,044	705	3,245,658	347,222 45
	66 695		57.859	140.279	194.745	434	548,642	35,829 17
			42,395	196,972	985,901	1,812	10,068,657	662,978 51
110.908	100,770	2,549	107.029	68,536	325,135	610	3,842,161	389,504 81
16,095	23,344	27,255	80,206	293,148	482,979	1,081	2,615,054	273,901 14
127,003 2,	,818,009	1,551,973	409,326	768,658	2,956,435	5,663	34,896,975	
\$ c.	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.		\$ c.
0,160 24 169	,080 54	108,638 11	32,746 08	38,432 90	118,257 40	5,663 00		3,229,143 57
		23,892 16 14,534 4,231 93,972 66,695 2,490,555 110,908 100,770 16,095 2,3,344 127,003 2,818,009 \$ c. \$ c.	23,892 540,396 16 1,201 14,534 1,359 4,231 265,437 93,972 713,776 66,695 2,490,555 110,908 100,770 2,549 16,095 23,344 27,255 127,003 2,818,009 1,551,973 \$ c. \$ c. \$ c.	23,892 540,396 119,905 16 1,201 14,534 1,359 15 4,231 265,437 1,255 93,972 713,776 662	23,892 540,396 119,905 12,412 16 1,201 1,475 14,534 1,359 15 4.063 4,231 265,437 1,255 50,229 93,972 713,776 662 1,544 66,695 57,859 140,279 2,490,555 42,395 196,972 10,908 100,770 2,549 107,029 68,536 16,095 23,344 27,255 80,206 293,148 127,003 2,818,009 1,551,973 409,326 768,658 \$ c. \$ c. \$ c. \$ c. \$ c. \$ c.			

APPENDIX No. 3

COMPARATIVE STATEMENT OF THE YIELD OF THE FISHERIES OF THE PROVINCE OF ONTARIO

Kind	1926	1927	Increase	Decrease
Herring	4,412,173	5,809,919	1,397,746	
Whitefish	6,404,852	6,165,674		239,178
Trout	6,912,725	7,497,745	585,020	
Pike	1,295,486	1,400,130	104,644	
Blue Pickerel	3,038,548	3,117,206	78,658	400.07
Pickerel (Dore)	2,307,182	2,116,331		190,85
Sturgeon	174,199	152,903		21,29
Eels	149,960	127,003		22,95
Perch	2,067,708	2,818,009	750,301	
Tullibee	1,197,071	1,551,973	354,902	
Catfish	329,087	409,326	80,239	
Carp	742,103	768,658	26,555	
Coarse Fish	3,224,631	2,956,435		268,19
Caviare	5,294	5,663	369	
Total	32,261,019	34,896,975	*2,635,956	

^{*}Net increase.

APPENDIX No. 4

STATEMENT OF THE YIELD OF THE FISHERIES OF THE PROVINCE OF ONTARIO FOR THE YEAR 1927 COMPILED FROM THE FISHERMAN'S ANNUAL RETURNS

Kind	Quantity	Price per Pound	Value
	lbs.	S c.	\$ c.
Herring	5,809,919	0 06	348,595 14
Whitefish	6.165.674	13	801,537 62
Trout	7,497,745	13	974,706 85
Pike	1,400,130	07	98,009 10
Blue Pickerel	3,117,206	06	187,032 36
Pickerel (Dore)	2,116,331	13	275,123 03
Sturgeon	152,903	40	61,161 20
Eels	127,003	08	10,160 24
Perch	2,818,009	06	169,080 54
Tullibee	1,551,973	07	108,638 11
Catfish	409,326	08	32,746 08
Carp	768,658	0.5	38,432 90
Coarse Fish	2,956,435	04	118,257 40
Caviare	5,663	1 00	5,663 00
Total	34,896,975		3,229,143 57

#### APPENDIX No. 5

VALUE OF ONTARIO FISHERIES FOR A PERIOD OF TWENTY YEARS, 1908 TO 1927, INCLUSIVE

Year	Value	Year	Value
	\$ c.		S
1908	2,100,078 63	1918	3,175,110 3
1909	2,237,544 41	1919	2,721,440 2
1910	2,348,269 57	1920	2,691,093 7
1911	2,419,178 21	1921	2,656,775 8
1912	2,842,877 09	1922	2.807.525 2
1913	2,674,686 76	1923	2.886.398 7
1914	2,755,293 11	1924	3.139.279
1915	3,341,181 41	1925	2.858.854
1916	2.658.993 43	1926	2.643.686 2
1917	2,866,424 00	1927	3,229,143



## The Eighth Annual Report

OF THE

# Department of Labour

# Province of Ontario 1927

PRINTED BY ORDER OF
THE LEGISLATIVE ASSEMBLY OF ONTARIO



TORONTO
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# REPORT OF THE DEPARTMENT OF LABOUR

To His Honour William Ross, Esq., Lieutenant-Governor of the Province of Ontario.

May It Please Your Honour:

I herewith beg to present for your consideration the Eighth Annual Report of the Department of Labour for the year 1927.

Respectfully submitted,

FORBES GODFREY,
Minister of Health and Labour.

To the Hon. Dr. Forbes Godfrey, Minister of Health and Labour.

Sir:

I have the honour to submit for your approval the Eighth Annual Report of the Department of Labour for the fiscal year ending October 31, 1927. This report includes an outline of the activities of the various Branches of the Department, a report of the Inspector of Caisson Work and a brief survey of industrial conditions throughout the Province during the fiscal year.

#### Industrial Conditions

The industrial situation in Ontario during the fiscal year 1927 was probably the most encouraging of any year since 1920. Expansion was not confined to any one industry or group of industries nor to any short period which might be due to a special rush demand, but was general in all industries with the possible exception of lumber products and over the whole year. Greatest progress was made in construction, in which division the activity far surpassed the two preceding years. In the building trades an increase of approximately 21 per cent. in the value of building permits issued is an indication of improved conditions, and the fact that blueprints of buildings valued at nearly \$20,000,000, the great majority being for factory buildings, were examined by the special examiner attached to the Factory Inspection Branch, reflects a favourable state of affairs in both building trades and the manufacturing industry.

The index numbers of employment issued by the Dominion Bureau of Statistics indicate a substantial increase in the volume of employment in Ontario during the year. The number for each month was greater than for the corresponding month of 1926, the advance in this respect for April being most marked when the index number was 7.7 points above that of the preceding April, and at the close of the year stood 5.7 points higher than at the end of 1926. Taking the index number for January, 1920, as 100, the volume of employment for the fiscal year 1927 will be indicated by 98.6 as compared with 93.1 in 1926 and 88.6 in 1925. The improvement in conditions as represented by this advance of 5.5

points for the year was general throughout the period, and from May the index number remained above the hundred mark, reaching the peak of 104.3 for

September, the highest point since 1920.

In each of the various industries the index number compared favourably with that of the previous year. The upward tendency was most marked in construction, with a net gain of 28.2 points, in mining with a gain of 16.1, in services with a gain of 9.2 points, in pulp and paper with 7.2, in communication with 6.3, and in trade with a net gain of 5.5. points. Great strides in the logging industry in the last three months of the year more than repaired the losses of the long period of slackness and in the manufacturing of lumber products a decline during the second half of the year brought that industry to the same level as last year. Advances in the textile industry were slight and in the iron and steel industry recessions were reported towards the close of the year which, however, were not sufficient to counteract the advances of the earlier months.

# WAGES AND HOURS OF LABOUR

Increases in wage rates were reported in several sections of the building trades in Toronto, Hamilton and Ottawa for the year 1927. In Toronto brick-layers' and stonecutters' wages advanced 12½ cents to \$1.25 and \$1.12½ per hour respectively, and the wages of electrical workers advanced 10 cents to 90 cents per hour. Increases on a smaller scale were reported for carpenters, whose wages changed from 80-90 to 90 cents per hour and for painters, the change being from 65-75 to 65-80 cents per hour. In Hamilton the same increase in wages of 12½ cents was reported for bricklayers and stonecutters as in Toronto and carpenters', painters' and plumbers' wages advanced 5 cents to 85, 75 and 95 cents per hour respectively. In Ottawa the wages of bricklayers, carpenters and plasterers were increased 10 cents to \$1.20, 85 cents and \$1 respectively.

In the metal trades an increase of 5 cents for sheet metal workers in Toronto, was reported, bringing the rate up to 90 cents per hour and the minimum rate for blacksmiths and iron moulders also advanced 5 cents, the changes being respectively from 50-65 to 55-65 cents and from 50-70 to 55-70 cents per hour. In Hamilton wages in the metal trades were recorded as unchanged for 1927, while in Ottawa machinists' and iron moulders' wages changed from 50-65 to 55-65 cents per hour and sheet metal workers' wages advanced 2 cents to 85 per hour.

In the printing trades the wages of news compositors in Toronto advanced \$1 to \$43.50 per week and those of news pressmen also \$1 to \$42.50 per week. In Hamilton the increase in these two trades was 50 cents to \$41.50 and \$40.50 per week respectively. In Ottawa the increase was \$1 to \$43 and \$41 per week and the wages of job pressmen changed from \$35-\$38 to \$35-\$40 per week.

The hours of labour in all three industries were reported as unchanged in Toronto for the year. In Hamilton the hours of builders' labourers were recorded as changed from 55-60 to 60 per week; of machinists from 44-59 to 45-59, and of blacksmiths in Ottawa from 44-50 to 55 hours per week. The hours in the remaining sections of these three trades were reported as unchanged for the year.

Through an inquiry made by the Department of Labour covering firms which are fairly representative of the manufacturing industries, shops, transportation and public utilities and situated in all parts of the Province in both large and small centres, interesting information has been compiled regarding the length of the working day and week. From the reports of 276 firms having 167,634 employees, it is found that 122,908 of these employees, or over 73 per cent.,

work a 48-hour week or less; 37,786, or over 22 per cent., work from 49 to 54 hours per week and 6,940, or over 4 per cent., work 55 hours per week or longer. Of the 41,988 female workers employed in these 276 firms, approximately 75 per cent. work a 48-hour week or less; 23 per cent. work 49 to 54 hours per week, and less than 2 per cent. work a 55-hour week or longer.

# INDUSTRIAL UNREST

During the fiscal year 1927 there was greater disturbance due to industrial disputes in Ontario than in the past three years, but substantially less disturbance than in any of the preceding seven years. A total of twenty-five disputes causing a cessation of work was recorded, as compared with seventeen in 1926, and the 4,403 workers involved in these strikes and lockouts lost an aggregate of 56,695 working days. This number of days showed an increase of 22 per cent. over last year and approximately one-fifth of the total was due to the five strikes commenced during the previous year and carried over into 1927. The nine strikes affecting 2,572 workers on buildings and structures accounted for approximately 62 per cent. of the time loss; two strikes in the logging industry involving 1,400 workers accounted for 20 per cent. of the time loss; six in the clothing industry affecting 162 workers for 12 per cent. and the remaining eight strikes for 6 per cent. of the time loss.

Matters connected with unionism caused nine of these strikes affecting 1,148 workers and having an aggregate duration of 30,574 days; dissatisfaction over wage rates caused seven, affecting 1,679 workers and with a time loss of 16,261 days; three were sympathetic strikes, affecting 637 workers and causing 4,429 lost days; two were in protest over wages and working conditions and affected 825 workers who lost 4,450 days; two were in protest over working conditions, affecting forty-nine workers and causing 868 lost days; one involving thirty workers and causing sixty lost days was in protest over the discharge of an employee; and one involving thirty-five workers and causing fifty-three days of lost time was due to dissatisfaction over hours.

With regard to the outcome of the strikes, five involving 252 workers were settled in favour of the employers; four involving 173 workers were settled in favour of the employees; six involving 1,652 workers were partially successful or settled by compromise; six affecting 779 were indefinite as to outcome and four involving 1,547 workers were unterminated at the end of the fiscal year.

# BOARD OF STATIONARY AND HOISTING ENGINEERS

The report of the Board of Stationary and Hoisting Engineers shows an increase in the volume of work accomplished by the Board during 1927 as compared with the previous year. A total of 16,254 certificates were granted, 434 more than last year, and were made up as follows: 1,365 by examination, 18 provisional, 18 duplicate certificates, 14,731 renewals and 122 plant owners' registration certificates. This increasing demand for certificates is illustrative of the opportunities of employment for competent engineers. No certificates were cancelled or suspended during the year.

The candidates for examination before the Board numbered 1,855 or 109 more than the preceding year and the number of failures was less in spite of the fact that the standard of examination is being raised gradually each year. Another encouraging feature which also indicates a tendency towards higher qualifications on the part of engineers in the Province and an appreciation of the value of the graded certificates is the fact that the proportion to the total of

candidates trying for first, second and third class engineers' certificates was in each case approximately 1 per cent. higher than last year. Of the 1,526 candidates for stationary engineers' certificates, 957 were trying for fourth class certificates, 400 for third, 120 for second and 49 for first class. For the examinations for hoisting engineers there were 164 candidates and for portable engineers 165 candidates. Examinations were held in forty-eight examining centres throughout the Province as a convenience for candidates, 696 of whom sat for examination in the Toronto office and 1,159 in outside centres. Members of the Board of Examiners made 109 visits to these outside centres in order to preside at examinations.

The general increase in the work of the Board resulted in an increase of \$746.79 in the revenue which amounted to \$23,126.61 for the year.

## STEAM BOILER BRANCH

The work of the Steam Boiler Branch showed expansion in every department of its activities during the fiscal year 1926-27. The number of drawings and specifications surveyed, registered and re-registered totalled 483 as compared with 443 in 1926. The new pressure vessels inspected numbered 462 as compared with 346, or an increase of 33.5 per cent., and of these sixty-three more than last year were constructed in Ontario. Nine hundred and ninety-five first, second or final inspections were given these pressure vessels. The number of pressure vessels inspected when repaired, sold or exchanged increased 23 per cent. and the annual inspections 10 per cent., making together a total of 1,534 as compared with 1,304 last year. An interesting feature in the work of annual inspection was the inspection of sixty-six boilers in public institutions coming under the jurisdiction of the Ontario Government. The number of certificates in each class issued in 1927 was greater and the total, 3,026, was 20 per cent. in advance of the previous year.

The revenue of the Branch showed a resultant increase for the year of 17 per cent., having been \$19,102.16 as compared with \$16,249.76 in 1926. The staff of inspectors attached to the Steam Boiler Branch was increased from eight to nine, exclusive of the chief inspector.

## FACTORY INSPECTION BRANCH

The forty-first annual report of the Factory Inspection Branch indicates an encouraging condition in the industrial life of the Province for the fiscal year 1927. That progress is being made in various industries is shown by the extent to which modern machinery is being installed and new buildings erected as well as additions and alterations made to existing plants. One hundred and eighty-five blueprints of such buildings were examined by the special examiner attched to the Factory Inspection Branch and the great majority of them were for factory buildings. The value of these buildings totalled between nineteen and a half and twenty million dollars.

Favourable results have been obtained from the work of the factory inspectors in bringing about general improvement in conditions under which employees work. A total of 18,870 inspections were made, or 451 more than last year, and 6,924 orders relating to accident prevention, hours and conditions of employment for female workers and youths, health, sanitation and general matters pertaining to the welfare of employees. In the firms visited, 275,357 persons were employed and 1,202 permits were issued, the great majority of which were overtime or contract clothing permits.

# EMPLOYMENT SERVICE

The increased volume of work accomplished by the twenty-five Ontario offices of the Employment Service of Canada is indicative of the improved industrial conditions already noted in the Province as it has been the experience of the officials that the extent to which the Employment Service is utilized by employers and applicants varies in direct ratio to the opportunities for employment. During the year 199,332 applicants were registered, or an increase of 8,746 as compared with 1926; 159,729 vacancies were reported, an increase of 2,734 and 136,897 placements were made, an increase of 1,566 over last year. Eighty-five per cent. of the vacancies reported were filled and 68 per cent. of the applicants were placed. The placement of 3,169 handicapped workers by the special sections of the offices is very gratifying, especially as an improvement in the type of placements has been accomplished through further study of the cases and the information now available from the Department of Soldiers' Civil Re-establishment and the clinics of the General Hospital.

An important feature of the work of the Employment Offices is the Clearance System, through which 5,158 transfers were effected during the year. In thus providing for the movement of workers in accordance with the demand a gratifying service in organizing the labour market has been rendered by the public employment offices during the past ten years, a service which is possible only through a co-ordinated system. It is interesting to note that an Industrial Transference Board was established in England in January, 1928, the announcement of which reads: "The Board has been established for the purpose of facilitating the transfer of workers, and in particular of miners, for whom opportunities of employment in their own district or occupation are no longer

available."

## COMPRESSED AIR REGULATIONS

During the year the work of the Department was further extended through the administration of the Regulations respecting the Protection of Persons working in Compressed Air. This feature of Departmental activity has proved to be a very beneficial one to the workers concerned. Compressed air is being used on sewer construction work to a greater extent than ever before, but there are certain health hazards to workers in compressed air which must be taken into careful consideration. This Department is indebted to both employer and employee on sewer construction work under compressed air conditions for the very excellent degree of assistance forthcoming in making effective the respective Regulations, and one tangible result of such co-operation is the decreased amount of caisson sickness since the Regulations became effective, and still further improvement is anticipated.

Jas. H. H. Ballantyne
Deputy Minister of Labour.

# Labour Legislation, 1927

The Statutes of Ontario, 1927, contain several Acts consolidating certain existing legislation of interest to labour and two amendments to laws affecting labour, as follows:—

- 1. The Labour Department Act;
- 2. The Employment Agencies Act:
- 3. The Stationary and Hoisting Engineers' Act;

These three Acts consolidate and clarify through slight textual changes existing legislation on the subjects concerned therein.

4. The Fire Departments Act;

This Act combines the Fire Departments Hours of Labour Act, 1920, and the Fire Departments Two Platoon Act, 1921.

5. The Minors' Protection Act;

This Act combines the Minors' Protection Act, R.S.O. 1914, and the Minors' Tobacco Sales Act, R.S.O. 1914.

6. An Act to amend the Wages Act;

This Act amends the Wages Act in order to provide that a portion of the debtor's wages not exceeding \$15 be exempt from seizure or attachment. This exemption, however, is not to apply to debts contracted for board or lodging nor in case of the debtor being an unmarried person without dependants.

7. An Act to amend the Workmen's Compensation Act;

This Act consolidates section 6 of the Act which deals with the cases of accidents happening while the workmen are employed temporarily outside the Province. An addition to section 9, subsection 3, is also made in order to provide that action may be maintained "in the name of the Board" and section 94, dealing with the collection of unpaid assessments, is amended to provide for the filing of certificates with "the clerk of any county or district court or where the amount remaining unpaid does not exceed \$200, with the clerk of any division court."

# Ontario Offices, Employment Service of Canada

GENERAL SUPERINTENDENT—H. C. HUDSON

PARLIAMENT BUILDINGS, TORONTO

The president of one of the largest industrial organizations in the world states: "Each member of our organization appreciates what is absolutely true—that he has a real function to perform and that upon the initiative, industry and constructiveness of their decisions as a whole depends the success of the institution as a whole." It is the endeavour of the Head Office officials of the Employment Service to operate this much smaller organization on the same basis and the individual reports of the various superintendents indicate that the men and women in the Service appreciate the importance of individual efficiency and initiative in carrying out the duties assigned them. Employment work offers many opportunities for criticism on the part of those using the Service but it is gratifying to note that the complaints during the year have been few and of a minor nature while special letters and articles of commendation and appreciation of the efforts of those in the Service on behalf of employers and workers have been received.

The applications, vacancies and placements registered with the twenty-five Ontario Government Offices of the Employment Service show an increase as compared with 1926. The vacancies totalled 159,729, which is an increase of 2,734 over those of last year. The applications amounted to 199,332, which is 8,746 in excess of those during the previous year and the placements totalled 136,897 or an increase of 1,566. This increase is a reflection of the improvement in industrial conditions as noted elsewhere in this report and also furnishes evidence that the Employment Service is utilized by employers and applicants in direct ratio to the available volume of employment.

It is estimated that there are 600,000 wage-earners in the Province of Ontario and the registrations at the Employment Offices totalling almost 200,000 indicate the use of the Service by approximately one-third of the wage-earners. Taking into consideration the large number of men and women whose jobs are permanent and who have no occasion to use the services of an employment office, these figures are very significant, indicating that the facilities of the twenty-five public employment offices in Ontario are utilized and appreciated by a high

percentage of the working population.

ONTARIO GOVERNMENT EMPLOYMENT OFFICES—ANNUAL STATEMENT OF VACANCIES, APPLICATIONS AND PLACEMENTS
NOVEMBER 1, 1926, TO OCTOBER 31, 1927

	Vacancies		Applications			Place	ments		
Offices	Men	Women	Men	Women	Men		Women		Total Place- ments
					Regular	Casual	Regular	Casual	
Belleville. Brantford. Chatham Cobalt. Fort William. Guelph. Hamilton. Kingston. Kitchener. London. Niagara Falls. North Bay. Oshawa. Ottawa. Pembroke. Peterborough. Port Arthur. St. Catharines. St. Thomas. Sarnia. Sault Ste. Marie. Sudbury. Timmins. Toronto— Men's Industrial. " Handicap. " Unskilled. " Farm. Women's Domestic " Industrial. " Clerical. Windsor.	328 2,067	548 140 42 48 291 6,023 463 491 1,394 597 109 746 5,141 242 296 115 1,194 359 168 266 218 62	3,385 3,538 2,670 6,509 2,502 9,538 4,250 4,349 3,400 2,028 8,090 7,045 6,043 2,907 2,221 10,011 4,087 2,029 1,964 5,017 5,500 3,604 25,785 4,778 1,562 2,331	617 154 51 48 300 7,447 396 826 1,801 729 96 819 4,730 297 233 31 1,725 355 189 475 108	2,215 5,116 7511 2,754 1,188 1,041 2,699 944 7,407 2,639 5,198 2,440 1,404 8,898 1,068 1,688 1,638 1,638 1,5087 2,888	1,087 1,148 109 851 713 2,580 2,680 798 436 954 340 972 559 300 463 1,060 1,413 999 857 631 131 202 4,034 1,298	257 124 27 26 134 858 195 344 497 390 55 224 1,780 115 19 50 113 113 9	223 36 222 377 4,575 120 136 459 112 23 292 1,217 59 45 3 427 156  111  9,596	
Totals	113,817	45,912	140,956	58,376	76,068	26,718	15,298	18,813	136,897
Totals, 1927	159,729		199,332		136,897				
Totals, 1926	156,9	995	190	,586	135,331				

Those who study the vacancies, placements and applications of individual offices as shown by the table on this page may wonder how an office is shown as having made more placements than it has vacancies. A case in point is North Bay which, with a total of 7,748 vacancies, is credited with 7,825 placements. The explanation is that the vacancies are shown in the district where the employment is actually located while placements are credited to the office which sends the men to such employment. The technical term used throughout the report in describing this movement of workers is "transfer" and workers are "transferred in" or "transferred out of" a zone in accordance with the requirements of the available supply and demand. That this transfer of workers is one of the most important features of public employment work is shown by the fact that the

British Government has recently appointed an Industrial Transference Board having as its objective the movement of workers from point to point as their services may be required. It is a matter of gratification that the Province of Ontario has foreseen the importance of this movement and has had in operation for the past ten years an effective system of clearance not only between offices but between the different Provinces of the Dominion.

Of the twenty-five Ontario offices in the Service, six reported no transfers outside of their immediate zone; eight placed less than twenty-five workers; three placed between twenty-five and fifty; London placed fifty-eight, St. Catharines and Windsor 109 each, Cobalt 124, Ottawa 159, Pembroke 399, North Bay 1,935, and Toronto 2,078. The fact that 5,158 men and women were placed through the Clearance System without any serious complaints on the part of either applicants or employers is an indication of the effectiveness of the Clearance System as it is now organized.

An analysis of the transfers grouped according to occupations shows that the lumbering industry accounted for 2,760 transfers or approximately 53 per cent. The construction industry was second with 456 transfers, while the remaining 1,942 were divided among household, farm, mine, transportation workers, workers in the manufacturing industries and general labourers.

As the reports of the various offices indicate, special attention has been given during the year to the placement of handicapped workers, particularly those whose disabilities are due to war service. In the six offices which have devoted special efforts in this direction a total of 6,100 applications for employment were received from men who were classified as handicapped. Of this number regular positions were found for 1,572 and 1,597 were placed in casual employment. This record is creditable in view of the difficulties to be faced in persuading employers to accept men who, in their opinion, may not be able to render 100 per cent. industrial efficiency. The various superintendents emphasize the qualifications of the handicapped men and secure employment for them on a basis of their efficiency, making no attempt in ordinary cases, to appeal to the sympathies of employers. This policy has proved more satisfactory from the standpoint of both the employer and the worker.

Below will be found a table showing the details of the placements of handicapped applicants in six of the principal cities of the Province:—

		Place		
	Applications	Casual	Regular	Total
Hamilton. Kingston London Ottawa. Toronto. Windsor	550 71 46 636 4,778 19	231 28 2 35 1,298 3	77 20 19 409 1,043 4	308 48 21 444 2,341 7
	6,100	1,597	1,572	3,169

Early in the spring of the year the Oshawa Superintendent completed arrangements with the city engineer's department under which a statement was printed on all building permits relative to the local employment service's ability

to supply whatever skilled or unskilled help might be required by contractors. This plan which was later adopted in several other centres in the Province has resulted in a marked increase in the number of placements made in the building trades and is an indication of the efforts which are being made at all times by local superintendents to improve the effectiveness of their respective offices.

Basing its statements upon figures compiled from various sources such as employers' returns, trade union reports, bank clearances, etc., etc., the Dominion Bureau of Statistics has prepared the following summary of employment condi-

tions throughout Canada during the current year, 1927.

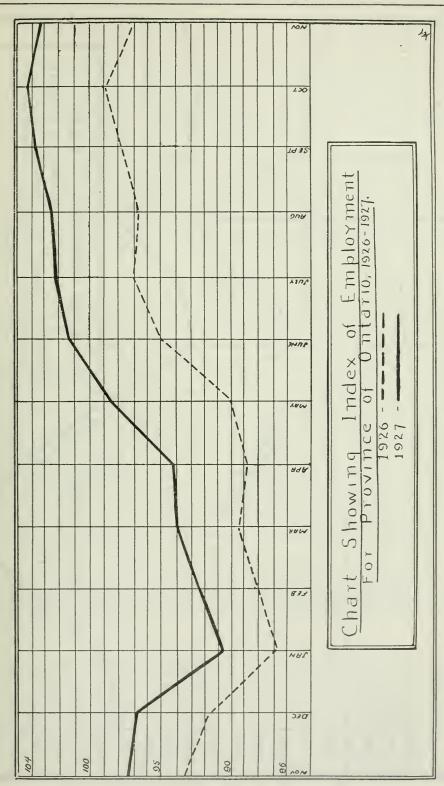
"Employment as reported by employers throughout Canada was in greater volume in 1927 than in any other year since 1920, there being almost uninterrupted expansion on a large scale from early in January until the first of September. This upward movement carried the curve of employment to a level many points higher than in any of the last seven years and considerably higher than at the basic date in 1920, when the post-war boom was at its maximum. During these seven months of advancing employment, nearly 125,000 persons were added to the staffs of the reporting firms, a number which was practically the same as in 1926 and greater than in the same period of any other year of the record except 1922, when the opening up of industry following the depression of 1921 caused the employment of approximately the same number of extra employees. In 1927, the most pronounced gains were recorded at the beginning of May, June and July, as is generally the case. There were less extensive increases in the next two months, followed by unusually small declines at the beginning of October, November and December."

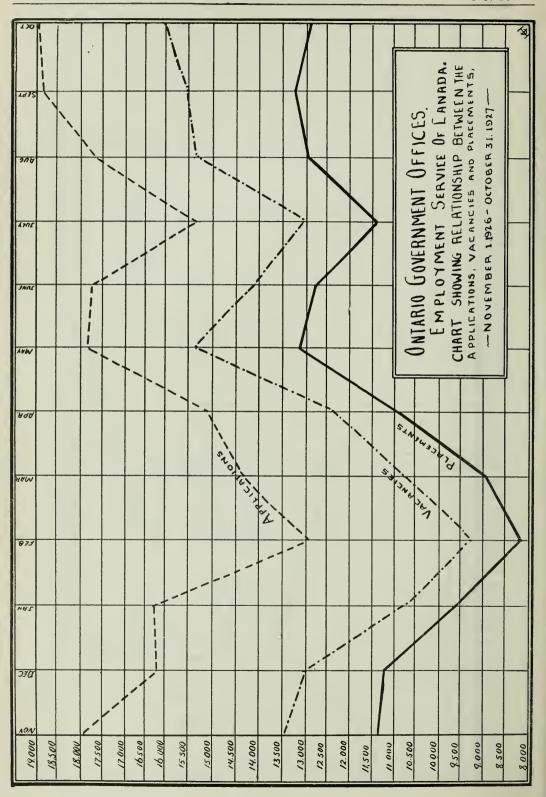
Commenting upon the situation in Ontario the same report further states:

"Continuous improvement was noted in Ontario from the first of the year until October 1, a longer period of expansion than in any other year of the record, which brought the index on the latter date to 104.3, the highest point reached since 1920. An average staff of 356,222 employees was recorded by the firms furnishing data in Ontario, as compared with the mean of 331,762 in 1926; the index averaged 99.1 in 1927, or 5.6 points higher than in the preceding year. Manufacturers consistently reported a better situation, the index being higher in every month than on the same date in 1926 or 1925. Employment in pulp and paper, food, electrical apparatus, iron and steel, rubber, building material, leather, non-ferrous metal and other manufactures showed decided improvement over the preceding year, while there was a small gain in textiles and the number engaged in lumber products was almost the same. Operations in logging camps showed an advance, particularly towards the close of the year. Mining, communications, transportation, construction and maintenance services and trade employed considerably larger payrolls, the improvement in construction being especially noteworthy."

The relationship between the figures gathered by the Dominion Bureau of Statistics and the placements reported by the various Ontario offices of the

Employment Service is indicated by the following charts.





The service suffered severely during the year in the death of Mr. Wm. J. Smith, Superintendent of the Hamilton Office from 1919, and of Mr. Frederick Urry, Superintendent at Port Arthur from May, 1918, to October 2nd, 1927.

The late Mr. Smith had a distinguished record of military service and also made an enviable reputation for himself as Superintendent of the Hamilton office, working earnestly and conscientiously at all times in the interests of both employers and workers. He was succeeded by Mr. Walter A. Selkirk, a member of the Hamilton office staff, who assumed the duties of Superintendent on November 1st, 1927.

The late Mr. Urry brought to his work a spirit of idealism, together with a broad-minded and cultured viewpoint which earned for him the respect of every type of applicant and employer with whom he came in contact. The memory of both the late Mr. Smith and the late Mr. Urry will live long in the minds of those who had the privilege of being associated with them in the early days of the Employment Service. The late Mr. Urry was succeeded by Mr. A. C. Wood, a member of the Port Arthur staff since 1920.

#### BELLEVILLE

Employment conditions in Belleville, as reported by the Superintendent of the Belleville Office, were better throughout 1927 than during the previous year. This was reflected in an increase of 185 in the number of vacancies listed with the local office, an increase of 198 in the number of applicants, and a corresponding increase of 234 in the placements effected by the office. The local industries co-operated with the Service to the fullest extent which could be expected in a city the size of Belleville, with the result that replacements or additions to the staffs in the local industries were made largely through the Service. This is particularly true of the two latest firms to commence operations in Belleville; a firm manufacturing optical goods and a branch of an American machinery company, both of whom secured their help successfully through the local employment office.

Building construction was active throughout the year, the most extensive project being the erection of a new collegiate institute to cost one-half million dollars, while railroad and highway construction was also fairly active throughout the season. Logging operations are carried on in the Belleville district only on a small scale and many of the workers required for the various camps were recruited through the local office.

During the year fifty-four immigrants were placed on farms by the Belleville Office Superintendent, who also represents the Ontario Immigration and Colonization Branch in Hastings County. In addition twelve domestic workers who came to Canada under the Nomination Scheme were satisfactorily placed in or near Belleville.

#### BRANTFORD

Few of the Ontario offices showed greater improvement in industrial conditions during 1927 as compared with 1926 than did Brantford. An increase of 636 in the number of vacancies, 613 more applications and 666 more placements tell briefly the story of Brantford's somewhat belated recovery from the depression of the previous three or four years. In seven out of the twelve months the placements exceeded the two hundred mark and the combined placements for July and August totalled almost seven hundred.

An improvement in the agricultural implement industry brought to the office a heavy demand for skilled help in the steel and iron trades. As many

of the workers with the required qualifications had left Brantford it was frequently necessary to employ the Clearance System as a means of supplying workers required for this industry. Careful selection on the part of the superintendents recruiting men for work in Brantford resulted in a high degree of satisfactory service to the employers and in turn meant more orders which could be filled from the supply of labour available locally. Between 3,500 and 4,000 men are employed in the manufacture of agricultural implements, boilers, radiators, stoves, car castings and furnaces in Brantford. The normal turnover and the additions to working forces kept the Brantford Office busy in supplying the required help.

Single experienced farm hands were in demand throughout the year but particularly, of course, in the spring and harvest periods. The wage rate on a yearly engagement basis ranged from three hundred to three hundred and fifty dollars a year with board included. The harvest wage for single men ranged from thirty-five dollars per month and board, with forty dollars as the average. Where the daily wage rate prevails the figure was from two to two-fifty per day for a period of one to three weeks in the busiest season. The demand for married farm workers was light except in the spring of the year and the wage rate ranged from five hundred to six hundred dollars per year with free house and generally

with garden produce and milk included without cost to the worker.

The records show that the Brantford Office supplied help to forty-two different industries during the twelve months. This is a substantial increase over the record of the previous year and indicates not only an improvement in general industrial conditions but a widening in the scope of the work done by the office due to satisfactory relations with the employing group. An approximate census of the local industries reveals the fact that 6,900 persons were employed in Brantford at the end of the fiscal year as compared with 6,500 in 1926.

A substantial increase in the number of building permits issued resulted in the employment of practically the entire available supply of carpenters, bricklayers, and other building tradesmen. Brantford is one of the centres in which permission has been granted to advertise the Employment Service on the official building permit and the immediate result has been an increase in the number of calls from contractors who, otherwise, might not have known where to secure the help which they required.

Highway construction work and a certain amount of railroad maintenance and construction provided employment for comparatively few workers as the highway in the vicinity of Brantford is virtually completed and the railroads

have no outstanding construction projects on hand.

The situation so far as domestic employment is concerned as revealed in the report of the Brantford Office Superintendent is typical of that which prevails throughout the Province. In this connection the report contains the following information:

"At practically all times throughout the year the demand for domestic help exceeded the supply. This situation was due greatly to the fact that factory employment was more steady throughout the year. First-class cooksgeneral were always in demand, with a pronounced shortage of this class of workers throughout the greater part of the year. From time to time orders were circulated through clearance, and with very good co-operation these vacancies were filled in a great many cases from our outside offices, especially so from the Toronto Women's Section. Notwithstanding the shortage of domestic help, every effort was made to fill all vacancies with the

best applicants available, and when applicants with comparatively little experience were willing to accept domestic work they were placed with employers who were willing to train them. It is a pleasure to note that the greater majority of these placements were a success, in that persons placed are still being retained in employment."

## Снатнам

Increase of fifty-two in the number of placements, forty-three in the number of vacancies, and 165 in the number of applications indicate that the Chatham Office has been able to improve upon the splendid record established during 1925 and 1926. The Chatham Office Superintendent states:

"There has been a good demand for farm labour during the past twelve months. Early in the spring of this year a very large number of Dutch and Belgians and other farm labourers came to Chatham and were placed on the farms in this county. The number was considerably larger than in the previous year and might be correctly estimated as between four and five hundred. On the whole, these newcomers gave good satisfaction. They naturally had an effect on the labour market and the demand at no time seemed to indicate that there was a shortage of farm help with the exception of the months of August and September, when the tobacco and beet harvests were at their height.

"The tobacco crop, which was very much larger than in former years, was taken care of by the regular and casual labourers coming into this district and who were encouraged here by notices through the press of the big crop in Kent County. For the first time in several years there was enough labour to take care of the crop satisfactorily."

Evidence of the value of newspaper publicity in attracting workers to a district where help is required is revealed in the above reference to the influx of men into Kent County during the tobacco and beet seasons. The newspaper articles, many of which emanated from the local office of the Employment Service, stated conditions as they were found from time to time by the Superintendent, with the result that the workers who came to Chatham were able to secure employment immediately upon arrival.

#### COBALT

From the point of view of actual placements lumbering exceeds the mining industry in the Cobalt district, the seasonal nature of the lumbering business explaining the reason for this situation. A large number of men are brought into the district each year from Ottawa and other centres so that from the employment office point of view the small jobbers and farmers cutting jack-pine, spruce, etc., are responsible for more casual placements than the majority of the lumber companies themselves. During the spring and early summer months while the sap is running, many farmers and jobbers employ small gangs cutting and peeling spruce and poplar. This is most profitable employment for a certain class of men, particularly Finns, who are experienced in this class of work, and, given average conditions and a fair cut of timber, they can invariably make good wages.

A total of 965 placements were made by this office in the lumbering industry, while other offices transferred in 320 men to various firms within this zone. A number of building construction projects in Cobalt, Kirkland Lake, Haileybury

and New Liskeard provided employment not only for all the local building tradesmen available but necessitated 320 transfers in from other offices.

Commenting upon the mining industry the Superintendent reports as below:

"The key industry of this territory is metallic mining. While the placements were not so large, various reasons might be advanced to account for this condition. Steady employment, good wages, and excellent living conditions all tend to satisfaction of the workers, which results in a much smaller labour turnover. There is also the question of medical examination which has become fairly rigid since the advent of silicosis as a compensable disease under the Workmen's Compensation Act. Mining companies insist that men must make personal application and pass examination by their own medical adviser. This condition prevails very largely in the Kirkland Lake area, and they are aided in their efforts to secure only physically fit men by the large influx of able young men who are constantly coming into this section of the Province. Silver mining showed a decline with the closing down of one of the main companies in Cobalt and a curtailment of operations in South Lorrain. The Gowganda district was not so active as it was a year ago, the regular producers being the only ones to show much evidence of steady production. Gold mining, however, is slowly forging ahead, particularly in the Kirkland Lake and Boston Creek areas, where excellent results are being attained. Large companies are adding to their equipment and increasing their tonnage which invariably means more men employed. Some of the smaller companies have undertaken an active policy of development and bid fair to become producing mines. Meanwhile, much money is being spent, a large proportion of which is wages. Four hundred and seventeen placements in regular employment were made in this industry."

#### FORT WILLIAM

The figures for the fiscal year ending October 31, 1927, show an increase of 547 in the number of vacancies, 113 in the number of applications and 256 in the placements as compared with the previous year. Approximately 60 per cent. of the placements made by the Fort William Office were in the lumbering industry, the principal types of bush work in the district being pulp cutting, tie making and, to a lesser extent, the production of saw logs. While the placements in these different occupations were higher in November, December and January than in previous years it was not due to increased activity on the part of the various lumber companies but was explained by the early snowfall which caused the labour turnover on account of the difficult working conditions. The extent to which weather conditions affect this particular industry is reflected in the figures for the year, when the placements fell off considerably in March, due to exceptionally mild weather, which made it appear probable that a very considerable quantity of pulp wood was going to be left in the bush. In the early part of April, however, a heavy frost made the hauling of wood possible again, more particularly in those camps which were using ice roads, and the demand for men again rose. The results shown in the increase of placements despite apparently bad conditions at the beginning of the season, more than warranted the expenditure incurred by the practice of sending employers weekly lists of the types of men available.

Power development work and elevator construction projects have been responsible for employment of a large number of men in the Fort William

district during the past year. The construction of a mill for the Great Lakes Paper Company at the west end of the city has brought work for building tradesmen and unskilled workers. Almost 700 men were placed in various forms of building construction work during the year.

Commenting upon conditions in the transportation industry, the Superintendent reports as below:

"Activity in this section compared favourably with that of past years and slight increase in the number of placements over preceding years would have been greater but for the fact that during the months of August and September a great many boats of all classes were tied up in the harbour for lack of cargoes. The wet fall in the Prairie Provinces and the resulting delay in wheat shipments meant that boats were unable to get cargoes of high-grade wheat and that, as a result, everything connected with the handling of the Western crop was slowed down considerably. Some idea of the magnitude of this operation may be gained from that fact that there is a train coming into the yards at Fort William every twenty minutes during the day and night, carrying anywhere from sixty to eighty cars of wheat and other grains. Placements in this section were 583 during the year."

Although Fort William is not ordinarily considered as an agricultural district the local office placed 178 farm hands in the vicinity of Fort William and in addition recruited thirty-six harvest workers for Western Canada.

## GUELPH

An improvement in general industrial conditions, together with an increase in the demand for farm help, resulted in an increase of 121 in the placements made by the Guelph Office as compared with the previous year. In the iron and steel industries a steady rate of production was maintained but comparatively few additional workers were employed. The woodworking and piano factories also had a good year but the textile industry was quiet, one of the biggest mills running only four days per week. The closing down of a large tire factory which formerly employed 600 workers was a serious blow to Guelph but the remaining rubber factories were quite busy and absorbed a large number of the workers released by the defunct concern. Referring to the shortage of qualified domestic workers the Superintendent of the Guelph Office states that the placements of the office would undoubtedly have been increased by 10 per cent. if household workers had been available.

#### HAMILTON

It is somewhat difficult to interpret the statistics of the men's section for the fiscal year which show a decrease of 1,625 in the vacancies, 1,016 in the regular placements, and 639 in the casual placements in spite of obviously improved industrial conditions. It is probable, however, that a large number of men who were hired during the preceding year when trade began to improve have been kept steadily employed and consequently new placements have not had to be made. An increase of 189 in the number of applications is attributable to the fact that a large number of men have returned from the United States, and Hamilton, being situated comparatively close to the border, is always a "stopping-off" place for transient workers proceeding from Canada to the United States or from the States to Canada.

The larger plants, expecially in the steel and iron industry, have had a splendid year's business, having operated at full time except during stock-taking periods. Additions to buildings and plant equipment have also indicated the improvement in general business conditions.

For the first time in years there was no marked shortage of experienced farm help, except for very brief periods when a sudden change in the weather would bring in more orders than could be filled at once. The demand for fruit pickers was taken care of to a larger extent than usual by the transient workers already referred to, with the result that there were fewer calls for this type of help than in previous years.

Building tradesmen have been busy throughout the year, and work has not

been interrupted by any trade disputes or lockouts.

Comparatively few placements were made in the clerical field. This is explained by the activities of the business colleges which constantly circularize employers, while the Employment Service has not spent any money in this way. An experiment along these lines might be instrumental in bringing more orders for clerical and professional men to the different offices.

It is interesting to note that in Hamilton, as elsewhere, the telephone company, the local banks, the Chamber of Commerce, the telegraph companies, the railroads and many of the manufacturers keep constantly in touch with the office for information regarding general employment conditions. This service rendered to employers cannot be entered upon the daily report but is a tangible indication of the recognition which the Employment Service is receiving as a factor in the interpretation of general business conditions.

Local railroad and steamship company executives depend almost entirely upon the employment office for the help required to load and unload the trains and vessels entering and leaving Hamilton. While as many as two hundred men have been recruited on one order for extra gang work in the district, on one occasion two hundred extra gang labourers with their required baggage, identification cards, etc., were placed on a special train before 5.30 a.m., indicating that service to the employer and the applicants comes before the question of office hours in the minds of the staff of the Hamilton office.

A marked improvement in the general tone of the work done by the office has resulted from a change in policy regarding loitering. Applicants are encouraged to visit the office as many times during the day as they wish but they are not now permitted to loiter in the building. This policy has been adopted elsewhere and the results in every case have been beneficial both from the point of view of the employer and the applicant.

The Women's Department of the Hamilton Office has completed an exceptionally busy year with 6,023 vacancies, 7,447 applications and 5,433 regular and casual placements. This represents increases of 221 in the number of vacancies, 504 in the number of applications and 236 in the number of regular placements. The casual placements were approximately the same as during the preceding year, being 4,575, as compared with 4,619 in 1926.

The increase in the number of vacancies for household workers has been due to the general improvement in industrial conditions which is invariably reflected throughout the Province in the number of orders received from private homes. The arrival of household workers from overseas has enabled the Hamilton office to fill a very high percentage of the orders which have been received. In spite of the number of placements made it is estimated that one thousand capable household workers could be placed during the coming year, if available.

Although there are many industries in Hamilton employing female help, practically all maintain their own employment offices, with the result that placements of this type of worker have been comparatively limited. The employment manager, however, never fails to call upon the Government Employment Office when he is unable to fill his requirements from the applicants registered in his own office.

# KINGSTON

During the year the Kingston Office placed 4,183 men and women in regular and casual employment. This represents an increase of ninety-two over the previous year. Approximately one-third of this increase was composed of newcomers to Canada who were placed on farms in the Kingston district through the co-operation of the Canadian National Railways. An excellent type of Old Country farm worker was secured through this arrangement and the office was frequently commended by farmers for its successful selection of agricultural help.

Reporting on the industrial situation in Kingston during the year the Superintendent writes as below:

"The industrial situation during the year was good and at times, especially in July and August, there was a shortage of labour. Kingston's largest industry, the Canadian Locomotive Works, at the beginning of November, 1926, had no orders on hand and very few men employed. About the middle of December an order for three small locomotives was received which gave employment to some 200 men during January, 1927. When this order was completed, very little activity was shown during February and March until about April 1st, when 250 were employed on an order received for twenty locomotives and over 300 by April 20. During May orders were placed with the local office for boilermakers and other mechanics, which were brought into the city through the Clearance System. About July the company had a full staff of over 500 men employed and during August the Clearance System was used to bring in pipe fitters. About September 20 this firm practically completed its order and commenced laying men off and continued laying off weekly until the end of October, when only a small number were employed. In building up its organization during the year the local office gave every assistance asked and was successful in placing a large number of men."

Other activities in the industrial field in Kingston included repairs to the Great Lakes fleets, the manufacture of automobile accessories and pianos. In all of these lines employment was reported as being above normal and practically every large employer of labour made use of the Service in recruiting the additional help required during the year.

The construction of a nurses' home, a new hotel and numerous private residences kept building mechanics busy and it was necessary to bring in workers through the Clearance System as early in the year as April. A programme of relief work on drains and the city quarry was commenced about December 15 and provided work for seventy-five married men throughout the winter. All the placements on this work were made through the local employment office.

Of the 4,183 placements made by the office, 1,826 were in the labouring group, including freight handlers, coal shovellers, snow shovellers and other demands for help apart from the industries and building construction.

Reporting on the demand for domestic help the Superintendent writes as follows:

"There has always been during the fiscal year more applicants for female and domestic help than can be supplied. The local office was successful in placing 427 domestic and personal help and 562 orders were received. Some 123 orders were cancelled through inability to supply the help required. Kingston being the Gateway to the Thousand Islands numerous requests were made by summer hotels and tourists for help and although the office was successful in meeting the demand to some extent, good domestics were not available to meet this demand. There would be no trouble in placing some twenty-five domestics who could cook for small families and for those who could supply references, if such applicants were available. Although there are girls available, they lack the training that is essential to meet the demand."

#### KITCHENER

An improvement in general industrial conditions is reflected in an increase of 255 in the number of placements made by the Kitchener office as compared with 1926. Because of the central location of the city there was a large influx of workers who made direct application to the various plants so that the number of placements made by the employment office was not as great as anticipated. Improvements in mechanical processes have also reduced the number of workers in some instances. A case in point is that of a large tire manufacturing concern which turned out 2,500 tires a day in 1920 with 1,910 employees and can now manufacture 3,400 tires a day with a pay roll of slightly over 900.

The firms manufacturing rubber boots and shoes reported the busiest year since the war, but there was not a corresponding improvement in the furniture, tanning and leather goods trade as a whole. Textile and food products were active but not exceeding so, while the metal trades had the best year since 1920.

An increase of approximately 60 per cent. in the number of farm placements resulted from the direct circularizing of farm employers. This was accomplished by placing in the R.F.D. mail boxes cards advertising the local branch of the Employment Service and it was interesting to note that the orders secured as a result of this publicity took care of a large number of foreign farm workers who came to the Kitchener district during the year.

Semi-skilled and unskilled domestic workers were plentiful but the thoroughly experienced and well-recommended cook-general was as difficult to secure in Kitchener as elsewhere.

That the service being rendered by the Kitchener Office is appreciated is evidenced by a letter received by the Superintendent from the president of one of the largest tanneries in the British Empire. The following is an extract:

"During the past year or two we have been calling on you quite frequently to supply us with working men for our plant and we wish to take this opportunity of thanking you for the very efficient manner in which you have served us. We believe we are voicing the sentiments of all the manufacturers of the city of Kitchener when we say that the treatment we have received from you has not only been courteous at all times, but has been most satisfactory."

## LONDON

Because of the brief but comprehensive manner in which the London Office Superintendent has summarized his year's activities, the report of the London Office is given in full below:

"The placements at farm work showed an increase over the previous year, numbering 341. There was a constant demand for the best type of experienced farm hands at wages running from \$30.00 to \$40.00 per month, but there was not the glut of orders of previous years, no doubt by reason of the large number of immigrants brought in for agricultural employment. One of the very important additions to agriculture in Middlesex County is tobacco raising which has spread north from Elgin County territory. The farthest north in Middlesex where a successful crop was grown of any size was a twelve-acre patch at Arva about seven miles due north from London.

"Manufacturing was consistently busy during the year, with very little short time or lay-offs. Boilers, shoes, leathers, knitting, hosiery, biscuits, lithographing and printing had a busy year. Brewing was intermittent; stoves and sheet metal fairly busy. While this office was called on to supply a large proportion of the required help in the various plants, there was always a big floating surplus of workers at the gates each day to take care of ordinary work but this office was invariably requested to fill the more technical jobs. The outstanding change during the year was the amalgamation of the McClary's Ltd. with Sheet Metal Products, Toronto, and the Barton Steel of Montreal, which will probably mean a readjustment of men and products throughout the several plants. Beattie Bros. who employed some hundred or more men have moved their manufacturing plant to Fergus, and have only retained their foundry section in London.

"There was an extensive programme of new buildings carried on in the uptown section of the city, notably the new City Hall addition, People's Loan Building, London Club, and a number of new store buildings. This kept all of the skilled building tradesmen well employed. A local company installed a central heating system which employed sixty men for about four months.

"The C.N.R. and C.P.R. started early in the summer to do their divisional track improvement, but after about two months it was pretty well completed in this area. The extra help required for work on highway construction was obtained from the large numbers of men who were constantly moving back and forth along the highways, although early in the season the employment office was called on to supply men for the work.

"The constant flow of transient workers covering all classes of trades, that moved through Western Ontario throughout the year in a great measure filled the existing jobs. In other words, each office was able to pretty well look after its own vacancies without calling on outside offices to help fill up. The number of transfers handled during the year was as follows—in from outside points, forty-eight; out to other districts, fifty-two.

"The number of registrations of unemployed women and girls carried in the files was variable from seventy-nine to twenty-eight. The greater number of these applicants were casual or day workers, with a fairly large number of inexperienced stenographers and bookkeepers. Formerly there were many applicants seeking factory work who were between fourteen and fifteen years of age but there has been a marked decrease of this type of applicant. The additional education gained by enforced school attendance has tended towards an increase in the number of young girls seeking clerical employment and the demands for inexperienced office help have been few. The demand for resident domestic help was acute at times. During the year forty were destined to this office from overseas, thirty-five of whom were placed in permanent positions and the remaining five did not report upon arrival but secured employment through other sources.

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"There was a slight increase during the year in the number applying for day work and the orders received were not sufficient to keep all of this class of worker fully employed. This office is hopeful that the number of overseas domestics assigned to this district will be considerably increased during the coming year as the orders from the big towns and cities of this district are ever increasing, with all available help being absorbed in London."

#### NIAGARA FALLS

General industrial conditions in Niagara Falls remained practically the same during 1927 as they had been in 1926, as evidenced by the fact that 2,467 placements were made in the former year, and 2,400 during the twelve months ending October 31st, 1927. The light peach crop accounted for a marked falling off in the demand for fruit pickers, but it was noticeable that there was available a better type of worker for the fruit-picking season. An analysis of the manufacturing industries shows that 49 per cent. increased their staffs over the preceding year; 33 per cent. reported no change, and 18 per cent. showed a decrease. Wages in agricultural and industrial pursuits remained on the same basis as last year and no strikes or lockouts were reported. Two new industries were added to the city during the year. The volume of employment recruited for hotels and restaurants was in excess of previous years, necessitating the transfer of a number of workers from Toronto, and the increase in the tourist trade also brought an increase in the demand for casual workers in the homes taking in roomers for the tourist season. The figures shown in the table indicate a marked increase in the demand for domestic and personal help.

The building permits came within \$30,000 of the record figure of 1926, additions to local hotels, construction of a new building for the Shredded Wheat Company, construction of a new parish hall for St. Patrick's Church, and the construction of a railroad station representing a large portion of the total. The transportation companies were busy, extending the N.S. & T. railway line to the new station, while the C.N.R. made considerable alterations to their freight yards and called on the Employment Office for much of the help required for this work. Highway construction absorbed more workers than in the previous year.

As in the case of the Kitchener Office, the Superintendent reports the introduction of certain labour saving machinery in his district which permits an increase in production with a decrease in staff.

Industrial conditions at Port Colborne are on a par with those reported one year ago. The flour mill company, the government elevator, and the International Nickle Company report practically the same number of employees on the pay list as in 1926, while the iron works showed a slight increase over last year.

Of the sixteen principal firms operating in Welland fourteen showed an increase in the pay roll which indicates improved industrial conditions. The

prospects for 1928 are reported in almost every case as excellent.

The Women's Department of the Niagara Falls Office continues to render satisfactory service, as is indicated by the fact that a number of new employers asked for assistance in securing help. The busiest month was June. 1927, when there were 113 applications, 88 vacancies, and 77 placements.

# NORTH BAY

The North Bay Office reported an exceptionally busy year with 7,748 vacancies, 8,186 applications, and 7,825 placements. Of this number approximately 3,400 were placed in bush work, 288 in sawmills, 1,007 in highway construction, 1,500 in railroad construction, 548 in railroad maintenance, 885 in general building construction and miscellaneous, 197.

The tendency towards the piece work basis of payment in the lumbering industry has increased the number of employers as the work has been spread amongst small jobbers. Commenting upon this situation the Superintendent

states:

"This is favoured by the great majority of the newer type of bushmen, the Scandinavian, Finlander, etc., whereas it is found that the older type of hands, those with some tradition of the work behind them, prefer the monthly rate of wages which has varied from \$30.00 to \$65.00 with the \$30.00 to \$45.00 rate ruling."

Reporting on the prospects for 1928 the Superintendent writes as below:

"The coming season will likely prove better for everybody concerned.

The slackening off of shipments of all coniferous timbers from North Europe and Siberia, the holding back for higher prices of what is already cut or planned for cutting in those regions, is bound to have an almost immediate effect on Canada's export trade. This will give better prices and larger operations and an excellent season is expected with a shortage of skilled bushmen, unless immigration to this country of the types required is very greatly stimulated."

There was great activity in construction work with the building of the Ferguson Highway, while the extension of two branch lines from the T. & N. O.

railway afforded employment for a large number of workers.

A comparison of the placements made for the years 1926 and 1927 shows that the figures for almost every month of 1927 were greater than those for the corresponding month of 1926, with a total increase during the year of 1,233. In this connection it is interesting to note that the demand for men in September and October, 1927, greatly exceeded the supply and if the proper type of qualified worker had been available probably one thousand additional men could have been placed by the office.

Letters received by the North Bay Superintendent from the largest employers of labour in the district are very appreciative of his efforts in selecting

men so efficiently for lumbering and construction work.

#### OSHAWA

The figures for the Oshawa Office constitute a record so far as the Ontario Employment Service is concerned, with an increase of 1,206 in the number of applications, 2,479 in the vacancies and 2,222 in the placements as compared with the previous year. From an industrial standpoint Oshawa was undoubtedly

the most active city in the Province during 1927, with the tremendous production of General Motors as a major factor, but with a correspondingly great increase in other manufacturing lines and in construction work. The figures for the year would be even greater if the local office received credit for the number of skilled tradesmen who were brought to Oshawa through the Clearance System to fill vacancies which could not be taken care of by the supply of available local labour.

Reporting on the situation the Superintendent of the office writes as below: "During the latter part of 1926 and the early months of 1927, a normal increase was apparent, but with the decision to increase the output of several of the large manufacturing plants, and the building plans being put into operation, this office became one of the busiest places in Oshawa. Arrangements were immediately made with several of the large contractors to secure practically all their help through this office, and signs were printed and displayed on the jobs, stating that all help was being secured through the Employment Service of Canada. This was responsible for increased registrations and placements throughout the year. Local contractors and builders used this office exclusively in securing all classes of workers, from the highly skilled to the common labourer."

In August, 1927, the Oshawa Office Superintendent, Mr. C. J. Wilcox, accepted a position in the Employment Department of the General Motors Corporation. This unsolicited offer was a tribute to the efficient work which Mr. Wilcox had done as Superintendent of the Government Employment Office since it was first opened in 1919. He was succeeded by Mr. George Hamilton, who has been connected with the Service since 1921 and whose ability and energy show in the results achieved by the office between the time of his appointment and the conclusion of the fiscal year.

The heavy demand for labour in the city increased the difficulty of making farm placements, but a policy was adopted of urging the farmer to call at the office personally and interview prospective applicants, which undoubtedly resulted in many more placements in this occupation than would otherwise have been made.

The records of the City Engineer's Department show building permits of over four million dollars for the first ten months in 1927 and at the conclusion of the fiscal year over 600 residences and a large number of extensions to manufacturing plants were actually under construction, providing employment for all available building mechanics. On the majority of the larger construction projects cards are posted, stating that all help is secured from the local office of the Employment Service, which has saved contractors a great deal of trouble in interviewing applicants and has enabled the local employment office to select the type of help required for each available job.

The demand for household workers, both for local householders and for the numerous institutions, has been exceptionally heavy during the year, while there has also been an increase in the number of calls for casual workers.

At the conclusion of the fiscal year the location of the office was changed from the Felt Block to ground floor premises at 8 Bond Street West and with the improved accommodation it is expected that there will be an increase in the volume of work transacted during the coming fiscal year.

#### Ottawa

Ottawa being in the centre of an extremely prosperous dairy farming district, employment may be had at all times of the year by qualified dairy men, but the

general farm hand finds himself subject to the seasonal fluctuations which prevail elsewhere in the Province. The number applying for farm work was greater during 1927 than in previous years and only during the month of August was there any shortage of help. Wages averaged \$20.00 to \$25.00 per month for winter work and \$30.00 to \$35.00 for the summer, with \$2.00 a day for haying and harvesting periods. The Superintendent reports a strong tendency to drift from the farms to the urban centres, even on the part of men who are content to do farm work, owing to the system of farmers hiring men for eight months only rather than by the year. Farm placements averaged one hundred per month.

A small cut resulted in fewer men being required for the lumbering industry and by the first week in December camps were filled, with a slight demand for men after Christmas to replace help which was inefficient or which had left the camps. It is noted that there has been a decline in the number of men engaged through the Ottawa Office for this industry each year since 1923.

Garages and firms manufacturing flags and decorations report a very

busy year as the result of the Confederation Jubilee celebrations.

Reporting upon the building industry the Superintendent writes as below:

"This industry is responsible for the largest number of placements in this office. At the beginning of the year under review there was a rush of orders as it was intended to get all possible work done by 'freeze up' but by the middle of December most of the unskilled men had been laid off and the following week there were many skilled artisans out of employment, though there was a little work going on on the Whitney extension and the excavation of the Ottawa Electric building."

The completion of the Ottawa Electric Company's building, the construction of a 200-room addition to the Chateau Laurier, the reconstruction of the Rex Theatre and an addition to the Water Street Hospital, together with the erection of two large apartment houses and many smaller residences, resulted in steady employment for building mechanics. The wage scale was increased by 10 cents per hour, dating from the 1st of August, 1927, in practically all branches of the industry except unskilled labourers.

Railway construction work and highway paving absorbed fewer men than

in 1926.

Casual placements were less than the year before due to the fact that there was no heavy snowfall until February. One fact which is very noticeable in the placement of casual labour is that machinery is very rapidly replacing unskilled workmen, while the whole aspect of the building trade is changing with the greater use of cement, cinder blocks, and the steel construction of door and window frames.

Because of the emphasis which is being placed upon the efforts of the Service to assist the man with a physical or mental disability in securing employment, the report of the Handicap Section of the Ottawa Office is given in full below:

"Towards the end of October the registrations in the Handicap Section are at their lowest, but within the next month the men who are employed on summer work return to register on the somewhat slim chance of winter work. These men are employed as lock-men, on the parks, some watchmen on construction work, at golf and tennis clubs and various other occupations which afford work of a slight nature for about eight months in the year. Every year these men register at the beginning of the

winter and thereby increase the number on the files until spring, when they return to their summer work. The year under review was on the whole a good year, and if the number placed in permanent positions was not larger than the previous year there were increased chances for work of a temporary nature, sometimes running into months, in connection with the Dominion celebrations, the World's Poultry Congress and affairs of a like nature. Owing to lack of industries in this city permanent employment at light work is not easy to find especially when the average age, 41.6 years, of the applicants and in many cases a meagre education is taken into account. The Federal Government is willing at all times to give favourable consideration to the handicap ex-service man and undoubtedly in Ottawa it is the largest employer of them. Among the permanent positions found for handicap men were barbers, electricians, chauffeurs, truck drivers and mechanics."

As an evidence of the difficulty of securing competent domestic help the Director of the Women's Department of the Ottawa Office quotes the following example:

"A widow with two grown children is in need of a thoroughly experienced cook and pays \$60.00 to \$65.00 per month. A housemaid, parlormaid, laundress and kitchen maid are also kept, and there is a special wing for the servants' quarters. Each girl has a well furnished and tastefully decorated room, a delightful sitting room and a dining room for themselves and their food is the very best. A business girl would be fortunate in obtaining like accommodation for \$60.00 per month. This mistress is not considered a difficult employer and yet for the past two or three years she has found it difficult to get a desirable cook."

The other side of the picture is described in the same report as follows:

"The difficulties of domestic service as expressed by the workers are mainly the long hours and the lack of freedom, and to take an unbiased attitude, it must be borne in mind that the domestics are the only class of labour who continue to work, not from seven to seven but often from seven to nine or ten o'clock with only every other Sunday afternoon off. The girls also state that the few nights they are allowed out they have to be in at a fairly early hour or the doors are locked and that no other class of labour has to live under such restrictions. Then last but by no means least is the fact that the stigma of menial labour is still attached to domestic work. The workers themselves may feel that the work they are doing is just as honourable and dignified as stenography or clerical work, but the people with whom they meet think differently. This, perhaps, is the great reason why many people find domestic work so unattractive."

The situation with regard to the employment of clerical workers and sales girls in Ottawa is described in the following paragraphs from the report quoted above:

"Many applications have been received from clerical workers of every description, stenographers, bookkeepers and clerks, the majority of whom are inexperienced and many of them willing to work for experience regardless of the salary. The ultimate aim of 90 per cent. of the stenographers and clerks is to enter the service of the Federal Government, nor can one wonder that this attitude is taken as the salary paid by the Government is better than is offered by the average business employer.

"It is interesting to study the different types registering for work as sales clerks. A few are experienced but the great majority are girls who dislike housework, thinking it is not quite dignified enough, and yet who lack any special training to fit them for better class work. Many women of good type, who have married but find it necessary to augment the family income, seek employment of this nature. Again the same condition prevails, they lack the actual experience in any clerical line and at the same time feel that housework is not sufficiently congenial and also that the hours are too long.

"Altogether there is an appreciable increase in practically every phase of the work done in this department, more applications, more orders were received and consequently more placements were shown than in 1926. In every month but one an increase was shown over the corresponding month of last year."

The Ottawa Office, like several places in the Province, is in direct competition with private agencies in supplying men for bush work. The employer who deals with the public office must assume his own responsibility for transportation losses incurred as the result of the failure of men to report on the job to which they are sent. The private agent, on the other hand, regards this as one of the legitimate expenses of his business and assumes this loss under present conditions as he has always done in the past. This is one of the outstanding reasons why the public office cannot compete on an even footing with the private agency as it is obviously impossible for the Government to add this item to the cost of operating the public employment service.

#### **Pembroke**

During the year the Pembroke Office filled 250 farm orders at wages ranging from \$30.00 to \$35.00 per month, with harvest help receiving \$1.50 to \$2.00 per day. Each year the farmers in the district are using the Pembroke Office to a greater extent in securing the help required for their operations.

The following summary of conditions in the manufacturing industries indicates that there has been more activity than in previous years. A company manufacturing all steel office, school and bank fixtures reports greatly increased business both for home consumption and in their export department. Night work with a staff of 150 employees was necessary to fill the company's orders. A local manufacturer of electrical goods reports a 20 per cent. increase as compared with 1926. Of the forty-five employees permanently on the staff of this company 20 per cent, are skilled and the balance unskilled workers. A local factory engaged in the manufacture of box shooks kept a staff of 150 steadily employed throughout the year, the majority being on machine work subdivided to such an extent that each operation is comparatively easy to learn. In addition to factory operations this company employs from 250 to 300 men as bush workers and boxwood cutters during four or five months each year. Three hundred and fifty employees engaged in the manufacture of match splints and matches have been kept busy throughout the year, while another concern making sash doors and lumbermen's supplies has had a steadily employed staff of twenty-five. The two principal lumber companies report the biggest cut on record and 565 men were employed during the usual sawmill season by both concerns. At the close of mill operations the majority of these men engaged in bush work for the same companies.

The expenditure of approximately \$100,000 in Renfrew County on highway construction provided employment for 400 men during the year, while there was a heavy demand for experienced bush hands as pulp, boxwood and match wood cutters, at wages from \$30.00 to \$40.00 a month, or on piece work at \$1.00 to \$1.75 per cord. General bush hands, log-makers and rollers received an average wage of \$35.00 to \$40.00 a month, with one jobber paying as high as \$50.00 to \$75.00 for experienced men willing to accept employment eighty-five miles from the railroad.

Reporting on the domestic placement work the Superintendent writes as below:

"The vacancies reported for domestic help during the past year have shown a considerable increase and in most places have been filled locally. The public has taken a greater advantage of the Service respecting casual workers, and more help of this class was placed this year than any preceding year.

#### Peterborough

The improvement in industrial conditions already referred to in this report was particularly noticeable in Peterborough which is, to a large extent, a manufacturing city. An increase of 437 in the placements is traceable to the general improvement of the electrical, iron and food-packing industries. The Clearance System was utilized to good advantage with the result that something over 100 skilled workmen were brought in from other centres to fill positions for which qualified help was not available locally. Employment opportunities in the textile business were below normal.

The construction of a new collegiate institute, additions to two factories and the erection of a large number of dwellings made 1927 one of the best in

recent years from the point of view of building mechanics.

Experienced cooks-general were in demand throughout the year, while the summer resorts also absorbed a large number of household and institutional workers. The supply of day workers exceeded the demand.

#### PORT ARTHUR

Increased activity in the logging industries and in building construction resulted in an increase of 1,181 in the number of placements made by the Port Arthur Office during 1927 as compared with 1926. It is estimated that between 7,000 and 8,000 men are employed during the winter months in the lumber industry in the Port Arthur district, with 1,500 to 2,000 engaged in the same industry throughout the entire year. Efforts of the lumber companies to equalize the winter and summer demand for men will, if successful, place the industry on a more stable basis and will no doubt have a tendency to attract an improved type of labour. The extent of the activity in this industry is shown by the fact that a single paper company estimates its requirements of pulp wood as 170,000 cords for the year, while contracts have been signed by local operators for 800,000 railroad ties, the majority of which will be taken out during the winter.

The local office was called upon to supply a large number of building mechanics and labourers in connection with the construction of a new paper mill, and it is interesting to note that the permanent staff necessary to operate the mill was recruited from those employed on its construction, they being

given the first chance of steady employment.

The building permits for the year totalled over three million dollars, the major item of this being the construction of an elevator for the United Grain

Growers costing in the neighbourhood of \$2,300,000. The service given by the local employment office in supplying the help necessary for erecting this elevator was so satisfactory that the firm posted at their office a notice informing intending applicants for work that all necessary help would be hired only through the Government Employment Office. Placements in the building industry showed an increase of 50 per cent. over those of 1926.

The unseasonable climatic conditions in western Canada during the spring months resulted in the return from there of a large number of recent immigrants who would normally have been absorbed by farm work. These men were hired by railway operating and maintenance departments, resulting in a lower total of placements by the local employment office for extra gang and section workers.

The machine shop of the ship building company has been running at full capacity making paper mill machinery and the office was called upon to supply machinists, boiler makers and helpers throughout the year. Work on the docks was busier than usual particularly during the summer and late fall, and a high percentage of this labour was engaged through the Employment Service.

Commenting upon the relationships existing between local employers and

the Employment Service, the Superintendent writes as below:

"The goodwill existing between the Port Arthur Office of the Employment Service and employers of labour is very satisfactory indeed, and the amount of business done by this office in the past fiscal year is a real expression of the confidence placed in the Service by the local employers."

## St. CATHARINES

A reduction in the volume of employment available on the construction of the Welland Canal is largely responsible for a slight reduction in the total volume of placements made by the St. Catharines Office during 1927. On the other hand the building industry provided employment for almost double the number who were engaged in this line of activity in 1926, with the net result that the total placements for the year were only 714 less than in 1926. In the manufacturing line conditions were reported as satisfactory except in the textile and food products group where employment opportunities were slightly below normal.

Reporting on the farm employment situation the Superintendent states that the seasonal nature of the work makes it difficult for the farmers to obtain a satisfactory type of worker. The local farm employers show a preference for old country help but will employ Danes, Swiss and Germans provided they can speak fairly good English. It is difficult at times to secure casual workers for the farms as the average wage rate is ten cents an hour lower than for similar city employment. Fruit picking in the immediate vicinity of St. Catharines is largely taken care of by the house wives of the city's wage-earning class who use this method of augmenting the family earnings.

In the iron and steel industry the following products are manufactured in St. Catharines: auto parts, farm implements, axes, locks, domestic radiators and boilers, industrial and marine boilers, steam power plant equipment, saws, auto and log chains, auto radiators, general hardware, and brass and malleable moulding. The majority of the firms in the district reported a very satisfactory year's business with the usual seasonal fluctuations, the most active periods of the year being the late fall, the winter, and the early spring, with a quiet period during the summer season.

The seven firms engaged in the paper industry have had a successful year and have utilized the local employment office in replacing their staffs as required.

The outstanding feature of the building construction industry was an addition to the General and Marine Hospital, costing approximately \$180,000. The construction of several blocks of stores, additions to factories and garages, and the erection of ninety-six dwellings at a total cost of \$318,000 made the year an exceptionally active one and guaranteed employment to building, mechanics, particularly during the summer months.

Reporting on the placement of household workers the Superintendent writes as below:

"The securing of suitable cooks-general and housemaids for private homes and institutions is one of the most vexatious problems the office has had to contend with. The turnover in this line of work is very disappointing. It is estimated that approximately sixty per cent. of the orders are received from the same institution or private home."

In spite of the limited opportunities for placing handicapped men and women in a city of the size of St. Catharines, the Superintendent reports that during the year permanent positions were found for twenty-one men and ten women who were classified as handicap applicants. In addition the Superintendent's position as Secretary of the local Mothers' Allowances Board enabled him to place in line for consideration the cases of applicants eligible for assistance by the Provincial Board.

The Clearance System was utilized during the year to bring into the district eight-five skilled workers to fill vacancies which could not be taken care of by the local supply of qualified applicants.

As the effectiveness of an institution such as the Employment Service can largely be gauged by the comments of those actually using the Service, the following extracts from letters received by the Superintendent will be of interest:

"This is to let you know how much we have appreciated the assistance and co-operation you have given us in the past year in supplying our demand for help. It has been a great relief to us to know that we are able to call on you at any time when in need of new employees for our various departments."

"We appreciate your prompt response to our requests for employees. We also recognize your ability to select and choose persons who will work into positions we have vacant. Your services in the past have been very good and in future we shall still depend on you for employees."

"We want to thank you for the courteous and businesslike attention you have given to every request we have made to your office. We feel that you are doing a particularly good piece of work and we are glad to have this opportunity of expressing our opinion."

## St. THOMAS

As the municipality of St. Thomas did not carry on any sewer construction or street paving during 1927 the placements of the St. Thomas Office are 166 less than in 1926. It is interesting to note, however, that the increase in the tobacco acreage planted in the district resulted in sixty-eight farm placements, and the placements of women are also higher than during the previous year.

The local manufacturing industries were busy throughout the major portion of the year, while the building trade has been particularly active both in St. Thomas and the nearby towns of Dutton and Port Stanley.

Of the 349 women placed in employment the majority were household and hotel workers, the summer resorts on the shores of Lake Erie taking a large number of the latter.

The Superintendent reports that the four railroads running through St. Thomas have all utilized the employment office in securing help, and the demands have been met with the exception of a few cases where foreign born workers were required for extra gang work.

## SARNIA

Agriculture, industry and transportation have been active in the Sarnia district during the year with the result that the placements made by the Sarnia Office of the Employment Service have exceeded by 118 the number registered for 1926. The local oil refineries, the various companies manufacturing iron and steel products and the local salt company were particularly busy and called frequently on the Employment Service for assistance in recruiting the additional help which they required. A foundry and lumbering company discontinued operations during the year, but the majority of the workers in these industries were absorbed in three new companies which commenced operations during 1927.

The building permits, which were \$342,263 in excess of 1926, reflect conditions in the building industry and the office was kept busy during the season supplying qualified building mechanics.

In the transportation groups the demand for sailors, engineers, cooks, wheelsmen, etc., has been normal and Sarnia has become recognized as a source of supply for this type of help, and orders are received by wireless at all hours of the day and night for men to be put on board as the boats pass through Sarnia.

Tightening up of the immigration laws in the United States has resulted in the deportation of a large number of workers, who naturally apply at the local office of the Employment Service for assistance in securing employment after they have been returned to Canada.

## SAULT STE. MARIE

Approximately fifty per cent. of the placements made by the Sault Ste. Marie Office are in the lumbering industry and a reduction in the extent of the operations of this industry resulted in a slight reduction in the number of placements made by the office. At the conclusion of the fiscal year, however, operations commenced in the Blind River district by a new concern brought a large number of orders to the office which will not show in the figures for the fiscal year under examination.

Diamond drilling in the Sault Ste. Marie district has aroused interest in the mining of gold, lead and zinc, and men required for these various prospecting

operations were recruited through the Service.

Section and extra gang labourers were supplied to the Canadian Pacific Railway and the Algoma Central Railway for track maintenance work in the Sault Ste. Marie district, while a special order for nine switchmen for Saskatchewan was also taken care of by the local office. Thirty-seven men were supplied to a contractor doing road work under the direction of the Northern Development Branch.

There were ninety-six placements in the building industry and it was necessary to call upon the Clearance System to supply some of the help required in

the construction of a new sawmill at Blind River. The increase in the number of men asked for by building contractors is attributed to the adoption of the idea referred to elsewhere in this report regarding publicity for the Employment Service on the official building permit forms.

In submitting his report to the Department the local Superintendent has furnished a list of thirty-one companies which have made use of his office during the year. The industries covered by this list include the following: iron and steel, pulp and paper, transportation, gold mining, lumbering and governmental.

## SUDBURY

The principal industry served by the Sudbury Office of the Employment Service is lumbering to which 1,705 men were referred during the fiscal year. The second largest employing group is the railroad. A shortage of qualified bush workers made it impossible for the office to supply the full quota required by the lumbering operators but in the case of the railroad maintenance work over ninety per cent. of the orders received were filled without undue difficulty. While the mines did not call for any large numbers of men this industry is increasing in importance in the Sudbury district, and the employment is more satisfactory to the workers in that it represents steady work rather than seasonal employment.

As reported from other centres of the Province, building conditions were good and the local supply of building tradesmen was kept busy throughout

the season.

The Clearance System has been utilized to advantage, particularly in securing the men required for the logging industry. Toronto, Ottawa, North Bay, Montreal and Hull are reported by the Superintendent as having given the greatest assistance in taking care of the demands in this direction.

As in other centres where men have to be hired in large groups the work of the Sudbury Office has involved a great deal of time and effort outside of regular government office hours. Various employers of labour have expressed their satisfaction at the willing manner in which the staff of the Sudbury Office has co-operated in making the arrangements for placing men on the trains, virtually at all hours of the day and night.

#### TIMMINS

Because of the great interest which is being shown in employment opportunities in the Timmins district, extracts from the report of the Timmins Office Superintendent are given in considerable detail below:

"Lumbering.—Under this heading are included the operations in the camps, both for the cutting of logs for the sawmills and for the cutting of pulpwood for the paper mills, as these-two operations are so interwoven it would be hard to separate them. This work is increasing yearly, more sawmills and more pulp and paper mills being built, with the result that the number of men employed for this work is more than all the mines combined, especially during the winter months when naturally the majority of the work in the bush is done. When one considers that it takes more than a cord of wood to make a ton of paper and that the Abitibi Power and Paper Company at Iroquois Falls alone turns out over 500 tons per day, one realizes the tremendous amount of wood consumed for pulp and paper alone, all of which has to be cut and hauled during the winter, except that which is near the rivers and can be driven down in the summer. Bush work is becoming more popular than it was a few years ago on account of

men being anxious to cut by the piece or by the cord and making quite a lot more money than used to be the case when monthly wages were the only basis on which men were paid. It is very unusual for a really experienced bushman to go into one of the camps now on monthly wages as they are never as high as he can make on contract basis. There are certain operations of course that have to be paid by the month, such as teaming, etc., but in these cases when men stay for what they term the run they usually get more money than they are hired for. Opportunities for work in this group are very good in this district practically all the year round, and the placements from this office far exceed those of any other group, partly no doubt, because the larger turnover due to the slack time in the spring while the break-up is taking place and nothing can be done for a few weeks.

"Pulp and Paper.—The pulp and paper mills are very active here all the year round but do not need a very large force to run their milling operations compared with their bush work, so that this office is not able to supply them with very many men. Those who are employed in the mills are mostly of the skilled class, can demand good wages, and are in most cases Union men such as paper machine tenders, back tenders and chemists.

"Mining.—The mining industry is well known in this district and an adequate description of it would fill pages. New discoveries are being made almost every day, and likely looking producing mines are being worked. Regarding the mines of the Porcupine District, there have been added to the producers two more this year, namely, the Ankerite Mine and the Paymaster Mine. Their production is small as yet but they will likely be adding to their capacity as time goes on. The three larger mines are working at full capacity and employ a large force of men, having completed most of their construction work as far as mill enlargements are concerned. They are not in a position to take on many extra hands and in several cases have reduced their staffs. It is comparatively easy to place a really experienced miner underground. Unskilled labour is not in very great demand, however. Neverthless there has been a good demand for experienced miners and mine labourers, especially during this past summer, for work on these prospects which may develop into producing mines. A very interesting section of the country west of Timmins has been opened up this summer which looks as though it would develop into some producing mines in time. The distance from Timmins is only eighteen miles so it will have a great bearing on the future prospect of the town and district. This office is in constant touch with these new companies and has been able to supply them with several men at different times. Conditions become quiet at this time of year in this line as surface work is not very feasible during the winter months. A new producing mine will be ready next year, called the Coniaurum Mine, at Schumacher, which has already started on the preliminary work for the construction of a five hundred ton mill after having worked steadily for more than two years proving up the property, giving some idea of the time and money necessary before there are any returns.

"Building.—Building has been very active in this district for most of the year, and especially during the last six months. Carpenters, bricklayers, etc., have been in such demand that the local supply was insufficient to look after the demand, with the result that a large number of carpenters

have been shipped in, the North Bay Office being a great help in this direction. The paper mill and power house with dam that the Spruce Falls Power and Paper Company are building at Kapuskasing has absorbed a large number of skilled men, and the building of hotels, houses, etc., in the same town has been very active. The hotel which is under construction at present time will cost in the neighbourhood of half a million dollars. Building in the town has been very good with a technical school, hospital, an up-to-date garage, etc., being built this summer or under construction yet, so that skilled labour has been in very good demand and will continue for several months yet.

"Railroad.—Railroad construction has been very good also, and unskilled labour has been well absorbed on the extension of the T. & N. O. Railway from Island Falls north of Cochrane to a point approximately forty miles north on the way to James Bay. The contractors on this work have been able to take all the men, mostly foreigners, this office has been able to send and can still take a few every week."

#### TORONTO

In the Men's Industrial Section a shortage of skilled workmen in the various trades was reported and a surplus of unskilled labourers, many of whom have of necessity returned from the States due to employment conditions there, and many immigrants brought to this country ostensibly for farm work have augmented the number by coming to the city at the first opportunity. Although the demand for bricklayers was not so great as in previous years, the different branches of the building trades had a particularly good season, with the prospect of good business ahead, judging by the building programme to be carried out during the next year. In the metal trades, toolmakers and specialists in certain lines of automobile manufacture were in demand and difficult to secure. The same condition existed in the rubber industry; the busy season for all firms coming at the same time made it impossible to fill all the orders placed. More men could have been placed in the different lines of leather goods if they had been available, although the boot and shoe firms were not expanding greatly. the wood working group not many vacancies were listed and men were supplied for them, including machinists and cabinet makers. In the textile and clothing trades not many experienced workers were registered in the employment office because of the extent to which the industry is organized and weavers and cotton workers who applied were soon placed. Business was good for seamen and sailors and more could have been placed had they been available. At the end of the year the vacancies left unfilled included piano finishers, wire workers, litho artists, fur cutters, steel letter cutters, platinum workers and Swiss embroidery machine operators. Importation was requested in certain instances.

In the Professional and Business Section considerable success was attained through the circulation of the bulletin each month which brings to employers' attention the class of applicants available through this section, and in consequence of which requests were invariably received for the employment of practically every special case listed. The quality of the placements is a most encouraging feature of this work and testifies to the interest aroused. The salaries attached to positions filled by this section ranged upwards from \$35.00 per week, and in one case \$6,000.00 per year was paid to an engineer. While the number of placements was lower than last year, approximately ninety-five per cent. of them were made in permanent positions, and the decrease in the temporary

work was due to the fact that this year practically all appointments to the Post Office staff for the Christmas rush were made through the Handicap Section. Everything considered, 1927 was the most successful year for this section.

The Handicap Section reported 2,341 placements for the year—an increase of over twenty per cent. in the number of regular and a decrease of eight per cent. in the number of casual placements as compared with last year. While there were about twice as many applicants registered as vacancies reported, 361 orders for workers had to be transferred to other sections of this office because none of the men registered in this section had the necessary qualifications. Of the total number of applicants placed, 78.5 per cent. were pensioners, 16.4 per cent. were disabled ex-service men not in receipt of a pension and 5.1 per cent. were disabled civilians. Applicants registered as handicapped because of old age and its attendant infirmities were more numerous than last year while the number of those suffering from disabilities of the nervous system increased four per cent. The reason for this increase may be explained by the number of ex-service men, who on account of reaction due to war service, have been unable to withstand the strain of competitive industry with the result that many are now suffering from neurological disabilities. The difficulty of placing this type of applicant and the medical cases unable to work more than a few hours each day still remains.

This Section showed steady progress during the year. The excellent co-operation of the Department of Soldiers' Civil Re-establishment and the various clinics of the General Hospital in furnishing information regarding the type and amount of disability of applicants is greatly appreciated. These medical reports are of great value in making possible a correct assessment of the applicants' worth in the general labour market, the result of which is indicated in the increase in the number of satisfactory placements made. In connection

with the methods adopted in this Section the report states in part:

"During the past year each applicant has been interviewed and classified according to his physical and industrial abilities in order to place him in a position of remunerative employment where his physical defects will not prevent him rendering 100 per cent. efficiency. This classification is made possible by carefully tracing and recording his complete industrial record, both prior and subsequent to the appearance of his disability, also by a careful analysis of the effect of the present disability on his pre-disability occupation. This procedure is necessary in order to salvage the knowledge and experience possessed prior to disability, and to utilize these as much as possible without further aggravating his physical or mental condition. Medical reports on all ex-service men are made available by the Department of Soldiers' Civil Re-establishment, while in the case of civilians whose disabilities may not be apparent on observation, arrangements have been made whereby a diagnosis is obtained in each case from the medical, surgical or neuroglogical clinics at the General Hospital.

"Direct contact has been maintained with various employers throughout the city by means of three special scouts who interview employers, advising as to the employment of selected handicapped men for certain work which does not require 100 per cent. physical efficiency. These scouts make careful note of the employers' needs, complete details of each order, the nature of energy required to perform the duties involved and all other particulars which would assist the office in selecting suitable applicants. Most cordial relations have thus been established between the employers

and the Handicap Section."

As the number of "problem cases" is increasing this Section feels a great need of other means of disposing of those who are largely unemployable in the open labour market, either in sheltered employment or, for extreme cases, in homes for the aged and infirm. The provision of training or other means of reestablishing handicapped civilians who might then be advantageously placed in employment where their disabilities would be minimized as far as possible would do much to solve the problem of employment. This Section has co-operated closely with the Canadian National Institute for the Blind in assisting in their employment activities for blinded men and women.

The number of workers transferred out of the Toronto zone by the Central Ontario Clearing Office totalled 2.131 for the year, or an increase of 254 over last year. This gratifying increase indicates the general improvement in conditions throughout the Province and shows the important part which the Ontario Offices of the Employment Service may play in supplying the workers, skilled and unskilled, for any part of the Province they may be needed. The great majority of transfers made were men for logging and bush work, 1,134 of whom were sent mainly to those companies obtaining the timber limits released by the Ontario Government. The second largest group of workers transferred were cooks, waiters and domestic help, both men and women, for institutions, hotels, camps and summer resorts. These numbered 407 and while this shows an increase of only sixteen over last year an encouraging feature is that for the seasonal work practically all the satisfactory workers sent are re-engaged year by year without reference to this office a second time. Fewer farmers than last year, 299 in all, were sent out of the zone because of the demand within the zone and the same applies to construction workers. A great deal of the construction work being done in the Province was confined to the cities and in many cases the rate of pay on work in Northern Ontario was not sufficiently high to induce workers to leave the cities. In the manufacturing groups, the automobile and allied industries showed the greatest activity and altogether 104 machinists, moulders, cabinet makers, etc., were sent out of the zone. The vacancies reported through Clearance covered a great variety of work and in most cases rates of pay were up to standard. Fifteen men in the professional group were transferred to positions at salaries ranging from \$2,000 to \$5,000 per year.

In the Farm Section the type of men applying for work was good and the number of married couples placed was well up to the standard although all the vacancies could not be filled. The most satisfactory results were obtained when farmers called at the office by appointment thus making it possible to have one or more applicants on hand for an interview before being hired. The demand for apple and peach pickers was small due to the partial failure of the crops. Altogether 2,326 placements were made in this section.

Good work was accomplished in the Boys' Section when 135 more boys than last year, or 543, were placed in positions.

In the Women's Houseworkers' Section of the Toronto Office a decided growth in the volume of work accomplished is indicated by the records of the office. During the year 22,506 applicants registered, or an increase of 1,149 as compared with 1926. Of this number 2,030 were new arrivals from the old country, 426 more than last year. The vacancies reported totalled 21,438, an increase of 800 over last year and 14,877 placements were made, an increase of 709. The number of regular placements, 5,281, shows an increase of twenty-one per cent. as compared with the preceding year and of this total the number

of placements of cooks-general is specially gratifying in view of the fact that the supply at all times was far below the demand.

The report of the activities of this Section states in part:

"The desire on the part of applicants for non-resident work is becoming more and more marked and there was a great increase in the number seeking work other than private house work. The majority of the applicants registered for work as waitress, housemaid, kitchen maid or for cafeteria work. There were 375 workers transferred to other offices of the Employment Service.

"The new arrivals in this country were a fairly good type. It was noticed that many who had been cooks-general before coming to Canada wanted other work here and that on the whole the old country workers asked the top wages, more perhaps than their previous experience warranted. Towards the end of the year married couples of a splendid type were registering, many of whom spoke two or three languages. Some of these were thoroughly domesticated but, as often happens, there were many cases where either the man or his wife were inexperienced and satisfactory placements of them was a problem. Frequently the placement of a married couple was made possible owing to the great shortage of good cooks.

"During the year this Section co-operated with forty-two social organizations, to which ninety-seven persons were referred and from which 159 persons were referred to this office. One of the difficult situations this Section has to meet is the placing of the applicant who is physically or mentally handicapped or who has a child to be provided with a home along with the mother. The efforts to solve these problems have been fairly successful and the numbers which have to be referred to social agencies have thereby been reduced."

In the Women's Clerical Section more applicants were registered than last year but the vacancies reported and the placements made showed a decrease. Less temporary work during the summer holiday months was available and several smaller firms were combining the duties of bookkeeping and stenography; the necessary qualifications for such positions were difficult to find. It was noted that many young stenographers were leaving school before completing their training, expecting to acquire skill after undertaking a position and very often it was not possible for the office to place such applicants. Complaints were received from both parents and business colleges that young people were too anxious to start out in business. The placing of married women, many of whom required part-time work, was another problem to be faced by this section.

As in the Men's Industrial Section a surplus of unskilled workers in the Women's Industrial Section and a shortage of skilled operators, especially in the textile trades, were reported. During the busy season a great many orders for textile workers were received which the office was unable to fill. The unskilled workers were composed largely of girls under eighteen years of age, married women who were unable to work steadily and those who were in some way physically handicapped. European immigrants, many of whom could speak no English, desiring factory work in the city presented a problem in the Industrial Section. On the other hand, approximately forty new arrivals in Canada from the old country were placed as domestics on farms at \$25.00 per month and many more could have been placed had they been available.

#### WINDSOR

While the majority of offices in Ontario found employment conditions in 1927 much improved as compared with the previous year, the exact opposite was the case in Windsor. As a consequence there was a reduction of 2,006 in the number of orders for help and a falling off of 1,921 in the total number of placements. To a large extent this temporary slump was due to the conditions which obtained in the light car industry, the Ford Motor Company laying off a large number of employees in June, while the majority of those who were retained worked only three days a week during the balance of the year. On the 31st of October, 1927, the company was employing only 2,000 men as compared with the normal working force of 5,500. Naturally this affected many other plants in the district which supply materials and parts to the Ford organization. Offsetting to a certain extent the temporary slackening of the motor industry, five new industries located in the Windsor district during the year, and two of these concerns used the Employment Service to recruit the major portion of the help which they required.

Building permits totalled over nine million dollars and assured employment, particularly during the summer season, for the local supply of building mechanics, but the change in the United States Immigration regulations had an immediate reaction in curtailing the erection of small dwelling houses in Windsor and the other border cities.

Commenting upon the agricultural situation the Superintendent reports as below:

"Owing to the late spring the demand for farm hands began considerably later than in previous years. A large percentage of farmers in Essex County specialized in tobacco this year instead of mixed farming, and this proved a great success. Wages for farm hands did not decrease to any extent although labour was plentiful."

The Women's Section had a busy year, with 1,859 placements in regular employment and 491 casual placements. As is always the case when there is a scarcity of work for men, the number of married women applying for casual employment was greater than under ordinary conditions. Wages for this work are 20 cents an hour higher than elsewhere in the Province.

The influx of labour into the Windsor district has resulted in an increase of 5,796 in the population as compared with 1926. This brings the total population of Windsor to 66,893 and definitely places Windsor as the fourth city in Ontario. With the improved means of transportation between Windsor and Detroit and with the various industries reporting a larger volume of business at the conclusion of the fiscal year, prospects for 1928 in the border cities appear to be exceptionally bright.

#### EMPLOYMENT AGENCIES' ACT

Fifteen private employment agencies were operating in Ontario licensed under the authority of the Employment Agencies' Act. Seven of these private agencies are situated in Toronto, three in Sudbury, two in Ottawa, two in North Bay and one in Fort William. Two of the offices are nurses' registries, two specialize in domestic and institutional help, and the remaining eleven place men in bush and construction work of a more or less temporary nature. The number of placements made by these fifteen agencies totalled 35,825 for the year, or an increase of 2,313 as compared with 1926. Of these placements 13,298 were made by the offices in Toronto, 10,609 by the Sudbury offices, 5,940 by the offices in North Bay, 3,529 in Ottawa and 2,449 in Fort William.

It is interesting to note from the table below that the number of placements made by the private employment agencies in the various months indicate much the same seasonal fluctuations as those of the public employment offices.

# PRIVATE EMPLOYMENT AGENCIES ONTARIO

### Placements for the Fiscal Year, 1927

Month	Men	Women	Total
November December January February March April May June July August September October	3,600 2,261 1,398 1,353 1,921 2,728 3,252 1,967 2,058 3,178 3,531 3,610	355 327 343 330 496 513 568 438 393 364 498 343	3,955 2,588 1,741 1,683 2,417 3,241 3,820 2,405 2,451 3,542 4,029 3,953
Totals	30,857	4,968	35,825

388

final

#### STEAM BOILER BRANCH

Chief Inspector: D. M. MEDCALF.

Inspectors: H. Brown, Wm. Burns, T. J. Main, J. R. Dey, E. T. Urquhart, J. M. Kelly, N. S. Smith, A. W. Hunter, R. M. Burgess.

Office: Parliament Buildings, Toronto.

The following is a summary of the work performed:

DRAWINGS AND SPECIFICATIONS SURVEYED, REGISTERED AND RE-REGISTERED

	esigns
Boilers, vertical type	33
" horizontal R. T. type	21
water tube	13
locomtive	14
nrebox heating	17
Cast non sectional	15
" oil well	1 10
" re-registered. Electric steam generators.	2
Economizers.	2
Heaters.	2 3
Filtrator cylinder	ĭ
Vulcanizers	19
Brine cooler	2
Aftercooler	ī
Fertilizer dryer.	1
Mixer	1
Steam jacketted pressure vessels.	13
Steam separators	5 8
Cookers.	8
Tanks	55
Special rulings	46
Accessories	127
" (Revisions)	29
Steam piping layouts	43
Designs surveyed but not registered	1
Total	483
Returned for revision to manufacturers.	32
Retained for revision to manufacturers.	32
NEW PRESSURE VESSELS INSPECTED	
NEW PRESSURE VESSELS INSPECTED	
Number of Ontario boilers	318
" Nova Scotia boilers	2
" New Brunswick boilers	1
" Quebec boilers	31
" Manitoba boilers	4
" Saskatchewan boilers	3
" British Columbia boilers	5
" Alberta boilers	5
" tanks	59
steam jacketted kettles	10
steam separators	4
cookers	2
electric steam generators	1
digesters	2
neaters	9
" steam pipe layouts	9
Total	462
Number of first inspections made.	462
" second "	145

#### PRESSURE VESSELS REPAIRED, SOLD OR EXCHANGED

Number of boilers inspected		731
" boilers and engine		2
" boilers (from United States)		6
" tanks (from United States)		2
" boilers (from Quebec)		1
" boilers condemned		6
" cookers		6
" tanks		125
" superheaters		1
" hot water reservoirs		1
" vulcanizers.		$\tilde{2}$
" rendering kettles		1
" copper jacketted kettles		27
" heaters		1
" cylinders		4
" fertilizer dryers		2
" economizers		3
		8
pipe line layouts		0
Annual Inspections:		91
Number of boilers		18
" tanks (Vining Act)		15
pressure vessers (Mining Act)		
boners (public institutions, Ontario Government)		66
Board of Education (Toronto):		400
Steam-on inspections		193
Steam-off inspections		192
Board of Education (Port Arthur):		
Steam-off inspections		14
Board of Education (Fort William):		
Steam-off inspections		13
Air compressor installation.		1
Cable inspection		1
Safety valve setting		1
	-	
Total		1,534
First inspections		1,534
Final inspections only		311
That hispections only,		
CERTIFICATES ISSUED		
CDICITI TOTAL DO TOTAL DE		
Class "A" certificates (new pressure vessels)		551
Class "B" certificates (used pressure vessels)		733
Class "C" certificates (heating boilers, low pressure)		597
Class "D" certificates (new pressure vessels accepted by affidavit)		938
Class "E" certificates (new pressure vessels accepted by affidavit)		179
		28
Duplicate certificates		20

### REVENUE STATEMENT

This fiscal year showed increased activity in all work coming under the jurisdiction of the Steam Boiler Branch. The total amount of moneys transmitted to the Treasurer of Ontario was \$19,102.16 as compared with \$16,249.76 in 1926, an increase of over 17 per cent.

# INSPECTION OF FACTORIES, SHOPS AND OFFICE BUILDINGS

Chief Inspector: James T. Burke. Office: Parliament Buildings, Toronto.

In submitting the forty-first annual report of the Factory Inspection Branch of the Province of Ontario, it affords pleasure to state that the results of the work accomplished by this Branch have been very satisfactory and indications are that the Province is heading again rapidly towards stable prosperity. It is, however, difficult to present a report without referring to industrial depression in former years, in comparison with which the year 1927 records a decided improvement as indicated by the increase in the amount of building and extensions to existing plants being carried on as well as the amount of modern machinery being installed. It was observed that, while in some localities there was unemployment, yet the majority of skilled help was kept fairly steadily employed throughout the Province.

With regard to general conditions in the iron industry, reports are that many firms are aspiring to install good lighting, heating, lunch rooms, toilets, washing and drinking water equipment and to provide electric cranes and compressed air equipment which obviates the heavy manual lifting formerly required. Moulding shops have also been improved through the constant attention of the foundry inspector and with the evident revival in this trade it is found that foundry managements are providing where possible connections with sewers and installing inside toilet and washing facilities, improved heating and ventilation systems, together with more modern equipment.

Advances have been made in the modernizing and ventilating of polishing, buffing and grinding rooms under the direction of the special inspector attached to the Factory Inspection Branch, who has given his undivided attention to this work. While there is still the exception, yet the employers in the metal trades have been convinced that their plants can be improved by providing exhaust systems to their equipment and that harmful dust can be captured by mechanical means instead of being dissipated throughout working rooms and inhaled by employees. With the installation of dust removing systems mistakes have been made in purchasing exhaust fans that the employers think will do and directing one of the handy men or a local tinsmith to add the necessary piping and hoods. Without thorough knowledge of the requirements, such an installation is bound to fail. Moreover, hoods are manufactured all alike without consideration for the miscellaneous work that is expected to be handled on such lathes, and in many cases the worker finds the improvised hood in his way so that employers report that the men will not use the equipment provided. In order to overcome poor equipment it was necessary to provide a standard test equipment which soon demonstrated that faulty apparatus had been installed. This is where expert supervisors are beneficial as such authorities are able to advise as to the kind and size of fan required for special work in order to procure healthier work rooms and in many cases a great saving in power.

The use of emery wheels for grinding is at times attended by danger from bursting, attributable to various causes, and it is conceded that one of the best safeguards is the safety flanged collar. Where various sized wheels are used it has also been found advantageous to provide a guard that can be shifted to meet the wear of the wheels and also permit speedy changing of wheels.

A variety of devices is on the market to prevent injuries to power press operators, including double handed tripping mechanisms, electrical, magazine feeds, air feeding and ejecting devices, slide feeds, roll feeds, dial feeds and swing feeds, all of which no doubt prevent accidents but they do not cope with conditions in many industries. As an illustration, take the feeding device. The weakness is lack of adaptability to meet a variety of operations in different kinds of work; the same may be said of plunger equipment and sweep guards. The electrical appliance is attended by the danger of shock and the double handed tripping mechanism by the danger due to the fact that the levers or buttons can be fastened so that the press may be unsafely operated, thus defeating the purpose of this which is to engage both hands while the ram is descending. Such improvements are being made to safety appliances that there is hope of overcoming the difficulties briefly enumerated in the course of time.

The modern varying sizes of paper cutting machines are being equipped with guards by the makers, owing to the fact that if fingers or hands are caught under the guillotine knife, it means the loss of such members. There is, however, room for safeguarding a number of the older type paper cutters and special efforts are being made to secure an adequate safety appliance that will also make

those machines proof against accidents.

Reports of canning factories are becoming more favourable every year, showing that the owners realize the necessity of improvements, especially in matters of cleanliness, in order to modernize this industry which has developed very rapidly during the last few years. Moreover, where foreign help is housed, the buildings have been enlarged and supervisors appointed to see that good housekeeping is maintained, and in some cases baths, toilets and dressing rooms have been provided in the adjoining houses for transient employees.

Reports from all districts indicate decided growth in the baking industry and competition as to buildings, machinery and methods is revolutionizing this trade. The principal complaint is that under modern conditions law enforcement relating to this industry should be made more elastic.

The fact that only one fatal elevator accident is reported for the year illustrates what can be done by united action in having all power operated elevator equipped with mechanical devices which will prevent the removal of an elevator car from any floor until the gates are effectively closed and locked.

The care, management and inspection of pressure plant equipment are of vital importance, not only to the owner and his employees but also to those living in the vicinity, as explosions are often of such magnitude as to cause loss of life and destruction of property. Five explosions were reported during the year but none of these explosions were due to violation of Section 57 of the Factory, Shop and Office Building Act. The explosions included that of a beater which was caused by the point of a drill coming in contact with highly explosive material which gathered on the inside of the beater; two boilers, but in each case the explosion took place underneath the boiler and was caused by the agency of an operating fan and gases; an ammonia machine, the explosion of which was caused by an oil trap connected with the machine and an explosion of a line of piping which caused the connection to blow out when the pipe line was being tested with air. Unfortunately two lives were lost in these explosions and nine were injured and it was not possible to secure the property damages.

During the year the inspector and examiner of plans attached to the Factory Inspection Branch made an examination of 185 blue prints for new factories, shops and office buildings, together with alterations and additions. The great

majority of these blue prints were for industrial buildings, which is a first class indication of the rising of the industrial barometer, since the value of the buildings approximated between nineteen and a half and twenty million dollars.

The increase in the volume of work accomplished by the Factory Inspection Branch is indicated in the following tables and reports. The number of inspections made during the year showed an increase of 451 as compared with 1926.

	Year 1926	Year 1927
Total inspections.  First inspections.  Second inspections or revisits.	11,103	18,870 11,539 7,331

Included in these are investigations of accidents and complaints, also inspection of buildings at Exhibition Grounds and delivery of 707 contract clothing permits under Section 52.

In addition to above there were the usual special visits, office calls and conferences incidental to inspection.

Employees in above industries, mercantile establishments and office buildings numbered 275,357.

Year	Males over 16	Males 14-16	Females over 18	Females 14-18	Children under 14 dismissed	Total
1926	200,241	459	72,564	3,321	64	276,649
1927	202,417	699	69,420	2,821	38	275,357

#### Hours of Labour per Week

		Males				1	Females		
45	50	54	58	60	45	50	54	58	60
90,857	48,679	29,636	4,072	18,363	45,652	13,574	5,211	719	3,791

Also, 14,803 employees, male and female, working approximately 50 hours per week.

Orders issued relating to the various requirements of the Act totalled 6,924 as compared with 6,883 in the year 1926.

#### **PERMITS**

Total applications for permits, overtime and others, numbered 1,202 and were as follows:

Year	Regular Sec. 34	Bake Shop Sec. 70	Fruit Camps Sec. 40A	Sale of Bread manu- factured out of Province, Sec. 69	Contract Workers Sec. 52	Total
1926	479	20	27	2	612 (29 cancelled)	1,140
1927	511	33	22	2	634 (24 cancelled)	1,202

#### COMPLAINTS

One hundred and forty-eight complaints were received during the year. Upon investigation eighty-seven were upheld, forty-seven not upheld, eleven are pending investigation, and three do not come within the jurisdiction of this Branch. Some investigations cover more than one complaint. Subjects of complaint are:

Year	Heat	Elevators	Fire protection	Child labour	Lavatories	Sanitation	Boilers	Guards	Ventilation, dust, fumes, etc.	Overtime	Hours of labour	Light	Mechanical exhaust	Sunday work in bakeshops	Miscellaneous	Violation of Stationary Engineers' Act	Violation of Mini- mum Wage Act	Violation of Adoles- cent School Attend- ance Act	Not under our juris- diction	Total
1926	21	6	1	4	23	4	15	1	9	5	28		5		10	9	5	2		148
1927	5	17	2	5	17	4	16		12	10	24	2	3	2	9	11	1	5	3	148

#### PROSECUTIONS

Proceedings were taken against four firms for violation of the Ontario Factory, Shop and Office Building Act. Two firms were prosecuted for working overtime without a special permit; convictions were recorded, and fines imposed on each firm. Action was also taken against two firms for non-compliance with inspector's orders to provide a fire escape and elevator interlocks, resulting in conviction and fine in each case. Total fines amounted to \$150.00.

#### VIOLATIONS

Violations of Acts in the enforcement of which the inspectors have a responsibility were submitted as follows:

Of the Stationary and Hoisting Engineers' Act	72
Of the Steam Boiler Act	10
Of the Adolescent School Attendance Act	65
Of the Minimum Wage Act	1.723

#### EXPLOSIONS

Five explosions were reported during the past year: one gas, one gasoline, one tank, two boilers and one ammonia machine, causing two deaths and injuring nine others.

#### ACCIDENTS

Five thousand four hundred and twenty-five accidents were reported during the year 1927, thirty-four of which were fatal, as compared with 4,929 reported in 1926, with forty-six fatal.

#### Fatalities were due to:

Burns and scalds. Cranes and derricks. Elevators. Electricity. Engines and cars. Explosions. Falling substances	1 1 2 1 2 3 5	Jammed between articles. Gears, cogs and sprockets. Belts, pulleys and shafting. Saws. Paper machinery. Grinding wheels. Wiredrawing. Trucking.	1 2 1 1 1 1 1
Falls	5	Trucking	1
Flying missiles	1	Suffocation	1
Infected wounds	3	Propellor	1

# PROVINCE OF ONTARIO— Summary of Accidents

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	I	Iead Fa		d _	Ţ	Jppei	Ex	tren	niti	es					Tru	ınk		
- Cause of Injury	Face	Head	Eyes	Ears	Hand	Fingers	Thumb	Arm	Shoulder	Wrist	Elbow	Other	Ribs	Thigh	Back	Stomach	Side	anic
Burns and scalds. Cranes and derricks. Elevators. Electricity. Engines and cars. Explosions. Falling substances. Falling substances. Falling substances in eyes. Hand tools. Hooks, chains, cables. Infected wounds. Jammed between articles. Sprains and strains.  Rolls. Gears, cogs, sprockets. Belts, pulleys, shafting. Saws. Planer. Drill. Milling machinery. Shears Emery wheel. Press. Punch. Dies. Barker. Calender. Cutter knives. Conveyers. Hammers. Jointers. Stitcher. Loom. Centrifugal machinery. Paper machinery. Spinning machinery. Winders. Grinding wheels. Lathes. Machinery connections. Wiredrawing, etc. Trucking. Other machinery Miscellaneous causes. Spoolers. Suffocation. Propellor. Industrial Poisoning (Gas).	9 18 18 1 1 2 2 1 1 1 1 3 3 3 3 5 5	1 1 1 3 3 1 3 3 1 3 1 3 1 3 1 3 1 3 1 3	57 66 111 129 62 2 13 32 2 14 2 2 77 155 33 10 99	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	38	19 5 3 3 900 100 6 6 511 177 132 197 132 11 177 577 133 200 11 22 110 3 9 9 4 4 211 100 5 122 2 2 177 92	5 4 355 6 366 266 5 4 2 2 3 8 8 4 4 5 5 1 1 66 3 3 66 3 3 66 3 3 66 3 3 66 3 3 66 3 5 66 3 6 66 3 6 66 3 6 66 3 6 66 6 7 66 6 7 66 7 66 8 7	29 2 2 6 6 6 1 6 6 6 1 6 6 6 7 1 1 2 6 6 6 7 1 1 2 6 6 6 7 1 1 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	21111	4	1011	3	11	1	3 2 9 35 1 123  1 1 123  1 1 7	2 1 1 1	88422	1 1 8 8 334 2 2 2 1 1 1 1 1 1

### FACTORY INSPECTION BRANCH

for the Year 1927

Trunk	L Extr	owe remi	r ties				Totals					Cla	ass o	of I	ndı	ustr	у					
Hips Groin Abdomen Legs	Foot	Toes	Knee	Ankle	Multiple	FATAL	This year to date	Pulp & Paper trades	Metal Trades	Rubber & Rub'r Goods	Textiles	Food	Lumber	Laundries	Chemicals	Conveyances, etc.	Transportation	Clay, Glass and Stone	Unclassified Trades	Leather Goods	Woodworking	Wearing Apparel
1 1 16	17 3 1766 222 1 1 233 2 122 10 11 2 1 2 1 2 1 2 1 2 1 2 1 2 1 3 1766 22 1 1 1 2 2 5 5 5 5 5 4		1166552 1118333323111 222211111111111111111111	8	14 19 18	3 5 1	345 155 31 13 30 111 981 541 193 129 242 59 310 330 404 65 537 72 97 24 40 20 12 32 10 20 40 40 40 40 40 40 40 40 40 40 40 40 40	388 33 29 1788 1499 244 19 600 244 433 74 71 244 55 85 1 122 23 38 85 48 55 11 11 12 11 17 10 10 10 10 10 10 10 10 10 10 10 10 10	2133 144 9 6 55 2456 157 877 555 755 19 125 133 19 21 6 6 33 12 22 6 79 56 16 30 24 19 27 9 55 89 192 22 2277	5 16 21 23	5 7 11	1 7 2 2 3 3 3 3 3 3 4 4 3 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		111	55	222 1 211 97 666 222 3 312 4 111 355 366 2 55 1 2 2 59 393	1 1 1 3 3		1 1 4	22 	

# REPORT OF INSPECTOR JAMES H. AINSBOROUGH

It is gratifying to report that the majority of employers are taking a greater interest in the work of accident prevention by insisting on guards being kept in place at all times, together with other safety precautions. Special attention has been given to the cables, gates and interlocking devices on elevators and many recommendations made which employers have co-operated in having carried out. One or more inspections have been made and changes recommended for the purpose of guarding various kinds of machinery, open gearing, beltings, pulleys, shafting, circular saws, jointers, wood shapers and many other mechanical appliances and devices.

All canning factories in this district have been visited twice during the canning season and recommendations promptly carried out. On the whole bakeshops were kept in a clean and sanitary condition but occasionally attention had to be given to the painting of walls or ceilings or the repairing of screens on doors and windows. Restaurants and Chinese laundries were found in fair condition and local health officers were always willing to co-operate when

required by the inspector.

Very little trouble has been experienced in attending to the enforcement

of the Minimum Wage Act and the Adolescent School Attendance Act.

The inspection of boilers and pressure vessels has received careful attention and where no inspections had been made in accordance with the Act, instructions

were given and generally carried out in a satisfactory manner.

There were two fatal accidents in this district during the year; an employee in a rubber plant was scalded during the trying out of a new process and died a few days later and an employee in a box factory, during the noon hour when he had removed his safety apron, was struck in the stomach with a piece of one-inch lumber in a kick-back from a multiple rip saw, and died two days later.

#### REPORT OF INSPECTOR R. ALBROUGH

During the year it has been possible to cover the whole of this district and in some cases a second visit of inspection has been made. Generally speaking business has been in a healthy condition but depression continued in the lumber trade, although there was improvement over last year. The production of pulp and paper products is about normal, with several of the mills operating at a reduced capacity. This restriction of output appears to be the result of overequipped plants but a general improvement of the situation is expected as depletion of natural resources takes place in the United States, with a consequent lessening of production of pulp and paper products in that country. Reference must be made at this time to the conditions of safety and welfare in the pulp and paper industry in this territory. The companies occupy a position that calls for a wholehearted support and approval. Safety and welfare activities are a very important part of their organization and they are reaping the benefit in a low accident rate and a commendable, co-operative spirit between employers and employees. It is a pleasure to inspect their factories where there is little to criticize and employers seem almost anxious to hear suggestions in the way of improvements and these without exception are acted upon promptly. inspection of sawmills never becomes monotonous as one rarely finds two alike. Each year there are numerous changes which have been effected after overhauling the machinery in the winter months. Here also, with few exceptions, desirable changes have been made by the management in conformity with previous recommendations.

No steam boiler explosions were reported in this district during the year. As the inspection of pressure vessels is of the greatest importance in the prevention of explosions, special efforts have been made to have all uninsured boilers inspected, either by an inspector from the Steam Boiler Branch or a stationary engineer. With very few exceptions the Stationary Engineers' Act is being well observed, which undoubtedly adds to the factor of safety, as a competent engineer is essential for the economical and safe operation of a steam plant.

It is a pleasure to be able to report that shops were found clean and in accordance with the requirements of the Act, although in some cases orders were given to have basements cleaned. A number of employers of female workers had neglected to have the Minimum Wage cards posted and these cases were duly reported through the Factory Inspection Branch to the Minimum Wage

Board.

On the whole bakeshops were in a fair condition. In some instances white-washing or cleaning was ordered and the repairing of screens on doors and windows was done before the inspector left the premises. Very few new bakeshops started during the year but a number had their premises renovated and enlarged. The maximum of sixty working hours for employees in bakeshops is being well observed.

### REPORT OF INSPECTOR T. B. ANGROVE

Inspections made of factory conditions in this district during the fiscal year just closed proved fairly satisfactory, and the co-operation given by manufacturing firms generally showed that they are alive to the importance of the health, safety and comfort of their employees, not only to the wage-earners themselves but also to employers of labour. In making tours of inspection it was not an uncommon thing for the inspector to be conducted through the plant by the manager himself. In a few cases, however, a different condition existed and it was necessary to exercise patience and tact and not a little pressure in order to impress upon the owners of some plants their responsibility to their employees who were being jeopardized by the lack of proper ventilation and safeguards in their factories. A bright shop with pleasant surroundings is conducive to contentment, and a workman in such an environment will be a better producer than if placed where conditions are the reverse. It is a cause for regret that so many adolescents under the age of sixteen were employed in factories, but in all cases certificates were provided.

In connection with one firm it was necessary to state a limited time for the

erection of a fire escape, which has now been installed.

The tentative regulation relating to hours of labour in bake-shops, which requires that no scaling of bread shall be done until 9 p.m. on Sunday and that no journeyman baker shall work more than fourteen hours per day except on Fridays or where an emergency arises, is being enforced. Some of the parties interested complied with reluctance but the majority were favourable to the

regulation.

In this district there are many cheese factories and creameries and these required a great deal of attention, especially in the matter of boiler inspection. This is a most important branch of the work of factory inspection which is shown by the fact that in some cases boilers were in a questionable condition after inspection and orders were given to the owners to cease operating until arrangements were made either to repair or replace them. In other cases where the boilers had not been inspected orders were given for their inspection. Owing

to the fact that the officers of companies owning cheese factories are not in close contact with the actual operation of the plant they seem to forget or neglect the fact that the boiler needs attention and only when the cheesemaker appears on the scene is the matter brought up, discussed and in many cases allowed to drop until the factory inspector calls.

Inspections of sawmills and flour and feed mills in remote parts of the territory were fairly satisfactory and in many cases orders given were complied with

i mmediately.

Considerable attention has been paid to boilers used for heating purposes in office buildings, theatres, churches, schools and public buildings generally, and in some cases buildings requiring continuous heat have certificated engineers employed. Investigation, of course, is also made of boilers carrying over ten pounds pressure and being over twenty-five h.p. capacity, to see that the requirements of the Stationary and Hoisting Engineers' Act are being observed. Speaking generally, factory owners and managers are desirous of co-operating with the factory inspectors in the enforcement of the Acts governing the several departments coming under their inspection.

### REPORT OF INSPECTOR H. BOURNE

Upon reviewing the improvement as to safe foundry practice and conditions affecting the health of the employees as compared with some years ago, the writer is pleased to state that there has been a decided change, which means a closer checking up of equipment, improved ventilation and better sanitary conditions which have been brought about by frequent inspections and general discussion with the various managers, superintendents, shop foremen and employees. It is gratifying to note that a much keener interest along these lines has developed and is undoubtedly giving results to all concerned.

One of the features which has received outstanding attention is the protection of the eyes. Perhaps there is no phase of industrial accident prevention work that stands out more prominently in the lists of both permanent and temporary disability injuries than those resulting to the eye. It is fair to assume that there is hardly a single industry in our industrial classification that does not have within its area an eye hazard of some description, and foundries come well within this category. An interesting feature to note is that it is possible to see what would have happened by examining the goggles of the employees who go to the cupola spout for hot metal, finding that after goggles have been worn for a short period, lenses have become pitted and sometimes partly shattered from flying metal. Eye protectors cannot be handled as an inconsequential side issue or a necessary evil to be tolerated by industry, but where their importance is combined with a viewpoint of eye protection and efficient production, excellent results are obtained with a definitely lowered operating cost.

There has been considerable improvement in both lighting and ventilation during the past year. General principles of ventilation are the same whether applied to dwelling or industry but a general resume of the meaning and the extent to which the principles are applied is needed to enable us to understand the more specific conditions which are met from time to time. Both the chemical and physical characteristics of the air effect the health and efficiency of man, but the physical conditions of the air, particularly as it relates to the temperature, is a factor of prime importance in practical ventilation. Fresh air is an every-day need for all and the amount required varies with the atmospheric conditions, such as smoke, heat, steam, fumes, gases, dusts, etc., and not only is the change

of air necessary but the air should be kept moving, the rate depending on the different conditions found in confined spaces. The rate of movement of about three changes per hour needed in an office would not be sufficient for a workman where other conditions prevail. It is obvious that to secure the required results natural ventilation cannot always be depended on, so mechanical agencies are necessary to remove impure air under certain industrial conditions and are the only correct solution to the problem of ventilation.

Plenty of good light is a very effective means of reducing accidents and undoubtedly assists in better production. During the past year attention has been given to safeguarding equipment and it has been arranged to have all lifting tackle such as chains, cables, slings, bales, travelling cranes, gib cranes, etc., inspected by a competent employee at weekly or monthly intervals, or oftener if the condition requires it, as in some of the shops.

There has been an improvement in sanitary conditions. The matter of heating has received the usual attention and is much improved. The old open salamander which belched gases all day has now found its way to the scrap heap and stoves piped to outside of building or other more modern agencies have taken its place, which has benefited both employee and employer alike.

The usual attention has been given to the Stationary Engineers' Act, the Adolescent School Attendance Act and the Minimum Wage Act, which in most cases have been well observed by the employers.

### REPORT OF INSPECTOR W. T. E. BRENNAGH

In reviewing the work of the past year in the district allotted it may be stated that a very marked improvement has taken place in conditions effecting nearly all industries, with possibly special mention of the metal and textile trades. In these lines of industry many are employed and much machinery is constantly in use, thereby causing the inspector to give all the attention and advice at his command in order to eliminate as much as possible the hazard that is always present.

During the year several accidents have occurred in textile factories, caused by females cleaning the machinery while in motion. In some workrooms signs have been posted bearing the inspector's signature, warning against this dangerous practice, which almost invariably means the laceration or possible loss of fingers. More accidents have been reported during the year which is probably due to the fact that employers heretofore have not been reporting all accidents and now are supplying details of accidents which cause employees to absent themselves from work for six days or more. It is a great relief, however, to be assured that about 75 per cent. of these are not of a serious nature and that there are fewer major accidents. Eight fatal accidents have occurred in the district during the past year. Two of these were caused by the careless handling of gasoline and benzine in a manner not in accordance with the laws of "commonsense." In such cases education appears the only remedy. Many industrial concerns have made remarkable reductions in the number of accidents, and many have operated for a considerable period with no lost time accidents whatsoever. This is an indication that those in charge, even down to the sub-foreman, co-operate at all times with the inspector in promoting the safety-first idea and all that it stands for. Competent and effective supervision of any type of factory is essential to the success of any accident prevention plan that might be suggested.

In many of the larger industries it is noticeable that the tendency is to a gradual change from the belt and countershaft drive to the individual motor-drive for machines where production is the important factor. This change eliminates to a large extent the belts, pulleys and shafting, which are a constant source of danger, apart from the exclusion of natural light, even when protected as far as is practicable.

The powered freight elevator is still one of the important features of inspection work. One has witnessed during the past year the results obtained from the introduction of elevator gate interlocks. Statistics show that no serious accidents have occurred where these locks have been installed and maintained.

The problem of factory and shop sanitation has been given much attention, and in communities where water and sewer connections are not available, this matter requires careful consideration, coupled with frequent inspections to insure proper conditions. Many recommendations have been made regarding proper ventilation in plants where fumes, dust and injurious gases are generated. In many cases a suitable exhaust system installed in the proper place to give the best results is the only remedy.

About ten or twelve outside fire escapes were erected during the year on factory buildings, and when additions were made or new plants constructed, provision invariably was made to install fire-proof tower-stairways, thus eliminating the outside escapes, which require expense from time to time in order to

keep them in safe repair.

In connection with industries employing females, considerable overtime has been worked, and more permits were issued this year than previously, in order to cope with conditions of trade. An abstract of the Act is posted in all plants, showing that females cannot be allowed to work in excess of thirty-six nights overtime in the calendar year and in only one case has this allotment been reached. It is not the policy of this Branch to encourage overtime and these permits are issued after investigation only when absolutely necessary.

Twenty-eight canning factories in the district have been visited during the busy season, in some cases twice and many of them have been forced to resort to overtime in order to take care of the rush of fruit ripening very rapidly in spells of hot weather. All these plants are kept in good sanitary condition, with

no loss-time accidents to report.

Very few cases of child labour were found and there is reason to feel this problem is fast becoming a thing of the past. Employers of labour are glad to co-operate in the observance of the Adolescent School Attendance Act in requiring

employment certificates which bear the age of the boy or girl.

Many steam boilers have been inspected in the usual way and the annual report of such sent in by a qualified inspector. This routine has caused many boilers and pressure vessels to be insured, when the inspection is taken care of by the insurance company, who forward a copy of every inspection report to the Factory Inspection Branch. This boiler inspection is more particularly in evidence in connection with dairies, creameries, and cheese factories, located in secluded parts of the district.

Several complaints have been received re violations of the Stationary Engineers' Act. These were immediately investigated and steps taken to remedy

the situation in accordance with that Act.

On one occasion only was it found necessary to seek the aid of the Courts. The owner of the industry refused to provide elevator safe-guards, and was given fourteen days to do the work or a fine of \$50.00 and costs awaited him. The orders were successfully carried out on time.

### REPORT OF INSPECTOR HENRY A. CLARK

It would be interesting and very informing, were it possible to relate the varied experiences of an inspector for twelve months, but space permits only a few remarks concerning the conditions as they exist in the principal lines of industry in the district. Speaking generally, inspections during the past year have been attended with success and the prospects for further progress in the future are most encouraging. The inspection, covering as it does many sections, has been of much benefit to both employers and employees. Some opposition has been met in connection with demands made for the enforcement of the law, but happily such opposition has been the exception and not the rule. The modern manufacturer is glad to receive suggestions that will improve conditions or secure the safety of the workmen in his employ.

In the case of wood-working machinery, such as jointers, shapers, saws, etc., guards should form part of the machine, as it is not complete without them. In every case where the machines are in use notice has been given that guards be provided. A very dangerous system which prevails in a great many wood-working factories is that the large belts have no shifters provided for shifting belt from loose to tight pulley, and vice versa, the operator being obliged to take a stick and pry over the belt every time the machine is started or stopped. In all such cases proper belt shifters have been ordered. Many accidents occur through the operating of drop presses, as the working of these is largely at the will of the operator. In every engine room visited where no guard rail existed around driving belt, fly wheel and piston crossheads, notice has been given to have one placed there. Gib-headed keys and projecting set screws are dangerous, especially when they are on the outer length of shafting, or in places where people are continually passing, and requests have been made by the inspector to have them guarded or replaced by flush heads.

Every elevator should have ample overhead and pit room, so that the limit stops can be adjusted to stop the car above the top floor and below the lower floor. In this way the operator is compelled to stop at the terminal floors the same as at the intermediate floors. Thus the limit stops are a safety device for emergencies only and are not worn out or hammered to pieces by coming into action at every trip to a terminal floor. Accidents due to falling elevators are not as numerous as one might suppose, when the number of elevators in use is taken into consideration, but when an elevator, particularly a passenger elevator, does fall, the consequences are apt to be very serious if the safety attachments do not operate. All freight elevators should be enclosed and have proper gates and

gate-locking device.

#### REPORT OF INSPECTOR W. S. FORSTER

Following the usual proceedure this district has been thoroughly traversed with a view to revisiting old industries, discovering new ones and repeating calls where necessary to ensure the desired results. In this connection it was found advisable to leave approximately 400 direct recommendations for improvement, while in many instances the general situation was such as to call forth commendation. There were also other cases where a suggestion here or there would improve a condition already acceptable with a view to additional precautions against possible dangers or carelessness.

Bakeshops, cheese factories, small laundries and all minor institutions, which in former years have caused considerable anxiety because of their numbers and the scale upon which they are operated, show steady progress along lines

adopted by the larger industries of the same nature and are giving less trouble each year.

Some little care was necessary in connection with overtime permits, but as a rule most firms found ample time for the completion of work within the eight-hour working day now so popular. Efficient machinery and proficient labour is doing

much along this line.

Cases of child labour, although infrequent, are found occasionally along the route and this year the number narrowed down to three, all boys. The employer in each case was not aware of his offence against the law and immediately dismissed the under-age boy. In all cases it was a first offence and there is every reason to believe it will be the last.

General conditions are not changing to any great extent. New industries, when erected, are completed with full knowledge of the demands of present labour standards and old industries have already been brought up to this point through the work of recent years.

### REPORT OF INSPECTRESS ELEANOR GURNETT

An ever increasing number of factory and office buildings are being erected in Toronto and other parts of this district which make for greatly improved conditions for not only the industrial worker but for the office worker. Several factories have also built additions to their plants greatly increasing floor space and providing larger and better workrooms, toilet and dressing rooms. One big establishment in Toronto has just completed a five-storey addition and a much enlarged cafeteria is located on the top floor where a wonderful panorama of the city is spread out for those who are fortunate enough to have their noon meal in such delightful surroundings.

Upwards of fourteen hundred inspections were made in the past year, which included the delivery of over one hundred home permits in the city, county and in several adjoining counties. The permits were for such work as knitting, and crochetting wool garments, lining fur coats, beading dresses, cutting out lace for dresses and handkerchiefs, making visored caps, men's neckties, braid

frogs for pyjamas and fancy garters.

It requires eternal vigilance on the part of an inspector to see that an employer realizes the necessity of having workrooms and stairs swept every day, the sweepings removed or put in a proper receptacle, toilet rooms cleaned and scrubbed more frequently than every two weeks, windows washed and kept so that the needed light may get in and the whole place scrubbed regularly. Where untidy and sometimes dirty conditions exist, it is usually found that the cleaning up is left to one of the workers who for a trifle extra a week is supposed to keep the place clean. Once a regular cleaner is employed, there is no return to the former slip-shod, unsatisfactory method. One of the hardest places to keep clean and well ventilated is the toilet in the cellar, which is an abomination. Where floor space is scarce, the toilet is located in some dark corner of the cellar and very poorly lighted. Many of these are found in places where the outside toilet has been done away with and there is no room elsewhere. Sometimes they are at the front of the cellar and the sidewalk grating gives ventilation and light; the stairs are generally at the back so that the whole length of the building is traversed in getting to the toilet.

Several cases of females working longer than the ten hours per day have been found, but always where only one female was employed and usually on Saturday. Millinery, women's wear, candy and bake shops and stores were the chief offenders—sometimes for only one hour and sometimes for two or three. Time cards with working hours recorded were placed in all places where such infractions were found to exist and the employer and employees instructed as to hours. Some industries were found to be allowing only a half hour instead of an hour for the mid-day meal and it was usually so that the girls could get off a half hour earlier. Any such infractions were remedied at once. It would appear as if more overtime permits have been issued than formerly, but an analysis will show that many were for one night only, where formerly it would have been for a longer period.

In practically all industries machinery has been found well guarded and the fact that very few accidents happened to females shows that the safety appliances do protect. In some printing places guards have been removed from the presses and hung on the wall nearby and some girls remove safety boards on power machines because they rub their fine shoes. These, however, are the few exceptions.

Fire escape exits continue to give concern for they are not always clear of obstructions such as boxes, chairs, trucks and sometimes machines. All orders given to have the aisles cleared are carried out straightway.

The orders of the Minimum Wage Board are posted in all the industries and few complaints were made to the inspector. Fewer adolescents than formerly were employed. Employers claim it is very upsetting to the work to allow them off to classes for two half days or one whole day per week. In conclusion it may be stated that employers, superintendents and employees have every opportunity of familiarizing themselves with the requirements of the Factory, Shop and Office Building Act.

# REPORT OF INSPECTRESS N. HAMILTON

During the year some 1,450 inspections were made, factories being inspected on an average of twice a year and return inspections being made to shops and office buildings to see that recommendations were carried out. The co-operation of owners and managers of business places in complying with instructions has been very satisfactory.

Girls were occasionally found working longer hours than allowed according to Section 32 but these cases were fewer than in former years. Requests for overtime permits were made chiefly in the seasonal trades and such places were visited in order to avoid or correct any violation of the law. Wash rooms for female workers require frequent inspection as it is not always the manager's fault that these are found out of order but rather that the girls do not report them to the employer. No cases of child labour were reported this year and the Adolescent School Attendance Act was well looked after by the school attendance officer. Minimum Wage cards are often maliciously destroyed or torn down in cleaning, but a fine would have a tendency to keep them posted in a proper place.

Fire escapes in factories and office buildings are being better looked after but there is the necessity of inspecting them on each call because of those who are dilatory in carrying out instructions with regard to keeping all approaches clear.

Flat iron presses in laundries should be well guarded for if there is an opening to the rollers an employee will unthinkingly put her hand over or through this opening to straighten an article, thereby endangering herself. Extra guards have been placed on some flat iron presses to overcome this danger.

### REPORT OF INSPECTOR A. W. HOLMES

This year will compare favourably with any previous one regarding the building of new factories and the extension and alteration of old ones. In the up-to-date factory the condition of the employees is fairly well looked after in regards to ventilation, heating and sanitary arrangements. The submitting of plans for approval to the Factory Inspection Branch has been the means of improving the layout of toilets and emergency exits, which have been properly placed at time of erection of building, thus saving many expensive changes afterwards.

The increasing use of machinery has made the liability of injury to workers greater and while there are parts of machinery which cannot very well be guarded and must be left to the operator to use his best judgment in dealing with, no one can afford to take any liberties with moving machinery. There have been great improvements made by the makers of machines by guarding all the exposed parts. A few years ago very little attention was paid to covering gears and other dangerous parts until the inspector ordered guards to be put on after the installation of the machine. One feature in reference to guarding machinery that the inspector has to meet and also the employer is the carelessness of some workmen who remove the guard and do not replace it unless told to by someone in authority.

There has been nothing placed on the market from a safety standpoint that has done more to reduce the number of accidents than the locks used on gates of freight elevators. If given half a chance they will accomplish all the duties required of them. They are often abused and not given any attention. If they are treated as any other piece of machinery with a little adjusting at times no fault can be found with them. In places where a number of tenants occupy the same building and use the same hoist annoyance is caused by leaving the elevator gate open thus preventing someone on a different floor from getting the car until the gate has been closed.

Some attention has been given to the matter of lead poisoning and several tests have been made where lead and other metals are being used. It is sometimes difficult to get at the source from which it originates. However, when the source is discovered a great deal can be done by the use of fans to carry off the fumes.

A good chemist can tell to a fraction the impurities in the air.

There is no industry that has made greater strides during the last few years than the steam laundries. New buildings have gone up and others have been enlarged, improved and equipped with the latest labour saving machines, well protected for the operator. The makers of this class of machinery have been in sympathy with the safety first movement, as accidents in this industry have been fewer as compared with a few years ago and the work much easier for the operator.

The employment of child labour, that is, under the age of fourteen years as called for by the provisions of the Factory Act, is practically nil. This can be accounted for to some extent by the Adolescent School Attendance Act making it compulsory to secure a certificate as to age before starting work.

A large number of camps were visited during the fruit season. The great majority of the pickers were Indians brought in from the reserves and they make fairly good wages during the short season. They are provided with housing accommodation and they provide one of their own number to cook and keep house. The great majority of these camps are kept in good order, one or two of them being fitted up with baths, running water, piano, victrolas and all the comforts of home.

In making a report of this kind from year to year there is bound to be a sameness impossible to get away from. Conditions, however, are improving from year to year, more attention is being given to the welfare of the employees, ventilation, sanitation, lighting and the guarding of machinery.

### REPORT OF INSPECTRESS G. E. HORNELL

Factory conditions continue to improve as new factories, shops and offices are built with up-to-date improvements which affect the employees. Rooms are more spacious, well lighted and ventilated. This latter is a very vexatious point owing to the various temperaments of the occupants of the workroom each one being desirous of regulating the temperature to suit himself. A well ventilated factory surely increases the efficiency and health of the worker.

Quite often when sanitary conditions have been improved they are abused by careless employees. In small towns toilet accommodation is not all that could be desired and it is difficult to overcome conditions on account of there being no sewage system. Sometimes considerable difficulty is experienced in having adequate toilet accommodation provided in buildings where a number of tenants are located, not always due to the fact that the number in the building is not large enough, but owing rather to the necessity of redistribution. The owner who is responsible should always be prepared to make some arrangement whereby a surplus of this kind of convenience could be made available for the employees of some other tenant where the number of toilets is totally inadequate.

Quite a number of overtime permits have been issued in this district and on several occasions the register would show that female employees had been kept on the premises a longer period than ten hours per day, and no permit obtained. In some instances the one hour for the mid-day meal had been lessened, but such abuses were soon remedied. The wide and complex subject of hours in retail stores and restaurants engage much of the inspector's time. Frequently under new management, hours have been lengthened so that repeated visits are necessary as well as many notices sent out from the office in this regard.

The Adolescent School Attendance Act requirements are being observed and many employers now prefer to engage boys and girls after they have reached the age of sixteen years. In most factories, where females are employed, the Minimum Wage Board Orders are kept posted, but occasionally the location has to be changed when it has been covered with other notices.

A large number of permits have been issued for home work and the homes inspected were found to be in a fairly satisfactory condition. The great difficulty in supervising these homes is that repeated calls are necessary when the individual is out or the address has been changed.

Managements in most factories now pay more attention to the guarding of machinery and are willing to provide guards and safety appliances which are so necessary to the saving of life and limb. Frequently the guards are found not in their proper place owing to the machine being repaired and the operator neglecting to replace the same until attention is drawn to the neglect.

Regarding the question of outside fire-escapes as a secondary means of exit from the upper floors of a building in case of emergency—it is a fact that in some cases the employees are unaware of the location of fire exits. It is useless to have five fire exits, as in one case, without some prominent form of indicator pointing to the correct way to the fire-escape. This form of exit should be as far removed as possible from the stairway and elevator shaft.

# REPORT OF INSPECTOR S. J. MALLION

The industrial life of the manufacturers appears to be much more active than the previous year and many have had to operate their factories on longer hours in order to take care of the increased business. Some new factories have been erected and substantial additions have been made to several old established industries. While a great number are enjoying this prosperity, there are of course the exceptions and many are the reasons given for the lack of or the falling off of business.

All factories in the cities and towns have been regularly inspected. A few received one inspection only; the large majority two inspections, while some were called on three times. All plants in the rural sections of this district were called on, and in this connection those who had charge of the dairy industries throughout the country are to be congratulated. In the spring all of these plants were thoroughly overhauled and renovated, paint and whitewash were used generously,

thus giving each factory a bright, wholesome, sanitary appearance.

All canning factories in the district were inspected during the canning season and found to be in splendid condition. No child labour was discovered, the operators apparently find that in the end, it is more profitable to employ help of the proper age than to resort to the employment of those of questionable age and thus come in conflict with the requirements of the Factory Act. The corn borer is still prevalent in the corn growing part of the district, although not so bad as last year. In order to insure that the public would be able to purchase canned corn free from the borer, special machinery was installed in all factories canning corn, extra inspectors were employed, and every precaution taken to prevent any foreign matter from getting into the corn while it was being packed.

The Steam Boiler Act has been fairly well observed and a large number of uninsured boilers were inspected as instructed. In the case of one habitual offender, the County Crown Attorney was requested to notify him that his boiler must be inspected within the next ten days and once each year thereafter or prosecution would follow. This had the desired result, as the boiler in question was immediately inspected and reported upon to the Factory Inspection Branch.

The bakeshops of the district have received careful attention and are in good condition. The new regulations regarding the working hours of the employees of these shops were transmitted to all those concerned and in most cases the reception of the same was unfavourable. Many felt that it would be a hardship but were willing to make an honest effort to comply. All steam laundries were visited at least twice during the year and found to be in good condition. The hand laundries, all of which are operated by Chinamen, were in fair condition. It is pretty hard to get the Oriental to leave his native customs at home and live and act as a Canadian.

# REPORT OF INSPECTOR JOHN MONTEITH

As a new inspector joining the staff of the Factory Inspection Branch I was started on the road with an experienced and competent inspector in a Toronto district to instruct me in the duties of a factory inspector. During one week a great variety of factories were visited and I was shown how couplings, belts, pulleys and all dangerous parts of machinery should be guarded and was instructed in the importance of the inspection of sanitary arrangements in factories and the cleanliness of laundries and bakeries.

I subsequently became associated with another inspector from whom I learned much about elevators, mechanical interlocks, cables and so forth, and in various kinds of factories saw the conditions under which employees, male and female, work. Then I was sent to the Ottawa district for a fortnight still under the supervision of an experienced inspector who took great pains to show what would confront me in the north country where my work was to be assigned.

We visited silk mills, cotton mills, match factories and many saw mills and the experience and information thus gained have proved most beneficial.

Before starting out on my own responsibility I had received a general working knowledge of the duties of an inspector with some sound advice from the Chief Inspector. Fairly satisfactory results have, therefore, been obtained from inspections in having dangerous machinery better guarded and recommendations made for improvement in general conditions. During the first week I found when asked if the boiler or air tank had been inspected the answer invariably was yes. In changing my tactics the following week and requiring to be shown the receipt for boiler inspection, these could not be produced in many cases, which fact shows that if inspectors were not sent out some few boilers and air tanks would probably never be inspected. With few exceptions, saw mill owners in the north were found to be keen in trying to make their equipment safe.

### REPORT OF INSPECTRESS J. W. OGILVIE

The relation of industrial welfare to production is an important factor to be borne in mind by the factory inspector in combating certain unhealthful conditions which have sprung up through the rapid growth in industry and the increased use of machinery and which are responsible for a large proportion of accidents. A great deal of time and effort was expended during the year in impressing sufficiently upon some employers the importance of proper ventilation, lighting, heating and other health and safety features of the workrooms in their bearing upon the welfare of the workers and their efficiency. Workers who are physically fit are more apt to be contented employees giving their best efforts to their work and with minds free from worry are less likely to meet with accidents. It has been found that a large percentage of accidents occur when the employee has been worried or overtired. This fact forms an argument against the general practice of overtime work which should be avoided as far as possible expecially if the usual day's work stops just short of undue fatigue. Other results are apt to be an increase in the amount of spoilt work, a decrease in output and an increase in absenteeism on subsequent days. The employer who effects a real reduction in accident costs in his plant is being reimbursed for his efforts in safety work. There has been considerable improvement in this direction during the year and the co-operation of employers with officials of the Factory Inspection Branch has resulted in benefit to all concerned.

### REPORT OF INSPECTRESS E. SCOTT

A general résumé of factory, shop and office inspection during the past year shows a very gratifying result. Although gradual, there is certainly a marked increase in business, which naturally finds the employer in a happier frame of mind and therefore much more willing to co-operate with the inspector and act upon suggestions made.

In factories several overtime permits were asked for girl workers, which is in itself an indication of business. These overtime permits are, when at all possible, discouraged by the inspector as being injurious to the employees' health. Most of the factories are well contented with a forty-four hour week and in an emergency to extend the day working hours rather than to bring the employees back for night work. But in some cases when the rush time is just for a month or so in a year, it is not practical for the employer to increase the amount of machinery or enlarge his plant to take care of the short period.

Sanitary conditions as a general rule are satisfactory. It is occasionally

necessary to point out defects but this applies more to the older buildings in need of renovation, than to the new buildings which are all well equipped along these lines.

There are a number of adolescents working but in nearly all cases those working had permits. Most employers are anxious to co-operate with the

inspector on this issue.

There is a decided increase this year in the number of home permits delivered and since August, 1926, until October, 1927, 522 home permits were issued in the district alone. The distribution of these and the inspection necessary takes considerable time, especially those in outlying districts and they are not taken very seriously by the applicant until the reason for them is explained.

The employers are steadily grasping the fact that much better results are obtained from their employees when such comforts as rest rooms, lunch rooms, etc., are installed. It is rarely that antagonistic employers are encountered. As a general rule they are courteous, fair and interested in suggestions made.

### REPORT OF INSPECTOR H. STEVENSON

During the past year industrial conditions have shown a decided improvement in this district, the result of which is that a larger number of people are employed and working full time, and a much better feeling exists among employees

and employers.

As far as possible, every establishment in this district which comes under the jurisdiction of the Ontario Factory, Shop and Office Building Act has been visited at least once, and in a number of instances a second and third visit were necessary to have recommendations carried out as suggested. The guarding of machinery is an important part of the work of factory inspection, and little objection is raised to any suggestions along this line, as plant managers and superintendents are generally willing to do anything suggested in order to put their machinery in as safe a condition as practicable, and yet in going through a factory one finds a guard which has been taken off a machine by an employee to make some repairs or adjustments who has neglected to put the guard back when repairs were completed.

Freight elevators take up considerable of the inspector's time in going over them to see that interlocking devices and other safety appliances are in working order, but as a general rule the time is well spent, as one very often finds some part of an elevator in need of repairs and recommendations to repair

same are generally carried out at once.

The Stationary Engineers' Act is being well observed in this district. During the year in all plants visited there were only two cases where the engineer had not the necessary certificate to operate the plant, and these two cases were corrected immediately by the men in charge of same applying for and receiving certificates.

The inspections of boilers and pressure vessels have received fairly good attention during the year and, while in a number of cases it has been found necessary to order an inspection, the order has been generally carried out promptly and in very few instances has a second visit been necessary for this purpose.

The Adolescent School Attendance Act is being generally well observed. Complaints have been investigated in a few instances and when it was pointed out to the employer that a school attendance officer's permit was necessary, he saw that this was procured or the employee dismissed.

Minimum Wage Board Orders are kept well posted in most cases.

Bake shops have been inspected regularly and are usually kept clean and in good condition.

Fire escapes and passages leading to them have been found in much better condition this year than formerly.

Sanitary conditions, ventilating and heating of factories and offices in modern buildings are satisfactory on the whole. There is a large number of new modern buildings in this district and a large number more contemplated, which it is hoped will be as good as those already constructed. Yet there are still a great many old buildings which are being used for factory purposes in which there is not sufficient toilet accommodation or conveniences for the employees, and when the inspector calls he generally has recommendations along those lines. These take some time to have carried out, owing to the building being in the hands of some trust company, as executors and trustees, and they apparently do not like to part with the money to make the necessary improvements.

#### DISTRICT INSPECTORS

The following is a list of the factory inspectors of the Province, showing the district in which each is responsible for the proper observance of the factory regulations as set forth in the Factory, Shop and Office Building Act:

- J. H. AINSBOROUGH, 66 Pacific Avenue, Toronto.—Mr. Ainsborough's district is the City of Toronto, including Lansdowne Avenue and Bloor Street, also West Toronto, Lambton, Milton, Branchton, but excludes Drumbo, Stratford, Gowanstown, Fordwich, and includes Palmerston and East of Toronto on the C.N.R. lines to Bayside and Prince Edward. Excludes Greenwood and east on the C.P.R. Lake Shore main line, but for cheese factory inspection purposes, includes that portion of Northumberland and Peterborough Counties south of the C.N.R. between Peterborough, Anson and Trenton.
- R. Albrough, 25 Grosvenor Avenue, Sault Ste. Marie.—Mr. Albrough's district is west to Manitoba boundary line and east including St. Joseph's, Cockburn, Manitoulin Islands, French River, North Bay to the Quebec boundary line.
- T. B. Angrove, 294 Frontenac Street, Kingston.—Mr. Angrove's industrial district includes Brockville, County of Leeds and north, excluding Perth and Smith's Falls, but includes Glen Tay to Sharbot Lake and north and west, including Calabogie, but excludes Renfrew, Eganville, Barry's Bay and Madawaska, but includes Wallace, Bancroft, Coehill and Peterborough and south, including Campbellford, Anson, Belleville, Amherst and Wolfe Island, but excludes Prince Edward County, but cheese factory inspection includes the counties of Northumberland, Peterborough, Hastings, Lennox, Addington, Frontenac, Leeds, Grenville and Dundas, except that portion of Northumberland and Peterborough Counties south of the C.N.R. between Peterborough, Anson and Trenton.
- H. Bourne, 111 Milverton Boulevard, Toronto.—Mr. Bourne covers all districts in the Province of Ontario for the purpose of investigating foundries.
- W. T. E. Brennagh, 59 Kensington Avenue South, Hamilton.—Mr. Brennagh's district is G.T.R. main line west to London (exclusive), east to Niagara Falls; south and east of London and Port Stanley lines; north C.P.R. and G.T.R. to Crumlin and Tavistock, but exclusive of Milton, Branchton and Ingersoll Junction.
- H. A. CLARK, 238 Dufferin Street, Toronto.—Mr. Clark's district is City of Toronto, east side of Yonge Street and west of Don River; north, including Leaside and Metropolitan line, but excluding Aurora and Newmarket; south, including a portion of Toronto Island.
- W. S. FORSTER, 336 McLeod Street, Ottawa.—Mr. Forster's industrial district is east and south to Maitland, St. Lawrence River and Quebec Boundary, and north, including the County of Grenville, Smith's Falls, Perth, but excludes Glen Tay and east of Calabogie, and north and west to Quebec Boundary line to Algonquin Park, but excludes North Bay; but the Counties of Lanark, Carleton, Russell, Stormont, Prescott, Glengarry and Renfrew are included for cheese factory inspection.

- MRS. ELEANOR GURNETT, 102 Kingswood Road, Toronto.—Mrs. Gurnett's district is west side of Yonge Street north to city limits and west, including Linwood, Tavistock, Eastwood, Nixon, Shakespeare, but excluding Port Dover and south, excluding Jarvis, Cayuga, Waterdown and Dundas, and north, exclusive of Bolton and Fergus.
- Miss Hamilton, 200 Princess Street, Kingston.—Miss Hamilton's district is Kingston, K. & P. Railway, north and east to the Quebec boundary line.
- A. W. Holmes, 39 Lakeview Avenue, Toronto.—Mr. Holmes' district is City of Toronto, east and south of Lansdowne Avenue and Bloor Street, west to Burlington, north to city limits; east, including York Street, University Avenue and Avenue Road; south, including a portion of Toronto Island.
- MRS. G. E. HORNELL, Mimico P.O.—Mrs. Hornell's district is south of G.T.R. and C.P.R. main lines to water front and east, including Bathurst Street and west, south of C.P.R. to Cooksville, and G.T.R. Dundas, Cayuga, Jarvis and Niagara peninsula.
- S. J. Mallion, 74 St. Vincent Street, Stratford.—Mr. Mallion's district is Fordwich, Gowanstown, Stratford, St. Mary's, London, St. Thomas and Port Stanley; south and west to border line, including Ingersoll Junction on the C.P.R. and north, including Teeswater, Kincardine and Goderich.
- J. Monteith, Queen Street, Humber Bay.—Mr. Monteith's district is the City of Toronto, east of Don River to city limits, south to the water front and north to the city limits; and east, including Greenwood on C.P.R., but excludes Bancroft, Wallace, Coehill, Peterborough, Algonquin Park, North Bay and French River, but includes Lindsay, Quays, Owen Sound, Bruce Peninsula, Southampton and Harriston.
- MISS OGILVIE, 118 Centre Avenue, St. Thomas.—Miss Ogilvie's district is Port Dover, Simcoe, Woodstock, Tavistock, Gowanstown, Teeswater; west, south and north to Lakes Huron, Erie and River St. Clair.
- MRS. E. Scott, 127 Walmer Road, Toronto.—Mrs. Scott's district is east side of Yonge Street, and west and north of the K. and P. Railway, excluding Pembroke, Renfrew and Kingston, and north to Quebec and Manitoba boundary line, and west, including Bolton, Fergus, Caledon East, and excludes Linwood.
- HUGH STEVENSON, 22 Hambly Avenue, Toronto.—Mr. Stevenson's district is City of Toronto, west side of Yonge Street to York Street, but excluding York Street, University Avenue and Avenue Road, to northerly limits, south, including portion of Toronto Island.
- H. A. Winnett, 75 William Street, London.—Mr. Winnett's district is temporarily covering all the district in the Province of Ontario for the purpose of investigating the industrial plant where polishing, grinding, and buffing is carried out.
- A. J. Wright, 175 Gilley Avenue, Toronto.—Mr. Wright's district covers all districts in the Province of Ontario for the purpose of investigating polishing plants, etc.

# REPORT OF INSPECTOR OF CAISSON WORK

Inspector: F. SWARBRICK

Office: Parliament Buildings, Toronto.

It has been the custom of the inspector of caisson work to visit daily the various jobs where men are working under compressed air and to inspect surface plants, equipment and conditions below ground, making recommendations when necessary for the improvement of such conditions. From January 1st to October 31st, 1927, there have been in operation approximately ten jobs, all sewer construction, and these sewers range from 4 feet to 10 feet 9 inches in diameter and carry from 5 to 35 pounds pressure per square inch.

In respect to compliance with the Regulations respecting the Protection of Persons working in Compressed Air, some difficulty was encountered owing to the fact that practically all jobs were under way when the regulations were drafted but gradually recommendations have been made which have resulted in less sickness and improved conditions generally. After three months' observation on the work, it was decided that the most efficient means of eliminating sickness was to regulate the period of decompression as outlined in Section 13. In accordance with Regulation 16 a recording clock and chart were installed on each job carrying a pressure greater than seventeen pounds per square inch. These clocks were made according to specifications submitted by the Department of Labour and have been productive of beneficial results as indicated by figures at the end of this report.

The following are some of the recommendations made by the inspector and carried out through the co-operation of contractors and employers:

Regulation 7: That electric wiring in tunnels be installed in a satisfactory manner to avoid short circuit and danger of electrocutions and that cables on cranes and hoists be changed more frequently to prevent accidents.

Regulation 10: That the length of the working hours for the various pressures as set forth in the table be complied with, the length decreasing as the pressure increases.

Regulation 13: That the schedule time of decompression as posted in each manlock be followed.

Regulation 18: That one person be made responsible for the handling of the valves during decompression and that gauges and thermometers be put in the locks. The rate at which the pressure is reduced when coming out of the working chamber is of first importance in safeguarding the health of persons employed in compressed air.

Regulation 20: That telephones be put in tunnels as near the working face as possible for the purpose of communicating with the surface.

Regulation 21: That smoking be prohibited since the danger from fire is increased under increased oxygen pressure.

Regulation 24: That wash and rest rooms be provided on all jobs and men be detailed to keep them in a sanitary condition. Working under increased air pressure induces perspiration and as there is a drop in temperature during the period of decompression special precautions such as bath and change to dry clothing are necessary to avoid taking cold. As a further precaution it was also recommended that hot coffee be served to the men on all jobs where the pressure exceeds fifteen pounds.

Regulation 25: That air lines be extended as close to the working face of the tunnel as possible and that cooling apparatus be used on all air receivers to keep the temperature between 60 and 75 degrees. The risk of the appearance of symptoms on decompression is greater when the air in the caisson has been moist and hot.

Regulation 26: That a doctor be employed on every job, and that before being permitted to work in compressed air all men must be passed by him as physically fit for the work and re-examined after two months of work in compressed air regardless of the amount of pressure used. Medical locks which are used for the treatment of men who show symptoms of compressed air sickness are equipped on high pressure jobs and may also be used by men on low pressure jobs in case of sickness. Medical attention under pressure is essential in such cases and all men working in compressed air are supplied with badges advising police officials that the wearer is a compressed air worker and in case of emergency is to be removed to the medical lock, the location of which is stated, and not to the hospital.

It is very important that Regulation 15, Section (b), should be strictly enforced because in locks made the same size as the sewer and smaller than required by this regulation men are compelled to sit in a cramped position while coming from under air pressure and in this position are more liable to suffer

from bends. This section of Regulation 15 reads:

(b) Man locks should be large enough so that the men, in passing through, are not compelled to be in cramped positions. Locks shall be at least five feet in height, and shall contain a timepiece, thermometer and pressure gauge which accurately show the time, temperature and pressure within the lock.

The following are samples of unsatisfactory conditions found on various

jobs and corrected upon the recommendation of the inspector:

On one job where approximately eighty men were working in compressed air the installation of the electric wiring consisted of a 14-gauge wire from the shaft through the tunnel, 1,000 feet, with a load of 2,500 watts, the wire being twisted about nails driven in the brick work. A wire of this length and size should have carried a maximum load of only 1,500 watts. This wire was replaced by a 10-gauge wire carried in the tunnel for at least 500 feet, thereby providing a safe working condition and better light.

A crane used for conveying men and material up and down a ninety-five foot shaft was found with five strands broken in one place and several defects

along its entire length.

Several locks were leaking to such an extent that decompression in a proper manner was impossible and in certain instances sanitary conditions of locks and men's rest quarters were not satisfactory. Recommendations for improvement were complied with and on each job some one was made responsible for

the cleanliness of the premises.

As an illustration of the benefits accruing since the Regulations respecting the Protection of Persons working in Compressed Air became effective and since the appointment of the inspector of caisson work, it may be stated that in the six months previous to this time approximately ninety claims were made on the Workmen's Compensation Board for sickness resulting from working in compressed air. In the following ten months, from January 1st to October 31st, 1927, fifty cases were reported and of this number only twelve claims were made since the installation of the recording charts. Further improvement in this regard is anticipated through the study now being made of the cases of compressed air sickness which still occur.

# BOARD OF STATIONARY AND HOISTING ENGINEERS

Chairman of the Board: J. M. Brown

Members of the Board: W. J. Scott, S. G. Rose Inspector: E. J. Everett

Office: Parliament Buildings, Toronto

"A"

"A"			
Number of Stationary, Hoisting, and Portable Engineers' Certificates, the number of Plant Owners' Registration Certificates, granted diverse and of the period of the peri	uring th	e fiscal	16,254
Made up as follows:			
By Examination:     Fourth-class.     Fourth-class (fees deposited previous to year 1927).     Third-class.     Third-class (fees deposited previous to year 1927).     Second-class.     Second-class (fees deposited previous to year 1927).     First-class.     First-class (fees deposited previous to year 1927).	776 46 217 15 43 3 10 5		
Total number of stationary engineers' certificates. Hoisting. Hoisting (fees deposited previous to year 1927). Portable. Portable (fees deposited previous to year 1927). Duplex. Duplex (fees deposited previous to year 1927).	103 12 113 7 11 4	1,115	
Total number of hoisting and portable engineers' certificates		250	
Total			1,365
Provisional Certificates: Fourth-class. Third-class. Second-class.	6 3 1		
Total number of stationary engineers' certificates	6	10	
Total number of hoisting and portable engineers' certificates		8	
Total			18
Duplicate Certificates: Fourth-class. Third-class. Second-class.	5 4 3		
Total number of stationary engineers' certificates	4	12	
Total number of hoisting and portable engineers' certificates		6	
Total			18

By Renewal: Fourth-class at one dollar. Fourth-class (fees deposited previous to year 1927) at one dollar Fourth-class at five dollars. Third-class at one dollar. Third-class (fees deposited previous to year 1927) at one dollar. Third-class at five dollars. Second-class at one dollar. Second-class (fees deposited previous to year 1927) at one dollar Second-class at five dollars. First-class at two dollars. First-class (fees deposited previous to year 1927) at two dollars. First-class (fees deposited previous to year 1927) at two dollars. First-class at five dollars.	3,035 9 67 4,760 13 64 3,692 11 14 121 1		
Total number of stationary engineers' certificates. Hoisting at one dollar. Hoisting (fees deposited previous to year 1927) at one dollar. Hoisting at five dollars. Portable at one dollar. Portable (fees deposited previous to year 1927) at one dollar. Portable at five dollars. Hoisting and portable (duplex) at one dollar. Hoisting and portable (duplex) at five dollars.	1,671 8 36 1,053 2 21 149	11,788	
Total number of hoisting and portable engineers' certificates		2,943	1/1 731
Total			14,731
Total			122
Grand Total			16,254
Total number of applications for certificates refused during the fise			310
Made up as follows: Fourth-class. Third-class. Second-class. First-class.	78 114 53 28	_	
Total number of stationary engineers' certificates	21 16	273	
Total number of hoisting and portable engineers' certificates		37	
Total	e to der	nonstrate	310 sufficient
"C"			
Number of certificates revoked, cancelled or suspended during the fis October 31st, 1927	scal year	ending	0
'D''			
Moneys transmitted to the Treasurer of Ontario during the fiscal year 31st, 1927.  Made up as follows:  Examination Fees:  Stationary engineers.  Hoisting and portable engineers.  1,33	3 00 7 00	\$2	3,126 61
	- 90	,555 00	

Re-examination Fees: Stationary engineers Hoisting and portable engineers	\$457 00 63 00	<b>520,00</b>	
Renewal Fees: Stationary engineers Hoisting and portable engineers	\$12,537 00 3.194 00	520 00	
Provisional Certificate Fees: Stationary engineers	\$45 00	15,731 00	
Hoisting and portable engineers  Duplicate Certificate Fees:		90 00	
Stationary engineers		21 00	
Plant owners' registration certificate fees. List of steam plant owners. List of steam plants. List of stationary engineers. Surplus cash.	25 00 25 00 25 00		
Total		\$	323,126 61
Fees refunded per the Treasury of Ontario: Renewal fees		\$53 00	
Examination fees		62 00	
Provisional certificate fees		5 00 4 11	
-	-		2424 44
Total amount of refunds			\$124 11
Net grand total			\$23,002 50
"E"			
Number of stationary steam plants registered during the fisc 31st, 1927	al year endi	ng October	122
"F"			
Amount of plant owners' registration certificate fees transn the Treasury of Ontario during the fiscal year ending Oct	nitted for de ober 31st, 19	posit with	122
"G"			
Number of candidates for examination examined by the Boar the fiscal year ending October 31st, 1927	rd of Examir	ners during	1,855
Made up as follows:			
At Office, Toronto: Fourth-class	36	56	
Third-class	14	15 52	
Second-class		23	
Total number of stationary engineers			
Hoisting. Portable.	4	18 52	
Total number of hoisting and portable engineers		. 100	
Total			696
At Outside Examining Centres: Fourth-class			
	50	01	
Third-class	25	55	
Third-class	25		
Third-class	25	55 58 26	į.

Hoisting	
Total number of hoisting and portable engineers	
Total	1,159
Grand total	1,855
Number of visits made by the examiners to examining centres throughout the Province of Ontario during the fiscal year ending October 31st, 1927	109

Made up as follows:

Bala, 1; Belleville, 3; Bonheur, 1; Brantford, 2; Brockville, 2; Chatham, 4; Cornwall 3; Durham, 1: Elsas, 1; Fort Frances, 2; Fort William, 3; Guelph, 3; Haileybury, 2; Hamilton, 4; Hanover, 1; Huntsville, 3: Kapuskasing, 3; Kenora, 3; Kingston, 3; Kitchener, 3; London, 4; Lucknow, 1; Midland, 2; North Bay, 4; Ottawa, 3; Owen Sound, 2; Palmerston, 1; Parry Sound, 2; Pembroke, 3; Perth, 1; Peterborough, 2; Picton, 1; Porquis Jct., 1; Port Colborne, 1; Renfrew, 1; Sarnia, 4; Sault Ste. Marie, 4; Sioux Lookout, 3; Smith's Falls, 2; St. Catharines, 3; St. Thomas, 1; Stratford, 1; Sudbury, 4; Tillsonburg, 1; Timmins, 2; Welland, 3; Windsor, 4.

# **Appendix**

### INDUSTRIAL DISPUTES IN ONTARIO, FISCAL YEAR 1927

(From figures published in the "Labour Gazette")

	Number of disputes in progress during year			Number of	Aggregate duration	
Groups of Industries	Carried over from last year	Commenced during year	Total	persons involved	in working days	
Building trades. Clothing. Printing and publishing. Boots and shoes. Wood products. Logging. Fransportation Personal. Recreational.	1	9 3 1 1 1 1 1 1 2	9 6 1 2 1 2 1 1 2	2,572 162 10 69 7 1,400 125 45 13	35,064 6,896 898 746 290 11,525 250 740 286	
Total, 1927	5	20	25	4,403	56,695	
Total, 1926	2	15	17	1,839	46,402	
Total, 1925		21	21	2,499	27,477	
Total, 1924	4	15	19	3,943	95,196	
Total, 1923	4	12	16	1,946	198,319	
Total, 1922	5	18	23	2,712	367,893	
Total, 1921			53	10,800	521,210	
Total, 1920			102	12,256	228,992	
Total, 1919			116	43,288	1,021,655	
Total, 1918			71	11,867	134,234	

# STRIKES COMMENCED PRIOR TO NOVEMBER, 1926

Locality	Occupation	Commenced	Particulars	Number of employees involved	Time loss in working days
Port Arthur	Lumber workers	Sept. 16, 1926	For increased wages and improved working conditions. Terminated November 8, 1926. Compromise.	700	4.200
Toronto	Boot factory employees	Jan. 13, 1926	Against change in working conditions alleged to be in violation of agreement. Terminated December 7, 1926. Called off by union.		
			Some of strikers re-employed and some employed elsewhere.	4	128
Toronto	Ladies' clothing workers	June 30, 1926	Alleged lock-out against en- forcement of non-union conditions. Unterminated at end of fiscal year.		1,580
Toronto	Men's clothing workers	Sept. 25, 1926	For recognition of union. Terminated February 22, 1927, in favour of employer.		3,760
Toronto	Cap makers	Aug. 27, 1926	For employment of union members only. Lapsed in August, 1927, in favour of employers. Strikers re-		
			placed and secured em- ployment elsewhere.	12	1,203
Totals				781	10,871

# STRIKES COMMENCED DURING FISCAL YEAR 1927

_	Locality	Occupation	Commenced	Particulars	Number of employees involved	
-	Toronto	Electro- typers	Dec. 20, 1926	Against discharge of em- ployees for union activity. Unterminated at end of fiscal year.		898
	Toronto	Corset makers	Dec. 17, 1926	Against decreased earnings at piece work. Terminated December 31, 1926. Es- tablishment closed down.		240
	Kitchener	Upholst- erers	Feb. 4, 1927	Against reduction in wages, piece rates. Lapsed March 21, 1927. Strikers secured employment elsewhere.		290
	Ottawa	Laundry workers	Feb. 14, 1927	Against changes in working conditions. By March 5, 1927, strikers replaced or returned to work.		740
	Toronto	Boot factory employees	April 6, 1927	Against alleged violation of agreement. Terminated April 18, 1927. Demands partially granted.		618

# STRIKES COMMENCED DURING FISCAL YEAR—Continued

Locality	Occupation	Commenced	Particulars	Number of employees involved	
Windsor	Plumbers	April 5, 1927	Alleged lock-out for Union membership. Employment conditions no longer affect-		
London	Plasterers	May 2, 1927	ed by end of month. For increase in wages. Terminated May 3, 1927. Compromise.	3 52	15 52
Toronto	Musicians	May 28, 1927	Alleged lock-out re Union rule as to summer employ- ment. Terminated June 27, 1927, in favour of employees.	6	132
Toronto	Stage hands	May 30, 1927	Alleged lock-out in sympathy with dispute of musicians. Work resumed June 27, 1927, in favour of em- ployees.	7	154
Toronto	Painters	June 6, 1927	For increase in wages. Ter- minated August 6, 1927. Partially successful.	300	4,134
Guelph	Hat Workers	June 28, 1927	For shorter hours. Termin- July 4, 1927, compromise.	35	53
Toronto	Plumbers	August 24, 1927	For increase in wages. Ter- minated August 27, 1927, partially successful.	500	1,750
Northern Ontario	Pulpwood cutters	Sept. 24, 1927	For increase in wages. Not reported terminated. In some cases employers complied with the demands of the men and in others attempted to replace the strikers, who in turn sought work elsewhere.	700	7,325
Toronto and certain other cities	Elevator erecters	Sept. 29, 1927	For increase in wages and union agreement. Terminated October 3, 1927, in favour of employees.	100	2,470:
Toronto	Hat makers	October 7, 1927	Against discharge of employee. Terminated October 10, 1927, in favour of employer.	30	60:
Toronto	Terrazzo workers	October 3, 1927	Against alleged violation of agreement. Terminated October 5, 1927, in favour of employees.	60	120
Toronto	Carpenters	October 5, 1927	For closed shop. Unterminated at end of fiscal year.	927	22 _x 248
Toronto	Plumbers, electricians and hoisting engineers	October 6, 1927	In sympathy with dispute of carpenters. Terminated October 10, 1927, in favour of employers.	30	75.

## STRIKES COMMENCED DURING FISCAL YEAR—Continued

Locality	Occupation	Commenced	Particulars	Number of employees involved	
Toronto	Building trades	October 24, 1927	In sympathy with dispute of carpenters. Unterminated at end of fiscal year.		4,200
Toronto	Longshore- men	October 21, 1927	For increase in wages and improved working conditions. Terminated October 25, 1927, in favour of employers.		250 .
Totals				3,622	45,824

## WAGES AND HOURS OF LABOUR, 1925 to 1927

BUILDING TRADES

	Ott	awa	Tore	onto	Hamilton		
Occupation	Wages per hour	Hours per week	Wages per hour	Hours per week	Wages per hour	Hours per week	
Bricklayers 1925 1926 1927	\$1 10 1 10 1 20	44 44 44	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	44 44 44	\$1 12½ 1 12½ 1 25	44 44 44	
Carpenters 1925	75 75 85	44 44 44	80-90 80-90 90	44 44 44	80 80 85	44 44 44	
Electrical Workers 1925. 1926. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927. 1927.	70–80 80 80	44 44 44	80 80 90	44 44 44	75 75 75	44 44 44	
Painters 1925	65 65 65	44 44 44	65-75 65-75 65-80	44 44 44	70 70 75	44 44 44	
Plasterers 1925	85 90 1 00	44 44 44	1 25 1 25 1 25	44 44 44	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	44 44 44	
Plumbers 1925	85–90 85–90 85–90	44 44 44	1 00 1 00 1 00	44 44 44	90 90 95	44 44 44	
Stonecutters 1925	1 00 1 00 1 00	44 44 44	1 00 1 00 1 12½	44 44 44	$\begin{array}{ccc} 1 & 00 \\ 1 & 00 \\ 1 & 12\frac{1}{2} \end{array}$	44 44 44	
Labourers 1925. 1926. 1927.	45-50 45-50 45-50	44-50 44-50 44-50	35–65 35–65 35–65	44-60 44-60 44-60	35-40 40 40	50-60 55-60 60	

## METAL TRADES

	Ott	awa	Toronto Hamilton			nilton
Occupation	Wages per hour	Hours per week	Wages per hour	Hours per week	Wages per hour	Hours per week
Blacksmiths 1925 1926 1927	c. 51–65 51–65 51–65	44-50 44-50 50	c. 50-65 50-65 55-65	44-50 44-50 44-50	c. 50-70 50-70 50-70	48-59 48-59 48-59
Boilermakers 1925	61-75 61-75 61-75	44-50 50 50	60-75 60-75 60-75	44-48 44-48 44-48	45-60 45-60 45-60	50-59 50-59 50-59
Machinists 1925 1926 1927	50-65 50-65 55-65	44-50 44-50 44-50	50-70 50-70 50-70	44-54 44-54 44-54	40-65 40-65 40-65	44-59 44-59 45-59
Iron Moulders 1925 1926 1927	50-60 50-65 55-65	50 44–50 44–50	50-70 50-70 55-70	44-54 44-54 44-54	50-80 50-80 50-80	. 44–54 44–54 44–54
Sheet Metal Workers 1925 1926 1927	80 83 85	44 44 44	80 85 90	44 44 44	85 85 85	44 44 44

## REPORT

OF THE

# Minister of Education

Province of Ontario

FOR THE YEAR

1927

PRINTED BY ORDER OF
THE LEGISLATIVE ASSEMBLY OF ONTARIO



TORONTO

Printed and Published by the Printer to the King's Most Excellent Majesty
1928



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## REPORT

OF THE

## Minister of Education

FOR THE YEAR 1927

To His Honour Wm. D. Ross, Esq.,

Lieutenant-Governor of the Province of Ontario.

#### Your Honour:

I beg leave to present the Annual Report of the Department of Education for the year 1927 and to report, generally, upon the development of all branches of the system, especially upon those phases of educational administration which are assigned by law to the departmental staff. It may be useful to remind the general public that the legislation affecting schools assigns to elected boards, chosen by the ratepayers, the actual conduct of the schools, while upon the Minister and the officials representing him rest the duties of supervision and enforcement of the statutes passed by the Legislature. This division of labour dates from early times and no departure of serious import has been taken to lessen local authority or to increase the powers of central control. The changes made have arisen from the expansion of the system, the addition of new functions incident to modern progress, or the need for new machinery where none existed previously. The chief duties of the Department continue to be the training and certification of teachers, the framing of courses of study, the authorization of text-books, the payment of grants from the Legislative appropriations of money in aid of education and such general outlook on education as enables it to promote advanced legislation.

#### Local Administration

In conformity, therefore, with this settled policy, any modification of the administrative functions should, and does, proceed from the requests of the localities or from an adequate understanding of what their best interests are. For example, in respect to urban trustee boards, the legislation authorizing smaller boards in the cities of London and Ottawa was due to the desire of those places to try this change. The reform is too recent to enable any final judgment to be passed, but it is right to record that no complaints have been made in these cases and that time is required to vindicate the wisdom of the decision. Similarly, in the matter of the proposed township boards for administering rural schools, the deliberation of the objects and effects of the measure has resulted in a fuller comprehension of the proposal. The original draft of the Bill has been modified to meet constructive criticism, and the debates in the Legislature have revealed a deeper knowledge of the subject and a disposition to consider the welfare of rural education as a whole. The indications are that the opposition raised at first has diminished and that many persons have come to see the matter in a new light. Meanwhile evidence accumulates that the present system is, in part, responsible for rural school problems and is no longer effective in dealing with the cost or the efficiency of education. The preference of the locality for locally-controlled areas, some of them set up many years before the Dominion of Canada was established, is not unnatural. The pride of a school section in its own school gives way slowly before the inexorable displacement of population and the imperative demand among young people for better education. These conditions must determine the best policy for the future. In the present Report will be found the testimony of a local Inspector that in his division there are eight schools with fewer than ten pupils; one school has two pupils; one has four; two have six. This is not exceptional. There are 888 public rural schools in the Province with an average attendance of ten pupils or less. I have every sympathy with those ratepayers who furnish annually so large a proportion of the cost of schools. But the welfare of the pupils and the consequent interest of the state come before other considerations and should prevail.

#### **Advanced Courses**

The enquiry into the question of establishing advanced courses in connection with secondary schools is now proceeding. The request of the University authorities that time should be given for consideration as to the effect of these courses upon the institutions concerned and upon the qualifications of the candidates who present themselves seemed to me reasonable enough and in consequence a date has not been set for starting the courses. The initiation of extended work in certain secondary schools, qualified by the necessary equipment and teaching staffs to carry them on successfully, is a fresh and important step in the policy of enabling students to obtain as near to their homes as possible the required academic preparation for future professional careers or such other occupations in life as their talents fit them for. There is no evidence that, to begin with, the work of the first year, in pass or honour standing, cannot be undertaken in such centres as may be willing to provide the necessary instruction under circumstances approved by the Department and accepted by the universities. To obtain the B.A. degree in three years is not a new departure in academic policy, nor is there any ground for assuming that the policy is impracticable and open to objection on educational grounds. The students thus prepared will have had the advantage of remaining closer to home influences for an additional year, of saving part of the expense entailed by a four years' course, and of attaining the maturity of mind that enables them to apply themselves with greater facility to University studies proper. Those who take the advanced courses locally and who decide not to proceed further will have had the benefit of a higher education than is now obtainable in the secondary schools. The academic standing so acquired may fittingly be rewarded by a degree or certificate which shall be of practical value in entering any occupation that may be chosen, while, in making his decision either for professional or occupational pursuits, the student is at an age to determine with clearer grasp of his own powers the calling for which he is best suited. The adjustment of courses involved, both in the schools and in the Universities, will be made without serious difficulty.

#### School Attendance

The provincial supervision of school attendance, which co-ordinates and encourages local effort to ensure the regular attendance of pupils at school, affords gratifying evidence of the willingness of the people to support the

compulsory law. The co-operation between the local attendance officers, the school authorities, and the executives of social welfare organizations creates a strong force of public opinion, with the result that in 1926 the regular schools of the Province were attended by over 750,000 pupils, or more than one-quarter of the total assessed population. The attendance in the elementary schools was 623,231. This takes no account of the attendance in private schools. The increase in attendance since the War may be traced in the broad sense to a growing population and the general recognition of the absolute need of education in the present day. Another factor is the provision of classes for special cases, afforded by the auxiliary classes and by correspondence courses and school cars. The object kept in view is to stimulate the efforts of school boards where these bodies can act and, in respect to pupils too remote from existing schools, to take measures that will enable every child in the Province to secure a good foundation of education. The establishment of correspondence courses and school cars was not to assume a duty that could be discharged by school boards, but to reach those who were beyond the ordinary machinery for imparting instruction. The primary cause of irregularity in attendance is found by experience to be ill-health, and the service of medical and dental inspection, now under the control of the Department of Public Health, should reduce this to a minimum. It will be noted that recent inspection of schools reveals proofs of better progress made by pupils in the higher grades by reason of improved regularity of attendance in early years.

## Language Instruction in Schools

In 1927, the committee of enquiry, consisting of Dr. F. W. Merchant, Chief Director of Education, His Honour Judge Scott, and Mr. Louis Coté, appointed to deal with the question of the language instruction in schools attended by French-speaking pupils, concluded their labours. Their unanimous report, based upon an exhaustive study of the whole situation, was widely circulated and met with general approval. This is an old problem in educational administration, since for more than forty years various and different methods have been tried with the design of finding a satisfactory solution. The committee's investigation convinced them that previous methods to train the children in these schools as they have a right to be trained, and as the interests of the Province demand, had not met with success. The conclusion they reached was that in future more reliance must be placed upon sympathetic and helpful advice and supervision and efficient teaching rather than upon some general rules which do not, and cannot, provide for the great variety of conditions It was, therefore, resolved to restore the old classification of elementary schools which had been in force in the Province for generations, that is, Public Schools and Separate Schools, and to cease regarding a certain number of them as entitled to a classification by themselves based on language distinction. After the opening of the schools in the autumn, therefore, the new plan went into force and the Inspectors were instructed, without the adoption of some fresh uniform regulations that would not adequately apply to individual schools, to make a study of each case, as circumstances required, and to consult with a departmental committee to determine the course that ought to be followed. This committee consists of a Director of English Instruction and a Director of French Instruction who were appointed to maintain a constant personal contact with the schools, making a continuous study of the conditions and the requirements of each school, so that they will at all times be fully qualified to aid and

advise pupils, teachers, and school boards in carrying on their work. These two Directors, along with the Chief Inspector of the Province and the local inspector, constitute a common authority, subject in all respects to the Minister, for dealing with all important matters bearing upon schools, and more particularly with peculiar cases and unusual conditions. It is my intention to keep in close touch with the inspection and supervision of these schools, so as to make sure that the proper policy is being pursued in each case, and that with the willing co-operation of both English and French-speaking people, the official language of the Province will be properly taught.

## Training of Librarians

In view of the expansion of library work in Ontario, and its bearing upon the education of children and adults, the establishment of a training school for library assistants was decided upon. Hitherto the short term course, begun by the Department some years ago as a brief summer school and developed later as an autumn course, gave the only professional instruction available in this Province. The inspection of libraries and the payment of grants to them by the vote of the Legislature placed upon the Minister of Education the duty of determining to what extent the supplying of qualified librarians should devolve upon the Department. The subject was given full consideration and recently, during the present year, the final arrangements were made. Under the terms of the agreement in 1920 with the University of Toronto regulating the organization and control of the Ontario College of Education, where the training of high school assistants and the courses qualifying for degrees in pedagogy are carried on, it was possible to set up a Library Training School. The formal assent of the Board of Governors of the University having been given, a one year's course will be begun in September, 1928. The form of organization adopted gives to the students the privileges and advantages of the University, while retaining for the Department the right of approval of the financial outlay, the staff, the courses of study, and inspection. The general administration will be directly under the Dean of the College who is made responsible for the conduct and discipline of the students and for control in relation to other University departments and to other students in the College of Education, while the details of administration and instruction will be in the hands of the Director. For this post, Miss Winifred G. Barnstead, an experienced and competent professional librarian has been selected. It is my intention, in other respects, to encourage the development of libraries in the Province by an enquiry into the whole situation, especially in the rural areas and smaller centres, whereby the linking up of school and general library facilities, now in progress, may be accelerated and whereby the admirable work done at present by library boards and librarians in the large cities and towns may be extended as far as possible to less fortunately situated places.

## High and Continuation Schools

No other branch of the school system presents a clearer view of educational advancement than that afforded by the academic secondary schools. There are now 198 high schools (of which fifty-eight have the rank and status of collegiate institutes) and 217 continuation schools. The joint report of the four high school inspectors reflects certain outstanding features in present conditions. The enterprise of boards, and the people they represent, in providing new and enlarged accommodation in buildings and equipment continues to be

the policy favoured, generally speaking, throughout the Province, and increased expenditure under this head appears to possess no terrors for those who have to bear it. The experience of the teaching staffs in working out the revised programme of studies has enabled the principals of schools to apply in several respects sound rules for the betterment of instruction, ample justification, if any were needed, for the freedom given to the schools in such matters as the time to be given to each subject and the order of the subjects in the different grades. On the latter point the inspectors report that "a large majority of the Principals are making a uniform choice from year to year. This is of great value when pupils are forced to change schools during the year, for they find the same subjects taught in the various grades of the school to which they are transferred." Of the continuation schools the advantages, as also the limitations, are strikingly set forth in this year's Report. The type of school in which a general course of four years' high school work leading to Junior Matriculation is taken up, is, it is believed, of real value to the rural or partly rural communities which are served, and the conditions, both in and out of school, are such as encourage the pupils to pursue their studies under favourable circumstances. The size of the classes allows the teacher to bestow time on individual pupils, while the social distractions which beset young people in larger centres are not so pronounced. There is in such a situation a strong case for leaving the training of pupils as long as possible to the localities in which they live and if the imperfections of these schools as to equipment and small staffs are not to be ignored, the growing enthusiasm for better education will inevitably as time goes on remove all grave defects. It is not surprising that, both in the high school and in the continuation school reports, tribute is paid to the zeal, marked ability, and earnestness of the teaching body. In the efficiency of the teachers and their readiness to improve their academic and professional qualifications lie the best hope that the remarkable advances in secondary education during the past decade will not be stayed. The enrolled attendance in collegiate institutes and high schools was 53,400; in continuation schools, 9,654. The number of pupils taking upper school work is over 4,700.

#### Vocational Education

The conspicuous success of vocational and technical training in this Province has been due to several causes, all of which have contributed to its growth and permanence. The organization was set up after a thorough and deliberate survey of the merits and demerits of the systems in other countries. The type of school and the kinds of instruction required here were kept in mind. The encouragement given to localities to establish this class of training was, and is, based on accurate knowledge of what each community needed and could develop. Finally, the division of the cost between the locality, the Province, and the Federal fund has been a potent influence in dictating a prudent policy with substantial results. It would be a misfortune if any attempt were made to change this basis of expenditure or to withdraw any one of these sources of financial support. The Federal aid was justified and demanded on the ground that the tariff policy of Canada largely determined the industrial and commercial pursuits of the people and in consequence threw upon the schools a heavy responsibility entailed by the expensive nature of the instruction. It would be a breach of faith if the Province were abruptly to withdraw its share of the cost and the same is true were the Federal pledges to be ignored. Ontario, like other provinces, gave up its chief sources of revenue on joining the Federal system and any compensations for this sacrifice granted at the time, or since, cannot lightly be disregarded. A departure from the understanding, entered into in good faith by all the parties to the agreement, would not be sound public policy. In Ontario, by reason of joint action, there has been created a class of schools of great benefit to a country of diversified occupations and to check the movement would inflict injury upon the Dominion as a whole. There are now in the day-schools for vocational training 17,359 full-time pupils and more than 3,000 part-time pupils. The increase in the enrolment over the previous year is fourteen per cent. At sixty-one centres in the Province, provision exists for evening classes and during the past four years the approximate attendance in these classes has been 36,000. The expenditures by the localities in this work last year aggregated \$3,499,380, while the amount granted by the Province exceeded \$800,000. The value of the training given in both day and evening schools is not easily expressed in exact terms. The relation of such training to employment is direct and convincing, and no more significant phase of the situation can be adduced than the fact that the least educated are usually the unemployed.

Respectfully submitted,

G. HOWARD FERGUSON.

Toronto, March, 1928.

### APPENDIX A

# REPORT OF THE CHIEF INSPECTOR OF PUBLIC AND SEPARATE SCHOOLS

## **Inspectoral Changes**

During the past year two outstanding educationists in the inspectoral work of the Province passed away, viz.: Inspector Christie, of Sudbury, and

ex-Inspector Michell, of Perth.

Duncan McLaren Christie died at North Battleford, Sask., September 13th, 1927, while on a visit to relatives. He was born in Saugeen Township, Bruce County, and was the son of Donald Christie, M.P. He received his education at the Port Elgin High School and the University of Toronto. He taught on the staffs of Belleville and Picton Collegiates, and other schools especially in the North; and in 1910 he was appointed Inspector of Public Schools in Northern Ontario. At the time of his death he had charge of the Sudbury District. For many years Inspector Christie had been one of the most competent and highly respected educationists connected with the Department of Education.

Francis L. Michell, M.A., late Inspector of Public Schools in Lanark County, died at Toronto on January 1st, 1928, while visiting members of his family. He was born at Claremont, Ontario County, eighty years ago. He began teaching at sixteen years of age, and later graduated from the University of Toronto in 1868, as medallist in Classics and Mathematics. After a successful career as teacher in the Goderich and Perth Collegiate Institutes, he was appointed Inspector of Public Schools for Lanark County in 1881, a position which he filled with great acceptance until 1922, when he resigned. He was a man genial in manner, strong in character and able to maintain at all times a bright and happy outlook upon life. By his zeal in the cause of education and his close personal contact with teachers, pupils and ratepayers, he proved himself to be an efficient teacher and an able administrator.

Mr. J. Russell Stuart, Inspector of Public Schools for the City of Kingston since 1908, resigned in August, leaving behind him a fine record of successful experience as a teacher and Inspector extending over a period of fifty years. He was succeeded by Mr. F. P. Smith, M.A., late Public School Inspector of

Prince Edward County.

The following, after long periods of service, resigned in December:

Dr. Samuel Huff, B.A., Inspector of East Grey since 1905. He was succeeded by Mr. Selkirk A. Morrison, B.A.

Mr. W. J. Galbraith, M.A., Inspector of Peel County since 1908. His

successor is Mr. M. R. Fydell, B.A.

Mr. I. D. Breuls, B.A., Inspector of North Renfrew since 1913. A successor

has not yet been appointed to succeed Mr. Breuls.

In September the City of Sarnia was separated from the County of Lambton for Public School inspection purposes, and Mr. G. R. Mikel, B.A., of the Ottawa Public Schools' staff, was appointed as the City Inspector.

During the year three additions were made to the staff of Inspectors in the City of Toronto, viz.: Dr. C. C. Goldring, M.A., of the Earl Beatty School, who began his duties in May; Mr. A. G. Leitch, B.A., B.Paed., of the Ryerson School, in September; and Mr. G. W. McGill, M.A., of the Leslie Street School, in September.

The growing and progressive County of York made a fifth appointment to the staff of Inspectors in the person of Mr. J. E. Wilkinson, B.A., B.Paed., of the Harbord St. Collegiate Staff, Toronto.

The vacant inspectorship in Prince Edward County, caused by the removal of Inspector F. P. Smith to Kingston, was filled by the appointment of Mr. C. E. Stothers, B.A., late of Toronto.

Inspector Robert Gillies, B.A., of District No. VI, Northern Ontario, was transferred to District No. VII, to succeed the late Inspector Christie, and Mr. O. M. MacKillop, B.A., of Arthur, was appointed to succeed Inspector Gillies.

## Re-organization of the Separate School Inspectorates

The average number of teachers under the supervision of Separate School Inspectors had become too great and in my Report of a year ago it was stated that an increase in the staff of these Inspectors would soon be necessary. The presentation of the report of the committee appointed to enquire into the condition of the schools attended by French-speaking pupils, in August, 1927, gave a favourable opportunity to bring about a larger staff of Inspectors and a better distribution of the schools. Heretofore, due to the large area travelled over by each Separate School Inspector it became almost impossible for the Inspector to keep in close contact with his schools. Again, due to the special dual inspection given to the former English-French schools, there was considerable overlapping of territory and of effort on the part of the Inspectors.

During September and October the Departmental Inspectors gave a close study to the distribution of schools among the Separate School Inspectors. With the approval of the Minister, the Inspectorates have now been made more compact; the average number of teachers under the supervision of each Inspector has been reduced to approximately 130. The re-division of the schools has made necessary nineteen Separate School Inspectorates, requiring seven additional Separate School Inspectors. The early efforts of these Inspectors for the months of November and December, 1927, give assurance that the near future will see improved conditions in the Separate Schools because of the possibility for closer contact and greater concentration of work on the part of each Inspector.

The following are the new Separate School Inspectors and their residential centres:

- 1. F. Choquette, B.A., Hawkesbury, Ontario.
- 2. L. Charbonneau, B.A., Ottawa, Ontario.
- 3. C. A. Latour, B.A., B.L., Ottawa, Ontario.
- 4. Jos. Béchard, B.A., Sturgeon Falls, Ontario.
- 5. C. Charron, B.A., Cochrane, Ontario.
- 6. Robt. Gauthier, B.A., L.Ph., Windsor, Ontario.
- 7. F. J. McDonald, B.A., Port Arthur, Ontario.

#### Visits to Inspectors

During the year 1927 the Departmental Inspectors visited fifty-eight Inspectors in their Inspectorates; and by visiting some of the schools and conferring with the Inspector on school matters were able to gain intimate knowledge of local conditions and to make suggestions for the better carrying on of the work of supervision of the schools.

It is quite manifest that there is need for greater help to the teacher by the Inspector and a more definite estimate on the part of the Inspector at his visit of the real and relative progress being made by individual pupils and by the school as a whole. Each Inspector requires his own tests in the various subjects in order that weaknesses in the work of each school may be noted with definiteness and suggestions made to the teacher for improvement. While the Inspector's report should indicate to the Board the needs in accommodations and equipment, the paramount function of the visit should be to determine clearly the efficiency of the school and to inspire and assist teacher and pupils toward improved work.

## Conferences with Inspectors

In February, 1927, there were two Group Conferences of Inspectors held. The first comprised the Public and Separate School Inspectors of the Ottawa District and the second those of the Belleville-Peterborough District. In each case two days of informal discussion of elementary school problems took place between the local and departmental Inspectors. The Inspectors were quite agreed that the interchange of ideas and the frank discussion of problems, resulted in much good. The year 1928 will see the Group Conference idea extended so as to embrace all the Public and Separate School Inspectors of the Province.

#### **Public School Libraries**

The departmental Inspectors have continued to urge upon local Inspectors the value of Supplementary Reading and a good School Library. Most Public and Separate School Libraries are weak in the provision made for the junior pupils. Canadian and British publishers have been increasing very rapidly their list of books suited for the junior pupils. The graded list of Supplementary Reading Books issued by the Department of Education gives to Inspectors, teachers and boards a ready medium through which good books may be chosen.

The following comparison of grants paid to rural school Boards on the basis of expenditures made for rural school libraries indicate that the need for more and better reading material is being emphasized in the schools. In 1926, a \$12,000 vote set aside for this purpose, enabled a return in grants to Boards of 40½ cents on the dollar expended. In 1927, the \$12,000 voted enabled a grant payment to Boards of 32 cents only on the dollar expended.

## The Special Teaching of Music and Art

There is a gradual and steady growth of special teaching in the subjects of Music and Art in the Public and Separate Schools of the Province. The Summer Courses have provided a supply of teachers holding Elementary and Supervisors' certificates in these subjects and in the urban centres particularly the services of these special teachers are being sought by Boards. And in some rural areas, through the co-operation of a number of schools, the special teacher of Music itinerates among a group of schools giving one hour a week or more to Music in each school.

The annual School Musical Festival has stimulated the interest in Music at some centres. The figures given below indicate, to some extent, the extension and progress in these subjects:

School Year  1925-1926	No. of Special Teachers 79 90	Music Grants paid to Teachers \$3,588 3,980	No. of Boards 45 50 5	Grants paid to Boards \$1,171 1,360	Total Amount of Grants \$4,759 5,340 \$581
School Year	No. of Special Teachers	Art Grants paid to Teachers	No. of Boards	Grants paid to Boards	Total Amount of Grants
1925-1926 1926-1927	76 86	\$3,380 4,760	25 36	\$760 \$1,030	\$4,140 5,790
Increase	10	\$1,380	11	\$270	\$1,650

#### Fifth Classes

The number of schools carrying on Fifth Class work continues to show an increase. In 1927, the schools receiving Fifth Class grants numbered 241, an increase of sixteen over the preceding year. The Legislative Grants to these schools amounted to \$32,104.00, an increase of approximately \$2,000.00 over 1926.

Fifth Classes are classified for grant purposes into three grades:

(1) Grade A, in which there is a staff of at least two teachers, the Principal giving instruction to not more than the pupils of Forms IV and V.

(2) Grade B, which includes Fifth Classes in schools where there is a staff of at least two teachers, the Principal giving instruction to not more than the pupils of Forms III, IV and V.

(3) Grade C, which includes ungraded schools in which one teacher gives

instruction to all the classes.

The criticism is sometimes made that the establishing of Fifth Classes in Grade C schools is detrimental to the general progress of the other classes in the school. This will depend largely upon the teacher. In rural schools with one teacher, the number enrolled in the Fifth Class, as a rule, is not large, and a minimum of class recitations and a maximum of individual direction by the teacher will generally lead to satisfactory results. The pupils will thus have an opportunity to acquire independent habits of study, and the teacher will find more time for the Junior Classes.

Many children, for various reasons, are not able to take advantage of neighbouring High Schools or Continuation Schools. For all such the local Fifth Class meets a real need and should be encouraged, even though the

minimum requirements for Legislative Grants are not reached.

#### The Smaller Board of Education in Cities

In the larger cities of the Province the broadening of Educational Courses and the increased complexity of school administration have caused those most intimately in touch with school problems to seek a greater simplicity and efficiency in school administration. Trustees have found their time too fully taken up with the attendances necessary at many committee meetings, and with too many details to consider. Recent trend has been toward the lessening in the number of the Board's committees and the increased dependence for

advice on the educational experts—the Inspector, Supervisors and Principals; and this is as it should be. The Board of Directors of any large financial or industrial institution must be able to place the highest confidence in its chief officials and act largely upon their advice and recommendations. In Ontario there must be in future a greater dependence upon the educational expert. Three results will take place when this is done,—(1) the real talent and ability of School Inspectors, Supervisors and Principals will be brought forth and used fully; (2) a greater loyalty will develop in the teaching body toward its own leaders, and (3) the weakling among educational experts will be noted more readily and will be forced out of office early.

In Ottawa and London, by legislation obtained recently, small Boards elected at large over the city as a whole in each case, with fewer committees and greater dependence on officials, are now operating. This experiment in school administration in these two cities will be watched with interest.

## Interchange of Teachers Within the British Empire

The following report is given by General Inspector Neil McDougall,

Interchange Officer:

"The plan for Interchange of Teachers within the British Empire agreed upon at the Imperial Education Conference held in London, England, in 1923, seems to be working out very satisfactorily. According to this plan each part of the Empire is now prepared to accept into its service, for one year of exchange, teachers who possess the standard qualifications required in their own country, and who are certified by the school authorities to be efficient. The salaries of the exchange teachers continue to be paid by the Board under which they are permanently employed; thus each teacher while on exchange receives the same salary that he or she would have received at home. During the first half of the year 1927 there were thirty Ontario teachers on exchange, and during the last half of the year twenty-one.

"Both the British teachers and those from the Overseas Dominions are most emphatic as to the value of the Interchange scheme. One British teacher writes, 'I learned more during the year of exchange than in any of the previous years of my life. While my pride in the homeland has increased, I have now a much better idea of Empire citizenship and much greater enthusiasm for the wider Britain.' Teachers from Ontario who have spent a year on exchange in Britain speak with enthusiasm of the visits that they have been enabled to pay to places of historical interest in England and Scotland, as well as of the continental trips that have been organized for them by the League of the Empire. On these trips they have been able to meet exchange teachers from many parts of the Empire, and have thus been able to gain a much deeper sense of the meaning of the British Empire. In this way the ties of the Homeland have been strengthened and new links forged with members of the same far-flung Empire."

#### School Health Supervision

Dr. J. T. Phair, Director of the Division of Child Hygiene, Department of Public Health, presents the following brief review of the year's activities in his department, relating to the schools:

"School Health supervision has become an integral part of the school programme in practically all of the urban centres of the Province. The difficulties of organization and transportation are the only obstacles in the way of its equally wide adoption in the rural sections. Some confusion still exists in

the minds of a few of those in authority in the smaller centres as to the best method of operation, but nowhere is the value of the service questioned. The closest possible co-operation exists between the officers of all departments interested in the establishment and maintenance of this service in practically every community. At present a full-time programme is in operation in almost all of the urban centres; in many of the self-contained suburban school sections and in fourteen rural districts the work is established on a more or less permanent basis."

## The Railway School Car

Dr. J. B. MacDougall makes the following very interesting review of the Railway School Cars which have completed their first full year of work on two

of the railway divisions of Northern Ontario:

"This project, which started as a rare venture in educational polity, has amply proven its worth both as a social and an educational factor in the life of the scattered settlements along the railways of the North. The parents are largely of mid-European origin and have brought with them their own racial attitudes and practices. Ninety-five per cent. of them are of non-English extraction. The School Car has become their social centre. It is exercising a wholesome Canadianizing influence. Parents and pupils are making contact with Canadian history, ideals, modes of life and government. Evening Classes are giving mastery of the English language and helping parents with business needs. Children who a year ago could speak or write not a word of English are gradually gaining a mastery of the language. Inspector Gillies reports: 'Joseph Ruffo, a little Italian, came to this country in spring; after only twelve weeks' schooling in English he worked up to Second Grade, and when he went - graded school they found him too far advanced for Junior Second and he was placed in the Senior Class.' The School Car has taught its own lesson to our educationists. Pupils are developing real thinking power, initiative and resourcefulness because of strong incentive and reliance on their own powers and application. Settlements shift, old groups disappear, new ones arise, but the School Car proves its adaptability to this special work for which it was designed. Extension of the service to other needy areas is fully warranted. It should become a permanent institution. The railways have profited in securing steadier, more contented and more efficient workmen, and they are its strongest advocates. Too much credit cannot be given to the teachers for their faithful and self-denying effort upon which the success of the institution has so largely depended. Parents and pupils take a pride in the School Car. It is adding its quota to the loyal and intelligent citizenship of Ontario."

## **Correspondence Courses**

General Inspector Neil McDougall gives the following account of the Correspondence Course work which is conducted by mail at the Department of Education.

"The system of educating children who live remote from a school, by the Correspondence Courses, was inaugurated by the Department of Education in the year 1926. From March 1st to the end of that year about two hundred pupils were enrolled. These courses have proved wonderfully successful, and during the year 1927 the enrolment was increased to four hundred and fifty, the pupils ranging in age from six to eighteen years—a few being older. These were distributed in the various grades as follows:—Primer 167; First Book, seventy-three; Second Book, ninety-three; Third Book, seventy-eight; Fourth

Book, thirty-nine. Two pupils who had been taking the courses for about six months were successful in passing the High School Entrance examination last June. One of these, a boy of thirteen years of age, obtained an average of  $73\frac{1}{2}$  per cent., almost honour standing.

"The Courses are free, and all books and supplies are provided by the Department, yet the cost per enrolled pupil is small compared with the cost per enrolled pupil in the elementary schools of the Province. It should be clearly understood, however, that these Courses are not intended to interfere in any way with existing school arrangements; nor are they intended to take the place of schools where such are needed, and where conditions make it possible and advisable to establish them.

"To a considerable extent the success of the Correspondence System depends on the co-operation of the parents. But while it is essential that the parents or some one in the home should be able to speak or read English well enough to help the children to understand their lessons, particularly those in the Primer and First Book, it is not necessary that they be well educated to do so. Even where the parents have had very little education, but have a keen desire to assist in every way they possibly can, splendid results are being achieved.

"That this scheme of education for isolated families is being appreciated is clearly indicated by the large number of expressions of appreciation received by the Department. The following may be given as samples:

Extract from a letter received:

"I am writing to thank you for your efforts in behalf of my son, Tom. I think the Correspondence Course is just fine, really a little better than school. It fills a great want in a most admirable manner, and too much credit cannot be given to the Department and those conducting the courses. I will always be pleased to extend all the co-operation possible in connection with this work."

Resolution passed by the Associated Boards of Trade of Northern Ontario, July, 1927:

"That this Association write the Minister of Education for the Province of Ontario, voicing their approval of the system of Correspondence Courses now in successful use in the North, as well as other parts of the Province, and in view of the great benefits to be derived from these courses under certain circumstances as compared with any other form of education, that they be more widely advertised and used, as it is felt that there are many pupils who could advantageously take the course, but at present they do not know it is in existence."

#### Summer Courses

General Inspector Neil McDougall reports as follows:

"Summer Schools for teachers are conducted by the Department of Education at various centres throughout the Province for five weeks during each summer. These courses are intended to enable teachers who are engaged in teaching throughout the school year to improve their academic and professional qualifications during the summer vacation. In 1927 new centres for Middle and Upper School subjects were opened at London, Port Arthur and North Bay. The fact that a total of 250 teachers attended these three centres indicates that the opportunity was very much appreciated.

"The Summer Course in Oral French, which had hitherto been held each year in Toronto, was held this year in Quebec City. It was thought that this change to a French environment would popularize the course and render it more beneficial. The fact that ninety-one Ontario teachers registered for attendance shows that the change met with a hearty response. In this connection reference should be made to the hearty co-operation and valuable assistance rendered by the Quebec Department of Education in all arrangements pertaining to the course. High School and Continuation School Inspectors state that those who attended the course in Oral French are able to teach the subject of French much more efficiently.

"The number of teachers in attendance at the various Summer Courses shows a steady increase from year to year. In 1927 there were 2,767 registered as follows: Art, 199; Agriculture, 267; Auxiliary Classes, 70; Cadet Corps, 57; Commercial Subjects, 181; High School Assistant, 16; Household Science, 72; Kindergarten-Primary, 305; Manual Training, 49; Physical Training, 343; Oral French, 91; Physics (Refresher Course), 19; Vocal Music, 101; Middle School, 73; Upper School, 784; School Nurses, 40; Vocational, 100."

## Inspectors' Reports

Many valuable comments and suggestions are contained each year in the General Annual Reports of the Inspectors. The following are a few excerpts taken from them:—

## On Primary Methods:

A city inspector writes: "During the autumn term a teacher who is a Specialist in Primary Methods has given her attention to the Junior Form I classes, especially to those in charge of newly-appointed teachers or those with little experience. She has visited the classes, given demonstration lessons and held conferences with the teachers during her visits. She has also held four meetings with the Junior First teachers at which their problems and difficulties were discussed.

"It is hoped by the Inspectors that the work of the Junior and Senior First Classes, in which grades are to be found the larger proportion of inexperienced teachers, will be so much improved by the special supervision of this teacher that the change from a two-year period in Form II to one year will be greatly facilitated."

A rural inspector writes: "Perhaps the greatest difficulty met with by the new teacher in this Inspectorate is the Primary work. It is true that some are naturally gifted for this sort of work but the majority find it difficult. In order that this branch of work might be given more attention, the teachers doing good work along this line were invited to bring to the Convention as many of their Primary devices as possible and to show how they were used. This seems to have given an impetus to the Primary work throughout the Inspectorate."

### On Primary Reading:

"The Primary Reader does not provide sufficient material for practice. Additional Primers and suitable story books make a wonderful difference in the rapidity with which beginners acquire the ability to read. Suitable books for this purpose are gradually being added to the school libraries."

## On Supplementary Reading:

"Great attention is paid to Supplementary Reading in all the schools. Urban library boards are asked to either establish sub-libraries in the schools or to reduce membership fees for pupils to the irreducible minimum. In rural schools records are kept of the books read by each pupil. Pupils are urged to read at least thirty or forty books during the school year. In urban centres lists of suitable books found in the Public Library are posted in the class-room. Time tables provide a period of twenty minutes each day for Supplementary Reading. Pupils who read are more intelligent, have a wider culture, are more interested in school work, experience less difficulty in mastering the facts of Geography and History, and are more proficient in Reading, Spelling, Hygiene and Composition.

"A very satisfactory thing about this year's books is the large number of supplementary reading books suitable for the First and Second Book classes."

## On Township Boards:

A District Inspector writes:

"The small school is becoming a problem. In some cases the fact that the section is isolated makes conveyance to another school impossible. In other cases local jealousies prevent co-operation between adjoining sections. It is pleasing to note that the Township Board is gaining in favour. Recently I addressed a ratepayers' meeting at which the idea was very favourably received. Perhaps 75 per cent. of those present were in favour of this Bill.

"I believe this measure could now be passed with little opposition from the country—an opposition which would quickly pass as the consequent advantages become evident. Under present conditions little co-operation can be secured. With Township Boards many advances would be easily possible. Then we could have Music, Agriculture, Household Science and Manual Training for the country pupil as well as for the city.

"There does not appear to be nearly as much opposition to the Bill to establish Township School Boards as there was, and if the Bill became an Act

there would be many not opposed to it.

"In the New Year the second Township Board will be functioning in this Inspectorate. Statutory requirements for the election of such a Board have been carried out in the Township of Prince. The schools of Tarentorus have been for years under a Township Board. Undoubtedly administration in Tarentorus is more efficient than it would be under Section Boards. Furthermore, not one complaint against this Township Board, as such, has ever reached me. In fact, I find very many ratepayers who do not realize their unit of administration is different from that of other townships."

## On Agriculture:

"The work in Agriculture in the schools merits my commendation. The importance of this subject is growing and the prejudices of trustees and rate-payers are fast disappearing. Pupils enjoy the work in Agriculture and manifest a deep interest in the School Fair of their community. The exhibits of the School Fairs last fall were creditable and in many cases the competition was keen. Pupils were often heard to comment on the merits of the prize-winning exhibits.

"The Agricultural Representative has made a remarkable success of these School Fairs. The Three Months' Agricultural School, which has been held each winter in our county for the past three years, has been of great advantage

to the adolescents of this agricultural county.

"The School Fairs, conducted by the District Representative of the Department of Agriculture, continue to exert a splendid influence. These fairs bring the pupils from the different sections together in keen and friendly rivalry. The trustees and parents are very much interested. The attendance is usually quite large. This tends to create a splendid school spirit. Each pupil and each section tries to win the highest award. When this feeling is once created it soon manifests itself in all school activities, if properly directed."

## On Co-operation:

"The best type of education cannot be carried on without whole-hearted co-operation among the various units in the educational experience—the pupil, teacher, principal, parent, inspector, and trustee. Someone said recently that the last generation has made the world a neighbourhood, the next must make it a brotherheed. It is very important for teachers definitely to assume leadership in developing power to co-operate on the part of our future men and women, and in training them to see the advantages of co-operation. In the class-room there will result a pleasant, happy, helpful relationship between pupils and teacher, and the effect of such training on pupils' characters will be valuable. Class-room projects provide one means of training in co-operation."

## On General Progress:

"I am of the opinion, though, that children are further advanced at, say, the age of twelve than they were a few years ago. This, in good part, is due to the regular attendance in all present schools as compared to that of a few years ago. The schools, too, are much better equipped. They are warmer, and in every way much more comfortable, and generally there is much more attention given to the physical nature of the children.

"The most noticeable change is in the greater ability of pupils to help themselves, to attack problems which may be new to them, and generally the development of a spirit of self-reliance. There is much less spoon-feeding and more self-activity on the pupils' part than formerly. The regulation to cut down homework and have more time for independent work by the pupils in the classroom meets with my strongest support, and is a step in the right direction.

"One does not require to be unduly optimistic to vision the wonderful development that is about to take place in the northern part of the Province. With the opening of the provincial roads to Fort Frances and to Winnipeg, and the tourist trade resulting therefrom, together with the development of the mining, pulp and water-power resources, the population of this part of Ontario should double itself in the next ten years. Everywhere it is a question of increasing our school accommodation.

"In Patricia District it is almost a certainty that school facilities will be

required next fall at Gold Pine, at Red Lake, and at Woman Lake.

"The progress of the pupils is, of course, very varied in degree. I think I can discover a wider extent in the use of reason in the answers of pupils than formerly. This is specially marked in the Third and Fourth Book classes in which the reasoning faculties of the pupils may be expected to show signs of development.

"The organization of Principal . . . has enabled the staff to accelerate the children in the school to a greater extent than any other school in the city. In 1925, twenty-seven candidates passed the Entrance at the age of 14.47 years; in 1926, forty-three passed at an average age of 14.13 years; but in 1927, forty-three passed at an average age of 13.7.

"On the whole, the teachers are doing good work. Nearly all are anxious to succeed and to improve themselves. They are interested in the welfare of the children, anxious that they make rapid progress in their studies and that their moral and physical development keep pace with their intellectual advancement. The public demands that our teachers be outstanding examples in character and conduct in the community, and it is seldom that there is disappointment."

#### On Teachers' Institutes:

"One innovation this year was in connection with our Teachers' Institute. We persuaded one of our most efficient rural school teachers to bring forty of her pupils to one of the class-rooms of the Simcoe School and put on a forenoon's work for about eighty of the teachers with shortest experience to observe. I have noted good results from it in the schools visited since."

#### On Music:

"The interest taken by the parents in the teaching of Music in the schools is increasing as is shown by the fact that a larger number of the rural school Boards have provided their schools with some kind of musical instrument, mostly organs, but one Board thought it worth while to purchase a new piano during the year. All of the urban schools have Supervisors of Music, and many of the rural schools are receiving instruction in this subject under qualified music teachers who visit the schools weekly, and are paid by the Boards and teachers concerned.

"The teachers appreciated that the average room or assembly singing was a poor affair. Songs of patriotism and devotion are, or should be, a part of every assembly or opening exercises. But music appreciation does not arrive through a listening lesson, but grows out of the actual doing of music, by the individual pupil himself. Music should be taught with the same care as any other subject on the curriculum. Here, as in all school work, the closer the approach to individual teaching the better the results. The success, which attended the emphasis on the teaching of music in each class-room, culminated in a splendid musical festival last Easter."

"In addition to the work in vocal music our Board has for a number of years employed special instructors to teach the violin after the close of the regular school day. This work has proved very popular and scores of children have been given a start in the mastery of a stringed instrument. Beginning in September, 1927, we have taken a step forward. The Public School Board has engaged a teacher to give instruction on wind instruments, and, at the present time, we have five groups of boys, numbering in all about 130, who are receiving this kind of instruction after school hours."

## On Special Classes:

A City Inspector reports:

"Never were our schools equipped with teachers more enthusiastic or with a better professional training. The records will show that the progress of the pupils has been satisfactory. I attribute some of our success to the fact that we now have nearly 250 pupils in special classes where they are receiving such instruction as is suited to their mental development. The withdrawal of these children from the regular classes has made the work of the regular teacher not only more pleasant but has enabled her to advance the children under her care more rapidly than when she was forced to give a considerable proportion of her time to the training of two or three backward children."

## On Penny Bank:

"I might say that the Penny Bank system is getting a very favourable reception in the communities where it has been adopted. Teachers and parents are alike well pleased with the introduction of a system that encourages thrift."

## On History:

"In 1927 out of 538 failures, there were 269 failures in History. In 1926 there were 281 failures out of 533. Thus each year over 50 per cent. of the candidates failing failed in History. What are the causes of these failures? Is it the textbook, the course of study or the method of teaching?

"This year I have sent to the rural Boards typewritten reports after each visit, with a special letter. I have not heard many comments on the change, but I believe that receiving them in this form through the mails impresses their importance more than when I left them with the teacher or sent them home by a child of the Secretary."

## On Freedom of Inspection:

"The abolition of the regulation requiring the Inspector to spend a minimum of time in each school at each visit has worked for good. I have in mind an example of the good an Inspector can do when free to direct his help where most needed. One of our particularly good teachers of to-day was, three years ago, dismissed from a position as utterly and hopelessly incompetent. The change is to be attributed to the help and encouragement I was able to give in extra visits and in correspondence. I shall always feel rather proud of what was accomplished in this case."

#### Miscellaneous:

"About twenty inexperienced teachers entered on their duties under my supervision during the present year. The manner in which these young teachers have taken hold of the work is greatly to the credit of those who are in charge of the training school of the Province. At present the indications are that all these teachers with possibly one or two exceptions will be offered re-engagement next year.

"'In my country,' said the Red Queen to Alice in Wonderland, 'you have

to run as fast as you can merely to stay where you are.'

"The average experience of the rural teachers is 3.3 years, while the average of the urban teachers is 10.3 years. The lack of experience in the rural schools is largely compensated for by the enthusiasm, energy and zeal displayed by many of the young teachers in their first school.

"I have one school with but two pupils, one with four, two with six, and

four others, or eight in all, with fewer than ten pupils.

"Each year shows a keener interest in the schools, on the part of parents, the people in general and various organizations. In rural sections, the co-operation of the Women's Institute has been most valuable. The Junior Red Cross, with its practical health and training programme, blends well with the regular work of the school. The Daughters of the Empire, by the presentation of pictures to many schools and in other ways, made valuable contribution.

"Practically every teacher in the Inspectorate is now working towards neatness and care in the daily work books (scribblers) of the children. There is, generally, a great improvement in this respect, while in some cases whole classes have been transferred from a bunch of scribblers to a company of orderly artists. Many of us believe that improvement along this line has also an effect on other habits, and even on the accuracy of the thinking of the pupils."

#### General Remarks

The more widely the interest taken in the schools the greater is the progress made. And in this connection the primary schools are greatly indebted for the interest taken and the valuable work done by many outside bodies and organizations.

The Agricultural representatives, through school fair activities and in other ways, have rendered a very real service. Close co-operation between the Agricultural Representatives and the Inspectors has become general. The Imperial Order of the Daughters of the Empire, by the presentation of pictures to many schools and in other ways, made valuable contribution. The Junior Red Cross has extended its services during the year, and its practical health and training programme blends well with the regular programme of the schools. The helpful co-operation of the Women's Institutes, the Home and School Clubs, Mothers' Clubs, the Ontario Safety League and other organizations has been greatly appreciated.

I am indebted to my colleague, Assistant Chief Inspector Mr. W. I. Chisholm, for his hearty co-operation in the work of the year and his part in the preparation

of this report.

V. K. GREER,

Toronto, January 31st, 1928. Chief Inspector of Public and Separate Schools.

## APPENDIX B

## REPORT OF THE HIGH SCHOOL INSPECTORS

Until midsummer, 1926, three Inspectors had been responsible for the supervision and inspection of the High Schools and Collegiate Institutes of the entire Province. In August of this year a fourth Inspector was appointed, and the Province was divided into four districts for the purpose of inspection during the ensuing school year. As the time spent by each Inspector in a school was increased, it was hoped that a more helpful system of supervision and inspection could be evolved. During the year all of the High Schools and Collegiate Institutes were visited, and reports were submitted to the Minister.

The year was marked by an important extension of the work of secondary education in High Schools and Collegiate Institutes. This was shown not only by the building of new schools and the enlarging of old ones, but also by a broadening and deepening of the interest in education in a great many communities from which an increase in the attendance was reported. This is particularly worthy of note as the increase in the expenditure for school purposes was invari-

ably borne without complaint.

There are at present fifty-eight Collegiate Institutes and 140 High Schools in the Province. The attendance, on the whole, has been well maintained, although in a few of the smaller schools there has been a slight decline. The increase, however, at other schools has more than compensated for any loss that has been suffered.

During the period under consideration, the Continuation School at Port Credit was raised to the rank of a High School; and the Continuation Schools at Islington and Winona, with enlarged school districts and under new Boards, became Etobicoke High School and Saltfleet High School, respectively.

New buildings have also been completed and occupied at Clinton, Cobalt, East York, Pembroke, and on Vaughan Road and Jane Street in the Township of York; while others have been planned and are being constructed at Belleville, Bridgeburg, Cochrane, Dutton, Fergus, London (London South) and Waterdown.

Important additions have likewise been made, or are being made to the schools at Durham, Fort Frances, Mimico, Napanee, Perth, Peterborough, Port Hope, Port Perry, Scarborough and Stratford, and several other towns are considering the question of building new schools or of making necessary additions to those already in use.

Quite a number of very substantial buildings, erected years ago, are no longer up-to-date, and the teachers have been rather seriously handicapped through lack of accommodations and equipment such as are found in the newer buildings. However, a number of the Boards are endeavouring to improve conditions of work in these schools by making them as attractive as possible, and also reasonably adequate in the matter of equipment and accommodations.

Generally speaking, the organization and administration of the schools are satisfactory. The new course of studies has been long enough in operation for Principals to have measured very accurately the time that should be given to the various subjects if the best results, both from the training and the cultural points of view, are to be realized. While considerable freedom is allowed under the new regulations in the order in which subjects may be taken in the different grades, a large majority of the Principals are making a uniform choice from year to year. This is of great value when pupils are forced to change schools during the year, for they find the same subjects taught in the various grades of the school to which they are transferred.

A very commendable feature of the organization of all of the schools is the generous provision made for the teaching of English. In the Lower School this is probably due, to some extent, to the discontinuance of regular lessons in Reading and Spelling. Most of the teachers have felt that the schools suffered a rather serious loss in this way; and it would seem as if the allotment of more time to Lower School English has come largely by way of compensation for this loss. The question of whether the formal teaching of these subjects should not

be restored to our programme might be worth while considering.

The library plays an important part in the life of every school, for through it the interest of the pupils in well-selected reading matter can be fostered, and they can be trained in the art of using books. A school without a good library both of books of reference and for supplementary reading is very much like a workshop without tools. It is gratifying, therefore, to know that in many schools there is a fixed annual grant for the purchase of books. In the larger schools commodious rooms are used for library purposes to which the pupils are permitted to go, generally under supervision, to consult books of reference and to study. A few of the larger schools have the advantage of the services of a trained Librarian.

While commodious and well-appointed buildings and a good organization of the work are very desirable, the most important factor in the success of any school is the staff of teachers and their ability to impart instruction. In the matter of improvement in the qualifications of the teachers of this Province, the year under review has not been without substantial progress. Teachers without university standing have been working to get it; others who are graduates in the pass course of a university have been endeavouring to obtain specialist standing in some department of study; while many have taken advantage of the "refresher" courses conducted at the universities, or of the Summer Courses in Art, Physical Culture, and the Commercial Subjects conducted in Toronto by the Department

Too much value cannot be attached to the work mentioned above, and the Province is deeply indebted to the universities for making it possible for teachers to continue their studies under direct supervision for a part of the holidays, and also through extra-mural work during the academic year. It means for each teacher fresh inspiration, a wider outlook; probably, too, an insight into better methods of instruction and, therefore, greater efficiency in the class-room. The improvement in the teaching of Art and Physical Culture, especially in the smaller schools of the Province, is very noticeable. It is both surprising and pleasing to see what can be accomplished by a well-trained teacher of Physical Culture when the work has to be carried on in the class-room, between the rows of desks, which is not infrequently the case in the smaller schools during the winter months.

The question of how to secure an adequate supply of teachers to teach the subjects of the commercial course is rather a perplexing one. The Vocational Schools are absorbing a great many teachers who have qual fied in this department in the Summer Schools. The result has been that where Boards have organized commercial courses in connection with the smaller High Schools, they have found it almost impossible to secure qualified teachers. This is unfortunate, as many boys and girls who cannot attend a university, and who feel that the teaching profession is overcrowded or that they have no aptitude for teaching, are seeking a training which will, in a measure, fit them for some practical work in life. In many of the smaller centres, the commercial course affords the only kind of practical training that can be given. It is, therefore, regrettable that

the supply of teachers of this work is not reasonably adequate.

Perhaps the most marked step in advance, in any department of High School work, was taken when the Minister made arrangements to give a course of instruction in French at the City of Quebec, for the teachers of Ontario. All who attended this course during the past summer speak of it in the highest terms. Not only does a course of this kind help us to understand our fellow countrymen better but it provides a perfect French environment, an opportunity to use French constantly, expert training in pronunciation and audition, and also some insight into French Literature, Art, etc., from a distinctively French point of view. The value of this to our schools cannot be overestimated. At any rate, teachers have returned from this school with a finer appreciation of the value of oral instruction of different types, and a keener insight into the bearing of an understanding of French life in the study of the French language. They have likewise realized, perhaps as never before, the value of wider reading in the language as well as the need of stressing the correct formation of its sounds and also of developing its tone quality.

It would not seem fitting to bring this report to a close without some reference to the work of the teachers. While the traditions of the teaching profession in almost every country have been enriched by the self-sacrifice and service of many noble women and men, in no part of the world is this more true than in our own Province. There are no "time-servers" among the teachers of Ontario; on the other hand, all are working faithfully, according to their ability, during the regular hours of instruction, and many are prolonging the hours of work in the interest of their pupils even beyond what their strength permits.

R. W. Anglin,
G. F. Rogers,
I. M. Levan,
A. J. Husband,
High School Inspectors.

To: onto, January 31st, 1928.

### APPENDIX C

## REPORT OF THE INSPECTORS OF CONTINUATION SCHOOLS

For purposes of inspection the Province, during the year 1926-27, was divided into three geographical areas—the western, the central and northern, and the eastern. Inspector G. K. Mills was in charge of the first; Inspector J. P. Hoag, the second, and Inspector J. P. Cowles, the third. There are now 217 Continuation Schools employing 452 teachers. Each of these schools was visited at least once during the school year and many, where special reasons made it advisable, were visited two or more times. It is pleasing to be able to state that the healthy growth referred to in previous reports continues, that accommodations are steadily improving, and that the schools generally are in a satisfactory condition.

#### Growth

The desire of the people of rural and semi-rural communities for convenient means of secondary schooling is evident from the steady demand for the extension of existing Continuation Schools and the establishment of new ones in areas not heretofore adequately served. During the past year thirteen new Continuation Schools were organized and ten existing schools were raised to a higher grade by the employment of additional teachers. Besides this actual increase, many Boards of Trustees made formal requests for information regarding the character of the work provided in Continuation Schools, the procedure in establishing them, and the means of maintenance. Some Boards followed up this action by making surveys of local conditions and by presenting the facts thereby discovered to their ratepayers in public meetings. Almost invariably a Continuation School Inspector, on invitation of the Board concerned, was present at such a meeting for the purpose of giving information and advice. The absence of complicated processes of law in establishing Continuation Schools and the fair distribution of the costs of their maintenance over the Province, county, municipality and local section make a strong appeal to citizens who, because of the conditions under which they live, feel themselves unable to profit directly from the educational developments being made in the large centres of population. The thirteen newly organized schools referred to above are: Alton, Beaumaris, Burgessville, Cumberland, Englehart, Freelton, MacTier, Mattawa, Nipigon, Sundridge, Willowdale, Wooler, Zurich.

The schools raised in status are: Elgin, Haliburton, Little Britain, Manotick, Millbrook, Otterville, Russell, Schreiber, Sparta, Thornton.

#### Accommodations

There is still much to be desired in the character of the accommodations provided. Many Boards fail to appreciate the need of good ventilation or the necessity for ample provision for experimental work in Science. Unsanitary outdoor closets may yet be found. Many schools lack teachers' and general waiting rooms. Only a few Boards have adopted a definite policy of landscape gardening for the improvement of their grounds. However, throughout the year commendable progress has been made. Many buildings have been altered, renovated and redecorated.

In the following twenty school districts entirely new buildings or substantial additions have been erected or are in process of erection: Acton, Alvinston, Burgessville, Elgin, Embro, Fenwick, Honeywood, Ilderton, Lobo, Long Branch, MacTier, Mount Brydges, Otterville, Schomberg, Sioux Lookout, Stevensville, Stouffville, Thamesville, Thedford, Wooler.

The new buildings are generally of a plain and substantial type, designed to provide satisfactory class-room space and the essentials of accommodations without placing an undue burden upon the taxpayers.

### The Two-Teacher School

The commonest type of Continuation School is the two-teacher or Grade B school, of which there are in the Province 147. These schools provide a general High School Course covering four years, and enable a pupil to secure full Junior Matriculation standing without leaving home. At first thought it might seem to one unfamiliar with these schools that a course so extended is beyond the powers and capabilities of an institution so small. Certain factors combine, however, to make a course taken therein one of real value. First, the classes are usually small; consequently, the teachers are able to know not only the content of facts relating to a certain subject in the mind of each pupil, but also to appraise the peculiar characteristics of that mind and to anticipate the difficulties which are likely to arise in the progressive development of a subject and to shape the methods of presentation accordingly. Second, the organization demands three forms of students for the two teachers. Such organization compels the pupils of one form to be free from direct instruction, and therefore busy at seat work, while the two teachers are engaged in teaching the other two forms. Pupils are not being continuously taught. Moreover, with two classes occupying one room there are constant restatements of facts, fresh applications of ideas and frequent opportunities for review. When lessons are being taught to the senior pupils there is a foreshadowing of problems to come for the juniors, and feelings of wonder and curiosity are aroused. Pupils come to think and to act for themselves; powers of initiative are formed. To these considerations must be added the fact that such schools are situated in small centres of population where there are but few rival attractions. School work, then, becomes a large and important part of each pupil's life. One may safely say that, under competent teachers and in satisfactory accommodations, the pupils of a twoteacher school are peculiarly fortunate, and display, to a degree not generally found in schools differently situated, respect for learning, resourcefulness of mind, and earnestness of purpose.

#### The Teaching

Reading, Writing and Spelling.—There is a popular demand that our schools turn out pupils who read fluently, write legibly, and spell accurately. Continuation School teachers are generally alive to this demand and work together in a school to achieve results without assigning definite periods for these subjects.

In Reading the good teacher gives every opportunity to the pupils to gain mastery in reading by practice, not only in Literature, but also whenever there is to be read a problem in Mathematics, a statement in Science, an extract from History, or an English sentence for translation.

Writing is, on the whole, fair. When the writing of a school is bad the pernicious system of note-giving and unsupervised note-making is usually present.

In Spelling, the best conditions are seen in schools where each teacher is careful to teach the spelling of new words in his particular subjects, and is on guard to correct an error in spelling wherever found.

Art.—All the teachers who give instruction in this subject have taken one or more summer courses in Art. There is, however, a wide difference in the quality of the work produced not only by the pupils of different schools but also by the pupils of the same school. The best results are being obtained by the teachers who introduce colour work early and give much attention to picture study. By these means the interest of the pupils is aroused and held.

Science.—In the study of Biology under competent teachers, pupils of Continuation Schools have an advantage. Specimens are readily obtained and are usually brought into the class-room in numbers sufficient to provide means for individual examination by the members of the class. In the study of Physics and Chemistry the pupils are not so fortunate. Few Continuation Schools have first-class laboratory accommodations. While some teachers show remarkable ingenuity in overcoming the difficulties presented by this lack, yet others tend to neglect the experimental side of the study of Science.

History.—History is probably as well taught as it ever has been taught in our schools. The best teachers are putting forth every effort to develop in the pupils ability to discover for themselves from the textbooks in their hands all the salient facts that belong to a given event or character, and to express these facts or ally and in writing in a clear, logical and forceful way. These teachers are finding success in recreating the atmosphere of the period studied by the use of pictures, of historical novels, and of biography.

French.—Improvement in the teaching of this subject is apparent in all

cases where teachers have taken the summer courses in oral French.

Latin.—The teaching of Latin is somewhat unsatisfactory. The best results are being obtained by teachers who keep constantly in mind the principle that comprehension should precede translation. These teachers insist upon their pupils learning thoroughly the paradigms, the vocabularies of the textbook and the simple rules.

We should not like to close this report without reference to the patient zeal, the conscientious effort and the marked ability of the army of teachers who, day by day, are doing their duty in a quiet and unassuming way. As a class

they are deserving of all praise.

G. K. MILLS, I. P. Hoag, J. P. Cowles,

Continuation School Inspectors.

Toronto, December 31st, 1927.

#### APPENDIX D

## REPORT OF THE DIRECTOR OF TECHNICAL EDUCATION 1926-1927

#### PROGRESS DURING THE YEAR

## Day Schools

Information given in the statistical tables shows that satisfactory progress was made during the year. Evidence of this is found in the figures dealing especially with the full-time day-class enrolment, and with the number of full-time teachers employed.

During the year there was an enrolment of 17,359 full-time, 2,729 part-time, and 1,626 special day pupils, an increase in enrolment amounting to 2,158 pupils, or 14 per cent.

The number of teachers employed increased from 530 to 607, an increase of

14.5 per cent.

These figures covering enrolment and teaching staff indicate a substantial growth during the year. This expansion was due partly to a transfer of a number of High School Commercial departments to the Technical panel, partly to the opening of new Vocational Schools at St. Thomas and at Ridgetown, and partly also the increase was due to the enlarged enrolment in the schools already in existence. In no case was there a recession.

The total number of day schools or departments open throughout the year was thirty-eight, including four Agricultural Schools, one at Renfrew, one at St. Thomas, one at Beamsville, and one at Ridgetown, and two Mining Schools, one at Haileybury and one at Sudbury. In addition three full-time schools in Navigation and Marine Engineering were carried on at Collingwood, Kingston and Midland during the winter months.

The greatly increased accommodation which has been provided in many places in the Province by School Boards and committees acting with vision and boldness has not proved to be excessive. In fact, the question of further expansion has become a pressing one in many centres. The additional accommodation under construction during the year will provide for a considerable expansion in enrolment during the succeeding years.

## **Evening Schools**

The number of centres carrying on evening classes was sixty-one, slightly more than in the preceding year. The number of students enrolled was 37,927, an increase of 2,701. The average enrolment during the past four years was approximately 36,000 students. The programme of studies offered was similar to that of previous years, but the character of the teaching shows improvement. The results obtained in the evening classes justify the expenditures made.

It is gratifying to note that sixty-one Boards of Trustees throughout the Province are making use of the school buildings and equipment to offer further opportunities for education to over 37,000 adults enrolled for a great variety of courses. In many centres the equipment used in the day school is suitable for evening school work, but a lack of equipment has not prevented Boards from offering effective instruction in subjects not touched in the day school programme.

A notable example of this was observed at Iroquois Falls, which has varied and suitable courses in operation. The committee organized a course in theoretical and practical electricity for the employees of the Abitibi Pulp & Paper Company. The instructor is Mr. E. M. Little, Superintendent of Electrical Work. procedure has been worked out very carefully and is given in considerable detail for the benefit of schools which have not a good school equipment available. Mr. Little states that all the theory in connection with the work is given in one of the class-rooms, while all the experiments and practical work are conducted in one of the sub-stations at the mill, where apparatus is set up. The class is divided into groups of four or five for the practical work, and one of the men of the group is appointed as foreman. After acting for one week, his place is taken by another member of the group. Instruction sheets for each of the experiments are given out a day or two in advance of the date of the experiment. The foreman of the group is required to submit a diagram showing the manner in which the apparatus and meters have to be connected and to state the type of meters required. In this way each man becomes familiar with the voltage and current quantities of the different types of equipment, and also learns to shoulder a certain amount of responsibility.

On the evening of the laboratory experiment each member of the group assists in connecting the apparatus and in making observations. This is followed by a complete report of the observations of each man. The reports are handed in to the Instructor for inspection and correction where necessary. The pupils learn how to connect up apparatus in different ways, depending upon the results desired, and they become familiar with the handling of meters and the measurement of power, while the writing of reports teaches them to put their thoughts intelligently on paper, and, in addition, it gives them a permanent record or

illustration of some important electrical principle.

Owing to the fact that the instruction is interrupted for the shift which is working from 4.00 p.m. to 12.00 p.m. each week, the lessons are repeated on two afternoons from two to four o'clock for those who are unable to attend the evening lectures. The course follows closely that recommended by the Education Committee of the National Electric Light Association at Chicago. Each student is advised to buy the course outlined in ten pamphlets. The purchase of the course carries with it a certain service by the company. Examinations are offered, and the Abitibi Pulp & Paper Company has promised to refund the expenditure made for the course to each man who obtains his certificate. To further encourage the pupils in attendance, the School Board agreed to refund the fee of \$3.00 to all those who attended 75 per cent. of the evening school course. It is worthy of note that this class enrolled twenty-three of the electricians working for the company, and the records showed that the attendance was almost 100 per cent.

#### Statistical Information

DAY VOCATIONAL SCHOOLS

The following tables show the progress of the Vocational Schools:

DAT VOCATIONAL SCHOOLS						
19	21-22	1922-23	1923-24	1924-25	1925-26	1926-27
Number of full-time teachers	212	286	371	416	530	607
Number of part-time teachers	60	51	88	108	147	148
Number of full-time pupils on roll	5,344	6,987	9,184	11,595	15,201	17,359
Average attendance of full-time pupils	4,260	5,518	7,209	9,263	11,689	13,400
Number of part-time pupils on roll	574	988	1,837	1,739	2,743	2,729
Aggregate student-hours of part-time						
pupils	37,776	60,972	177,638	237,378	358,283	354,089
Number of special pupils on roll	1,604	1,427	1,798	1,875	1,705	1,626
Aggregate student-hours of special				ŕ		
pupils	51,214	243,074	235,082	242,685	173,365	166,928
Paparati						

#### EVENING VOCATIONAL SCHOOLS

1921–22	1922-23	1923-24	1924-25	1925-26	1926-27
Number of Teachers	1,097	1,193	1,182	1,196	1,225
Total number of pupils 32,545	33,581	36,452	35,764	35,226	37,977
Aggregate student-hours1,176,039	1,298,746	1,413,302	1,503,248	1,477,785	1,569,940

#### SUMMARY OF EXPENDITURES BY MUNICIPALITIES

	1919	1920	1921	1922
	\$659,072.82	\$1,347,905.04	\$1,585,086.36	\$1,871,614.21
	1923	1924	1925	1926
	\$3,957,136.88	\$3,105,235.11	\$3,365,434.69	\$3,499,380.46
Legislative G	rants— 1919 \$140,294 14	1920 \$511,021.04	1921 \$670,758.56	1922 \$638,217.28
	1923	1924	1925	1926
	\$624,558.06	\$672,077.86	\$743,427.37	\$813,581.74

## Agricultural Vocational Schools

The year showed increases in the enrolment in the Agricultural Schools at Renfrew and at Beamsville.

A start was made at St. Thomas which offered agricultural instruction in the new Vocational School.

A good beginning was made at Ridgetown as the result of active and effective promotion by the committee, by the Principal, Norman Davies, and by his assistants. Valuable help was given by Mr. W. R. Reek, Director of the Experimental Farm. An enrolment of twenty-two pupils was a satisfactory beginning. A special winter course was conducted for three months for young men from the farms, and an equal enrolment was secured. So effective were the courses and the methods of instruction that the enrolment was doubled at the opening of the school in September, 1927. With another successful year it will be safe to say that this Agricultural School will be strongly established as a part of the educational system at Ridgetown. Its success so far is due to the publicity given it locally and to the firm conviction of those in authority that the Agricultural Department of the school is worthy of the strong advocacy given it. It is noteworthy that of the total of seventy-six entrance pupils who enrolled in the school, forty-three enrolled in the Agricultural Department.

#### Changing Views

The satisfactory start made at Ridgetown is due to a considerable extent to the educational guidance given by the Principal, but the better results recently obtained at many points in the Province demonstrate that the difficulties once encountered by Principals of Technical Schools in making a beginning are not so great at the present time as they were a few years ago. The result obtained at the new Technical School at Timmins, which opened January, 1928, points to a similar change of view upon the part of pupils and parents. It is now easier to attract pupils to the Vocational Schools of this Province. As a consequence of this change of view, a considerable part of the time of the Director is taken in conferring with Boards of Education who are desirous of organizing some type of vocational education in their communities. The experiment recently undertaken by the Ridgetown School Board is one which is worthy of the attention of similar communities throughout the Province, since the Agricultural Schools as conducted at Ridgetown and at Renfrew serve the double purpose of providing a good general education and at the same time an effective training for farm life.

#### New Schools

An extensive building programme was planned for or completed during the year. At the Toronto Eastern High School of Commerce an addition of fifteen rooms became available in part in September, 1926, and in part in January, 1927. Temporary accommodation had still to be found for six additional classes.

The City of Belleville had plans approved for a modern composite school

building, which will be ready for occupancy in September, 1928.

Peterborough started the erection of an addition to accommodate Technical

and Commercial Departments.

Timmins began an addition to their High School, which will provide for instruction in Mining, in Mechanical Trades, in Home Economics, and in Commercial work. This addition contained also an Assembly Hall and was to be ready for use in January, 1928.

The addition at Stratford for Commercial work was completed and in use

during the year.

The last addition to complete the Technical School at London was planned

for and contracts were let for its construction.

Plans were also approved for a large building in the west end of Toronto to accommodate Commercial and Technical Departments. This building, when complete, will comprise about eighty rooms.

Plans for buildings were also under consideration at Welland and at Port

Arthur.

It can be stated with considerable confidence that the movement towards vocational education has gained such strength in the Province that the accommodation previously available, and at present in course of erection, will be used to the fullest extent. Moreover, it is of such a nature that it will afford better means for evening class as well as for day-class instruction.

#### Matriculation Courses for Technical Schools

In the report of last year it was stated that the University of Toronto had established a Matriculation Course for students in Technical Schools who are candidates for admission to the Faculty of Applied Science. During the year 1926-1927 the University of Toronto was asked to recognize Household Economics as an optional subject for admission to the course leading to the degree of Bachelor of Household Science. The Calendar of the Faculty of Household Science of the University of Toronto for the year 1927-1928 announces that Household Science is now an optional subject as an entrance requirement. A footnote states that the option applies to students—and to such students only—who have been in attendance at and matriculated from a Technical School in the Province of Ontario and certified as such by the Department of Education of the Province. During the coming year some consideration will be given to the question of Matriculation Courses leading to the Agricultural College from the Agricultural Schools, and of Matriculation Courses leading to the Commerce Courses at the universities from the Commercial Schools.

#### Placement Results from Vocational Schools

In last year's report a statement was made covering in a general way what the schools are doing to prepare young people for profitable employment and how the employing public are co-operating with the schools at various centres in the Province. Some statistics were given showing the results at the Hailey bury Mining School.

The following are typical results selected from various kinds of schools to show how diverse the training is in the Vocational Day Schools of the Province:

## A Navigation School

From the School of Navigation in operation at Kingston, Professor A. L. Clark reported the results obtained by the Instructor, Captain Barrett, as follows: One hundred and thirty-six students passed successfully the Government examinations for various grades of certificates, and their after-school history is indicated as follows:

Mates, Inland and Coasting	52
Captains, Inland and Coasting	30
Masters, Minor Waters	
Mates, Minor Waters	
River St. Lawrence Pilots	
Unknown	
Wrecking Master (Marine)	1
	136

The report from the Navigation School at Collingwood indicates similar results. Principal V. A. Ellis adds the interesting statement that the men enter the classes when they are wheelsmen on wages of \$75.00 per month. The wages of a mate range from \$150.00 to \$180.00 per month, while Captains receive from \$1,800.00 to \$4,500.00 per year. The financial benefits of the school training are therefore considerable.

#### A Technical and Commercial School

The following statistics showing the placement at the London Technical School during the school year 1926-1927 were supplied by the Principal, Mr. H. B. Beal:

Stonography and True annition	62
Stenography and Typewriting	33
General Office	33
Bookkeeping	23
Salesmanship	29
Clerical and Banking	
Factory Employment	30
Miscellaneous Occupations	72
Telephone Operators.	9
Millinery and Dressmaking	8
Home Service	9
Nurses-in-Training	4
Draughting	11
Automobile Mechanics	7
Electrical	19
Printing	23
Woodworking	7
Machine Shop and Allied Trades	33
_	
	382

#### A Telegraph School

From the Evening Telegraph School at North Bay, Principal Wallace reported employments as follows:

Operator, Canadian National Railway	1
Operator, Erie Railway	1
Operators, Canadian Pacific Railway	2
Operators, Temiskaming & Northern Ontario Railway	5
Operator, Canadian Pacific Telegraph—Commercial Department	1
Assistant Agent, Temiskaming & Northern Ontario Railway	1
Assistant Baggage Master, Temiskaming & Northern Ontario R'y.	1
Assistant Agent, Canadian Pacific Railway	1

It is proposed to tabulate the results from all schools in the Province as soon as reports have been received.

The above figures were forwarded to the Department with very little delay, and this promptness indicates that the placement and follow-up systems established in these schools are functioning efficiently.

The figures on placement have been asked for from all the Day Vocational Schools of the Province. These will be tabulated and brought up to date. The first set of figures will cover all years up to June 30th, 1927, and the results shown will represent the accumulations of years since each school began to send out its graduates. It is the intention to obtain the figures on placement annually and to make an effort to establish an adequate system of placement and follow-up where such does not exist already. This feature of the Vocational School is an important one, since it enables the school to place young people in employment suited to their training and capacity, and it will enable the school to advise during the initial period of adjustment. The school will be enabled to check the suitability of the pre-employment training given in the school and make adjustments to adapt the school programme and instruction to the needs of constantly changing methods in commerce and in industry.

The following method of placement is in use in the Windsor-Walkerville Technical School:

- (a) A list is made of all *corporations* and the names of those who do the *employing* is tabulated;
- (b) Interviews are obtained and the work of the school discussed and explained;
- (c) Follow-up interviews are arranged frequently;
- (d) First position boy obtained is recorded;
- (e) Both employer and boy are communicated with from time to time to check progress.
- (f) Graduates are encouraged to report changes in employment.

The statistics already received from several schools indicate that Principals had in operation a system of placement and follow-up which enabled them to furnish quickly a summary of results. Up to date only one school reported that no records had been kept, but that a beginning would be made without delay.

Placement is intimately associated with the efficiency of the school as a training field for employment in business and in industry. It is a measure of the effectiveness of the school in the preparation of young people for wage-earning occupations. Those public bodies, such as the Manufacturers' Association and organized labour, which in the past have advocated the building of Vocational Schools, have a right to know that the schools are functioning in the way intended. Some answer is necessary, and the statistics now becoming available from schools would seem to indicate that to a considerable extent the schools are functioning as they were intended to.

#### Demand for Graduates

From more than one centre reports indicate that the demand for school-trained young people exceeds the supply, and that the employing public is leaning more and more completely upon the schools for help in industry and in

business. These reports indicate also that unemployment occurs almost entirely among those who received the minimum of training in the schools, and that, as stated by Mr. W. D. Lowe, Principal of the Windsor-Walkerville Technical School, chance does not largely determine the occupations of the graduates of Vocational Schools, but that boys and girls are "demonstrating that they are masters of their fate. Those who have acquired the necessary training are doing the things and are engaged in the occupations they elected to follow.

D. A. CAMPBELL,
Director of Technical Education.

Toronto, March 1st, 1928.

# APPENDIX E

# REPORT OF THE DIRECTOR OF PROFESSIONAL TRAINING

The registration of teachers in training at the various professional Training Schools for the session 1927-1928 shows a decrease of 494 from that of the previous session. The enrolment in the High School Assistants' Course increased by twenty-two. In the Public School First Class Course, it decreased by 107, in the Public School Second Class Course by 394, and in the courses for English-French certificates by fifteen. Owing to the fact that the output of teachers from the Training Schools for the three previous sessions had been somewhat large, the present decrease in attendance is not unwelcome as a return to a more normal enrolment.

The most important change of the past year in connection with the history of the Ontario Training Schools was the modification of the regulations whereby the completion of a two years' course of professional training is set as the requirement for obtaining a Permanent Public School certificate.

A second notable event was the opening of a new Normal School, known as the University of Ottawa Normal School, for the training of Second Class teachers qualified in both the English and the French language.

# The Ontario College of Education

The total registration for the scholastic year 1927 is 515 as against 474 in 1926-1927. An increase in the registration of extra-mural students and in the number of men students is to be noted. The registration in the graduate courses continues to increase and is now 40 per cent. of the total registration of the College of Education. In the session just closed, thirty-one B.Paed. degrees, three D.Paed. degrees, and one Ph.D. degree were conferred by the University on students in education.

The academic standing of the students registered in the High School Assistants' Course may be indicated thus:

B.A. or M.A.	252
B.A.Sc	4
B.S.A	
B. Com	1

Of these degrees, two were conferred by universities in the British Isles, four by universities in Quebec, four by universities in the Maritime Provinces, and five by universities in the Western Provinces of Canada.

The registration of teachers in training in the various courses is as follows:

The One-Year Household Science Course	11
The High School Assistants' Course (101 men and 161 women)	262
(a) Intra-mural (74 men and 138 women)	212
(b) Extra-mural (8 men and 10 women)	
(c) July, 1927 (7 men and 9 women)	16
(d) The late afternoon class (12 men and 4 women)	16

The registration in the various Specialist Courses is as follows:

(2)	Registration	in	Specialist	Courses	(intra-mural):
(a)	Registration	111	Specialist	Courses	(mula-mulai).

(4)	
Classics       7         English and French       8         English and History       38         French and German       10         French and Spanish       4         Household Science       2         Mathematics and Physics       5         Science       11         Agriculture       5         Physical Education       2	
(b) Registration in Specialist Courses (extra-mural):	
Classics	

Science....

# (c) Registration in Courses for Degrees in Pedagogy:

(a)	Registration in Summer Session, 1927	56
(b)	Registration in Winter Sessions, 1927-28	63
(c)	Degrees granted, June, 1927	34

#### The Provincial Normal Schools

The following table gives in detail the attendance in the various courses of the seven Provincial Normal Schools for the present session:

#### FIRST CLASS COURSE

Hamilton London North Bay Ottawa Peterborough Stratford Toronto	Male 11 14 9 11 10 14 38 — 107	Female 70 83 36 84 36 65 139 513	Total 81 97 45 95 46 79 177 620
Second Class Course			
Hamilton London North Bay Ottawa Peterborough Stratford Toronto University of Ottawa	5 9 43 10 12 11 37	65 98 172 127 71 57 173 22	70 107 215 137 83 68 201 22
Total	127	785	903
Kindergarten-Primary course		36	36
Grand Total	234	1,334	1,559

During the year 1927, death visited the staffs of two of the Provincial Normal Schools. Mr. R. H. Walks, B.A., History Master at the Toronto Normal School, passing to the great beyond on November 8th, and Miss Jessie McRae, Art Instructor at the Peterborough Normal School, on December 21st. Mr. Walks was a graduate of the University of Toronto and of the Ontario School of Pedagogy and held qualifications as a specialist in English and History. He began his teaching experience in the Rural Public Schools of Ontario County, serving in that capacity from January, 1884, until June, 1890. After graduating from the Ontario School of Pedagogy in 1894, he served as a High School teacher on the staffs of the Lindsay, Whitby and Kingston Collegiate Institutes. In 1909 he was appointed a Public School Inspector in Ontario County, and received an appointment as History Master at the Toronto Normal School in November, 1913, which position he held until the time of his death. The memory of Mr. Walks' kindly disposition and sterling character will long be cherished by all whose privilege it was to be associated with him.

Miss McRae was a graduate of the Belleville High School, the Ottawa Normal School and the Ontario School of Art, and held a Public School First Class certificate and a Specialist certificate in Art. She began her teaching experience in the Belleville Public Schools, being later transferred to the High School staff of that city as Instructor in Art. In 1908 she was appointed Instructor in Art in the new Provincial Normal School at Peterborough, which position she held at the time of her death. As a teacher Miss McRae always viewed her position as a sacred trust and rejoiced in the privilege it afforded her of serving her pupils and inspiring them to higher ideals.

The past year also witnessed the retirement after long and faithful service, of a well-known and highly respected member of the Ontario teaching profession in the person of Mr. Andrew Stevenson, B.A., B.Paed., specialist in English and History and for nineteen years English Master at the London Normal School. Mr. Stevenson began his teaching career in January, 1876, as a Public School teacher. Between 1879 and June, 1908, he served as a High School teacher, during which time he built up a reputation throughout his native Province as among the foremost teachers in the Department of English and History. In September, 1908, he was offered the appointment of English Master at the London Normal School, which position he filled until his retirement in June last. His fellow teachers throughout Ontario will join in wishing Mr. Stevenson many years in which to enjoy his well-earned rest.

Special courses for the Elementary certificate in Art and in Physical Culture were provided for the First Class candidates at the Normal Schools, the enrolment in the courses being as follows:

School		ART	Physical Culture			URE
	Male	Female	Total	Male	Female	Total
HamiltonLondon	4 8	40 62	44 70			
North Bay	5	25	30	0	54	54
Peterborough Stratford				8 14	26 59	34 73
Toronto	14	41	55			
Total			199			161

# The English-French Training Schools

The following tables give the enrolment of students at the various English-French Training Schools for the regular and the Summer Courses:

# REGULAR COURSE—1927-28

School	Academic Course	Professional Course	Total
Embrun. Sandwich Sturgeon Falls. Vankleek Hill.	110 21 85	11 40 36	110 32 125 36
Total	216	87	303

# English-French Summer Schools, 1927

School	Academic Course	Professional Course	Total
Vankleek HillSturgeon Falls		11 24	20 34
Total	19	35	54

# The Kindergarten-Primary Courses

In addition to the thirty-six students in training at the Toronto Normal School for the Kindergarten-Primary certificate, Public and Separate School teachers attended the Summer Courses for the certificate as follows:

School	Part I	Part II	Total
Hamilton London Ottawa Toronto	34 34 30 103 201	5 19 25 55	39 53 55 158 305

In addition to the special professional spring and summer courses mentioned in the foregoing, special professional courses for teachers were held at various centres in the Province during the summer of 1927, at which the enrolment was as follows:

Course	Enrolment
Art	199
Agriculture	267
Auxiliary Classes	70
Household Science	72
Manual Training	49
Physical Culture	343
Vocal Music	101
Vocational Certificates	100
Tota1	1201

# Teachers' Institutes

Annual conventions were held by the ninety-seven Teachers' Institutes of the Province. Practically all the county conventions were visited by Departmental lecturers chosen from the staffs of the Provincial Normal Schools and the College of Education.

S. A. Morgan, Director of Professional Training.

Toronto, December 31st, 1927.

# APPENDIX F

# REPORT OF THE PRINCIPAL OF THE ONTARIO TRAINING COLLEGE FOR TECHNICAL TEACHERS

### New Building

During the year the plans for the new building to house the activities of the Training College were completed and the contract for its erection awarded. The erection of the building has proceeded rapidly and it is hoped it will be ready for

occupancy for the summer session of 1928.

The plans provide the necessary class-rooms for lecture work, a science laboratory, rooms for teaching Domestic Arts and shops for wood-working and machine-shop practice. As soon as the accommodation is available the activities of the Training College will be transferred from the temporary quarters now occupied in the Hamilton Technical Institute.

#### Summer Courses

In addition to the regular course for Vocational School certificates, part of which is given in the summer months, a number of special summer courses for teachers already in service have been carried on. These include courses in sewing and dressmaking for Domestic Science teachers, courses for the Elementary certificates in Domestic Science and in Manual Training, courses for Specialist certificate in Manual Training, and improvement courses in related work, Science and Mathematics for shop teachers.

#### **Extension Teacher-Training Classes**

Short, intensive courses in methods of teaching for uncertificated teachers of evening class work were carried on in Hamilton, St. Catharines and Niagara Falls, during the months of January, February and March. One evening a week was devoted to lecture work and to discussion of methods of teaching. The other evenings were spent by the Teacher-Training Instructor with the evening class teachers in their regular teaching periods. At convenient times during the day, conferences were held with individual teachers to discuss courses of study and special methods of presenting the teacher's work. Courses of study were prepared by practically all of the non-certificated teachers in attendance.

In Hamilton the enrolment was nineteen and the average attendance at

lectures sixteen.

In St. Catharines the enrolment was forty and the average attendance twenty-two. The course in St. Catharines was attended by a number of evening class teachers from Welland and one from Niagara-on-the-Lake. The enrolment figures include a number of certificated teachers who took the work as a refresher course. The Teacher-Training Instructors went to Welland on a number of occasions to observe and assist the evening class teachers in their work and to help them in the preparation of courses of study.

In Niagara Falls the enrolment was ten and the average attendance nine. During the autumn term of 1926 short visits were paid by a member of the staff to a number of schools for the purpose of assisting the teachers of Domestic Arts in the organization and planning of the work.

The response of the evening class teachers in these places to the opportunity for help in the methods of teaching was most gratifying and cannot fail to have a beneficial effect on the quality of the work done in evening industrial classes. Extension teacher training will always be an important field of service for the staff of the Training College.

# Specialist Certificate for Vocational Teachers

The regulations of the Department provide for at least two grades of certificates in all departments of work in the Secondary Schools with the exception of the department of shop work in Technical Schools. The desirability of making provision for two grades of certificates in shop subjects is beoming more evident. To do this it would be necessary to set up requirements for a Specialist Certificate. Such requirements should include:

(a) A higher attainment in general education than that required for the

present Ordinary Certificate.

(b) A test of trade skill and knowledge of such a character as will show that the applicant is a master workman in his trade, and

(c) Some further pedagogical training.

# Manual Training Specialists' Certificates

The first class in the recently established course for Specialist Certificate in Manual Training completed their course in the summer of 1927. Twenty-three teachers were awarded Specialist Certificates. The manual training teachers attending this course showed their appreciation of the opportunity for improvement by the gratifying amount and quality of the work they did.

The present arrangements provide for the course being taken up in two

summer courses. Experience for the past two years has shown:

(a) That it is difficult to get over the prescribed work in the time allotted,

(b) That certain other phases of the work ought to be included in the course. The question of providing for a greater length of time for the course, say three summer courses, should be considered. Further, in the case of Domestic Science, the difference between the length of the course required for a Specialist Certificate and that required for an Ordinary Certificate is quite substantial. There does not appear to be any reason why a similar difference between these certificates should not obtain in the case of Manual Training.

#### Enrolment

The enrolment in the Training College for the year 1927 was as follows:

Resident Courses Spring session	Men 27 102 13 142	Women 6 89 2	Total 33 191 15 239
Extension Courses Hamilton	14	5	19
	23	17	40
	8	2	10
	——————————————————————————————————	——————————————————————————————————	—————————————————————————————————

F. P. GAVIN, Principal.

### APPENDIX G

# REPORT OF THE INSPECTOR OF AUXILIARY CLASSES 1927

The number of Auxiliary Classes for abnormal children in Ontario and their distribution is as follows:

Training Classes.—Belleville, 1; Brantford, 1; Chatham, 1; Cobourg, 1; Ford, 1; Fort Frances, 1; Galt, 1; Guelph, 3; Hamilton, 9; Kitchener, 2; Leamington, 1; London, 7; Midland, 1; New Toronto, 1; North Bay, 1; Oshawa, 1; Owen Sound, 1; Ottawa, 5; Peterborough, 1; Parry Sound, 1; St. Catharines, 3; Stratford, 1; Toronto, 41; Walkerville, 1; Waterloo, 1; Welland, 1; Windsor, 4; York County, 6; Windsor Separate Schools, 1.

Sight-saving.—Hamilton, 1; London, 1; Toronto, 3.

Orthopedic.—Toronto, 3 classes; Ottawa, 1 class; Toronto, 3 visiting teachers.

Hospital.—Toronto, 5; London, 1.

Open Air and Forest Schools.—Toronto Public Schools, 3, and 2 Forest Schools; Toronto Separate Schools, 2.

Preventorium.—Brantford, 1; Hamilton, 1; London, 1.

Lip Reading.—Toronto, 2; Hamilton, 1; Visiting Teachers, Toronto, 2.

Institutional.—Toronto, 4.

Promotion.—Hamilton, 4; London, 2; Ottawa, 7.

Special Industrial.—Toronto, 29.

This makes a total of 179, being an increase of fourteen during the year.

Auxiliary Class Surveys have been conducted in the following places: Fairbank, Ford, New Toronto, Oshawa, Ottawa, Pembroke, Hamilton, Fort Frances, Etobicoke, Todmorden.

In 1925 conferences of all Ontario Public and Separate School Inspectors were held for the study of the advantages and methods of establishment and continuance of auxiliary classes. These conferences were followed by a confidential survey of the Province by Inspectors and teachers in which the address of practically every seriously handicapped school child in Ontario was obtained.

The results of the conferences and survey have been highly satisfactory. The results obtained have proved to be a preliminary basis for subsequent detailed survey and have accentuated the need for a further continuous study of the situation. Various organizations have availed themselves of the information received in order to render assistance in their respective localities. Inspectors and teachers everywhere, realizing the needs of the situation, have shown an active sympathetic interest in securing better conditions.

Seventy teachers attended the Summer School.

A noteworthy event of the year was the meeting of the special class group as an integral part of the World Federation of Education Associations held in Toronto last August.

In the month of May, I had the privilege of attending the Canadian Council on Child Welfare, meeting in Vancouver, and of visiting special classes in Vancouver and Winnipeg.

There seems to be steadily increasing evidence that the most dynamic treatment of special classes emphasizes first, the importance of securing well-trained teachers, and second, the adoption of all means (especially the avoidance of stigma) which will secure the intelligent co-operation of both children and parents.

### Training Classes

The largest number of auxiliary classes are training classes for dull and backward children.

Children below 50 per cent. mentality are usually unable to avail themselves of school instruction and should not be in the school. Children from 50 to 75 per cent. mentality are not institutional cases and with few exceptions have no mental disease but are unable to keep the pace of the ordinary school class. They constitute less than two per cent. of the school enrolment. By placing these few in a class by themselves the mental span of the regular school class is narrowed by 25 per cent. and the pupils of higher mentality are not held back. The teacher is relieved of unnecessary worry. The backward children when given the proper course of study and a teacher who is sympathetic and understanding and has time to deal with them individually, quickly find themselves and go forward to efficient citizenship. The cost of their education in the training class is scarcely greater than when marking time in the regular grade. If the class is treated as an ordinary school class there is no stigma and no opposition by parents.

The teacher with natural aptitude, experience and special training, is the

one fundamental requirement for successful achievement in such a class.

Our experience during the past few years has demonstrated the wisdom where possible of providing segregated Vocational Schools for all very backward children over thirteen years of age.

The last year's survey showed that there were 2,454 handicapped children of school age in the rural districts of Ontario. Obviously these children are worthy of as careful consideration as those in urban districts. The solution hitherto suggested has been that of a school located somewhere in the district to which these children could be transported. This scheme has proved impracticable, chiefly owing to the cost of transportation.

I respectfully beg to recommend for your consideration the advisability of taking steps by which the teachers of rural districts can be trained in Normal Schools to deal fairly adequately with the handicapped child remaining in the rural school. In my opinion a brief course of lectures in the Normal Schools dealing with the diagnosis and treatment of various types of abnormal children, accompanied by a reference manual on the subject, would prepare the teacher to cope with the problem in the rural school, e.g., large type readers for very near sighted pupils. It would be possible to furnish equipment at a small cost in special cases. The attendance at such schools is usually small and if the time usually spent on the handicapped child to little or no purpose were intelligently directed to leading him along the lines best fitted for development, the situation would be greatly improved for all concerned.

S. B. SINCLAIR.

Inspector of Auxiliary Classes.

Toronto, January 31st, 1928.

# APPENDIX H

# REPORT OF THE INSPECTOR OF ELEMENTARY AGRICULTURAL CLASSES

# PUBLIC AND SEPARATE SCHOOLS

Agricultural Education in the Public and Separate Schools continues to make steady and substantial progress and the year just closed is more encouraging than ever, not only because of the increase in number of schools giving instruction in Agriculture, but also because of the improvement in character of the work done.

The influence of this part of the public school course is distinctly felt in the High Schools as is shown especially in the Agricultural Classes in these High Schools.

The number of Public and Separate Schools qualifying for grants each year, commencing in 1903, is given in the following table:

	Home
	dens
1903 4 1914 264 208	56
1904 7 1915 407 222 1	85
1905 6 1916 585 324 2	61
1906 8 1917 989 466 5	23
	32
1908	90
	46
1910	14
1911	51
1912 101 1923 2,288 843 1,4	45
1913 159 1924 2,285 831 1,4	54
1925 2,509 783 1,7	26
19262,802 852 1,9	
1927 3,193 981 2,2	

The proportion of certificated teachers is increasing year by year and one of the factors contributing towards this increase is that ever increasing numbers of High Schools are giving instruction in Agriculture. A student who completes a four-year course in a High School and passes the examinations thereon will be given an Elementary Certificate in Agriculture as soon as he completes his Normal School course. From this source alone a considerable number of teachers is now obtained, and these teachers prove efficient as teachers of Agriculture in the Public and Separate Schools.

# Secondary Schools

So far as Agriculture is concerned, Collegiate Institutes, High Schools and Continuation Schools are on the same plane and may be considered as one type of school. For these schools there are three different schemes as follows:

(1) Elective Classes as substitutes for Biology in the Lower School and Physical Science in the Middle School; (2) Departments of Agriculture under *The High Schools Act*; and (3) Departments of Agriculture under *The Vocational Education Act*.

Elective Classes: The following schools are now maintaining classes in Agriculture under the first scheme (Elective Classes) given above:

Collegiate Institutes-

Barrie, Brockville, Clinton, Cobourg, Cornwall, Fort William, Ingersoll, Napanee, Perth, Port Arthur, Renfrew, Smith's Falls, Strathroy.

High Schools-

Amherstburg, Arthur, Beamsville, Belleville, Bowmanville, Bracebridge, Burlington, Dundas, Essex, Flesherton, Fort Frances, Haileybury, Kincardine, Kingsville, Leamington, Listowel, Madoc, Markdale, Midland, Milton, Mitchell, Nepean, New Liskeard, Niagara, Niagara Falls South, Norwich, Oakville, Petrolia, Port Perry, Ridgetown, Runnymede, Saltfleet, Scarborough, Shelburne, Simcoe, Smithville, Uxbridge, Walkerton, Waterdown, Watford Whitby, Winchester.

Continuation Schools-

Agincourt, Arkona, Drayton, Fenelon Falls, Lobo, Lynden, Lyndhurst, Mindemoya, Mount Brydges, Princeton, Ridgeway, Sparta, Swansea, Thamesford, Thornbury, Thorndale, Wheatley, Zurich.

Public and Separate Schools with Form V—S.S. 7, Biddulph; New Toronto, 20th Street School; Savard Consolidated; R.C.S.S. 3, Mara; R.C.S.S. 4, Wellesley.

For this work the teacher must hold at least an Intermediate certificate in Agriculture. Expenditure for equipment up to a certain maximum is repaid to the Board annually in the form of a grant. Under this scheme Agriculture is accepted for Junior Matriculation and for Entrance into Normal Schools. A person who completes this four-year course is entitled to an Elementary certificate in Agriculture providing he already holds a teacher's certificate. The use of a School Plot is optional. In 1926, out of a total of sixty-seven schools thirty-five made use of plots. In many cases these plots are furnished free by public spirited citizens of the neighbourhood, since the school premises are generally too small to provide plots, as well as playgrounds.

# Departments of Agriculture under The High Schools Act

These departments may be established by any Secondary School Board in accordance with terms laid down by Regulation. Under this plan a two-year course is provided which leads to the farm, the household or to business; not to the professions since no language other than English is offered in this course. Liberal legislative and other grants are provided.

The teacher must hold at least an Intermediate certificate in Agriculture, and, if Farm Mechanics is taken, he must also hold a certificate in Farm Mechanics. The Regulations relating to these Departments date back to 1912, vet only four schools have undertaken this work and are now in operation. These schools are—Port Perry, Whitby, Drayton and Mitchell.

# Departments of Agriculture Under the Vocational Education Act

This is also at present a two-year course and does not lead to matriculation or to the professions. Financial support from the legislature is also very liberal. Four schools are now carrying on under this scheme—Ridgetown, Renfrew, Beamsville and St. Thomas. The Vocational Education Act under which this plan is operating was passed in 1921.

The main difference between this scheme and the former is that in the case of the former, financial assistance is given for maintenance only, while in the case of the latter, financial assistance is given for maintenance and for

building accommodation as well.

With respect to the Ridgetown School where the attendance of the Vocational Classes in Agriculture and in home-making is the largest of all, a statement is here given from the Principal of the Ridgetown High and Vocational School:

"The enrolment for the first year (1926-27) totalled sixteen boys and six girls all of whom had passed the entrance examination and several had one or more years of High School work.

"In September, 1927, a teacher of Household Science was engaged so that the course was more attractive to girls. The enrolment exceeded expectations—twenty-three girls and nineteen boys for the first year course and nine girls and ten boys for the second year. This makes a total of forty-two for the first year and nineteen for the second year. This amounts to sixty-five pupils who are taking these Vocational classes. At the same time the regular High School enrolment kept up fairly well, there being 147 on the roll making a total for the whole school of 212, forty-five more than attended High School two years previously—showing that our School is providing for pupils who were not attracted by the High School Courses.

"The object is a four-year course which will give to boys and girls a training in academic subjects equal to that of the High School courses. In place of various subjects of direct value only to those going on for the professions, our classes are given training in Science subjects, Agricultural subjects, and the girls in Household Science.

"In addition there is held during the winter months a special course for older boys and young men. Last year the enrolment was twenty-four in this course and this year fourteen."

#### Summer Courses

Summer Courses in Agriculture especially for teachers are given annually during the summer session at the Ontario Agricultural College and at the Kemptville Agricultural School. At the latter school the Summer Courses offered lead to an Elementary certificate in Agriculture but at the O.A.C., the following courses are provided as follows:

A course leading to (a) an Elementary certificate applicable to Primary Schools; (b) an Intermediate certificate applicable to Secondary Schools; (c) a Specialist's certificate applicable also to Secondary Schools, and (d) a course in Farm Mechanics intended to prepare teachers for this type of work when taken in Secondary Schools.

The tables given below summarize the attendance at each of the above mentioned schools since the work was introduced:

Attendance at the Ontario Agricultural College Summer Courses in Agriculture

	Elementary				Intermediate					Inspectors		Farm	
Year		I		11		I		II		Parts		Me-	
	Men	Women	Men	Women	Men	Women	Men	Women	Men	I	II	chanics	Total
1911 1912	8 16	75 65	1 2	16 23									100
1913 1914	14	64 55	5 5	36 27	23	4 4	14						146 126
1915 1916	15 11	39 99	5 9	18 31	17	1 3	9	1 1					105 183
1917 1918	15 6	138 187	7 6	81 118	9 22	1 11	13 9	2	9	33	46	10 9	276 456
1919	16 31	155 121	6	160 133	9	19 13	14 19	7 8		52	34	10 8	482 371
1921 1922	62 54	167 175	36 27	86 151	20 10	16 11	16 14	8 1 <u>5</u>	7	6	4	7	429 467
1923 1924 1925	12 6 9	54 37	20	109 40	7	3 4	7 9	5	1   <u>:</u> -	1	6		229 121
1926 1927	19	61 55 36	8 14 15	33 50 58	24 19 25	14 10 14	6 19 25	4 10 15	5	3	3 6	6	167 202 215

# Attendance at Kemptville Agricultural School, Summer Courses in Agriculture

	Part I	Part II	
Year	Elementary	Elementary	Total
1922	64		64
1923	27		27
1924	19	19	38
1925	39	18	57
1926	28	27	55
1927	29	22	51

#### Normal Schools

Agricultural instruction is given in each of the seven Normal Schools. The instruction is of necessity very elementary in view of the fact that not more than fifteen per cent. of those in attendance have had training in Agriculture during the High School course.

The accommodation in these Schools for teaching Agriculture is very limited and the classes large but as the teachers are capable and enthusiastic, very

creditable results are accomplished nevertheless.

To show that the teaching of Agriculture is appreciated by the trustees and others, a few statements are here given. These are taken from the Annual Report sent to the Department of Education.

S.S. No. 5, London, Middlesex County.

We have heard very favourable remarks from strangers about our school garden, and it is a credit to the community.

C. W. Hobbs, Secretary. Euretta J. Gowan, Teacher.

S.S. No. 22, London.

We feel satisfied that good results are spreading from the teaching of Agriculture in our school. Our school garden is of interest to the pupils and parents. For the last four years we trustees have judged the plots on our annual picnic day and awarded prizes. We have always found the garden in a very creditable condition and consider it well worth while.

H. BARRETT, Secretary. W. G. RIGNEY, Teacher.

S.S. No. 7, Biddulph, Middlesex County.

Our Agricultural course is very satisfactory, our scholars are interested and doing well, our teacher is very successful and capable.

J. Morley Wass, Secretary. Ruth MacKenzie, Teacher.

S.S. No. 12, Stephen, Huron County.

By the co-operation of the men of the section the school site was levelled and flower gardens set out. A small cement wall was placed around the beds.

We think the teaching of Agriculture in our school has been and is of a great benefit to our

section.

Gus Latta, Secretary. Byron Brown, Teacher.

J. B. Dandeno, Inspector of Elementary Agricultural Classes.

Toronto, December, 1927.

# APPENDIX I

# REPORT OF THE INSPECTOR OF MANUAL TRAINING AND HOUSEHOLD SCIENCE

# Manual Training Centres

Manual Training centres are now established in the following towns and cities to the extent shown—Brantford (3), Brockville (1), Chatham (2), Collingwood (1), Cornwall (1), Fairbank (1), Guelph (1), Hamilton (12), Ingersoll (1), Kingston (1), Kitchener (2), London (9), North Bay (1), Orangeville (1), Ottawa (17), Owen Sound (2), Peterborough (3), Port Perry (1), St. Catharines (1), Sarnia (2), Stratford (3), Sudbury (1), Toronto (40), Walkerville (2), Waterloo (1), Weston (1), Windsor (6), Whitby (1), Woodstock (1). This gives a total of 119 centres in twenty-nine towns and cities.

# Household Science Centres

Household Science centres to the number of 116 are now carried on in twenty-eight towns and cities to the extent shown—Brantford (3), Brockville (1), Chatham (3), Cobourg (1), Collingwood (1), Fairbank (1), Guelph (2), Hamilton (12), Ingersoll (1), Kingston (1), Kitchener (2), London (10), New Liskeard (1), North Bay (1), Ottawa (8), Owen Sound (2), Peterborough (3), Port Perry (1), St. Catharines (1), Sarnia (2), Stratford (3), Sudbury (1), Toronto (44), Walkerville (2), Weston (1), Windsor (6), Woodstock (1), Waterloo (1).

### General Situation

No new centres have been opened except in the City of Toronto, as practically the needs of all places whose school attendance warrants the employment of full time Manual Training and Household Science teachers have been met. The line of future extension seems to lie in the direction of co-operation in the employment of teachers between a group of contiguous small towns and villages. It should not be difficult to form a group of three or four towns within easy reach of each other, each having its own Manual Training and Household Science centres and equipments and each paying its share of the special teachers' salaries, according to the time spent in each place by the teacher. The Government grants would materially aid in providing the equipment in each of these centres. Now that radial and bus lines are being extended rapidly throughout the Province, little difficulty would be experienced by the teachers in getting from place to place. This plan has been proposed in one or two localities, but it has not yet been possible to get concerted co-operative action between three or four different educational authorities, largely owing to conflicting interests which are often more imaginary than real. The possibility of securing such action would be rendered much greater if the educational area were enlarged by the establishment of township school boards.

# Character of the Work in Manual Training

A comparison of the work done in the centres to-day with that done several years ago shows marked changes in character, aims and method. The formal exercises leading to nothing definite and the stereotyped models which were then prevalent have largely disappeared, and even where they are retained they

are given a definite purpose and are later incorporated into objects which make a direct appeal to the interests of the boy, and are so designed as to call forth thought and ingenuity. In most schools after a boy has had the necessary amount of tool practice he is allowed to choose within the limits of his ability any object he wishes to make, and he usually chooses some article of general use in the home or some object dictated by his special interests. In many schools the practice is becoming general of making articles for use in school and for assisting in the teaching of other school subjects as well as for making small repairs. Work of this character, appealing to the boy as it does with a definite purpose, has a high educational value.

The growth of home work through the influence of sympathetic teachers has made remarkable progress. Many home workshops are being fitted up and the practice of giving boys serviceable tools for Christmas presents is becoming more general. This brings the work closer to the home and re-acts favourably all round. Many household repairs and operations are now being performed by the boys, such as hanging screen doors, fitting storm windows, fixing shades, repairing broken windows, locks, tables, etc., putting new washers in leaking taps, connecting up electric bells, irons, lights, and adjusting shades, etc. Some schools have drawn up a list of more than a hundred minor operations round the home which any intelligent boy or girl ought to be able to perform.

In one school the boys were engaged in the repair of damaged toys, a large number of which were sent in by a manufacturer. These consisted of trains, automobiles, wagons, horses, animals, games of all kinds and moving mechanical figures. The majority of these were made into really serviceable toys and were sent to the Sick Children's Hospital and other institutions. This work has both ethical and educational values and the amount of ingenuity and resource displayed by the boys, and the thought involved, plays a large part in the development of character and those qualities which contribute to a successful life.

The aid now being given to Manual Training Instructors by various manufacturers of lumber, finishes, tools, etc., has grown to a remarkable degree. Charts, working drawings, processes of tool manufacture, blue prints, books of instruction, etc., are available for the use of both pupils and teachers for the asking and the teachers generally are making the fullest use of them.

Another feature of the work which is receiving more attention is the reading and understanding of technical or semi-technical literature. In some schools, subscriptions are taken at a reduced rate for "Popular Mechanics, "Woodworker," radio magazines, and various other publications dealing with construction, tools, timber, etc., and the aid of the teachers is being constantly sought in the making of various objects outlined in these publications. The boys are encouraged to keep scrap books in which are kept various interesting articles and illustrations culled from newspapers, magazines, etc., dealing with constructive problems, and the collections made by some of the boys are exceedingly useful and informative.

It is to be regretted that the time available for this work is so limited. Two hours each week, and in the majority of cases only one and a half hours, is all that is available. There are so many things that would and should be taught in connection with the subject and there is not time available. The weak point of instruction in handwork, whether it be given in the class room or in the handicraft room, is its severance from life and traditions. The pupils learn to do things, but they do not learn how their craft is connected with the craft that built our houses, constructed our furniture and made our clothes; nor do they learn anything about the tradition of great names and great achieve-

ments that lies behind it. The fact is that every craft has in the course of time acquired-a "culture" of its own, and owing to its development through the ages has come to be what it is to-day.

The work of the lower grades, where the work is done in the ordinary class room and taught by the grade teacher, is showing considerable improvement both in quality and extent. Muscles are being trained, and ideas of size, measurement, material and manipulation are being given which not only have a distinct value in themselves, but afford a spendid introduction to the work of the Manual Training room and render much of the elementary work that had to be done previously by the Manual Training instructor now unnecessary, as the pupils are now able to do more advanced work.

#### Character of the Work in Household Science

The Household Science work done in the Public Schools falls naturally into two divisions, first that done in the class room by the grade teacher and second that done in the Household Science room by teachers who in addition to the Second Class certificate hold a Household Science certificate obtained after one year's attendance at the College of Education or two years' attendance at the Macdonald Institute, Guelph.

In the larger towns and cities such as Toronto, Ottawa and Hamilton the work in the lower grades is thoroughly well organized and taught. A definite stated time is provided on the time table and the course is well graded. In these places the work is well supervised and the teachers of the grade classes receive instruction as to the kind of work and methods of instruction. In the smaller places the work is not so well organized and the work is left largely to the initiative of the individual teachers, but a large amount of good practical work is being done.

The Household Science rooms in the centres previously enumerated are well equipped and very practical instruction is being given. Every effort is made to encourage home practice and the pupils in a large number of cases bring their home problems to the teacher of Household Science for solution. The parents, too, are making greater use of these classes by seeking the advice of the Household Science teacher. Many schools have instituted a parents' day each term when the parents are invited to visit the classes and see their children at work. On these occasions refreshments prepared by the children are served and in this way the interest and co-operation of the home is secured. The practice is growing of cooking in larger quantities instead of using the small amounts that were previously the practice. The family meal is being made the basis of instruction and in this way more direct contact is made with the home. Many teachers require the pupils to give a short account of the work they have done in the home during the previous week and it is surprising to hear the amount of help they have been able to render their mothers. Attention is being paid to the right kind of food, health and weight, and many pupils have received considerable benefit in this connection. Attention is being given not only to cookery in these classes but also to sanitation, general care of the home, decoration, manners, the right kind of dress and the ability to perform many mechanical operations that are necessary in the daily routine of housekeeping.

When it is remembered that at the most two hours a week, and in the majority of cases only one and a half hours, are given to this work the progress being made is very gratifying. The work being done in the High Schools is, as would be expected, of a more advanced and practical character, particularly in those cases where there is a well graded course in the Public Schools.

The pupils in the First and Second Forms are receiving instruction and being taught to assume responsibility in the management of a home which they will find of the greatest service.

During the year several teachers of Household Science were sent to England and Scotland on exchange and have found this experience of great benefit. They have seen new ways of doing things, have absorbed new ideas and have acquired a sense of adaptation to the needs required by varied conditions. In addition to receiving they have also contributed something to the educational activities in which they took part. We have also had teachers from England, Ireland and Scotland engaged in teaching the subject. Our methods in some respects differ materially from those in use in the old country but the teachers we have had proved themselves readily adaptable to new conditions and have given us some new ideas and new methods which we have found valuable.

# Rural Schools

The problem of Household Science in the rural school differs in many material respects from that in urban schools. Questions of accommodation and equipment are entirely different and in the case of the rural school difficulties are met with that are unknown in the urban school. Notwithstanding these and other difficulties often hard to overcome the subject has made gratifying progress. There are now 853 rural public schools teaching Household Science for at least one hour each week and 800 of these are serving at least one hot dish to supplement the lunch brought by the pupils from home. Forty-six Separate Schools are teaching Household Science and forty-five of them are serving a hot dish. The introduction and extension of this work depends very largely upon the Public School Inspector. Outstanding Inspectorates in this regard are—East Bruce (22), South Grey (21), West Lanark (26), Leeds and Grenville No. 2 (23), Lincoln (28), Northumberland and Durham No. 3 (25), Northumberland and Durham No. 2 (21), Peterborough East (29), Renfrew South (21), Simcoe East (30), Wellington South (44), Wentworth County (56). The introduction of this work into the schools has also been materially assisted by Women's Institutes and other organizations. In many cases these institutes have been of material assistance to the teachers. A number of schools teaching Agriculture have made use of the products grown in the school garden. Potatoes, tomatoes and other vegetables have been stored and used during the winter for making soups, etc. The resulting benefit to the children and the school of providing a hot dish or drink during the winter months from November to March is becoming more recognized and the number of schools adopting the scheme is increasing rapidly. Each Normal School has a special rural school equipment and every Normal student is more or less qualified to take up the subject in an elementary way. Teachers' Institutes are devoting more and more time to discussions of this subject.

One hundred and eighteen rural public schools are teaching Manual Training. For various reasons this movement has not made the progress that Household Science has met with. Fifty-two of these schools are in Wentworth County under the Inspectorship of Mr. J. B. Robinson. In the schools where this work is being carried on it has proved of service. There are many small school repairs to buildings and equipment which can be satisfactorily performed by boys and which have a decided educational value and use both in the school and the home. The Manual issued by the Department is proving of considerable service in this connection.

# Training of Teachers

The training of teachers for these subjects is now on a satisfactory basis.

Attendance at two Summer Courses at the Industrial Training College gives the Elementary certificate valid in rural schools only. Holders of this certificate may attend further courses from January to July, the satisfactory completion of which gives a certificate in urban schools. The teachers entering these courses are very largely Public School teachers. In a few small High Schools, teachers with High School qualifications are needed and in two cases, Permits had to be issued since such teachers were not available.

The Summer Schools at Hamilton were very well attended and a successful Summer School in Household Science was also held in Ottawa.

Two Summer Courses were held in Hamilton to give the holders of the ordinary certificate in Manual Training Specialist standing. Full classes were in evidence in both years and there is already evidence in the schools that the instruction there given has been assimilated and is being put to practical use. It is the intention to continue these courses so that all the teachers of this subject may have the opportunity to receive advanced instruction.

During the year, classes for rural school teachers in both Manual Training and Household Science have been held at Hamilton Normal School on Saturdays. These classes for teachers in service are proving popular and useful. Attendance gives the same certificate as that obtained at Summer Schools.

Albert H. Leake, Inspector of Manual Training and Household Science.

Toronto, December, 1927.

# APPENDIX J

# REPORT OF THE PROVINCIAL SCHOOL ATTENDANCE OFFICER

The enforcement of school attendance is founded upon the basic principle of the moral right of every child to an adequate education consistent with his powers and needs and the corresponding moral obligation on the part of all persons charged with his care to see that his rights are protected and, as far as possible, realized. This principle has gained general acceptance among all progressive peoples and has proven the mainspring of all the thought and effort and the final reason for the large material investment that has been put into

our great national systems of education.

The capital investment of the Province of Ontario in elementary school plant and equipment approximates one hundred millions of dollars. To maintain this plant in working order and to furnish the necessary staff and teaching equipment, about forty million dollars per annum are expended. Is it not essential that a plant of such dimensions involving so large a public investment and in itself so indispensable to national stability and progress, should operate on the same principles of economy and efficiency that apply in the industrial and commercial world—that is to say, the plant should run to capacity, there should be no idling units, it should care for its full quota of raw material, and there should be a minimum of leakage and a maximum of the finest finished products of the varied types which it is designed to produce. It is the special function of the Attendance Department to care for these fundamental factors in efficiency on the quantitative side.

Educational perfection is a matter of growth, and in the domain of growing things time is of the essence of the process. Further, the unit of production is the individual child, citizen-grown. Success in education, therefore, can be measured only in terms of both quantity and time. By composition of these essentials the fundamental principle is derived which should activate the attendance service, viz., perfection lies in the way of bringing the maximum number of children under play of salutary educational forces for the maximum

time.

In the educational organization the quota of raw material available for the school and the time are thus legally fixed—"Every person between the ages of five and twenty-one years may, and every person between the ages of eight and sixteen years shall attend school for the full time during which the school for which he is eligible is in operation." Herein is set forth the right and privilege of every free-born citizen in the making, and the standard of efficiency to be attained by the attendance forces. This objective cannot be achieved by leaving attendance to the vagaries of parental choice. This would assume a uniformity of opportunity for the children and a citizen-wide will to do and power to execute on the part of the parents, which is an ideal far from realized. As matters stand it would leave the faithful at the mercy of the casual attender. It is to obviate this chance and to attain as stable a uniformity and as high a standard of efficiency as possible that the state has devised and set in motion

# The Attendance Organization

It comprises 1,397 attendance officers in the Province of whom 440 are in urban muncipalities, 866 in county rural municipalities, and ninety-one in unorganized territories. The Act has made it possible to group the Public,

Separate and High School offices under a common officer in urban centres, and sixty-four of the total are joint appointees. This is in every way desirable and the practice should be extended as it simplifies machinery, obviates overlapping of duties, and ensures a more uniform enforcement of the Act. To facilitate oversight, larger centres may have district divisions with separate staffs under control of a central office, and specialized duties may be allotted to experts such as co-ordinating and placement officers, part-time inspectors, etc., who concentrate on special features of the work. Much has been achieved through co-operating agencies such as the Big Brothers, Big Sisters, Children's Aid Society, Neighbourhood Workers, Juvenile Courts, and other social welfare organizations. Incidentally the Mothers' Allowances Commission, Workmen's Compensation Board and Soldiers' Civil Re-establishment perform a service of a benevolent nature which relieves financial strain on the home and facilitates materially the work of attendance enforcement.

#### General Attendance

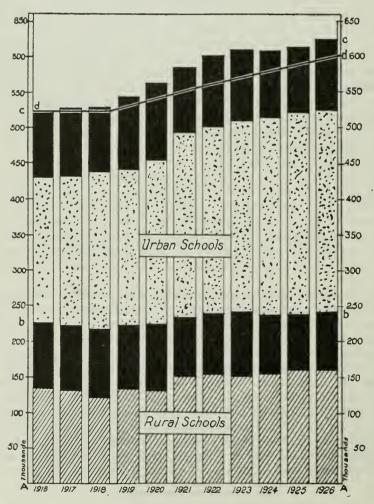


Figure 1. A-b Total enrolment in rural elementary schools, 1916-1926.

Total enrolment in urban elementary schools, 1916-1926.

NOTE.—Black sections show proportions of rural and urban pupils not receiving an adequate education.

c-c Increase in enrolled attendance of elementary schools.
d-d Increase in provincial population reduced to a common base with c.c.

Figure 1 on page 46 sets forth in a graphic way the movement of school population and attendance during the past decade.

In the year 1926 there were 750,687 persons enrolled in the regular schools of the Province, or more than one-fourth of the total assessed population. This figure takes no cognizance of those who are cared for in private or parochial schools. Of this number 623,231, or twenty-one per cent. of the total, were enrolled in the elementary schools, the rural schools accounting for 241,556 as against 381,565 in urban schools. Fifteen years ago the rural and urban school populations were about equally divided. In the past ten years the tide has been moving rapidly cityward, the urban enrolment having increased by 100,000 as against 14,000 for rural schools, or a ratio of increase of seven to one. Whether this movement of population is a healthy sign in our young nationhood is open to question. In any case the trend is significant and calls for thorough research as to causes and a sound constructive, economic and educational policy on the part of our social and national leaders, in order to maintain the balance as based upon economic needs.

The graph d-d shows the increase in general population reduced to a common base with that of school enrolment for purposes of comparison. During the War years the attendance was almost stationary and the schools had difficulty in stemming the tide of disintegration. They were unable to do more than measure up to the natural increase in general population. Not till 1920, did they come abreast of the increase, and thereafter, with the help of the organized system of attendance control, they not only attained this objective but recruited many from the ranks who hitherto had been evading detection. The sections of the columns shown in black give, approximately, the proportions of urban and rural school population which are missing the ideal of an adequate education. It is plain that they do not differ greatly in the aggregate, but seventy-four per cent. of the urban children are in regular attendance as compared with only sixty-six per cent. of the rural children. Seasonal employment, lack of systematic health oversight, and physical disabilities such as road conditions, distance, and the vagaries of the weather militate against the rural child. But while he loses in the academic field, it may be that he is largely compensated by his many contacts with diversified rural activities which his less fortunate city mates must inevitably miss.

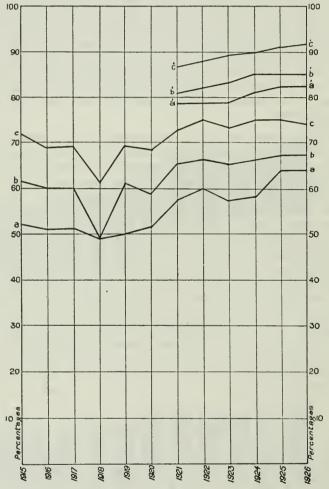
#### Standard of Attendance

A graphic presentation of the comparative attendance standing of the District and County Rural Schools and the Urban Schools of the Province is given in figure 2 on page 48. From a careful study a few salient facts emerge:

- (1) The downward trend during the War years. This was inevitable. The sudden drop in 1918 was due to the nationwide wave of influenza which swept the Province, less injurious to district schools because of their isolation and higher altitude.
- (2) The appreciable progress during the post-War period. This has been due to three main causes: (a) recuperation from the War; (b) a stronger general conviction of the worth and need of education; (c) the more intensive and better organized oversight of attendance following the passing of the Act respecting compulsory attendance of 1919.

(3) The movement in attendance is fairly uniform for all classes of schools, but the spread between the classes is slowly diminishing. This means that the rural schools are measuring up more closely to the standard of the urban schools.

A detailed survey of conditions adversely affecting attendance shows the following main causes, in the order of their priority, viz.: (1) Ill health; (2) sporadic and seasonal employment in rural areas; (3) weather and road conditions; (4) parental apathy, and (5) indigence.



 a-a Percentage of average to total enrolment, 1915-1926, District Rural Schools.
 b-b Percentage of average to total enrolment, 1915-1926, County Rural Schools. Figure 2.

c-c Percentage of average to total enrolment, 1915-1926, Urban Schools.

a-a, b-b, c-c Corresponding percentages, 1921-1926, based on relation of actual to possible attendance.

It is estimated that, on the average, from ten to fifteen per cent. of the school year is lost to each pupil, and of this total possibly fifty per cent. is due to the first-named cause. The inauguration of the school and public health service has done much to stabilize conditions at a higher level in the urban centres, but much remains to be done. Extension to the rural areas is urgently required.

A deepening interest in the work and a finer co-ordination in the attendance organization is proving effective in removing human and physical disabilities and ensuring a higher standard of attendance.

#### The Adolescent Worker

The aim of the various Attendance Acts is to safeguard the child in his right to an adequate education. This involves two questions—"How Much?" and "How Long?" The compulsory age limit was extended from fourteen to sixteen years, not as an arbitrary act dictated by the exigencies of school

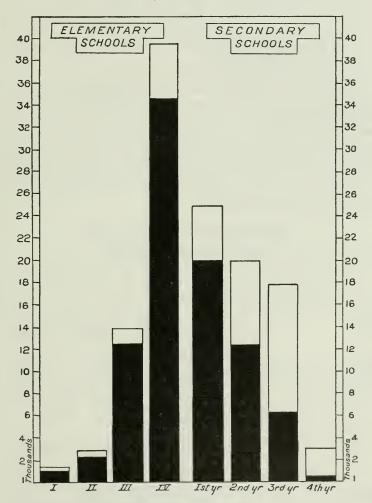


Figure 3. Enrolment of adolescents in elementary and secondary schools, 1926.

Ages 14 and 15 shown in black sections of columns.

Ages 16 and 17 shown in plain sections of columns.

organization, but founded on the constitutional nature and needs of the growing child of adolescent age and the increasingly complex, competitive and exacting world in which he must find his place. It is readily conceded that in the varying home conditions, economic stress will arise, induced or accentuated by ill health, accident or social strains. To meet such necessitous situations *The Adolescent* 

School Attendance Act makes provision for exemption from full-time school attendance of persons between the ages of fourteen and sixteen years where the need is urgent. The economic factor is paramount but the educational standing, the health and the character of the applicant, as well as the type of employment, weigh materially in the decision. Exemption is conditioned on part-time school attendance of at least 400 hours per year, so that the child is kept under training of both a general and practical educational character and under the wholesome personal influence and guidance of the teacher and the placement officer till the age of sixteen is reached. In the year 1926 there were 2,729 adolescents enrolled in part-time instruction. All of the larger centres have completed the organization, and the smaller centres are well under way. Thus schools, employers and homes co-operate in giving the adolescent a chance to find his natural place in the industrial system and to equip him to fill it with satisfaction and success as far as can be assured.

The place of the adolescent in our school system is revealed in graphic form in Figure 3 on page 49. It shows the comparative numbers in the several Forms of the Elementary Schools and in the successive years of the Secondary Schools for 1926. The black sections of the columns indicate the proportion aged fourteen and fifteen and the white sections the proportion aged sixteen and seventeen. It is noted that the numbers of the former class reach their maximum in the fourth form and of the latter class in the Middle School of the High Schools and third year of the Vocational Schools. The following table shows the actual number in each Form or year for 1926, and, for the purposes of comparison, a similar distribution for the year 1922.

# DISTRIBUTION OF ADOLESCENTS

Table 1—Elementary	Schools
--------------------	---------

	I.	II.	III.	IV.	Totals
Ages 14 and 15		2,261 486	12,457 1,387	34,482 5,052	49,853 7,003
Totals, 1926	731 655	2,747 3,261	13,844 14,711	39,534 46,714	56,856 65,341
Decrease in 1926		514	867	7,180	8,485

# Table 2-Secondary Schools

	1st year	2nd year	3rd year	4th year	Totals
Ages 14 and 15		11,498 6,819	6,266 11,440	369 2,413	37,753 25,727
Totals, 1926	24,675 22,803	18,317 16,041	17,706 11,859	2,782 1,764	63,480 52,467
Increase in 1926	1,872	2,276	5,847	1,018	11,013

A careful analysis of the foregoing tables shows:

⁽¹⁾ There were 120,336 adolescents enrolled in 1926 as compared with 117,808 in 1922, an increase of 2,528 in the four-year period.

(2) While there were 65,341 adolescents in the Elementary Schools in 1922, there were only 56,856 in 1926. A corresponding change is shown in the Secondary Schools, where 52,467 in 1922 had increased to 63,480 in 1926. This shows a decided forward movement of adolescents between 1922 and 1926. The rate of progress was greatly accelerated, 8,485 fewer being found in the Elementary Schools and 11,013 more in the Secondary Schools by the close of the four-year period.

# Widening the School Plant

School attendance depends primarily on the adequacy and accessibility of school accommodation. Opportunity must be placed in the way of every child. Only in proportion as this is achieved can the machinery of enforcement be effective. The state's first duty is to provide facilities. The past few years have witnessed creditable progress in this regard. The state has awakened to the fact that speeding up and perfecting the traditional system for those who are comfortably circumstanced is one thing; caring for those who are outside the range of the system is quite another. The outstanding service of the present regime has been the interest in this class, the extension of the regular facilities to within their reach or the invention and adoption of new devices to meet unusual situations. As a result the crippled child, the child of defective hearing, vision or speech, the child of anti-social tendencies who lacks natural adjustment, the child who fails to reach the norm of mentality, the child who is denied access to school by physical obstacles, and the frontier child on the outposts of settlement are all coming within the range of our care. The auxiliary class, the lipreading class, the Junior Vocational School, the Boys' Agricultural and Industrial School, have found a place. The Correspondence Course penetrates to the last isolated home, and the Railway School Car meets the needs of scattered and shifting hundreds along our wide-ranging railroads in the sparsely settled regions of the north. In the latter case the interest is so compelling and the incentive is so intense that the Cars may be said to constitute the only 100 per cent. schools in the Province. Thus attendance enforcement is supplemented by adequate facilities and the ideal is slowly but surely being attained of reaching the last home and the last child in the land.

J. B. MACDOUGALL,

Provincial School Attendance Officer.

Toronto, December 31st, 1927.

### APPENDIX K

# REPORT OF THE INSPECTOR OF PUBLIC LIBRARIES

Following is a report of the Public Libraries Branch for the year 1927, and the statistics, etc., of the public libraries of the Province for 1926; also a statement of the grants paid in 1926 to public libraries.

### Quality in Reading

A particular phase of library service has formed the principal consideration in previous official reports, for the purpose of showing advancement in some line of library work that has been receiving special attention in the library field or that has been the subject of special enquiry on the part of the Public Libraries Branch. A summary of progress along all lines is also presented each year. I wish to present at this time comment on recent experiences in encouraging patronage for library service of the better kind. I shall attempt to show that a substantial number of our people will always respond to opportunities for obtaining books of a high type, that is, books of indisputable educational value.

Good citizens might well ask questions concerning the right of a public library's existence, and they are entitled to reasonable answers from librarians and Library Boards. Every librarian who is offering modern library service to the public is confronted occasionally with questions like the following:

What is the value of modern library service? Are the patrons just reading more books or are they inclined to demand the better class of books? The use of public libraries has increased 100 per cent. in the last eight years, but what about the quality of the reading? Is the public library an educational force in the Province or is it merely a convenient and cheap way for people to obtain interesting and entertaining reading matter?

# Demand Follows Supply in Quality

Experience proves that when well-selected books of high educational value have been provided for a community and have been in charge of a worthy librarian, there has been demand for the benefits offered. Of course there is a limit to which people will respond, but I know of no case where a library has gone beyond appreciative demand either in quality of service or quantity and variety of books offered for loan or consultation.

I observe that too many well-meaning people overlook one very important factor, when attempting to make satisfactory contacts between readers and the world of books. All experience shows that the three important factors are: (1) the prospective reader, (2) a good selection of books, (3) a person capable of bringing the right book and the right reader together. In making a test in a community the placing of certain books in an attractive room which is easily accessible to all the people would not serve as an adequate experiment, nor would the test be of any value if the custodian were merely a keeper of accounts. In either case there would be little or no response from the people for the worthy book offerings, and it is possible the people would be blamed for not responding, and someone might come to the conclusion that the community could not be reached with books in which they should be interested. We have some library trustees in the Province, principally in the smaller centres, who are clever in

many ways, but still they declare that their people will not read worthwhile books. They have never had a librarian or even a volunteer worker capable of dealing with books of merit. In other words, they have left a very important factor out of consideration in their alleged attempt to promote interest in better reading. The success of a public library depends very largely on the intelligence, education and training of the librarian. While the librarian is cited above as one important factor of three, it is extremely doubtful if a library would have the properly selected books in the absence of the right kind of librarian. Where a library is too small to employ a qualified librarian, the Board is in a position to make use of the Department's service in book selection, and if the librarian or local custodian is intelligent and interested in books and people, satisfactory contacts can be made between the right books and the right readers.

Permit me to refer here to one of the school cars serving in New Ontario. A library carefully selected by the Department was placed in the car for the use of young readers and adults. The teacher became intimately acquainted with the books. He has a fondness for the people whom he serves, and he has developed a wonderful interest in the car library. Several special requests have come to the Department for new books on important subjects. The latest requests have been for Parkman's works, Johnston's "First Things in Canada," an anthology of Canadian poetry, Tennyson's poems, Service's poems, Coleridge's works, first books on physics, gas and steam engines, electrical engineering, simplified commercial law. In addition to these works the teacher, Mr. Sloman, requested that we replace a hundred books for boys and girls and for new Canadians just learning to read English. The books originally loaned were worn out in fifteen months of constant use. It seems to me that this is a case of library service reduced to its simplest terms. We have the carefully selected books, the capable and enthusiastic custodian, and we have a long line of people making up the patrons. Not typical patrons, of course, but with early opportunities quite unequal to those of the rural districts of older Ontario.

Another reference to an isolated community will serve to show the results when the three essential factors are present. Recently an instructor employed by the Ontario Department of Agriculture applied for two travelling library cases of specially selected books which could be used in a community during the several weeks his lectures were to be given. The books had a decided educational value, and they were used to a considerable extent. Numerous cases of this kind could be cited. In the majority of travelling library loans we find that the readers confine their attention pretty well to a fair quality of fiction, claiming at the time of making returns that "our people do not seem to be interested in other kinds of books," as well as other stock excuses. The experience would undoubtedly be different if the travelling library case were in the custody of a person with the interest and ability of the teacher on the school car or the Agricultural Representative. Every unsuccessful librarian underrates possible demand in his community.

Our experience in the Public Libraries Branch convinces us beyond the slightest doubt that good supply induces good demand. In using the word "supply," I mean books plus personal library service.

City, town and village libraries to the number of forty were recently requested to furnish material for this argument concerning response to opportunities from the viewpoint of better reading. The answers show that our libraries have been laying greater stress than ever on the quality phase of their patronage. Every library reporting has submitted an abundance of testimony in a more or

less general way, showing that the people respond to a marked degree to better books and personal library service. The majority of them cite concrete cases, several of which are herewith quoted.

# Experience from the Field

Readers' Advisory Work is receiving special attention in a number of the libraries from which reports were received. The librarians endeavour to assist the reader in choosing the best book for his purpose. This is readers' advisory work in its simplest form. The readers' adviser is also expected to bring influence to bear upon immature, aimless and inexperienced readers by encouraging interest in the best literature and other books of educational value. Service of this kind goes further and includes courses in related reading.

Success is being won in this work by many of our libraries. An outstanding example is the work done by the Ottawa Public Library, of which Mr. W. J. Sykes is the Chief Librarian. For a long time Mr. Sykes has laid stress on quality and, while he has welcomed increase in patronage, his efforts have been principally for quality, and secondly for larger patronage. This library advertises the fact that advice will be given in the choosing of books, also in the compilation of reading courses. Mr. Sykes has published admirable reading courses, notably in English literature, history and science. We received copies of the courses with the report from Ottawa. Literary Bulletin No. 1 is on "English Literature, 1900-1925." The pamphlet begins by offering "Some Remarks About Reading Literature." Following this we find comment on the general characteristics of English literature in the first quarter of this century. Part 1 recommends the reading of several books including drama, the novel, the essay, and poetry. Part 2 contains (a) "A More Extended List of Drama," (b) "Fiction," (c) "Poetry," and (d) "Essay"; all entries are suitably annotated.

There has been encouraging response to the circulation of the English literature pamphlet. The pamphlet in science is really a well-selected list of the best books in the several departments of science. Care has been taken to present selections under the terms "Popular," "Elementary," "Advanced." These lists published by the Ottawa Library are worthy of reproduction by the

Department for circulation among the public libraries of Ontario.

Hamilton Public Library reports the inauguration of a reading-course service. Special courses have been prepared for travel clubs and societies engaged in special study, and there has been an immediate response. Co-operation is also provided with the Workers' Education Association, and university extension classes. The library has advertised that courses will be provided for individuals. Statistics are not available but the librarian reports encouraging response. The report from this library states that more generous expenditure than ever is being made for classed books that should meet with a demand in Hamilton, that they are attractively displayed, and in other ways brought to the notice of the public. In a recent experiment it was found that 90 per cent. of the recommended books (none of them fiction) were called for within a few days. During Confederation month the display of Canadian books in this library won the first prize offered by the Macmillan Company, the competition being open to libraries and book stores throughout the Dominion. The librarian reports a new interest in Canadian history and biography. These are surely encouraging results from efforts to stimulate interest.

St. Thomas makes the statement that the reading of classed books has been increasing at a very rapid rate and assigns the following reasons: (1) Selection has been more carefully studied in its relation to the aimless reader, and it has

been found that patronage can be enlarged by offering the best books that are not of a heavy cast, non-technical, simple and attractive in presentation of subjects. The librarian finds that the more books of this type are purchased and their availability made known, the greater the patronage. (2) All new classed books are prominently displayed on special tables and shelves. Attractive bulletins are used to draw the attention of visitors to the library. (3) Greater assistance is being offered to borrowers in their selection of classed books. This library is planning the introduction of reading courses. The librarian also lays stress on work with boys and girls and with the local Home and School Council. She often speaks in public—at schools, Canadian Clubs, etc.

Brockville Public Library has enlarged and improved its service of late years and the volume and kind of demand have grown accordingly. The patronage has increased from 10,000 to 53,000 in seven years. The librarian states that the large increase is due to more generous book-purchasing. There has been a larger call for books appearing in standard reading courses and in the courses prepared by Mr. Sykes of Ottawa. This library organized a course of lectures covering several months, obtaining the services of the best-known educators of the Province. Large numbers of people attended the weekly lectures, and the call for books on the subjects treated was quite large.

The librarian at Walkerville, a former high school teacher and graduate of the Department's Library School, cites the following actual cases:

"A question had been forming in the mind of a man who is a customs officer and who is, therefore, dealing with people all the time. It was this: "Would a knowledge of psychology help me in my work?" Then he read about our advisory service, and came to the library to talk over his problem. He knew nothing about the subject and wanted to start at the beginning. I had access to the excellent course prepared by the Commission on the Library and Adult Education, the printed advice of a few specialists and also other sources from which I could extract information to refresh my own training in the subject. A course within his comprehension was mapped out for him. He has been following it ever since, even to the point of reading some rather advanced psychology. He had never borrowed anything but fiction from the library, and the new course was his first experience at study since his school days.

"Another man, whose work lies in the stock division of the purchasing department of the largest motor car industry in our country, came one evening and talked his problems over with the adviser. After much thought and study and consultation with a specialist, a list of books was prepared for him as a study course. This included a few important books which had to be purchased especially for him. The course has since been completed with great satisfaction to the patron, and will be of use to others.

"One high school pupil, well advanced, who has been subsisting on a diet of Mulford, Raine, Zane Grey, etc., suddenly saw light and asked the adviser what he should do about his reading. After several talks he became interested, and is now reading some of the giants of English literature.

"A woman was very dissatisfied about the kind of reading she was doing. The advisory service appealed to her. She has since been reading steadily a much better class of novel, in fact has worked up to such stalwart contemporaries as Walpole, Wells and Galsworthy. Very soon she will be reading other forms of literature with as great enjoyment as she now reads good fiction.

"Our work with a boys' club may prove interesting. For four years the members of the club have kept in touch with us. The age of the boys would

average about sixteen at present and they are reading Scott, Melville, Bullen, Masefield and Dickens, while their contemporaries outside our influence are feeding on husks.

"The reading course on music, "Ears to Hear," was tried out on two of our musicians who pronounced it excellent. All the recommended books were purchased and placed before our patrons. That was a year ago; the pamphlets and books have been in constant circulation. Indeed, we should have two sets of the

books to supply the demand."

Small centres have reported success in attempts to improve reading standards. Norwich, Agincourt, Marmora, Newcastle and Coldstream are notable examples. Such places are handicapped for the want of a professional librarian and a wide range of books. In each of these cases the greatest commendation is due to one or more enthusiastic volunteer workers. They show an appreciation of the meaning and possibilities of library service in adult education and in encouraging boys and girls to develop good reading habits. The need for central advice and occasional loans for unusual cases is quite apparent. The Department is well equipped to give advice, and I regret to say that it is difficult to induce activity on the part of the majority. The average volunteer worker seems to lack self-reliance and is too ready to underrate the ambitions and possibilities of the people in his community. "Can't" is a much used word in his vocabulary. The success of comparatively few very small libraries in promoting an interest in reading for a purpose is often due to a gifted person who changes his or her place of residence without having developed a satisfactory successor. The possibilities of success in this work are placed before every small community through the pages of the Ontario Library Review, and assistance and advice are always offered by the Public Libraries Branch. Progress can be made along these lines in rural districts and villages, but in no way comparable with what could be done if central service were offered in providing books for the student with unusual demands. We are able to do the advisory work now.

Statistics mean very little when it comes to quality of reading. They have been quoted often to prove that volume of patronage follows volume of offering. However, several of our librarians claim that large increases in the call for books of history, science, fine arts, sociology and religion are an indication that the

libraries are meeting with success in encouraging better reading.

The loans of books in the classes just mentioned show an increase of 100 per cent. in our libraries as a whole in the last eight years. I will not burden this report with the figures. But I present the figures received from the librarian at St. Catharines.

The following are the increases of the four-year period, 1927 over 1923:

Scienceincre	ase, 112 p	per cent.
Useful Arts	90	" "
Fine Arts. "Literature. "	50	" "
History. "		" "
Travel "	84	" "
Biography"	54	"

Practically all the reports refer to large increases in the call for books other than fiction as evidence of demand for better books.

Co-operation has played an important part in encouraging better reading. Six libraries refer to co-operation with the schools. The Picton Public Library made it known to all teachers in Prince Edward County that they could have free use of the library, and nearly all availed themselves of the opportunity

offered. The librarian reports that the teachers not only use the books for their own reading but for their school work. Teachers have shown special interest in their pupils' reading. Several of the teachers are taking extra-mural university work, and obtain all their library service from the local library. This work is being done in addition to a close co-operation with the teachers of the town. Kingston reports encouraging returns as a result of visits to schools.

Guelph Public Library has been much more generous in providing books for the children's room. The librarian states one of the results of this is that the work carried on in co-operation with the schools is greatly in advance of that of other years, and through the advice of the teachers they find that the boys and girls read the better class of literature on the library shelves.

Grimsby Village Library has a trained librarian who reports that the Board has strengthened the reference section and that it is being used by large numbers of high school boys and girls. A much larger response than usual has resulted from large purchases of classed books for both adults and boys and girls.

Windsor states: "We have gathered together a collection of books for boys and girls of high school age, and we have found that the Department has linked us strongly with the adolescent boys and girls who have come to look to us for aid in their reading. Through interesting them in one book we are able gradually to give them better and finer books." This library is doing a large work with extra-mural university students, as well as endeavouring to promote a general interest in adult education.

Toronto Public Library draws attention, first, to work with boys and girls. The best type of service is offered. The children's librarians are all well educated and especially trained for their work. Demand seems to keep slightly ahead of increased provision for meeting the problem of reaching the boys and girls of the city. Other new services that have been offered and largely patronized are: Special services for boys and girls of high school age, co-operation with the W.E.A., use of reading courses, community lectures, reading circles, art exhibits, story-telling at schools, co-operation with settlement houses, etc.

Peterborough reports a series of special services which are usually represented in very large libraries, but infrequently seen in smaller cities. The experience in that city shows that every service offered has been patronized. I will merely mention the specific items: Fairly elaborate collections of fragmentary material for the reference department, an employment register for men out of work (scarcely a library service, but commendable), information bureau for addresses of firms and people throughout the Dominion, special loans of pictures and museum material to schools, special services to factories, co-operation with the local art association. The librarian draws special attention to the last-named feature. He received from an officer of the Art Association a testimonial to be sent to the Public Libraries Branch. It reads in part as follows:

"... As one particularly interested in the fine arts department of the Peterborough Library, I take the liberty of writing a few words commending the work of the librarian and his staff. They are untiring in their efforts to make the various departments of the greatest help to those interested. Being interested in art, I have found the department developing in the last few years and its patronage showing a corresponding increase. New books are continually being added. I think the "Fine Arts of Canada" and a "Canadian Art Movement" were on the library shelves as soon as they were off the press. A series of portfolios of great paintings are a recent addition. I find that the librarians are anxious to receive suggestions from patrons. . . " (Signed.)

Interesting cases have been described in the letters from North Bay, Fort William and Kingston. I have no doubt that 400 reports supporting the claim that supply induces demand could be obtained from our 510 Public Libraries. The material that would be received would probably duplicate a great deal that has been said. I feel sure that present success justifies a more vigourous application of library service of the better kind.

# Co-operation in University Extension

Work with university extension classes has developed to a marked degree in the last year or so. A certain amount of co-operation between libraries and university extension departments has been in vogue for a long time, but the extent of the recent development has attracted considerable attention. In Western Ontario at least fifteen classes are held weekly in Public Library buildings during the college term. In developing this kind of work, Mr. Wm. C. McLeod, M.A., of the University of Western Ontario, has kept in close touch with the Inspector of Public Libraries, and has organized fifteen or more classes by making contacts with the local librarians and Library Boards. The libraries assist by furnishing rooms and by keeping in touch with the members of the classes. They also go as far as possible in supplying special reading and reference material for the extension students. Our filing cabinets contain a large number of letters referring to the enthusiasm for this work.

The following places are deserving of special mention: Sarnia, Chatham, Ingersoll, Hespeler, Galt, Brantford, Preston, Stratford, Kitchener, London, Woodstock, Strathroy, Aylmer and Paris. A number of other libraries keep in

close touch with extra-mural students.

# Summary of Progress, and Other Items

- 1. Five new public libraries were established in 1927, making the total 510.
- 2. The patronage shows an increase of 10 per cent. over the previous year, bringing the total to 10,299,451 for 1926.
- 3. Total expenditure was \$4,400 less; the expenditure for books was \$14,606 greater. The lower general expenditure was due to considerable capital expenditure in 1925.
- 4. Financial provision was made in four centres for new library buildings to be completed early in 1928. A by-law for \$240,000 for a new central library at London was defeated at the polls. The defeat was undoubtedly due to other money by-laws being placed before the people, and a general resentment on the part of the ratepayers to the number of such by-laws submitted during the last few years. The library and its work received nothing but praise from newspapers and public during the election period.
  - 5. The Ontario Library School trained twenty-seven students.
  - 6. The Ontario Library Review was published quarterly as usual.
- 7. Travelling library service showed neither loss nor gain over the previous year. The service offered is quite limited, and it is doubtful if increases will be shown without enlarging the service.
- 8. The American Library Association met in Toronto in June with an attendance of 1,964. The hosts were the City, the Minister of Education, the Toronto Public Library, and the University of Toronto. The meetings were held at the University, and a large number of delegates occupied rooms in University residences. Hart House was the social centre, and about one thousand sat at each meal during the week in the Great Hall and other rooms in Hart House.

- 9. The World Federation of Education Associations met in Toronto in August, and asked for the co-operation of the Public Libraries Branch, and especially that the Inspector of Public Libraries should direct the section on International Library Services, and take part in the Adult Education Section.
- 10. Fifty-eight libraries were visited in 1927. Forty-three were visits by the Inspector of Public Libraries; at the majority of these places suggestions were offered to librarians or Board members. In a few instances conferences were held with Boards in session. Fifteen visits were by assistants of the branch, some of them being three or four-day visits for instructional purposes, and others for assistance in reorganization or re-establishment.

#### Statistics

I present below a statement of the statistics of the Public Libraries of the Province.

W. O. CARSON, Inspector of Public Libraries.

Toronto, March 1st, 1928.

Five new libraries were added during 1927.

Two were added to the list of Free Public Libraries, Fairfield Branch and Neighbourhood Branch of the Hamilton Public Library.

Three Association Libraries were added during the year. These are Chapleau, Mount Elgin and Vineland. Chapleau was formerly a Closed Association Library.

FREE PUBLIC LIBRARIES

Showing Statistics, 1926, and Legislative Grants paid in 1927

Library	R.R.	Pop.	Total Expenditure	Volumes in Library	Circula-	Legisla- tive grant Paid in 1927	Amount Expended on Books 1926
1 Acton 2 Ailsa Craig 3 Almonte 4 Amherstburg 5 Arnprior 6 Arthur 7 Aurora 8 Aylmer 9 Ayr 10 Barrie 11 Beamsville 12 Beaverton 13 Beeton 14 Belleville 15 Belmont 16 Bothwell	R.R. R.R. R.R. R.R. R.R. No a	1,200 nnual rep 669	215 29 810 91 2,179 57 913 99 327 84 700 33 1,343 30 652 98 4,236 64 945 92 ort for year 1 44 10 5,911 76 170 13	4,594 10,555 6,357 926. 2,584 16,299 1,709	4,453 14,161 19,177 8,670 6,455 11,954 21,778 8,189 45,927 15,326 2,762 88,059 1,786	47 94 182 97 236 10 200 00 61 85 134 59 191 76 79 75 260 00 161 98 69 98 260 00 55 82	84 39 316 23 352 15 492 96 89 04 235 99 315 98 107 15 1,221 36 303 96 37 20 1,719 76 51 23

# FREE PUBLIC LIBRARIES (Continued) Showing Statistics, 1926, and Legislative Grants paid in 1927 (Continued)

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	Library	R.R.	Pop.	Total Expenditure	Volumes in Library	Circula- tion	Legisla- tive grant Paid in 1927	Amount Expended on Books 1926
18 19 20 21 22 23	Bracebridge Brampton Brantford Bridgeburg Brighton Brockville Brussels Burk's Falls	R.R. R.R. R.R. R.R. R.R. R.R.	2,229 4,800 27,739 3,200 1,365 9,133 1,000 910	894 12 391 25 5,366 97 800 41	35,891 3,401 4,962	16,615 28,313 168,262 14,079 10,630 45,763 6,700 1,452	86 52	\$ c. 272 58 392 45 2,343 06 303 04 95 56 1,364 40 141 99 22 05
26 27 28 29 30 31 32 33	Campbellford Cardinal Carleton Place Cayuga Chatham Chesley Clifford Clinton Collingwood Cornwall	R.R. R.R. R.R. R.R. R.R. R.R. R.R.	3,100 1,241 4,221 800 14,727 1,722 495 2,019 6,237 9,125	1,904 97 304 69 907 70 112 70 7,630 48 719 10 165 94 1,448 66 3,510 34 2,745 68		27,401 3,021 19,517 1,227 85,216 10,602 6,293 18,521 16,533 21,226	248 75 54 81 168 94 15 00 260 00 163 79 27 72 260 00 260 00 260 00	1,983 03 254 69 53 70 473 36 567 57 850 69
36 37 38 39 40	Delhi. Deseronto Drayton Dresden Dryden Dundas Durham	R.R. R.R. R.R. R.R.	767 1,600 610 No annua 1,153 5,120 1,685	544 70 500 23 629 84 l report for ye 622 90 3,483 62 1,068 97	3,321 4,955 3,940 ar 1926. 822 9,076 4,768	5,906 2,743 6,562 4,577 49,302 12,062	134 46 20 00 70 65 98 97 257 39 222 67	229 30 1· 50 81 48 334 07 930 78 613 25
43 44 45	Elmira. Elora. Erin. Essex. Exeter.	R.R. R.R. R.R. R.R.	2,572 1,174 447 1,650 1,582	1,232 78 967 62 207 33 1,322 43 1,072 61	6,346 8,380 3,256 4,528 4,944	13,067 8,492 3,606 10,527 12,525	160 61	302 30 149 56 117 05 295 86 215 23
48 49 50	Fergus. Forest. Fort Frances. Fort William Ft. William Br.	R.R. R.R. R.R. R.R. R.R.	2,184 1,443 5,093 22,518	1,111 20 953 33 2,548 32 16,018 16 3,336 30	5,575 35,452	18,281 14,189 30,013 120,833 28,652	252 77	240 97 94 65 696 49 1,133 62 478 00
53 54 55 56 57 58 59 60	Galt. Gananoque. Garden Island. Georgetown. Glencoe. Goderich. Grand Valley. Gravenhurst. Grimsby. Guelph.	R.R. R.R. R.R. R.R. R.R. R.R. R.R. R.R	708 1,750 1,975	2,137 99 31 05 1,460 49 574 99 2,304 29 982 73 727 43	8,438 5,000 5,286 1,999 6,730 3,518 1,251 6,367	450 15,565 6,378 22,577 4,138 7,682	260 00 19 77 229 41 70 30 260 00 70 86 160 50 251 02	1,282 22 995 67 26 80 451 67 159 43 490 19 83 08 328 61 780 57 2,465 09
63	Hagersville Hamilton, Main. Hamilton,Barton	R.R. R.R.	1,231 122,494	1,040 67 65,180 76		3,929 428,858	161 04 260 00	268 13 5,596 84
	Branch Hamilton, Fair-	R.R.		9,290 70	16,296	189,639	260 00	1,796 39
	field Branch Hamilton, Locke			1,592 00	1,543	4,315		1,466 57
	Street Hamilton, Neigh-			4,437 61	5,967	77,228	200 00	1,343 39
	bourhood			1,195 96	1,480	14,173	112 48	224 96

FREE PUBLIC LIBRARIES (Continued)

Showing Statistics, 1926, and Legislative Grants paid in 1927 (Continued)

	Library	R.R.	Pop.	Total Expenditure	Volumes in Library	Circula- tion	Legisla- tive grant Paid in 1927	Amount Expended on Books 1926
69 70 71	Hanover. Harriston Hensall. Hespeler. Hillsburg.	R.R. R.R. R.R.	2,762 1,250 775 2,815 320	253 99 2,103 10		30,760 4,022 18,743		\$ c. 337 07 259 00 88 79 414 30 123 53
	Ignace	R.R.	No annual 5,100	report for yea 2,583 28		27,300	260 00	871 84
76 77 78 79	Kemptville Kenora Kincardine Kingston Kingsville Kitchener	R.R. R.R. R.R. R.R. R.R. R.R.	21,689 2,500	3,451 98 904 31 14,406 05 1,525 09	6,085 4,738 27,265 5,063	37,120 4,078 227,403 13,705	260 00 43 51 260 00 189 05	44 86
82 83 84 85 86 87 88 89	Lakefield Lanark Lancaster Leamington Lindsay Listowel Little Britain London, Main London, East London, South	R.R. R.R. R.R. R.R. R.R. R.R.	7,424 2,500 1,300 64,293	178 90 256 63 1,984 66 3,485 10 1,541 29 383 46	2,213 3,228 6,732 11,409 5,383 2,714 50,633 9,973	4,376 2,020 21,095 43,236 14,657 6,134 251,574 57,831	37 00 238 00 260 00 210 70 92 09 260 00 260 00	57 28 383 47 1,001 50 548 79 155 57 4,675 00 880 45
	London, South- east Lucknow	R.R.	935	3,646 00 838 98				729 13 170 16
94 95 96 97 98 99 100 101	Markdale. Meaford. Merrickville. Merritton. Midland. Millbrook Milton. Milverton. Mimico. Mitchelf. Mount Forest.	R.R. R.R. R.R. R.R. R.R. R.R. R.R. R.R	2,750 850 2,520 8,085 721 2,400 1,056 5,241 1,720	1,467 88 332 00 1,483 16 4,815 87 367 99 665 51 780 39 3,527 87 807 88	4,185 3,802 3,750 13,309 3,311 5,964 4,193 5,389 6,074	19,727 3,827 11,838 68,732 6,910 12,659 7,864 36,361 5,833	248 12 20 00 117 07 260 00 104 67 32 87 111 48 242 57 163 36	525 42 57 40 295 91 1,074 11 118 73 279 47 235 41 974 53 245 23
105 106 107 108 109 110 111	Newcastle New Hamburg New Liskeard New Toronto Niagara Falls Niagara Branch. North Bay Norwich	R.R.	2,000 3,015 3,483 5,000 17,380	796 87 2,297 31 856 76 3,006 43 8,931 74 1,428 22 6,364 53 1,162 11	3,277 7,441 4,448 3,416 22,032 1,976 8,775 4,171	9,873 18,065 9,588 20,133 86,019 21,075 53,161 14,910	125 37 245 75 129 83 235 00 260 00 188 02 260 00 156 30	169 47 628 49 219 65 1,289 84 2,004 25 524 74 1,326 68 295 48
113 116 117 118 119	Oakville. Oakwood. Orangeville. Orillia. Oshawa. Ottawa, Main Ottawa, Boys & Girls.	R.R	250 2,668 8,000 17,381	220 93 2,329 37 4,273 36 8,109 57	2,370 7,887 9,809 7,583 96,692	1,529 20,100 45,891 72,564 317,108	63 53 254 97 193 57 260 00 260 00	67 10 695 62 471 18 1,375 74

## FREE PUBLIC LIBRARIES (Continued)

## Showing Statistics, 1926, and Legislative Grants Paid in 1927 (Continued)

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	Library	R.R.	Pop.	Total Expenditure	Volumes in Library	Circula- tion	Legisla- tive grant Paid in 1927	Amount Expended on Books 1926
122 123 124	Ottawa, Rideau. Ottawa, South Ottawa, West Otterville Owen Sound	R.R. R.R. R.R.	600	\$ c. 220 87 6,235 02	2,713 13,779	3,745 49,289	\$ c. 166 55 256 62 260 00 63 43 260 00	\$ c.
127 128 129 130 131 132 133 134 135 136 137 140 141 142 143	Paisley Palmerston Paris Parkhill. Parry Sound. Pembroke Penetanguishene. Perth Peterborough. Picton Porcupine-Dome Port Arthur Port Carling Port Elgin Port Hope Port Perry Port Rowan Prescott	R.R. R.R. R.R. R.R. R.R. R.R. R.R. R.R	728 2,200 4,234 1,000 3,300 9,001 4,000 3,650 21,519 3,206 2,700 17,413 454 5,352 1,400 4,650 1,200 696 2,692	196 69 1,639 86		34,498 6,084 25,266 33,223 15,344 20,143 112,275 31,162 4,957 104,665 4,531 22,221 11,493 28,139 8,769 2,059 22,455	100 67 200 00 260 00 188 05 260 00 260 00 260 00 131 11 260 00 89 91 244 42 115 98 132 92 90 77 49 08 201 02	1,165 31 306 40 485 04 2,252 95 628 00 290 17 1,831 55 108 04 612 40 254 41 292 15 70 80 454 92
146 147 148 149	Renfrew	R.R. R.R. R.R.		3,936 76 3,062 71 495 13 324 49 340 36 report for yea	8,142 5,518 2,987 1,200	45,117 6,543 4,412	260 00 125 49 70 86	1,134 91 240 81 157 33
151 152 153 154 155 156	St. Catharines. St. Mary's. St. Thomas. Saltfleet. Sarnia. Sault Ste. Marie. Sault Ste. Marie.	R.R. R.R. R.R. R.R.	22,376 4,004 16,586 4,997 16,066 22,003	11,652 30 1,733 13 9,259 03 987 37 8,979 79		25,828 103,762 26,982 81,975	260 00 260 00 192 35 260 00	420 66 2,730 62 522 57 2,210 27
158 159 160 161 162 163	West Branch. Schreiber. Seaforth. Shelburne. Simcoe. Smith's Falls. South River.	R.R. R.R. R.R. R.R. R.R. R.R.	1,304 1,980 1,200 4,354 7,000 600 407	1,049 23 4,129 17 3,481 55 123 89 152 74	6,873 4,672 13,065 9,624 1,313 2,203	12,771 20,414 7,013 34,810 31,274 1,248	68 55 157 39 230 02 260 00 260 00 37 38	222 37 239 21 206 25 893 46 1,392 73 72 51
165 166 167 168 169 170 171 172 173	Stayner Stirling Stouffville Stratford Strathroy Streetsville Sudbury Sundridge Sutton West Swansea	R.R. R.R. R.R. R.R. R.R. R.R.	860 1,067 18,058 2,605 600 9,748 460	report for yea 849 95 880 99 8,271 87 1,344 22 488 54 3,366 59 80 16 347 00	r 1926. 3,773 6,241 19,124 10,959 3,330 4,621 1,200 2,844	6,903 15,228 78,839 52,637 6,540 28,039 2,124 6,099	215 48 130 60 260 00 195 79 118 45 260 00 26 09 75 68	374 40 179 37 2,152 63 389 82 110 47 779 96 46 30 202 06
175	Tara Tavistock	R.R. R.R.	500	436 83	2,505	4,520	100 35	141 68

FREE PUBLIC LIBRARIES (Concluded)
Showing Statistics, 1926, and Legislative Grants Paid in 1927 (Concluded)

	Library	R.R.	Pop.	Total Expenditure	Volumes in Library	Circula- tion	Legisla- tive grant Paid in 1927	Amount Expended on Books 1926
178 179 180 181	Church. College. Deer Park. Dovercourt Earlscourt. Eastern. Gerrard. High Park. Municipal. Northern. Queen-Lisgar. Riverdale. Western. Wychwood.	R.R. R.R. R.R. R.R. R.R. R.R. R.R. R.R	4,983 No annual 3,200 13,000 569,899	report for year 1,963 66 5,104 5-17,375 86 26,348 0-28,121 62 105,390 98 13,024 02 23,573 28 19,228 67 13,234 11 16,083 21 16,144 11 2,333 86 14,176 39 13,161 91 21,068 217,260 01 14,383 59	5,460 8,826 1926. 5,172 4,027 14,407 12,146 243,214 200,769 14,119 522,361 15,595 13,132 11,512 18,156 2,235 13,694 18,515 21,864 18,028 14,066	14,030 30,419 46,715 153,365 291,217 195,663 468,637 122,350 274,439 213,127 145,381 159,033 192,166 8,555 133,104 112,432 264,307 145,115 117,974	\$ c. 120 01 188 11 251 52 260 00 250 24 221 56 260 00 237 70 260 00 248 03 240 06 248 86 247 00 138 37 231 49 243 10 260 00 245 56 231 52	2,285 28 2,815 52 2,152 44 10,766 24 1,649 16 3,614 76 3,260 52 2,184 84 2,921 40 2,292 84 2,921 80 2,442 96 1,810 08 3,159 00 2,454 18 1,843 56
199	Yorkville Trenton Uxbridge	R.R. R.R.	5,730 1,389	13,731 81 6,025 07 864 96	7,434	45,765	260 00	1,939 68 940 41 292 52
201 202 203 204 205 206 207 208 209 210 211 212 213	Walkerton Walkerville Wallaceburg Waterford Waterloo Watford Welland Weston Whitby Windsor, Main Windsor, Branch Wingham Woodstock	R.R. R.R. R.R. R.R. R.R. R.R. R.R. R.R	2,450 9,852 4,074 1,061 7,135 1,010 9,664 4,126 2,800 61,095 	2,005 16 15,807 16 2,978 76 693 02 4,473 72 840 11 3,311 23 3,334 32 1,544 69 26,972 70 4,456 65 1,200 20 5,663 76 288 82	6,585 14,111 5,241 1,980 13,725 5,138 7,759 7,608 5,395 39,686 4,245 8,257 14,589 6,506	15,580 83,153 31,247 8,471 33,728 14,181 44,874 46,664 19,541 217,890 65,255 14,664 55,802 3,064	243 75 260 00 188 16 46 39 260 00 122 40 244 42 255 00 245 15 260 00 202 00 260 00 90 33	514 88 2,008 55 290 62 133 77 859 67 179 27 1,309 78 1,011 94 402 61 3,614 80 710 23 419 71 1,074 06 129 56
	Grand Total		1,702,128	1,032,795 17	1,991,782	9,498,898	36,545 84	191.522 40

## PUBLIC LIBRARY ASSOCIATIONS Showing Statistics, 1926, and Legislative Grants Paid in 1927

	Library	R.R.	Pop.	Total Expenditure	Volumes in Library	Circula- tion	Legisla- tive grant Paid in 1927	Amount Expended on Books 1926
2 3 4 5 6 7 8 9	AdmastonAgincourtAllenfordAllenfordAllistonAlmaAltonAngusApple HillArkona		200 460 300 1,400 250 400 420 300 410	1,120 01 18 05 135 55 151 80	598 3,030	7,121 3,225 13,961  1,504 924 57	192 90 17 21 131 80 35 00 55 60 62 92 20 00	86 00 100 30
11 12	AssiginackAthensAtwoodAuburn		750 600 250	178 68 86 58	2,617 1,386	1,555	10 00	
15 16 17 18	BadjerosBalaBancroftBathBayfield	R.R.	Rural 400 741 367 400	157 50 345 96 172 75 164 10	846 1,933 1,317 1,280	1,530 6,222 3,721	33 59 88 24 40 06	71 55 190 09 10 50
20	Baysville		170		1,561	2,927	25 21	57 94
21 22 23 24 25 26 27 28 29 30 31	Beachville Beechwood Belwood Belwood Birch Cliff Blenheim Blind River Bloomfield Blyth Bobcaygeon Bolton Bowmanville Brigden	R.R. R.R.	Rural 180 1,925 1,650 1,843 600 670 897 650 3,500	209 24 224 25 770 02 379 80 228 91 106 36 347 01 179 30	1,913 3,062 1,638 6,333 443 1,685 2,543 3,879 2,788 6,497 r 1926.	2,883 5,558 13,956 1,947 4,145 2,169 3,260 3,500 25,451	60 75 68 88 139 69 119 76 57 33 22 09 121 20 32 86 215 45	81 50 145 80 151 38 209 04 142 35 56 16 141 70 65 09 502 39
33 34 35 36 37 38 39 40	Bronte	R.R.	400 246 100 Rural 250 300 200 3,200	159 16 143 84 122 90 99 85 220 98 70 31 209 62	559 3,564 883 156 1,978 1,919 1,355 5,800	2,083 1,309 6 963 3,323 1,093 1 1,722	3 19 08 47 12 38 74 46 19 11 26 27 25	35 39 79 50 50 65 69 61 24 25 38 22
43 44 45 46	Caledon	R.R	500 280 200 700 900 No annua	190 17 0 45 95 105 35	2,779 2,089 1,020 3,228	1,323 1,46 3,98 2,05	55 82 10 00 47 16 43 64	97 87 4 00 6 64 46
48	Cargill Carlisle Chalk River		175 200 400	142 19 128 14 67 00	3,620 1 3,620 1 44	9 66	6 54 88	105 56
5: 5: 5: 5: 5: 5: 5:	Chapleau	R.R	Re-organ- 303 500 980 320 1,000 200	ized, Nov. 1 3 144 58 74 80 274 7 217 90 406 7 125 4 10 40	7 th, 1927. 3 1,58 2,84 1,23 3,14 3,20 90 3,38	1,28 3 2,67 0 2,51 9 5,71 1,55 1 20	6 21 74 22 82 7 60 22 7 169 75 9 33 78 25 00	1 54 70 2 42 00 2 90 35 5 292 16 8 52 24
6	9 Cobalt	.   R.R	4,500 5,200 3,000 1,000	1,099 9	6,08	1 17,05 9 2,89	8 175 92 4 49 64	476 66 141 12

# PUBLIC LIBRARY ASSOCIATIONS (Continued) Showing Statistics, 1926, and Legislative Grants Paid in 1927 (Continued)

	Library	R.R.	Pop.	Total Expenditure	Volumes in Library	Circula- tion	Legisla- tive grant Paid in 1927	Amount Expended on Books 1926
64 65 66 67 68 69 70 71	ColdstreamColdwaterComberCookstownCopetownCoplestonCopper CliffCottamCotaighurstCraemore		100 600 600 550 Rural 206 3,500 600 300 651	\$ c. 119 17 140 37 420 74 120 07 212 92 48 69 1,140 04 146 45 64 25 300 81	2,272 2,072 2,760 2,103 1,053 1,378 4,576 166 340 700	2,147 2,613 900 15,262 280 3,916	22 94 200 00 40 22 25 00	\$ c. 73 27 40 25 81 45  82 95 29 30 635 57 106 53 47 05 87 31
74 75 76 77 78 79 80 81 82	Delaware. Delta. Depot Harbour. Don Dorchester Drumbo. Duart Dundalk Dungannon Dunnville Dutton.		600 400 550 150 500 400 Rural 700 Rural 3,536 900	141 88 147 94 160 55 364 04 163 78 76 00 200 09 168 14 951 74	1,859 2,132 1,843 3,402 2,140 2,118 3,054 7,695	2,870 2,820 1,066 3,372 1,784 517 4,963 4,157 28,329	19 64 50 61 32 40 80 24 66 79 30 00 40 32 39 18 200 00	83 92 98 24 520 43
85 86 87 88	East Linton Elmvale Elmwood Embro Emo	R.R.	200 700 Rural 500 500 No annual	284 84 181 60 235 31	1,705 1,997 6,003 1,215	3,808 2,850 5,060	67 40 61 92 36 50	97 29 111 22 83 65
9( 9:	Ennotville Espanola Ethel		Rural 4,000	209 47 1,179 01	5,475	7,430	132 41	322 46
95 95 96 97 98 100	Fenelon Falls. Fenwick. Fensherton. Fonthill. Fordwich. Fortesters' Falls. Fort Erie. Frankford.	R.R.	298 350 1,500 930	241 20 162 59 319 88 123 45 84 05 295 28	1,549 1,393 8 5,693 6 2,673 1,576 4,596 1,529	1,915 1,828 6,391 3,822 1,311 3,301	35 26 37 28 1 104 25 2 23 95 2 27 61 47 17	147 53 71 38 134 91 48 11 39 60 112 43
10	Glammis		125 500	138 90	1,065			
10- 10- 10- 10- 10- 10-	Glen Allan Glen Morris Gore Bay Gore's Landing. Gorrie Grafton Granton	R.R.	250	199 76 69 23 96 67 195 20	3,349 1,033 1,903 7 2,279 0 1,584	1,168 782 1,321 1,2,554	51 56 2 19 29 1 22 43 4 50 67	39 18 32 58 47 65 122 73
11 11 11 11	1 Haileybury 2 Haliburton 3 Harrietsville 4 Harrington 5 Harrowsmith 6 Hastings	R.R.	600 Rura 200 750 Rura	235 36 104 51 2443 80	2,26 1,90 2,34 2,44 3 23	2,723 1,253 2 6,152	79 16 5 44 94 2 43 38	168 44 60 00 116 75
11 11	8 Hawkesbury 9 Hawkesville		No annua	114 78 1 report for 192	83:			
	0 Hepworth 1 Highgate		1,000				50 00 92 44	

## PUBLIC LIBRARY ASSOCIATIONS (Continued) Showing Statistics, 1926, and Legislative Grants Paid in 1927 (Continued)

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	Library	R.R.	Pop.	Total Expenditure	Volumes in Library	Circula- tion	Legisla- tive grant Paid in 1927	Amount Expended on Books 1926
123	Highland Creek. Hillsdale Hillview		700 300 No annual	\$ c. 173 27 90 89 report for 192	2,113 2,573		\$ c. 52 23 32 24	\$ c. 79 84 46 69
125 126 127	Holstein Honeywood Humber Bay Huntsville	R.R.	300 100 2,200 2,760	222 41 78 73 279 88	2,561 1,094 776 4,531	2,304 1,106 4,540 3,596	55 99 27 58 122 67 45 07	97 35 48 05 251 26 33 33
130 131 132 133 134 135	IldertonInglewoodInkermanInwoodIroquoisIroquois FallsIslingtonIvanhoe.		500 400 600 250 900 1,750 1,900 550	107 35 128 22 120 22 263 77 1,000 85 333 02	553 1,793 562 1,766 2,367 2,892 3,896 292	3,210 1,320 2,897 731 3,518 11,729 7,675 650	79 10 39 54 73 77 28 01 41 42 200 00 86 63 15 03	172 70 77 35 124 07 44 40 64 28 609 21 155 77 32 40
137	Jarvis		500	208 93	4,248	3,615	55 01	108 27
139 140 141 142 143 144 145	Kars. Kearney. Kemble. Kimberley. Kinmount. Kintore. Kirkfield. Kirkton. Komoka.		Rural 333 400 467 300 2,800 300 200 300	226 56 72 70 91 50 130 25 366 20 170 24	1,978 464 1,647 400 1,926 2,018 775 935 1,397	823 839 774 1,172 5,520 1,778 665 1,481 1,348	65 00 36 34	144 46 39 65 56 50 22 30 60 02 287 25 54 23 40 48
148 149 150 151 152	Lake Charles Lakeside Lakeview Lambeth Lefroy Linwood Londesboro'			133 41 578 96 60 30 54 26 ed in 1927	455 1,222	1,348 2,419 689	53 78 82 32 43 90	31 76
154 155 156 157	Long Branch Lorne Park Lucan Luton Lyn	R.R.	862 250 650	84 66 375 10 report for 192	486 1,154 2,185	1,945 4,245	70 98	48 76 141 65
160 161 162	Madoc		1,056 200 150 1,000	191 31 334 24	2,067 5,850 1,830	1,662 2,790	57 15 131 01	101 40 222 02
164	Markham Markstay		970		3,399	5,979	60 49	139 44
166 167 168 169 170	Marksville Marmora Martintown Matilda Maxville Melbourne Metcalfe		430 975 239 250 900 230	133 32 471 54 139 13 50 00 62 00	1,324 1,511 1,310 710 893 1,416	5,818 1,767 450 910	105 29 25 25 20 00 10 00	243 93 42 85
173 174 175 176 177 178 179	Middleville Mildmay Millbank Millgrove Minden Monkton Mono Centre Mono Mills		225 687 500 200 300 300 56	29 15 24 21 132 85 1 49 50 147 20	509 1,370 1,439 1,961 2,198 1,489 959	2,220 1,479 690 1,766	50 00 19 54 5 00 10 00 20 14	19 61

# PUBLIC LIBRARY ASSOCIATIONS (Continued) Showing Statistics, 1926, and Legislative Grants Paid in 1927 (Continued)

	Library	R.R.	Pop.	Total Expenditure	Volumes in Library	Circula- tion	Legisla- tive grant Paid in 1927	Amount Expended on Books 1926
182 183 184 185 186 187	Mono Road Moorefield Morrisburg Morriston Mount Albert Mount Brydges. Mount Elgin	R.R. R.R. R.R.	2,733 500 475	\$ c. 119 57 118 83 442 18 122 32 275 43 135 52 January 26th,	1,652 2,267 1,210 1927	4,524 1,314 4,735 2,600	65 09	\$ c. 35 55 49 58 47 25 68 60 97 23
189 190	Mount Hope Nanticoke Napanee Napier	R.R.	1,350 500 2,940	236 48 64 87 969 94 report for 192	2,650 9,324	534	15 00	43 93 19 07 256 05
192 193 194 195 196 197	Newburgh. Newbury. New Dundee. Newington New Lowell. Niagara Norland.	R.R.	No annual 300 390 320 Rural	report for 192 32 79 87 15 71 37 80 18	1,208 1,420 1,235 764 10,332	3,929 1,939 473 3,800	41 12 43 01 30 00 103 56	28 02 40 00 160 71
199 200 201 202 203 204	North Cobalt North Gower Odessa Omemee Orono Osgoode Oxford Mills			report for 192 131 84 159 34 223 44 51 20 170 19	6 2,621 1,260 2,004 85 405	24 67 1,863 32 2,065	15 00 15 00 49 03 82 98 18 56	69 94 50 00 132 00
206 207 208 209 210 211 212	PakenhamPalermoPark HeadPickeringPinkertonPlattsvillePlympton	R.R.	Rural 600 310	55 13 102 08 215 35 95 04 209 64 95 92	753 347 843 2,192 2,103 3,051 2,127	3,484 742 967 3,379 1,156 4,458	30 00 19 71 20 29 55 38 22 16 48 23	50 64 31 59 41 71 56 05 44 60 82 34
213 214 215 216 217 218	Point Edward Port Credit Port Dover Port Lambton Port Stanley Powassan Princeton	R.R.	1,250	887 62 377 60 334 53 172 98	4,253 1,587 263 2,832 1,664	7,625 616 5,177 3,320	195 23 118 39 72 09 52 66	208 11 356 90 215 11 138 11 105 98
220	Queensville		400	154 98	2,632	3,472	44 71	41 95
222 223 224 225 226 227 228 229	Rainy River. Rebecca. Richard's Land'g Ridgetown. Ripley. Riversdale. Rodney. Romney. Rossdale. Runnymede.	R.R.	Rural Rural	136 35 564 90 124 23 14 70 110 85 151 51 186 55	225 434 5,216 2,410 1,564 1,445 4,664	1,609 5,986 2,488 1,701 2,783 1,858 1,354	42 70 183 48 35 61 25 00 64 74 53 06 62 22	94 10 225 31 40 38 52 71 99 76 80 00
232 233 234	St. George St. Helen's Sandwich Scarborough Scarboough	R.R.	Rural	58 98 1,644 96	2,671 2,632	1,151 27,193	13 74 248 22	
236 237	Bluffs Scotland Shakespeare Shedden		No annual 400 500 420	80 04	2,240 1,491	647	15 07	25 00

# PUBLIC LIBRARY ASSOCIATIONS (Concluded) Showing Statistics, 1926, and Legislative Grants Paid in 1927 (Concluded)

	Showing Sta	tistics	5, 1920, an	d Legislative	Grants P	aid in 192	/ (Conclud	ieu)	
	Library	R.R.	Pop.	Total Expenditure	Volumes in Library	Circula- tion	Legisla- tive grant Paid in 1927	Amour Expend on Boo 1926	ed
240	Shetland Singhampton Smithville		350 100 No annual	\$ c. 134 90 19 34 report for 192	1,697 765	2,602 296	\$ c. 40 39 25 00	\$ 71	c. 63
242 243	Solina Sombra Sonya		Rural 215	60 28 133 52 report for 192	737 933	380 859	31 46 39 65		95 00
245 246	Southampton Southcote South Mountain.		1,535 Rural 225	467 61 53 60 72 47	5,123 518 1,257	7,908 518 1,272	116 78 11 84 40 00		85 75 85
248 249	South Woodslee.		250 250	198 58 131 58	435 1,280	1,103 896	66 40	113	
251 252 253	Speedside Sprucedale Stevensville		824 350 200		392 1,232 1,870	2,658 622	31 60	27 40	63 68 00
255	Stratton Sunderland Sydenham	R.R.	No annual 675	91 12 report for 192 270 76	6 405 2,215	625 3,308	26 35 46 03		87 27
258 259	Thamesford Thamesville Thedford Thessalon	R.R.	500 822 600	204 50 308 52 277 25 report for 192	3,374 2,907 810	2,869	75 26	102 64 208	15
261 262 263	Thornbury Thorndale Thornhill Tiverton		782 300 350 290	997 55 299 40 149 78 114 13	1,675 1,750 743 1,773	744	115 87 53 83		
265 266	Tobermory Tottenham Trout Creek		400	57 55 report for 192 65 40	437	262	19 96 18 70	49	00 25
268	Tweed	R.R.	1,400		3,092 1,308	10,004	63 11	97	85 51
270	Unionville	IX.IX.	450	224 86	1,896	1,823	50 00	• • • • • •	
272 273 274 275	Vankleek Hill Varna Victoria Victoria Mines Victoria Road Vineland		1,600 Rural Rural 1,600 400 Organized	122 20 115 77 174 86 79 41			49 06 10 00 63 08	61 120	81 17
278 279 280 281 282	Walton		1,200 197 600 460 500 900		1,703 2,653 2,024 1,432 2,753 558	2,853 1,756 130 1,669	30 00 28 88	130	00 33
284 285 286 287 288	Wesleyville Westford West Lorne White Lake Whitevale Wiarton Williamstown	R.R.	No annual 156 975 130 350 1,893	report for 192 88 90 193 56 32 58 44 30 482 01 40 00	2,416 1,693 1,040 427 4,182 2,576	3,322 812 1,308 4,469 751	64 24 35 97 65 07 17 61	79 20 25 87	10 78 58 00 13 60
290 291 292 293	Winchester Woodbridge Woodville Worthington Wyoming	R.R. R.R. R.R.	1,120 No annual 448 400	261 08 report for 192 327 10 320 86 report for 192	2,847 1,203	2,727	41 55 137 68 95 97		75 47
295	ZephyrZurich		630 1,500	87 18 150 13		1,143 976			75 10
	Totals		186,083				\$13,471 35		

#### APPENDIX L

# ONTARIO SCHOOL FOR THE BLIND ANNUAL REPORT OF THE SUPERINTENDENT

#### Attendance

The average attendance for the session which ended June, 1927, was 124. School opened in September, 1926, with 120 in attendance. Before the end of the school term in June, 1927, eight new pupils entered, making a total attendance of 128, of whom sixty-nine were boys and fifty-nine girls. The number of pupils registered for the twelve months of the official year from October 31st, 1926, to the same date in 1927 was 151, just three less than in the preceding year. The total registration at the opening of the school in September, 1927, was 127.

At the opening of the school in September, 1927, twenty-four pupils had not returned, of whom twelve were boys and twelve girls. Of these eleven graduated; one went to the Conservatory of Music in Toronto; one remained out on account of ill health; five secured positions; one became a music teacher; three remained out to get their eyes treated, and two remained at home for no apparent reason.

#### Changes in Staff

An epidemic of matrimony played havoc with our teaching staff during the summer and several new appointments have been made. Miss Ethel Smyth, for many years a valued teacher of music, resigned in June and her place has been filled by the appointment of Miss Zella Perry of Brantford. Miss Annie Patterson, Kindergarten Teacher, has been replaced by Miss Jean Babb of Teeswater. Miss Florence McGuire of the Junior Third Class has been succeeded by Miss Agnes O'Donohue of Brantford. Resignations were also received from Miss Jean Burns, Literary teacher, and Miss Jean Howell, Music teacher. The former was succeeded by Miss Murray Snetsinger of London, and the latter by Miss Susan Miller of Toronto, a former pupil of the school.

Mrs. Thompson who has been Boys' Nurse for the past two years was compelled to resign owing to ill health. Her place has been filled very acceptably by Miss B. Cameron of Brantford.

#### Health of the Pupils

No cases of serious illness occurred during the year, although an epidemic of measles after the Christmas vacation caused an annoying interruption to the work of the school. In spite of the precautions to admit no pupil after the holiday without a health certificate, one little boy introduced measles, of which we had altogether twenty-five cases, and another boy mumps, which was fortunately prevented from spreading. The inconvenience of a strict quarantine adds to the unpleasantness of epidemics of this kind. There were unfortunately two accidents on the running track on Field Day, which kept two of the senior boys from their classes for some time.

The health of the children is watched very closely, and the work of our Physical Director in the gymnasium with his lectures on hygiene and his insistence on such details as proper mastication of food, cleaning of teeth, exercising in the fresh air, sleeping with windows open, and doing all that is necessary to give tone to the whole system has done much to bring about a general improvement in the appearance and health of boys and girls, young and old alike.

#### Pupils Remaining at Home for Treatment

It is very seldom that a new term opens without the absence of one or more pupils whose explanation is that they are taking treatment to have their eyesight restored. Their parents have in many instances consulted quacks, who, for a money consideration, promise anything. In nearly all these cases the records of our own oculist show that no treatment can possibly be of any benefit. Pupils kept at home in this way usually lose their standing in their classes, become discouraged in their work, as well as depressed as they realize the futility of the promises made.

Western Pupils Delayed

Just before the opening of school in September, newspapers announced the prevalence of infantile paralysis in the Canadian West. Word was sent to the authorities in the three provinces that it would be necessary for each pupil to present a health certificate before being admitted to the school. This was done by pupils from Manitoba and Saskatchewan, but in Alberta a provincial regulation prevented any child from leaving the province for any purpose, and accordingly the Alberta pupils did not arrive until several weeks later when this ban was lifted. They were asked, however, to produce health certificates.

#### Appointment of New Oculist

Dr. B. C. Bell resigned as oculist owing to his removal to California after disposing of his practice in the City of Brantford. A reference to the former records shows that Dr. Bell made his first report to the Minister in 1902, and this with the reports of the succeeding years form an interesting account of the cases of eye conditions found by him. Dr. Bell has been succeeded by Dr. Norman Bragg, a young practitioner of Brantford, whose experience in his profession so far warrants the prediction that he will fill worthily the position vacated by his able predecessor.

#### The June Concert

It was quite impossible to accommodate all who sought admission to the closing concert in June. The programme presented was probably as attractive as any ever given in the school. The pyramid building by the boys under the supervision of their Physical Director was a remarkable exhibition of skill and endurance, and the other gymnastic feats performed with accuracy and precision were a revelation to the audience of what could be accomplished in spite of the handicap of blindness. The Trial Scene from the Merchant of Venice, in full costume, was presented by a group of senior students and was perhaps the feature of the evening. The musical numbers were of a very high order and on the whole the programme set a standard of excellence hard to maintain.

#### A Visitor from Alberta

Mr. Brownlee, Premier of Alberta, paid a visit to the school during the year and he made it a point to meet personally all the pupils from his own province. He inspected every department of the work done and afterwards communicated to the parents of each pupil his favourable impression of the school.

#### New Pictures and Medals

Through the courtesy of Mr. Robert E. Ryerson, M.P. for Brantford, the school was presented with a group of pictures to perpetuate the memory of great Canadians who gave unselfishly of their time and talents in the public service

of our country. The gift was a very appropriate one, marking in a fitting way the sixtieth anniversary of the Confederation of Canada. Medals were received also to be distributed among the pupils as a memento of Confederation Year.

#### **Athletics**

In addition to the Field Day Sports held every spring, interest was given to this phase of the pupils' training by our entry for the first time into the National Athletic Association of Schools for the Blind. The contests are held among the several schools in the United States on a given day and clearly defined rules governing the running-off of the different events make for uniformity in the tests. The General Secretary of the Association was here from the Batavia School of New York State to give advice and assistance. Competent judges with regulation stop watches were secured from the city and the exhibitions of skill displayed were a revelation to the numerous onlookers. Although our school did not carry off the honours from the American schools, the boys and girls made an excellent showing which will be productive of better results in the future.

#### Meeting of the Alumni

At the close of the term in June the members of the Alumni Association held their fourth bi-ennial meeting at the school. These meetings are eagerly looked forward to by the ex-pupils, and each reunion seems to surpass the previous one in interest.

The invocation was offered by Rev. Mr. Wright, a retired clergyman of Brantford who lost his eyesight several years ago. Interesting addresses were given by various members upon their experiences since leaving the school. Mr. J. H. Burns of Minden spoke on the subject of "Blind Men in Municipal Politics." Mr. Askelon Leppard spoke on the "Influence of Literature on National Life," and Miss Flossie Wright of Harrow dealt with the topic of "Blind Girls in Factory Work." Mr. W. G. Raymond, ex-M.P., gave an interesting address on Shakespeare, and Rev. W. G. Martin, M.P.P., gave an excellent dramatic reading of Jean Valjean.

Dr. J. B. MacDougall, representing the Education Department, spoke to the members, complimenting them on the excellence of their papers and discussions, and conveying the personal good wishes of the Minister of Education who, he said, had always manifested a great interest in the activities of the blind.

Mr. Herbert Treneer presided at all the meetings and in his opening address enlarged upon the value of the Alumni Association and the help and inspiration

the meetings had been to all.

One hundred and thirty-three members were in attendance, and during the session opportunities were given in plenty for renewing friendships and living over again the happy days of school life, in many cases long past. The newly elected officers were.

President	Miss Enid Loop, Windsor.
First Vice-President	Mr. Rixon Rafter, B.A., Arthur.
Second Vice-President	Miss Ethel Squair, Toronto.
Secretary-Treasurer	Mr. W. B. Donkin, Brantford.

An Advisory Committee was appointed consisting of all past presidents.

Before adjourning the members showed their appreciation of the valued services of the Secretary-Treasurer by presenting to Mr. and Mrs. W. B. Donkin some beautiful pieces of sterling silver.

#### Convention in Atlantic City

The Convention of the American Association of Workers for the Blind was held the latter part of June in Atlantic City and was very largely attended. Very few schools and workshops for the blind in America were without representation, and the papers presented and discussed were of the deepest interest. The most interesting personality present was Miss Helen Keller who always attracts attention from the wonderful triumph she has made over her triple handicap. She gave an address and also presented a gift from the Association to Mr. Holmes, for many years the editor and publisher of the Ziegler mazagine, well known to blind readers everywhere. One of the outstanding addresses given was by Capt. E. A. Baker, Director of the Canadian National Institute for the Blind at Toronto. Capt. Baker dealt with the activities of the Association in Toronto on behalf of the adult blind of Canada. The progress in the care of the adult blind in Canada was commented upon appreciatively by the American delegates present.

Brantford, January, 1927.

W. B. RACE, Superintendent.

#### PHYSICIAN'S REPORT

I beg to forward my annual report as physician to the Ontario School for the Blind.

The health of officers and students was about as usual, and had it not been for contagious diseases and two rather serious accidents, the year would have been uneventful.

Shortly after the Christmas holidays measles and mumps developed. There were twenty-two cases of measles and one of mumps—the former disease kept our hospital filled for a number of weeks.

One case of scarlet fever developed on May 5th, 1927, and was taken care of in the Brantford General Hospital.

Respectfully submitted,

J. A. MARQUIS.

Brantford, January 19th, 1928.

#### DENTIST'S REPORT

I have the honour to submit the following report for the year ending October 31st, 1927.

All the pupils have had their teeth examined and taken care of.

Ninety-one fillings were inserted for boys and ninety-seven for girls.

Forty-four teeth were extracted. Nearly forty of these were deciduous ones. Most of the pupils take good care of their teeth and many of them do exceptionally well.

Respectfully submitted,

I. R. WILL.

Brantford, January 4th, 1928.

#### OCULIST'S REPORT

I have the honour of reporting the result of the examination of eyes of the twenty-three new pupils entering school for the term 1927-1928, fourteen of whom are boys and nine girls.

#### Condition of Sight

		Male	Female	Total
1.	Loss of sight in both eyes	2	1	3
2.	Loss of sight in one eye, perception of light in other.	1	3	4
3.	Perception of light in both eyes	2	2	4
4.	Limited sight in one eye, perception of light in other	4		4
5.	Limited vision in both eyes	5	3	8
		_	_	_
		14	0	23

We find after our examination three of the new pupils are totally blind in both eyes; this is regrettable, as their condition is such as to render them no hope of ever regaining their sight, or even part of it. Four pupils have lost the sight in one eye, but have sufficient sight in the remaining eye to enable them to go about freely, but not enough to pursue any work requiring close application of the eyes. In the next class are four pupils who have perception of light in both eyes, but not sufficient to do any close work. In the fourth and fifth classes are those cases where in one or both eyes they have some vision, rather limited, but enough to enable them to count fingers at a distance of three to fifteen feet. They, of course, can see to get around well but not enough to do any of the work such as would be required in public school. Fortunately this class is the largest

group of the new pupils.

The standard of sight which my predecessor, Dr. B. C. Bell, suggested was that if a pupil could, with either eye, count fingers at a distance of twenty feet, he had sufficient sight to attend public school, and should not be in a School for the Blind. It is obvious that if a child sees this well that it would be much better for him to pursue his education at a school for the seeing, where he is taught by printed letters in black type on a white background (even though the type may have to be large in size), than it would be to learn the Braille, because when he has a degree of sight it is very difficult for a child not to try to see what he is doing instead of depending entirely upon the sense of touch. At present there is just one pupil who we feel has enough sight that he should be educated in a school for the seeing. This boy is myopic but with glasses can count fingers at fifteen feet and has only very little difficulty in seeing to read or write, and we are of the opinion that he would do better elsewhere than at a School for the Blind.

This case and many others which I have seen bring home to me the need of special instruction in our public schools for children with defective sight. I believe there is provision made in our schools in the way of special classes for the mentally sub-normal child and yet none for the visually sub-normal child. It is safe to say that there are many more children with defective eyesight going to school than there are children defective mentally. Such a child is at a decided disadvantage in keeping pace with those whose eyes are good and must necessarily retard the progress of the class and impair the efficiency of the school.

### Diseases Causing Loss of Sight

		Male	Female	Total
1.	Cataract (congenital and juvenile)	6	1	7
2.	Optic atrophy	3	3	6
3.	Retinitis pigmentosa			
4.	Opthalmia neonatorum			
5.	Myopia	2		2
6.	Traumatic causes	1	1	2
7.	Corneal opacities and anomalies	2	2	4
8.	Iritis and irido-cyclitis		1	1
9.	Undetermined		1	1
		_		_
		14	9	23

Of the three cases which are totally blind, one is a case of congenital cataract with a microphthalmus affecting both eyes. One is the result of an injury followed by sympathetic ophthalmia producing blindness in the remaining eye. This is regrettable, as the condition developed one year after the first eye was injured and only serves to emphasize the necessity of enucleating as early as possible any eye which has been injured, especially when that injury affects the ciliary region. The third case of absolute blindness is one in which the boy lost one eye through an accident when five months of age. A few months ago, while at work in a factory, he was struck in the other eye and so severely injured that sight was completely destroyed.

The chief cause of blindness in this year's class is cataract, congenital, there being seven cases. A number of these have received medical and surgical attention, but as a result of some associated lesion their sight has not been improved. The next most common condition found was optic atrophy, six pupils being affected with this, some since birth or early life. Two cases of high degree myopia were observed, and two cases of injury, one of which we have previously mentioned. One case of blindness is due to irido-cyclitis. Fortunately there are no cases of ophthalmia neonatorum though there are two classed as corneal opacities and anomalies which may be the result of ophthalmia neonatorum. However, the history is very meagre and we cannot definitely lay it to this.

There is one case of undetermined origin, most probably a congenital

condition, leutic in character.

A number of the pupils were re-examined, some variations were found, and some suggestions made to correct these conditions, but nothing of a serious nature encountered.

Respectfully submitted.

NORMAN W. BRAGG.

Brantford, January 13th, 1928.

#### REPORT ON MUSICAL INSTRUCTION

I have the honour of presenting my report on the Musical Department of the Ontario School for the Blind, Brantford.

The examinations which were held in the week of May 30th included the following subjects: Piano, Organ, Violin, Solo-singing and Voice-production,

Choral Class Singing and the Theory of Music.

Thirty-six pupils were examined in Piano playing, one in Organ, one in Solo-singing, four in Violin, and thirty-one in theoretical subjects (Rudiments, Harmony, History and Counterpoint).

Piano

Introductory Grade: (School) One passed.

Introductory Grade: (Full) One passed and one gained honours.

Elementary Grade: Seven passed—two with honours and one with first-class honours.

Primary Grade: (School) One passed.

Primary Grade: (Full) Four passed—two with honours.

Junior Grade: Eight passed with full examination—three with honours. One failed. One passed in the School Grade.

Intermediate Grade: (School) Five passed—one with honours. Intermediate Grade: (Full) Three passed—one with honours.

Three seniors in the progressive stage played their test pieces with much authority, but their performance generally was somewhat lacking in matters of touch and interpretation.

Violin

Introductory Grade: One passed.

Elementary Grade: One gained honours.

Singing

Junior Grade: One passed.

Organ

Primary Grade: One passed.

Theory

Elementary Grade: Two failed, nine passed—two with first-class honours and five with second-class honours.

Primary Grade: Five passed—one with honours.

Elementary Harmony: Four passed—two with first-class honours and two with second class.

Junior Grade (Harmony, History and Counterpoint): Nine passed—two with first-class honours and four with second-class honours.

Form or Design: Senior Grade: Two candidates passed an excellent

examination, both reaching the first-class standard.

For the examination in the Piano Classes several very talented pupils were presented, but in some cases the results were somewhat disappointing. And it is my duty to state that in a number of instances the selected compositions had not been correctly interpreted to the students by their teacher. It is only reasonable to expect that all teachers should make themselves thoroughly acquainted with the studies, compositions and technical work, in order that a correct, artistic performance may be exacted from the pupils. Most of these pupils have an abundance of talent, and their training should be carried out with efficiency.

It gives me great pleasure to testify here to the excellent teaching of Miss Smyth, who for some years has done so much in the interests of the Ontario School for the Blind. Her conscientious work in the Piano Department has been

productive of splendid results.

I understand that Miss Smyth will resign her position on the musical staff in the near future, and certainly her resignation will be accepted with much

regret by those who know her interest in the school.

One Organ pupil is a very promising boy. His playing reflects credit on the Musical Director, Mr. Lord. Several former students of the school are holding important appointments in various churches throughout the Dominion. So that the study of the Organ should be encouraged; and with the restoration of the three-manual organ, a substantial increase in the number of organ students should reasonably be expected.

Only one candidate—a good baritone—was presented in Solo-singing. This is disappointing, for a dozen solo singers might be drawn from the ample material

in the Choral Classes.

In the Violin Classes good work is being done under the able supervision of Mrs. Lord.

The Choral Class is making splendid progress under the conductorship of Mr. Lord. I had the pleasure of listening to the rendering of several songs in three and four parts, which were given in a highly creditable manner, displaying good intonation, enunciation, tone quality and expression—all worthy of high praise.

A Junior Singing Class of some thirty voices has been formed. This is a step in the right direction and this class with discipline and careful training in voice production should become more than a source of enjoyment to its members.

The good results of the Theory Examinations as a whole prove most conclusively that the Musical Director and Miss Howell are highly successful

teachers in their respective classes.

I would suggest that during the session there should be one or more examination tests held under the supervision of the Musical Director. This would afford an opportunity for constructive criticism on the part of the teachers.

The Tuning Department under the direction of Mr. Ansell continues to make good progress. First-rate instruction is being given in Piano, Reed Organ, Xylophone and other tuning. The several mechanical tests that I saw were gone through with complete success.

Of the seventeen pupils, six are completing their course this session.

In closing my remarks I should like to thank the Principal and the staff for their courtesy, and to offer my congratulations to Mr. W. B. Race on the continued efficiency of the school over which he so ably presides.

## Respectfully submitted,

ALBERT HAM, Mus. Doc., F.R.C.O.

Toronto, June 7th, 1927.

#### REPORT ON ACADEMIC WORK

I beg to submit the following report on the academic work at the Ontario School for the Blind as a result of an inspection made June 8th, 9th and 10th.

#### The Staff

The staff now consists of the following teachers in addition to Principal Race, viz.: Messrs. Cole and Langan and Misses Moffitt, McGuire, Draper, Burns and Kemp, in charge of academic work, and Miss Clark, head of the Household Science Department; Mr. Donkin, head of the Manual Training Department; Captain Clegg, head of the Physical Training Department; Mrs. Strowger, instructress in Knitting, and Miss Roberts, instructress in Typewriting. All the academic teachers are fully qualified and some are proceeding to a degree in Arts.

Miss Kemp has been supplying in the Kindergarten Department for some two months owing to Miss Patterson, the regular Kindergarten teacher, having

resigned.

### Organization

The course of study covered by the pupils is essentially that laid down for grades I to V of the Public Schools. This course includes Manual Training for the boys, Household Science for the senior girls, and Physical Training for all pupils.

The course of study, instead of being divided into five forms with two grades each as is usually done in Public Schools, is divided into six grades. The pupils are promoted from grade to grade when they have satisfactorily overtaken the work. Instruction is given all pupils in Reading, Literature, Grammar, Composition, Spelling, History, Geography, Arithmetic, and Hygiene. In the highest grades instruction is also given in Latin, French, Algebra, Physics, Greek and Roman History.

I find the pupils able to read intelligently and with considerable expression. Great interest is taken in Literature, the senior class making an exhaustive study of one of Shakespeare's plays each year, in addition to the selections from the Reader. In Grammar, the pupils have a good knowledge of formal Grammar as laid down in the course of study. In Composition the pupils show marked ability, some having taken prizes for work submitted in competitions throughout the Province. They are particularly strong on imaginative subjects. In Spelling the results are excellent as they have always been. Perhaps no greater improvement has been made in the teaching in the school than has been made in the teaching of History and Geography. The interest is great, and the teachers read a great deal to pupils from newspapers and supplementary books, the result being that the pupils have a splendid knowledge of geography and history. In Arithmetic the results are very satisfactory but, owing to the manner in which the pupils have to work, the solving of problems is slow. In the Senior Grade the pupils have acquired a good knowledge of Latin, Physics and History, but the progress made in French and Algebra is not so pronounced.

The grading of the pupils improves from year to year as does the teaching. The pupils are taught to reason, not simply to memorize. As many of the pupils enter the school at an age older than that at which pupils usually enter the Public Schools, they have more maturity of mind, and as a rule make more

rapid progress than sighted pupils.

Pupils are handicapped at present by lack of a good supply of textbooks. The school has quite an extensive library but most of these books are in New York point and cannot be read by the majority of pupils who are now taught Braille. The cost of these books and the limited supply needed make it an expensive proposition to provide all the books desired.

#### Suggestions

While Miss Kemp is doing very good work, she has had no previous experience with blind pupils and has not been specially trained in Kindergarten-Primary work. The importance of the work at this school, in my judgment, warrants a well-trained, fully qualified experienced teacher being appointed to this position.

The number of pupils in the Senior Grade, in which Fourth and Fifth Book work is taken, being reduced in number, I would suggest placing this class in charge of a strong teacher who has no other duties to perform. There is some

good material in this class and it should be developed.

#### Notes

I was particularly pleased this year to see that the suggestion made last year relative to giving the girls special instruction in Physical Training had been put into force. The results are very manifest, particularly in the improved physique, carriage and alertness of the girls. I am sure this improvement is manifest in the academic progress of the girls.

The general and very noticeable improvement in the discipline of the school, the improved facilities for the comfort of the pupils, the general cleanliness of the whole place, the beautification of the grounds, the installation of a modern Household Science equipment, and the school spirit that has been

developed all reflect great credit upon Principal Race.

The teachers generally deserve great credit for the interest taken in reading to the pupils, assisting in their sports and generally looking after their comfort and happiness.

All of which is respectfully submitted.

Brantford, June 30th, 1927.

E. E. C. KILMER.

	Ι	—Atten	lance Since the Openi	ng of t			
A 1 /					Male	Female	Total
Attendance i	or portion	of year	ended 30th September, 18		20	14	34
"	"	. "		73	44 76	24 72	68
66	"	"	" 18	77 82	94	73	148 167
"	66	"	" 18	87	93	62	155
"	"	"	" 18	92	85	70	155
"	"	"	" 18	97	76	73	149
"	"	"	" 19	02	68	70	138
			" 19	07	72	72	144
Attendance i		ided 31st	October		69	55	124
46		"	"		74 96	53 59	127
"	"	"	"		109	64	155 173
"		"	"	24	99	62	161
"		"	"		98	57	155
"		"	"19		91	63	154
"	"	"	<b>"</b> 19	27	83	68	151
	77 4 .						
	II.—Ag	es of P	upils for the year ende	ed 31st	October, 192	27	
Years	Nu	mber	Years Nu	mber	Years	N	umber
Seven		. 4	Fourteen	10	Twenty-one		. 9
Eight		. 1	Fifteen	14	Twenty-two		
Nine			Sixteen	16	Twenty-thre	ee	. 0
Ten			Seventeen	12	Twenty-four	r	. 1
Eleven	• • • • • • • • •	. 6	Lighteen	10	Twenty-five		. 1
Twelve Thirteen	• • • • • • • • •	. 14 . 19	Nineteen	9	Т-4-1		151
i mi teen	• • • • • • • •	. 19	Twenty	**	Total		. 151
			III.—Nationality				
	Nu	mber		nber		NT.	ımber
American					D.: *		
Austrian			German	3	Russian Ruthenian	• • • • • • • • •	. 3
Canadian		. 72	Indian	3	Scotch	• • • • • • • • •	. 11
Czecho-Slova	kian	. 1	Irish	4	Ukrainian		. 2
Danish		. 1	Italian	2	Welsh		
English		. 27	Mennonite	1			
French		4	Norwegian	2	Total		. 151
Galician	• • • • • • • • •	. 1	Polish	2			
		TV	Donomination of D				
	2.7		.—Denomination of Pa				
		mber	Nur	nber		Nι	ımber
Anglican		35	Lutheran	4	Seventh Day	y Adventis	t 1
Baptist		3	Pentecostal	1	United Chur	ch	. 46
Christian Sois			Presbyterian	24			
Christian Scie Hebrew	nce	1	Roman Catholic	32			151
Tiebiew		1	Salvation Army	2			
			.—Occupation of Pare	ente			
	Nu	mber	Nun			NT.	m h -
Agent		1			D. 37		mber
Architect		1	Farmer	39 1	Paper Make:	·	. 1
Barber		1	Furniture Maker	2	Pedlar Physician	• • • • • • • • •	. 1
Blacksmith		ī	Grocer	ĩ	Printer	• • • • • • • • •	. 1
Bookkeeper		2	Hunter	ī	Railway Em	plovee	. 10
Carpenter		1	Insurance	2	Salesman		. 1
Civil Servant		1	Iron Worker	1	Sawyer		. 1
Cheese Maker	• • • • • • •	1 2	Labourer	23	Shoemaker.		
Clerk Coal Dealer	• • • • • • • •	3	Machinist	4	Stone Cutter		. 1
Conductor		1	Merchant	2 2	Stove Manuf	acturer	1
Coppersmith.		1	Merchant	$\frac{2}{2}$	Superintende Tailor	ш	1
Dairyman		i	Millwright	1	Tuner		
Dentist		2	Mining Engineer	î	Unknown		16
Drayman		2	Monument Dealer	1	Wireless Ope	rator	1
Driver		1	Musician	1	_		
Engineer	••••••	2	Packer	1	Total.		151

VI.—Cities and Counties from which Pupils were received during the official year ended 31st October, 1927

City or County	Male	Female	Total	City or County		Female	Total
District of Algoma. City of Brantford. County of Bruce. County of Carleton. County of Essex. County of Frontenac. County of Grenville. County of Haldimand. County of Halton. City of Hamilton. County of Hastings. City of Kingston. County of Leeds. County of Lincoln. City of London. County of Middlesex. District of Muskoka. District of Nipissing. County of Northumberland. County of Northumberland. County of Ontario.	1 1 3 1 1 1 1 2	0 1 1 1 1 1 6 2 2 3 1 1 1 1	2 1 2 1 4 1 1 1 1 1 2 2 1 4 5 3 3 1 1 1 1 2 1 2 1 2 1 1 1 2 1 1 1 1 1	City of Ottowa County of Oxford County of Peel County of Perth County of Petrboro County of Renfrew County of Simcoe County of Stormont District of Timiskaming City of Toronto County of Waterloo County of Welland County of Wellington County of Wellington County of York Province of Alberta Province of Saskatchewan Totals	2 1  3 3  1 10  1  2 1 7 9 18	1 2 1 2 8 3 1 1 1 1 4 10 10 10 68	2 4 1 2 1 3 4 2 1 18 3 2 1 1 2 2 1 1 1 2 1 1 1 2 1 1 1 1 1 1

VII.—Cities and Counties from which Pupils were received who were in Residence on 31st October, 1927

City or County	Male	Female	Total	City or County	Male	Female	Total
District of Algoma. City of Belleville. City of Brantford. County of Bruce. County of Carleton. County of Essex. County of Frontenac. County of Grenville. County of Grey. City of Hamilton. County of Hastings. County of Leeds. County of London. City of London. County of Middlesex. District of Muskoka District of Nipissing. County of Northumberland. County of Ontario. City of Ottawa.	2  1 1 2 1 1 1 3  2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1  3 1 1 1 2 1 	2 1 1 2 1 2 1 1 6 1 3 3 3 1 1 1 2 2	County of Oxford	1 8  1 1 1 1 5 7	2 1 1 2 6 3 1 1 1 1 4 8 9	4 1 2 1 2 4 4 2 1 1 14 3 2 1 2 2 9 1 5 2 5 1 2 7 1 2 7 1 2 7 1 7 1 7 1 7 1 7 1 7 1

Maintenance Expenditure for the year ending October 31st, 1927, as com the previous year	pared with
Maintenance and salaries for year ending October 31, 1926	\$89,187 04 88,804 78
Expenditure for year ending October 31, 1927  Less amount of casual revenue returned	\$88,804 78 18,620 34
Actual cost of maintenance and salaries	\$70,184 44
Average attendance, year ending October 31, 1926  Average per capita cost per year ending October 31, 1926  Average attendance, year ending October 31, 1927  Average per capita cost per year ending October 31, 1927	138 \$510 87 124 566 00

Certified correct.

G. H. RYERSON,

Bursar.

## APPENDIX M

## ONTARIO SCHOOL FOR THE DEAF ANNUAL REPORT OF THE SUPERINTENDENT

#### Health and Attendance

The health of the pupils and staff for the school session 1926-27 was exceptionally good and, as a consequence, there have been very few interruptions in the regular class-room work. A large proportion of the pupils were not absent from class for even one day during the school term.

The average attendance was 290, an increase of two over the attendance of the previous year, notwithstanding that a large number were either written off or were kept home by parents. The attendance at the opening of school in September of this year showed a considerable increase and, I expect, the average for 1927-28 to be well up to 300.

#### School Work

Some fifteen years ago the oral method, which means the teaching of deaf pupils by the use of speech and lip-reading, with, of course, more or less written work as in hearing schools, was introduced and adopted as the policy of the Ontario School for the Deaf. This method, which is now the prevailing system in all parts of the world, had of necessity to be gradually extended from year to year, as teachers had to be specially trained for this work. We now have a staff of qualified and competent oral teachers, and the oral method is employed in all of our classes except three, which are composed of pupils who are incapable of being taught successfully by speech and lip-reading.

As indicative of the definite establishment of the oral method, and as evidence of its outstanding and unquestionable success, an entertainment provided last May by the pupils is worthy of a place in the records of the school. No signs whatever were used, the whole entertainment being given entirely by speech, with, of course, such pantomime and acting as would have been used by hearing children. The audience, which filled our large assembly hall and which included most of the leading citizens of Belleville, was able to hear distinctly nearly every word that was spoken, and the entertainment amazed all present and elicited most flattering commendation. For the first time in the history of the school, an entertainment by deaf pupils was enjoyed by an audience and not by mere spectators, as heretofore.

Following are brief excerpts from the extended and eulogistic reports in the city papers. The Belleville *Intelligencer* said:

"Calling into play almost every human emotion, pity for the children that they should have been so afflicted, joy that science had so far relieved them from affliction, sympathy for their curtailed powers and admiration at the splendid manner in which they could use the limited gifts nature had given them, the programme at the Ontario School for the Deaf given last night was a revelation of the results of the instruction given to the deaf children of the Province at the institution.

"When the National Anthem was played, it brought the audience back to reality with more or less of a surprise after an evening of absorbing interest and boundless surprise at what the School for the Deaf has already accomplished.

"In a short address Col. W. N. Ponton spoke of the appreciation of the audience at the demonstration of the miracle wrought in the deaf being taught to speak and to follow the rhythm of music. Mr. W. C. Mikel, K.C., also expressed his delight at the splendid programme and referred to the credit reflected upon the Superintendent and staff of the school in the excellent and really marvellous programme."

From the Belleville Ontario report:

"Appearing on the stage and not only acting but speaking, deaf students of the Ontario School for the Deaf presented last night an unique entertainment, delighting a large number of city guests and other students of the school as they played in folk sketches, nursery rhyme plays, and performed dances and drills. This was the first occasion on which the students, to whom the ordinary speech as well as hearing is denied, came before the public. The ability to speak, which these pupils had acquired after long efforts of the instructors to give them an artificial language which they could not hear, was remarkable. This was the amazing part of the performance, for without the reaction of hearing their own words, these boys and girls put on a production which would shame their more fortunate contemporaries blessed with hearing. Rhythm marked their entire work in the playlet, drills and dances."

The Ontario, in a subsequent issue, had a very eulogistic editorial reference to

the entertainment, part of which is as follows:

"Those who were privileged the other evening to sit before the footlights in the hall of the Ontario School for the Deaf and witness the production of plays by boys and girls, who under modern principles of instruction have broken their birth's invidious bar and have found their way to a greater enjoyment of the finer things of life, witnessed one of the greatest marvels of modern education. They can readily appreciate the day not long ago when a deaf child was not looked upon as worthy of instruction, but to-day modern sociology finds in him or her vast possibilities, and demands for these children a right to equal privileges in as far as pedagogy can provide it. So when that audience witnessed the production of playlets with a wealth of historic interest and a rich message to the heart of childhood, and even to manhood and womanhood, and saw the children enjoy what they had created and their deaf friends at the rear of the hall revel in the pieces which were presented, they witnessed a greater marvel or wonder than any invention it has been the lot of man to make. The achievement is all the greater from the fact that the instructors work not with metals and woods, as inventors do, but with the delicate threads of human brain and heart and with intangible thought. This should be considered the chief miracle of the age and of all ages.

"The work as indicated in these plays is probably the finest yet accomplished with the young who cannot hear and who can only talk after an artificial course of instruction. Dramatics teach one thing at least besides an interest in human nature—they train the eye of the deaf and they create a whole new world. Time was when the deaf were shut up in a narrow sphere, but thanks to modern interest

in childhood, the whole world is made to open for them."

Some new features, which have recently been brought into use in our class-room work, are motion pictures, training in rhythm, the accurate testing of the hearing by means of the audiometer and the recording of the amount of hearing possessed by each child, and the training of the residual hearing where tests show that such training is beneficial.

Motion pictures are invaluable aids in the teaching of geography, history and language and as a means of wholesome entertainment. The school is

equipped with a Simplex Projector for the showing of pictures in our assembly hall and an Acme Portable Projector for use in the class-rooms. In addition to their assistance in regular class-room work, they have been found invaluable in furnishing entertainment and in training our deaf pupils to appreciate and develop a taste for the clean, wholesome film. The Ontario Motion Picture Bureau, the Canadian Government Motion Picture Bureau, the Canadian Pacific Railway, the Canadian National Railway, the Canadian Motion Picture Distributors' Association, and the Toronto Film Board of Trade, have most generously co-operated in providing the best available religious, educational, scenic and entertainment programmes.

The reports of the Inspector, H. J. Clarke, B.A., the Physician, Dr. Boyce,

and the Bursar's financial report are attached hereto.

In conclusion, I wish to thank you, Sir, and the Deputy Minister, Dr. Colquhoun, for your assistance during the year just closed, for the interest you have taken in the work of the School and the assistance given me at all times by the officers of your Department.

I have the honour to be, Sir,

Your obedient servant,

C. B. COUGHLIN,

Superintendent.

Belleville, November 1st, 1927.

#### Officers of the School

C. B. Coughlin, M.D	Superintendent.
C. B. McGuire	Bursar.
W. W. Boyce, M.D	Physician.
J. Chant, M.D	Oculist and Aurist.
Mrs. H. MacCluggage	
Miss K. Bawden	Stenographer and Clerk.
Miss M. Allison	

#### Teachers

Manual—D. R. Coleman, M.A., Teacher Emeritus; Mrs. Sylvia C. Balis, Miss Ada James, Miss Nina Brown.

ORAL—W. J. Campbell, Supervising Teacher, Senior Oral Department; Miss E. Deannard, Supervising Teacher, Intermediate Oral Department; Miss C. Ford, Supervising Teacher, Junior Oral Department; Geo. F. Stewart, E. B. Lally, Miss V. Handley, Miss E. Nurse, Miss L. Carroll, Miss B. Rierdon, M. Blanchard, Miss M. Cass, A. Burrell, Miss E. Panter, B.A., Miss P. Van Allen, A. Gordon, Miss M. Lally, Miss K. B. Daly, B.A., Miss F. M. Bell, Miss C. O'Connell, Mrs. A. Wannamaker, A. C. Stratton, Miss M. E. Benedict, Miss M. B. Code, Miss M. Hegle, Miss R. Van Allen, Miss G. Burt.

#### Vocational Teachers

Mrs. L. G. Williams	Teacher of Sewing.
I. Spanner	Printer and Instructor in Printing.
I. Rutherford	
A. Morrice	Shoemaker and Instructor in Shoemaking.

#### Literary Examiner's Report

Having completed my inspection of your Literary classes, following, as nearly as possible, the methods of inspection in Public Schools I beg to submit this, my twentieth report as official examiner. Since we personally discussed

several matters pertaining to the school during the time that I was in the school, what I may say in this official report will be supplementary to these discussions, and may perhaps be more or less repetition.

I spent, as you are aware, sixteen days visiting the several classes, six days in December and ten days in March. The practice of making two visits of shorter duration, rather than one visit for a longer period, always provided that the visits are separated by a reasonable period of time, has the advantage that the examiner has the opportunity of judging for himself just what progress is made in a given time. This is exactly what Public School Inspectors are expected to do in the other Public Schools. After this thorough inspection I am pleased to report that I find the progress and efficiency in the several classes satisfactory. This does not mean, of course, that all classes have made the same progress, for, like all children, these are not all equal in ability, but so far as I am able to judge, by faithful and efficient teaching, each class is doing about all that could be expected of it.

It is a matter of great satisfaction that your pupils have been so little affected by serious illness during the year, and it speaks strongly for the efficient

care that is exercised over their physical welfare.

I was particularly pleased during this inspection to note the use that you are making of the pictorial method of instruction in the use of the moving pictures. These children are particularly apt at taking instruction through the eye, probably the compensation of Nature for the lack of hearing, and while this method is valuable in any class of pupils, it is more valuable with yours. After reading essays prepared by your pupils, based on one or more of the pictures shown to them in the course of instruction, I am glad to assure the Minister of Education that the expenditure on this equipment has been amply justified in results.

In my last report I referred to the success of two of last year's students in the Junior High School Entrance Examination. I have every reason to believe that you have now in your Senior Class one or more who will this year again demonstrate that your opinion of years ago, that these children could be successfully prepared for this test, was correct.

Another new feature that appeals to me is the extension of the teaching of Art among your pupils. What I saw of the work of the pupils in this subject was of good quality, and while we all recognize that Language is the great problem in the education of these children, I feel that we may look upon Art as a form of expression, and being taken as it is, outside of the regular hours of study or class work, the ordinary class instruction periods are in no way curtailed.

Considering your teaching staff as a whole, it is my judgment that you now have perhaps the best balanced staff of instructors that you have had in the twenty years that it has been my privilege to inspect your school. So far as I was able to judge, there is an excellent spirit of co-operation among them, which in a school such as yours is exceedingly valuable. It is valuable in any staff, but especially so where the teachers are so intimately associated with the children, for children are not slow to detect discord and to reflect it in their attitude.

Your course of study, prepared after so much careful consideration for the needs of these children, offers a very satisfactory outline, and when the child has completed your course he should go out into the world with his natural handicap in a great measure removed.

In conclusion, allow me to thank you and the officials on your staff for the many courtesies shown me while in the discharge of my official duties. The

absolute frankness of everybody makes the inspection of that school a real

pleasure.

Wishing you and your staff the success that your efforts so well deserve in the noble work that you are doing for children, who would otherwise be practically shut out from the hearing part of our population,

I remain,

Yours very truly,

H. J. CLARKE, B.A., Public School Inspector,

Belleville, Oct. 31st, 1927.

## Physician's Report

The health of the School depends very much on our success in preventing any of the infectious diseases. We had a case of scarlet fever, very mild, early in the session, but by acting promptly the spread of the disease was prevented. It is often very difficult to trace the cause of these infections.

In March we had two cases of scarlet fever, and to successfully combat it we used Dick Test to determine the susceptibility of the disease, and where it was thought advisable as a preventative measure, innoculation with prophylactic serum followed. These scarlet fever cases were mild and no untoward results occurred, excepting the tedious quarantine necessary to safeguard the other children of the School.

In December there were five cases of whooping cough, which were all quarantined. I believe the use of serum with these patients, and as a prophylactic with a number of others, had a very favourable result in preventing the spread, as well as shortening the course, of the disease.

Considering the unusual amount of infectious disease in the Province, and particularly smallpox, I believe we should be considered most fortunate that we

have been successful in keeping our average so low.

During the changeable and inclement season we always have a number of colds and quite often an epidemic of influenza. Such a condition is quite unavoidable. This season has been no exception. The sickness is generally mild or moderate in severity, and would not be considered important excepting that it interferes with class-room work.

Besides the above, we have had a number of cases of pneumonia and bronchopneumonia, all recovering; ear, nose and throat troubles; appendicitis, three cases, one operated on at Belleville General Hospital, all recovered; some digestive disorders; skin affections; constitutional disorders, generally inherited. Some minor accidents occurred during the sports and athletic exercises on the play grounds.

With the exception of the above, and in comparison with other years, the session has been quite uneventful. I believe the average of sickness has been less, and in consequence the school attendance high. Much credit is due to Miss Allison, our Nursing Sister, for the ever-constant and splendid attention

she is giving in the interest of the health of the school.

I could not close this report without mentioning what I consider has a most important bearing upon the health of the children: the excellent quantity, quality and variety of the food supplied; the attention given to physical exercises, games and outdoor pastimes; the instruction for boys, in first aid and for girls, in the principles of nursing. All these lay a foundation of sound health, both physical and mental.

At the beginning of the school session all children are weighed and measured and again at the close of the session. Notwithstanding that they have had a strenuous school term, there is, with hardly an exception, a decided improvement in health and stature of the children.

Yours respectfully, W. W. Boyce,

Belleville, Oct. 31st, 1927.

Physician.

## Number of Pupils in Attendance each Official Year since the Opening of the School

			Period		Male	Female	Total
rom	October 27t	h, 1870, to	September 30th	, 1871	64	36	100
66	18	st, 1871,	**	18/2	97	52	149
66	"	1872,	"	1873	130	63	193
66	"	1873.	44	1874	145	76	221
66	"	1874.	"	1875	155	83	238
66	"	1875.	44	1876	160	96	256
"	"		"	1877	167	104	271
"	"	1876,	"	1070		111	277
"	"	1877,	"	1878	166		
	"	1878,	"	1879	164	105	269
66	"	1879,	"	1880	162	119	281
"		1880,		1881	164	132	296
"	"	1881,	"	1882	165	138	303
66	"	1882,	"	1883	158	135	293
"	"	1883,	"	1884	156	130	286
66	"	1884.	"	1885	168	116	284
66	"	1885,	"	1886	161	112	273
"	"	1886,	"	1887	151	113	264
66	"		"	1888	156	109	265
"	"	1887,	"	1889		121	274
"	"	1888,	"		153	132	291
"	"	1889,	"	1890	159		
		1890,	"	1891	166	130	296
44	"	1891,		1892	158	127	285
44	"	1892,	"	1893	162	136	298
46	"	1893,	46	1894	158	137	295
66	66	1894.	"	1895	160	135	295
66	"	1895,	"	1896	173	137	310
"	"	1896.	"	1897	164	128	292
66	66	1897.	"	1898	167	138	305
66	"	1898.	"	1899	161	132	293
"	• "	1899.	"	1900	153	130	283
"	"		"	1001			300
"	и	1900,	"	1901	157	143	
"	"	1901,	"	1902	147	141	288
		1902,	"	1903	140	143	283
"	"	1903,		1904	137	134	271
"	"	1904,	"	1905	130	138	268
66	"	1905,	"	1906	116	143	259
66	"	1906.	"	1907	126	145	271
66	"	1907.	"	1908	133	143	276
"	"		o October 31st,		130	151	281
66 7	November 1		"	1910	143	149	292
"	"	1910,	"	1911		143	281
66	66	1911,	"	1912		126	261
66	"	1912.	"			129	268
"	"	,	. "	1913	159	144	290
"	"	1913,	46	1914	152		
"	"	1914,	"	1915		160	310
"	66	1915,	"	1916		152	310
		1916,		1917	145	148	29.
"	46	1917,	"	1918	143	147	29
"	46	1918,	"	1919		140	27
66	46	1919,	"	1920		134	27
66	"	1920,	"	1921		147	30
44	"	1921,	66	1922	173	147	32
"	4	1922.	"	1923	183	158	34
66	46	1923.	u	1924		158	34
66	"	1923,	46			155	34
66	"		"	1925			32
- 66	"	1925,	"	1926	178	145	33
66	"	1926,	"	1927	. 182	156	

### Cost per Pupil, Years Ending October 31st, 1926 and 1927

		1926		1927				
Heading of Expenditure	Total ex- penditure	Yearly cost per pupil	Weekly cost per pupil	Total expenditure	Yearly cost per pupil	Weekly cost per pupil		
Medicine and Medical Comforts. Groceries and Provisions. Bedding, clothing and shoes. Fuel and light. Laundry, soap and cleaning. Furniture and furnishings. Farm expenses. Repairs and alterations. School supplies. Sewage works, chemicals. Maintenance motor vehicles. Contingencies. Salaries and wages.	267 15 1,869 85 391 02  3,999 19	95 67 70 07 89 74 2 84 1 92 93 6 50 1 35	1 30 01 1 72 05 04 02 12 03	22,678 39 850 52 19,471 71 1,270 12 2,875 82 3,782 43 2,374 07 3,120 52 290 31 929 39 4,741 95	78 20 2 93 67 14 4 38 9 92 13 04 8 19 10 76 1 00 3 20 16 35	25 16 20 02 06 31		
Total expenditures				137,771 33 22,141 25				
Net expenditure		379 60		115,630 08	398 65	7 66		

Average number of pupils, 1925-26, 288. Annual cost per pupil, \$391.69. Weekly cost per pupil, \$7.53.

Average number of pupils, 1926-27, 290. Annual cost per pupil, \$398.75. Weekly cost per pupil, \$7.67.

Certified correct,

C. B. McGuire,

Bursar.

## APPENDIX N

## ONTARIO COLLEGE OF EDUCATION

## Financial Statement for Year Ended June 30, 1927

Fees of students	155,060 00 35,971 00 200 00	<b>\$</b> 180,490 18
Aura Lee receipts. Amount unused.	200 00	10,740 82
\$	191,231 00	\$191,231 00
Balance on hand June 30, 1926 Expended therefrom for alterations and improvements at Aura Lee	<b>\$</b> 18,997 90	
Grounds (continued from 1925-26)	2,713 38	,
Amount unused of grant for 1926-27 as above	16,284 52 10,740 82	
Balance on hand June 30, 1927		\$27,025 34

## Expenditures

#### SALARIES

Professors:	Payment to Officer	Super- annuation reservation under 7 Geo. V, cap. 58
W. Pakenham, Dean, at \$6,000	\$5,850 00 4,875 00	\$150 00 125 00
G. A. Cornish, Science. J. T. Crawford, Mathematics. G. M. Jones, English and History. W. C. Ferguson, French and German. F. E. Coombs, Elementary Subjects. Assistant Professors:	4,265 62 4,265 62 4,265 62 4,265 62 4,265 62	109 38 109 38 109 38 109 38 109 38
W. E. Macpherson, at \$4,375 J. O. Carlisle, Classics, at \$4,300 Miss L. L. Ockley, Household Science, at \$3,600 Lecturers, also Instructors in University Schools:	4,265 62 4,192 50 3,510 00	109 38 107 50 90 00
S. W. Perry, Art and Commercial Work, at \$3,875	3,778 13 3,763 50 3,558 75 2,949 30 2,730 00	96 87 96 50 91 25 75 70 70 00
J. G. Althouse, Headmaster, at \$4,375 G. A. Cline, at \$3,750 E. L. Daniher, at \$3,750 H. A. Grainger, at \$3,875 J. A. Irwin, at \$3,875 W. J. Lougheed, at \$3,875 J. H. Mills, at \$3,875 N. L. Murch, at \$3,525 C. E. Phillips, at \$3,100 T. M. Porter, at \$3,875 W. L. C. Richardson, at \$3,650 J. F. Van Every, at \$3,700 W. H. Williams, at \$3,875 J. G. Workman, at \$3,875	4,265 62 3,656 25 3,436 87 3,778 13 3,778 13 3,778 13 3,778 13 3,436 87 3,022 50 3,778 13 3,558 75 3,607 50 3,778 13 3,778 13	109 38 93 75 88 13 96 87 96 87 96 87 96 87 88 13 77 50 96 87 91 25 92 50 96 87 96 87

<ul> <li>J. B. Dandeno, Instructor for Specialists in Agriculture and Supervisor of practice-teaching (Sessional).</li> <li>G. Cochrane, Instructor in Swimming and Supervisor of Aura Lee Grounds, 10 months at \$2,000, of which \$250 paid direct by University, \$500 charged to Physical Training, and \$500 to Cafeteria.</li> </ul>	\$300 00 750 00	
	, , , , ,	
Supply Teachers, at \$7.50 per day: H. A. Turner J. E. D. Durant. T. O. W. Fowler D. Knight. J. R. MacGillivray. C. S. Patterson A. F. Brown C. E. Eastman R. C. Harding J. E. McGahey K. J. Shaver H. C. Sing C. A. Tilden M. D. Wooldridge.	75 00 30 00 18 75 15 00 15 00 15 00 7 50 7 50 7 50 7 50 7 50 7 50 7 50	
C. R. Owens, Substitute for J. F. Van Every, at \$10 per day	450 00	
Clerical Staff: Miss L. Swinarton, Secretary. Clerks—Miss E. G. Seldon. Miss G. Potter.	1,700 00 1,300 00 1,100 00	
	\$118,057 17	\$2,877 83 118,057 17
		\$120,935 00
Retiring Allowances: Teachers' Insurance & Annuity Association, contribution of Cended June 30, 1927, to fund for retiring.  Charges on Investment: Accountant, Supreme Court of Ontario, proportion of annudebenture issue of 1909 for interest and sinking fund  Maintenance of building: Fuel. Light Water. Telephone service.	al payment on \$3,522 38 1,813 50 1,000 54	\$2,292 72
Caretaker's supplies. Cleaning. Repairs and renewals. Grounds. Caretaker and Engineer. Fireman. Night watchman.	4,553 57 2,485 93 998 44 1,800 00 641 32	
Maintenance of Aura Lee Grounds: Fuel	\$374 47	
Light. Water. Telephone service. Insurance. Repairs, occasional labour, etc. Caretaker.	91 54 84 90 92 44 75 80 1,015 16	
Maintenance of Instruction:		2,755 28
Use of city schools Use of rural schools Laboratory assistance and pianist's services Office supplies, including office furniture, printing, postage ar	178 23 127 00	
contingencies	. 1,018 31	
General supplies and apparatus for class-room use, etc  Library assistance, books and periodicals  Physical training, including supervision of sports, care of ground	1,677 27	
field day sports, etc	1,017 64	

Summer Session: Instructors:				
	6100	00		
J. G. Althouse	\$180			
F. E. Coombs	300	00		
E. D. MacPhee	300	00		
W. E. Macpherson	300	00		
W. Pakenham	120	00		
Graduate Seminar:	120	00		
J. G. Althouse, Instructor	200	വ		
Graduate Scholarship in Education:	200	00		
A U Wingfald	500	00		
A. H. Wingfield	500	UU		
Publication of "The School" and distribution in training schools:				
Subscriptions	3,432	00		
University Press, on account of printing	568	00		
			25,397	80
			23,391	00
		-	0400 400	40
7 46 4000			\$180,490	18

Toronto, January 16, 1928.

Certified correct,

F. A. MOURÉ, Bursar.

#### APPENDIX O

#### Professional Certificates

## 1. Table showing the Number and Classification of Professional Certificates issued by the Department in 1927

	No. in attendance	Extramural Students	High School Permanent Certificates	High School Interim Certificates	Permanent Provincial First Class Certificates	Interlm First Class Certificates	Permanent Second Class Certificates	Interim Second Class Certificates	Limited Third Class Certificates	English-French District Certificates	English-French Grade B Certificates	English-French Grade C Certificates	Extended District Certificates (Academic Course)	Total number of Certificates
College of Education Normal Schools English-French Model Schools Summer Model Schools. Interim Certificates made permanent	331 55	2; 3			421			1382	127	36 4	61 6	30 25		268 2275 127 35 2048
Total number of certificates			343	244	421	790	1284	1382	127	40	67	55		4753
Total number of newly certificated teachers.				244		79C		1382	127	40	67	55		†2665

†Grand total of newly certificated teachers.

#### HOUSEHOLD SCIENCE

Interim Ordinary Certificates. 1 Interim Specialist Certificates. 2 Permanent Ordinary Certificates. 3 Permanent Specialist Certificates. 4 Permanent Specialist Certificates. 5	7477
Manual Training	
Interim Ordinary Certificates. Permanent Ordinary Certificates. Permanent Specialist Certificates Interim Specialist Manual Training.	8 6 2
KINDERGARTEN CERTIFICATES	
Interim Kindergarten-Primary Certificates.       3         Permanent Kindergarten-Primary Certificates.       8         Kindergarten Directors' Certificates.       8	5
Art and Physical Culture Certificates (College of Education)	
Interim Elementary Physical Culture Certificates.       12         Interim Elementary Art Certificates.       7	7
Spring and Winter Courses (Normal Schools)	

 Interim Elementary Art Certificates
 201

 Interim Elementary Physical Culture Certificates
 153

#### SUMMER SCHOOL CERTIFICATES

Elementary Agriculture and Horticulture (Interim)	83
Farm Mechanics (Interim)	7
Intermediate Agriculture and Horticulture (Interim)	45
Elementary Art (Interim)	01
Supervisors of Art (Interim)	38
Specialists in Art (Interim),	12
Auxinary Classes (Interim)	51
Elementary Commercial Subjects (Interim)	10
Specialists in Commercial Subjects (Interim).	30
Elementary Household Science (Interim)	20
Kindergarten-Primary (Interim)	02
Elementary vocal Music (Interim)	63
Supervisors of Vocal Music (Interim)	17
Elementary Physical Culture (Interim)	80
Supervisors of Physical Culture (Interim)	50
Specialists in Physical Culture (Interim).	70
Flementary Manual Training (Interim)	10
Elementary Manual Training (Interim).	4
Approved School Nurses	9

Note:—In addition to the above, 1 Interim Certificate in Elementary Physical Culture, 269 Certificates in Agriculture and Horticulture, and 1 Manual Training were granted, on protanto standing.

#### Temporary Certificates Issued in 1927

Inspectorates	Number during 1st half year	Number during 2nd half year
Kent, West Simcoe, North Prescott and Russell	· · · · · · · · · · · · · · · · · · ·	1 3 1
District Divisions: No. II. No. IX. No. X. No. XIV.	1	1 4 1
R.C. Separate School Divisions: No. III. No. IV. No. V. Nos. VI and VII. Nos. XI and XII. No. XIII. No. XIIV. No. XIV. No. XVI. No. XVI.	11 2 5  6 	12 21 1 1 2 14 17 3 141
Totals	39	223

Note:-Sixty-eight of these teachers have had some professional training.

## APPENDIX P

## ENGLISH-FRENCH MODEL SCHOOLS, 1926-27

### Professional Courses

School	Principal	Attendance			Extra-	Certificates		
		Male	Female	Total	Mural	Grade B	Grade C	Dist.
Sandwich Sturgeon Falls Vankleek Hill	D. M. Eagle. J. M. Kaine. John Hartley	2 3 5	15 50 26	17 53 31	16 7 5	19 15 14	13 14 10	1 25 10
Totals	• • • • • • • • • • • • • • • • • • • •	10	91	101	28	48	37	36

### PART II

## SUMMARY OF STATISTICS OF ELEMENTARY AND SECONDARY SCHOOLS

#### I.—ELEMENTARY SCHOOLS

(January-December, 1926)

#### a. Public Schools

	1926		Decrease for			
	Figure	the year	the year			
Number of schools	6,395	6				
Total enrolment (exclusive of evening school pupils),						
boys, 269,115; girls, 256,868	525,983	7.287				
Average daily attendance	373 482	1,788				
Percentage of actual to possible attendance	87.83		.82			
Number of teachers: men, 2,008; women, 11,715	13,723	178				
Normal School graduates.	12,315	443				
Normal College or Faculty or College of Education	040		20			
graduates	910		28			
Number of University graduates	197	19				
Average annual salary:	01 (14					
Male	\$1,644	0	\$1			
Female	\$1,203	\$61				
Average experience: Male	10. 20					
	10.29 yrs.	• • • • • • •				
Female Total amount received in Legislative Grants	8.8 yrs. \$3,073,879		\$88,639			
Total amount expended by Trustee Poards:	\$3,013,019		\$00,039			
Teachers' salaries	\$16 020 874					
Sites and buildings						
Other purposes.						
Total.		\$691,724				
	25,000,002	ψ071,72±				
b. Roman Catholic Sepai	rate School	S				
• '		_				
Number of schools.	723	7				
Total enrolment: boys, 49,109; girls, 48,139	97,248	1,948				
Average daily attendance	70,754	194				
Percentage of actual to possible attendance	88.94	105	.88			
Number of teachers: men, 150; women, 2,143	2,293	105				
Normal School graduates	1,274	86				
Nor mal College or Faculty or College of Education graduates	90	6				
University graduates	36	_	10			
Total amount received in Legislative Grants	\$271,429	\$32,084				
Total amount expended by Trustee Boards:	\$211, <del>1</del> 27	₩52,00 <del>1</del>				
Teachers' salaries	\$1,683,383					
Sites and buildings	837,710					
Other purposes.						
Total		\$783,508				
	. , ,					
a Protestant Congrets	Sahaale					
c. Protestant Separate Schools						
Number of schools (included with Public Schools)	5					
Total enrolment	346		61			
Average daily attendance	287		11			
arrouge daily accondance,	201		• •			
4 Parada Plana	v. Cabaala					
d. Evening Elementary Schools						
Number of schools	19		1			
Total enrolment	2,442	610				
Number of teachers engaged	76	17				
- Lambor of teachers engaged	.0					

## II.—SECONDARY SCHOOLS

## a. High Schools and Collegiate Institutes

	1926 Figure	Increase for the year	Decrease for the year
Number of schools (1926-27), Collegiate Institutes, 56; High Schools, 136	192	6	
Total enrolment: boys, 25,243; girls, 28,157	53,400 46.367	813	112
Percentage of average attendance to total enrolment Number of teachers: men, 837; women, 962	86.83 1,799	1.7 60	
Number of University graduates	1.547 85.99	1.27	
Number of specialists.  Percentage of specialists.	1,326 73.71		
Average annual salary:		<b>\$</b> 73	
Principals	\$3,120 \$2,320	\$25	
All teachers	\$2,406 \$5,000	\$30	
Total amount received in Legislative Grants, 1926 Total amount expended by Trustee Boards:	\$417,566	\$25,641	
Teachers' salaries, 1926	\$4.161,903 \$709,736		
Other purposes Total	\$2,240,524		\$771,343
Total	\$7,110,105	• • • • • • •	\$111,040
b. Evening High Sc	chools		
Number of schools, 1926-27	14 2,952		. 595
Number of teachers	113		25
c. Continuation So	chools		
Number of schools, 1926-27:			
Four-teacher schools, 5; three-teacher schools, 29;	207	6	
Four-teacher schools, 5; three-teacher schools, 29; two-teacher schools, 119; one-teacher schools, 54 Total enrolment: boys, 3,944; girls, 5,710	207 9,654		290 100
Four-teacher schools, 5; three-teacher schools, 29; two-teacher schools, 119; one-teacher schools, 54 Total enrolment: boys, 3,944; girls, 5,710	207 9,654 8,059 83.48		290 100 1 . 43
Four-teacher schools, 5; three-teacher schools, 29; two-teacher schools, 119; one-teacher schools, 54  Total enrolment: boys, 3,944; girls, 5,710	207 9,654 8,059 83.48 422 57	14	290 100 1.43
Four-teacher schools, 5; three-teacher schools, 29; two-teacher schools, 119; one-teacher schools, 54  Total enrolment: boys, 3,944; girls, 5,710  Average daily attendance  Percentage of average attendance to total enrolment  Number of teachers: men, 137; women, 285  Number of University graduates  Percentage of University graduates	207 9,654 8,059 83.48 422	14	290 100 1 . 43
Four-teacher schools, 5; three-teacher schools, 29; two-teacher schools, 119; one-teacher schools, 54  Total enrolment: boys, 3,944; girls, 5,710  Average daily attendance.  Percentage of average attendance to total enrolment  Number of teachers: men, 137; women, 285  Number of University graduates.  Percentage of University graduates.  Number of specialists  Percentage of specialists	207 9,654 8,059 83.48 422 57 13.51	14	290 100 1.43
Four-teacher schools, 5; three-teacher schools, 29; two-teacher schools, 119; one-teacher schools, 54 Total enrolment: boys, 3,944; girls, 5,710 Average daily attendance.  Percentage of average attendance to total enrolment Number of teachers: men, 137; women, 285 Number of University graduates.  Percentage of University graduates.  Number of specialists.  Percentage of specialists.  Average annual salary:  Principals.	207 9,654 8,059 83,48 422 57 13,51 28 6,64	14	290 100 1 . 43 
Four-teacher schools, 5; three-teacher schools, 29; two-teacher schools, 119; one-teacher schools, 54. Total enrolment: boys, 3,944; girls, 5,710. Average daily attendance. Percentage of average attendance to total enrolment. Number of teachers: men, 137; women, 285. Number of University graduates. Percentage of University graduates. Number of specialists. Percentage of specialists. Average annual salary: Principals. Assistants. All teachers.	207 9,654 8,059 83,48 422 57 13,51 28 6,64 \$1,769 \$1,332 \$1,548	14 1.75	290 100 1.43 
Four-teacher schools, 5; three-teacher schools, 29; two-teacher schools, 119; one-teacher schools, 54  Total enrolment: boys, 3,944; girls, 5,710  Average daily attendance.  Percentage of average attendance to total enrolment.  Number of teachers: men, 137; women, 285  Number of University graduates.  Percentage of University graduates.  Number of specialists.  Percentage of specialists.  Average annual salary:  Principals.  Assistants.  All teachers.  Highest salary.  Total amount received in Legislative Grants, 1926	207 9,654 8,059 83,48 422 57 13,51 28 6,64 \$1,769 \$1,332	14	290 100 1 . 43 
Four-teacher schools, 5; three-teacher schools, 29; two-teacher schools, 119; one-teacher schools, 54. Total enrolment: boys, 3,944; girls, 5,710. Average daily attendance. Percentage of average attendance to total enrolment. Number of teachers: men, 137; women, 285. Number of University graduates. Percentage of University graduates. Number of specialists. Percentage of specialists. Average annual salary: Principals. Assistants. All teachers. Highest salary. Total amount received in Legislative Grants, 1926. Total amount expended by Trustee Boards:	207 9,654 8,059 83,48 422 57 13,51 28 6,64 \$1,769 \$1,332 \$1,548 \$3,550	14 1.75	290 100 1.43 
Four-teacher schools, 5; three-teacher schools, 29; two-teacher schools, 119; one-teacher schools, 54. Total enrolment: boys, 3,944; girls, 5,710.  Average daily attendance. Percentage of average attendance to total enrolment.  Number of teachers: men, 137; women, 285.  Number of University graduates.  Percentage of University graduates.  Number of specialists.  Percentage of specialists.  Average annual salary:  Principals.  Assistants.  All teachers.  Highest salary.  Total amount received in Legislative Grants, 1926.  Total amount expended by Trustee Boards:  Teachers' salaries, 1926.  Sites and buildings.	207 9,654 8,059 83.48 422 57 13.51 28 6.64 \$1,769 \$1,332 \$1,548 \$3,550 \$198,175 \$617,546 \$167,290	14 1.75 \$3 \$13,790	290 1000 1 . 43
Four-teacher schools, 5; three-teacher schools, 29; two-teacher schools, 119; one-teacher schools, 54.  Total enrolment: boys, 3,944; girls, 5,710.  Average daily attendance.  Percentage of average attendance to total enrolment.  Number of teachers: men, 137; women, 285.  Number of University graduates.  Percentage of University graduates.  Number of specialists.  Percentage of specialists.  Average annual salary:  Principals.  Assistants.  All teachers.  Highest salary.  Total amount received in Legislative Grants, 1926.  Total amount expended by Trustee Boards:  Teachers' salaries, 1926.	207 9,654 8,059 83,48 422 57 13,51 28 6,64 \$1,769 \$1,332 \$1,548 \$3,550 \$198,175 \$617,546 \$167,290 \$318,810	14 1.75 \$3 \$13,790	290 1000 1 . 43
Four-teacher schools, 5; three-teacher schools, 29; two-teacher schools, 119; one-teacher schools, 54  Total enrolment: boys, 3,944; girls, 5,710  Average daily attendance.  Percentage of average attendance to total enrolment.  Number of teachers: men, 137; women, 285  Number of University graduates.  Percentage of University graduates.  Number of specialists.  Percentage of specialists.  Average annual salary:  Principals.  Assistants.  All teachers.  Highest salary.  Total amount received in Legislative Grants, 1926  Total amount expended by Trustee Boards:  Teachers' salaries, 1926.  Sites and buildings.	207 9,654 8,059 83,48 422 57 13,51 28 6,64 \$1,769 \$1,332 \$1,548 \$3,550 \$198,175 \$617,546 \$167,290 \$318,810 \$1,103,647	14 1.75 	290 1000 1 . 43
Four-teacher schools, 5; three-teacher schools, 29; two-teacher schools, 119; one-teacher schools, 54.  Total enrolment: boys, 3,944; girls, 5,710.  Average daily attendance.  Percentage of average attendance to total enrolment.  Number of teachers: men, 137; women, 285.  Number of University graduates.  Percentage of University graduates.  Number of specialists.  Average annual salary:  Principals.  Assistants.  All teachers.  Highest salary.  Total amount received in Legislative Grants, 1926.  Total amount expended by Trustee Boards:  Teachers' salaries, 1926.  Sites and buildings.  Other purposes.  Total.  d. Vocational Sci	207 9,654 8,059 83.48 422 57 13.51 28 6.64 \$1,769 \$1,332 \$1,548 \$3,550 \$198,175 \$617,546 \$167,290 \$318,810 \$1,103,647	\$3 \$13,790 \$1,793	290 1000 1 . 43
Four-teacher schools, 5; three-teacher schools, 29; two-teacher schools, 119; one-teacher schools, 54.  Total enrolment: boys, 3,944; girls, 5,710.  Average daily attendance.  Percentage of average attendance to total enrolment.  Number of teachers: men, 137; women, 285.  Number of University graduates.  Percentage of University graduates.  Number of specialists.  Percentage of specialists.  Average annual salary:  Principals.  Assistants.  All teachers.  Highest salary.  Total amount received in Legislative Grants, 1926.  Total amount expended by Trustee Boards:  Teachers' salaries, 1926.  Sites and buildings.  Other purposes.  Total.  d. Vocational Scl.  Number of Day schools, 1926-27  Total full-time enrolment: boys, 8,408; girls, 8,921.  Average daily full-time attendance.	207 9,654 8,059 83,48 422 57 13,51 28 6,64 \$1,769 \$1,332 \$1,548 \$3,550 \$198,175 \$617,546 \$167,290 \$318,810 \$1,103,647	\$3 \$13,790 \$1,793	290 1000 1 . 43
Four-teacher schools, 5; three-teacher schools, 29; two-teacher schools, 119; one-teacher schools, 54.  Total enrolment: boys, 3,944; girls, 5,710.  Average daily attendance.  Percentage of average attendance to total enrolment.  Number of teachers: men, 137; women, 285.  Number of University graduates.  Percentage of University graduates.  Number of specialists.  Percentage of specialists.  Average annual salary:  Principals.  Assistants.  All teachers.  Highest salary.  Total amount received in Legislative Grants, 1926.  Total amount expended by Trustee Boards:  Teachers' salaries, 1926.  Sites and buildings.  Other purposes.  Total.  d. Vocational Scl  Number of Day schools, 1926-27  Total full-time enrolment: boys, 8,408; girls, 8,921  Average daily full-time attendance.  Total part-time enrolment: boys, 1,279; girls, 1,450.	207 9,654 8,059 83,48 422 57 13,51 28 6,64 \$1,769 \$1,332 \$1,548 \$3,550 \$198,175 \$617,546 \$167,290 \$318,810 \$1,103,647	\$3 \$13,790 \$1,793	290 1000 1 . 43
Four-teacher schools, 5; three-teacher schools, 29; two-teacher schools, 119; one-teacher schools, 54.  Total enrolment: boys, 3,944; girls, 5,710.  Average daily attendance.  Percentage of average attendance to total enrolment.  Number of teachers: men, 137; women, 285.  Number of University graduates.  Percentage of University graduates.  Number of specialists.  Average annual salary:  Principals.  Assistants.  All teachers.  Highest salary.  Total amount received in Legislative Grants, 1926.  Total amount expended by Trustee Boards:  Teachers' salaries, 1926.  Sites and buildings.  Other purposes.  Total.  d. Vocational Scl  Number of Day schools, 1926-27  Total full-time enrolment: boys, 8,408; girls, 8,921.  Average daily full-time attendance.  Total part-time enrolment: boys, 1,279; girls, 1,450.  Total special enrolment: boys, 381; girls, 1,245.  Number of full-time Day school teachers: men, 374;	207 9,654 8,059 83.48 422 57 13.51 28 6.64 \$1,769 \$1,332 \$1,548 \$3,550 \$198,175 \$617,546 \$167,290 \$318,810 \$1,103,647	\$3 \$13,790 \$1,793 \$1,824	290 100 1.43 
Four-teacher schools, 5; three-teacher schools, 29; two-teacher schools, 119; one-teacher schools, 54.  Total enrolment: boys, 3,944; girls, 5,710.  Average daily attendance.  Percentage of average attendance to total enrolment.  Number of teachers: men, 137; women, 285.  Number of University graduates.  Percentage of University graduates.  Number of specialists.  Percentage of specialists.  Average annual salary:  Principals.  Assistants.  All teachers.  Highest salary.  Total amount received in Legislative Grants, 1926.  Total amount expended by Trustee Boards:  Teachers' salaries, 1926.  Sites and buildings.  Other purposes.  Total.  d. Vocational Scl  Number of Day schools, 1926-27  Total full-time enrolment: boys, 8,408; girls, 8,921.  Average daily full-time attendance.  Total special enrolment: boys, 1,279; girls, 1,450.  Total special enrolment: boys, 381; girls, 1,245.	207 9,654 8,059 83,48 422 57 13,51 28 6,64 \$1,769 \$1,332 \$1,548 \$3,550 \$198,175 \$617,546 \$167,290 \$318,810 \$1,103,647 hools  38 17,329 13,513 2,729 1,626 605 150	\$3 \$13,790 \$1,793 \$1,824	290 1000 1 . 43

21,684 37,434

750,797

13,091 25 707,969 \$4,774,630 \$25,164,771 \$46,495,240

(2) Vocational:

Total Evening enrolment Number of Evening teachers: men, 808; women, 489. Total amount received in Legislative Grants (Day and Evening schools), 1926. Total amount expended (Day and Evening schools) by Trustee Boards, 1926: Teachers' salaries. Sites and buildings. Other purposes. Total.	\$310,261 \$1,408,052	Increase for the year 2,208 101 \$70,154\$133,945	Decrease for the year		
	_				
III.—GENERAL					
Elementary and Secondary Schools					
Total number of schools: Day, 7,555; Evening, 93 Total number of Day full-time teachers: men, 3,506; w Number of vocational part time or occasional teachers.	omen, 15,336	5	150		
Total number of Day teachers			18,992		
Day	• • • • • • • • • • • • •	623,231			
Day. Evening.		. 63,054 . 2,952			

Day (full-time, part-time, special).....

Evening....

Increase for the year.

Percentage of Ontario's population.

Number of Day school pupils: boys: 357,479; girls, 350,490

Total amount received in Legislative Grants.

Total amount expended by Trustee Boards in teachers' salaries.

Total amount expended by Trustee Boards for all purposes.

#### Comparative School Statistics, 1867-1926

#### I. PUBLIC AND SEPARATE SCHOOLS

These elementary summaries, 1, 2, 3, and 5, for the purpose of comparison with previous years in which the Separate Schools were included with Public Schools, include Roman Catholic and Protestant Separate Schools. Summary 4 refers to Public Schools only. The detailed statistical tables 1, 2, 3, 4, and 5 give the statistics of the Public Schools, including Protestant Separate Schools; the statistics of the R. C. Separate Schools are given in Tables 6, 7, 8, and 9; those of the Protestant Separate Schools appear in Table 25; and the Night Schools in Table 26.

#### 1. School Attendance

Year	Total Number of Enrolled Pupils	Boys	Girls	Average Daily Attendance	Percentage of Average Attendance to Total Enrolment.	Percentage of Aggregate to Possible Aggregate, i.e., Percentage of Actual to Possible Attendance
1867. 1872. 1877. 1882. 1887. 1892. 1897. 1902. 1907. 1912. 1917. 1922. 1924. 1925.	401,643 454,662 490,860 471,512 493,212 485,670 482,777 454,088 448,218 467,022 527,664 601,485 608,650 613,996 623,231	213,019 238,848 261,070 246,966 259,083 253,091 251,677 232,880 229,794 239,187 266,255 306,225 309,731 312,943 318,224	188,624 215,814 229,790 224,546 234,129 232,579 231,100 221,208 218,424 227,835 261,409 295,260 298,919 301,053 305,007	163,974 188,701 217,184 214,176 245,152 253,830 273,544 261,480 266,503 291,210 342,571 425,018 433,872 442,642 444,236	40.82 41.50 44.25 45.42 49.71 52.26 56.66 57.58 59.45 62.35 64.92 70.66 71.28 72.09 71.28	86.80 87.89 88.83 88.01

In all these elementary schools the total possible aggregate attendance for the year 1926 was 97,902,033, and the actual aggregate was 86,159,727, or 88.01 per cent. of the possible. In arriving at the possible aggregate, no deductions are made for illness, and all the school days for the year of a pupil once enrolled as well as all the school days of a child of compulsory school age (unless exempted by law) are counted, so long as they are residents of the school section, or until entered in a secondary school. Moreover, duplications of enrolment in the elementary schools owing to removals from one school section to another during the year, and as between elementary and secondary schools, do not enter into this calculation; neither does the fact that a pupil once on the roll (if only for a few days) is counted in the enrolment of the year; all of which enlarges the enrolment and keeps the percentage of average attendance to total enrolment low—71.29 for 1926. The percentage of actual to possible aggregate attendance (88.01), as given above, represents the true situation as to the regularity of the attendance in our elementary schools.

#### 2. Classification of Pupils

Year	Kindergarten	Kindergarten- Primary	1st Reader, Part I, or Primer	1st Reader, Part II, or 1st Book	2nd Book	3rd Book	4th Book	5th Classes, or Beyond 4th Book
1867	1			* 79,365	98,184	83,211	68,896	71,987
1872				*160,828	100,245	96,481	67,440	29,668
1877				*153,630	108,678	135,824	72,871	19,857
1882				*165,834	106,229	117,352	71,740	10,357
1887			115,657	76,704	100,533	108,096	81,984	10,238
1892	1		114,932	73,015	96,074	99,345	88,934	13,370
1897			110,567	70,808	91,330	99,682	89,314	21,076
1902	.		107,441	69,062	85,732	90,630	83,738	17,485
1907	.		112,552	60,194	84,622	89,371	85,752	15,727
1912	.		126,100	67,368	92,728	88,811	85,213	t6,802
1917	16,515	2,793	125,321	73,996	106,034	105,062	91,989	†5,954
1922		12,057	121,634	82,047	112,409	127,831	123,214	†9,060
1924		12,260	111,816	79,099	112,370	138,835	131,373	†10,105
1925	14.251	12,839	109,493	78,180	106,856	143,521	138,947	19,909
1926	14,794	13 786	112 607	75.181	107 013	144.483	146,098	†9,269

Note.—Kindergarten attendance is not included for the years previous to 1917. *In 1st Reader. †Exclusive of Continuation School Pupils:

#### The following table classifies the pupils in the various forms as to rural and urban schools:

	Rural Schools												
Year	Kinder- garten	Kinder- garten- Primary	First Reader Part I or Primer	First Reader Part II or First Book	Second Book	Third Book	Fourth Book	Fifth Classes or Beyond Fourth Book	Totals				
1904			60,784	36,941	47,930	50,297	47,289	9,892	253,133				
1907			60,470		46,219	48,247	46,815		242,247				
1912			62,712		43,775				227,263				
1917		75	58,290		44,407	43,834	41,321	†2,926	221,510				
1922		2,511	56,217	32,701	45,621	49,657	49,976		241,086				
1924		2,922	51,922	31,509	44,739	51,596	50,959	†4,931	238,578				
1925		3,164	50,813	31,432	43,515	53.086	52,533	†5,027	239,570				
1926		3,243	50,868	31,283	42,542	53,969	54,234	†5,417	241,556				
		Urban So	chools (cit	ies, towns	and inco	rporated v	villages.)						
1904			44,456	27,800	37,299	39,814	35,815	6,304	191,488				
1907			52,082	28,656	38,403	41,124	38,937	6,769	205,971				
1912			63,388	37,075	48,953	46,361	41,164	†2,818	239,759				
1917	16.515	2,718		43,339	61,627	61,228			306,154				
1922	13,233	9,546	65,417	49,346	66,788	78,174	73,238	†4,657	360.399				
1924	12.792	9,338	59,894	47,590	67,631	87,239	80,414		370,072				
1925	14,251	9,675	58,680	46,748	63.341	90.435	86,414		374,426				
1926	14,794	10,543	61,739	43,898	64,471	90,514	91,864	†3,852	381,675				

†Exclusive of Continuation School Pupils.

# The following table compares the enrolment and gives the percentages from rural and urban municipalities for several years:

Year	Enrolment in Rural Schools	Enrolment in Urban Schools				
1903. 1907. 1912. 1917. 1922. 1°24. 1925. 1926.	242,247 or 54.05% " 227,263 or 48.66% " 221,510 or 41.97% " 241,086 or 40.08% " 238,578 or 39.19% " 239,570 or 39.02% "	189,661 or 42.12% of total 205,971 or 45.95% " 239,759 or 51.33% " 306,154 or 58.02% " 360,399 or 59.91% " 370,072 or 60.80% " 374,426 or 60.98% " 381,675 or 61.24% "				

NOTE.—Kindergarten attendance for years previous to 1916 not available for the above tables.

3. 7	`each	ers'	Certificates,	Etc.
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Year	No. of Teachers	Male	Female	1st Class Certificates	2nd Class	3rd Class	Kindergarten- Primary	Kindergarten	Manual Training	Househ'd Science	District	Permanent Ungraded	Other Certificates including Temp.	No. who attended Normal School	Nor. Coll., Faculty or College of Education	Univ. Graduates
1867	4,890		2,041	1,899	2,454								151	666		
1872	5,476			1.337	1,477	2,084							578	828		
1877	6,468			250	1,304	3,926							988	1,084		
1882	6,857	3,062	3,795	246	2,169	3,471							971	1,873		
1887	7,594	2,718	4,876	252	2 553	3,865							924	2,434		
1892	8,680	2,770	5,910	261	3 047	4,299		200	]				873	3,038		
1897	9,351	2,784	6,567	343	3,386	4,465		223					934	3,643		
1902	9,614	2,294	7,320	608	4,296	3,432		247					1,031	4,774		
1907	10,170	1,783	8,387	715	3,887	3,452		277			503		1,336	4,587		
†1912	11,128	1,511	9,617	674	6,419	1,804		371			317		1,323	6,705	614	83
†1917	12,762		11,445	1,106	8,784	1,317	66	310	33	38	292	213		9,203		
†1922	14,872			1,273	10,825							156	409	11,437		
†1924			13,562									131	263	12,670		
†1925			13,682									140	230			
†1926			13,858					214						13.589		

†Exclusive of Continuation School Teachers.

The K.P., K., M.T., and Ho. Sc. columns refer only to teachers devoting whole time to the work.

Percentage of teachers, 1926: male, 13.47; female, 86.53.

The number of teachers and the class of certificates, in the Public Schools alone, in each County and District of the Province, will be found in Table 3 of this Appendix.

The following table classifies the teachers and certificates as to rural and urban schools:

		Teacher	·s	Certificates			
	Total	Male	Female	1st Class	2nd Class	3rd Class	
Rural Schools—  1904  1907  *1912  *1917  *1922  *1924  *1925  *1926  Urban Schools, (cities, towns and incorporated	5,974 6,038 6,143 6,455 7,034 7,270 7,388 7,486	1,201 894 655 777 854 937	4,505 4,837 5,249 5,800 6,257 6,416 6,451 6,521	152 180 165 343 257 419 599 779	1,944 1,542 3,002 4,232 5,180 5,704 6,038 6,147	3,107 3,079 1,463 1,129 909 916 621 414	
villages)— 1904 1907 *1912 *1917 *1922 *1924 *1925 *1926.	3,580 4,132 4,985 6,307 7,838 8,238 8,345 8,530	582 617 662 963 1,092 1,114	3,550 4,368 5,645 6,875	483 535 509 763 1,016 1,113 1,211 1,353	2,248 2,345 3,417 4,552 5,645 5,956 5,952 5,957	289 373 341 188 281 250 225 232	

^{*}Exclusive of Continuation School Teachers.

Percentage of teachers, 1926: rural, 46.74; urban, 53.26.

#### 4. Teachers' Salaries and Experience

#### Teachers' Salaries

1867     1,350     346     226     532     243     464     240      261     189       1872     1,000     360     228     628     245     507     216      305     213       1877     1,100     398     264     735     307     583     269      379     251       1882     1,100     415     269     742     331     576     273      385     248       1887     1,450     425     292     832     382     619     289     308     271	Year	Highest salary paid	Average salary, male teachers, province	Average salary, female teachers, province	Average salary, male teachers, cities	Average salary, female teachers, cities	Average salary, male teachers, towns	Average salary, female teachers, towns	Average salary, male teachers, incorporated villages	Average salary, female teachers, incorporated villages	*Average salary, male teachers, rural schools	*Average salary,female teachers, rural schools	Average salary, male teachers, all urban schools	Average salary, female teachers, all urban schools
1907     1,900     596     420     1,157     592     800     406     659     372     458     379     907       1912     2,200     788     543     1,320     703     977     519     779     492     566     493     1,141       1917     2,500     1,038     650     1,637     795     1,166     628     908     573     686     580     1,425       1922     3,500     1,644     1,117     2,269     1,363     1,767     1,047     1,393     986     1,144     987     2,082     1	1872 1877 1882 1892 1897 1902 1907 1912 1917 1922 1924	\$ 1,350 1,000 1,100 1,100 1,450 1,500 1,500 1,900 2,200 2,500 3,500	360 398 415 425 421 391 436 596 788 1,038 1,644	\$ 226 228 264 269 292 297 294 313 420 543 650 1,117	\$ 532 628 735 742 832 894 892 935 1,157 1,320 1,637 2,269	\$ 243 245 307 331 382 402 425 479 592 703 795 1,363	\$ 464 507 583 576 619 648 621 667 800 977 1,166 1,767	\$ 240 216 269 273 289 298 306 317 406 519 628 1,047	\$  659 779 908 1,393	\$  372 492 573 986	\$ 261 305 379 385 398 383 347 372 458 566 686 1,144	\$ 189 213 251 248 271 269 254 271 379 493 580 987	\$  907 1,141 1,425 2,082	\$  453 618 71,253 1,286 1,318

^{*} Incorporated villages included from 1867 to 1902, inclusive.

In Table 3 the average salaries for 1926 of the Public School teachers of the various Counties and Districts are given separately, and summarized for the cities, towns and villages. This table also states the salaries paid to teachers according to the grade of certificate held, and illustrates to what extent the teacher with the higher certificate commands the higher salary.

#### Average Salaries on The Basis of Certificates

		Male						Female				
	1912	1917	1922	1924	1925	1926	1912	1917	1922	1924	1925	1926
First Class Certificates. Second Class Certifi-	\$ 1,340	\$ 1,548	\$ 2,290	<b>\$</b> 2,296	\$ 2,144	\$ 2,047	\$ 634	\$ 728	\$ 1,226	\$ 1,212	\$ 1,208	\$ 1,197
cates	757	916	1,434	1,444	1,420	1,419	<b>5</b> 87	673	1,137	1,146	1,135	1,134
Certificates		562	911	895	917	984	458	507	855	835	821	833

#### Teachers' Experience

The length of service or experience of the teachers engaged in the Public Schools is also shown in Table 3, where the numbers who have taught from less than one year up to forty years and over are given for each year.

The average experience in the Public Schools at the end of 1926 was as follows:

Male teachers, 10.29 years.

Female teachers, 8.8 years.

All teachers, 8.99 years.

Rural teachers (male and female), 4.7 years.

Urban teachers (male and female), 13.3 years

N.B.—The above table refers to Public Schools only.

#### 5. Receipts and Expenditures

		Rece	eipts		Expenditures						
Year	Legislative grants	Municipal school grants and assessments	Clergy reserve funds, balances and other sources	Total receipts	Teachers' salaries	Sites and buildings	Libraries, maps, apparatus, prizes, etc.	Rent, repairs, fuel and other expenses	Total expenditure		
1867 1872 1877 1882 1887 1892 1897 1902 1907 1912 1917	\$ 187,153 225,318 251,962 265,738 268,722 283,791 366,538 383,666 655,239 842,278 842,278 2976,712	\$ 1,151,583 1,763,492 2,422,432 2,447,214 3,084,352 3,300,512 3,361,562 6,146,825 9,478,887 12,193,439 22,842,180	\$ 331,599 541,460 730,687 757,038 978,283 1,227,596 1,260,055 1,422,924 2,455,864 3,936,887 4,168,000	\$ 1,670,335 2,530,270 3,405,081 3,469,990 4,331,357 4,811,899 4,988,155 5,766,502 9,257,928 14,258,052 17,269,285 38,624,665	\$ 1,093,517 1,371,594 2,038,099 2,144,449 2,458,540 2,752,629 2,886,061 3,198,132 4,389,524 6,109,547 8,398,450 16,690,982	\$ 149,195 456,043 477,393 341,918 544,520 427,321 391,689 432,753 1,220,820 2,777,960 1,987,644 6.284,139	\$ 31,354 47,799 47,539 15,583 27,509 40,003 60,585 86,723 213,096 167,755 290,207 480,483	\$ 199,123 331,928 510,458 525,025 711,535 833,965 877,335 1,107,552 1,732,739 2,218,698 3,435,534 8,465,280	\$ 1,473,189 2,207,364 3,073,489 3,026,975 3,742,104 4,053,918 4,215,670 4,825,160 7,556,179 11,273,960 14,111,835 31,920,884		
1922 1924 1925	2,976,712 3,392,552 3,401,863	22,842,180 24,113,034 24,690,293	12,805,773 12,630,296 12,670,626	38,624,665 40,135,882 40,762,782 42,133,094	16,690,982 18,105,568 18,569,110	6,284,139 4,408,473 4,042,896	480,483 518,989 504,923	8,465,280 9,977,034 10,181,188	31,920, 33,010, 33,298.		

The total value of equipment increased from \$3,398,603 to \$3,664,489. and all other school property from \$93,219,546 to \$98,051,559.

#### II. ROMAN CATHOLIC SEPARATE SCHOOLS

#### 1. Schools, Teachers and Attendance

Year	Schools open	Teachers	Pupils	Boys	Girls	Average daily attendance	Percentage of average attendance to total enrolment	Percentage of aggregate to possible aggregate attendance
1867 1872 1877 1882 1887 1892 1897 1902 1907 1912 1917 1922 1924 1925 1926	312 340 391 449 513 548 656 708 716	210 254 334 390 491 662 752 870 1,034 1,237 1,488 1,958 2,149 2,188 2,293	18,924 21,406 24,952 26,148 30,373 37,466 41,620 45,964 51,502 61,297 70,048 88,546 93,524 95,300 97,248	15,376 19,169 21,342 23,314 26,420 31,126 35,036 44,728 46,918 47,890 49,109	14,997 18,297 20,278 22,650 25,082 30,171 35,012 43,818 46,606 47,410 48,139	70,948	45.47 49.44 50.29 51.91 55.52 57.54 60.05 62.69 65.04 64.82 66.98 73.29 72.94 74.44 72.76	84.98 89.06 89.82 88.94

#### 2. Receipts and Expenditures

		R	eceipts			E	penditur	'es	
Year	Legislative grants	Municipal school grants and assessments	Balances, subscribed and other sources	Total receipts	Teachers' salaries	Sites and buildings	Libraries, maps, apparatus, prizes, etc.	Rent, repairs, fuel and other expenses	Total expenditure
1867.	9,993	\$ 26,781	\$ 11,854	\$ 48,628	\$ 34,830	\$	\$	<b>\$</b> †7,889	\$ 42,719
1872.	12,327	41,134	15,349	68,810	45,824	04.540		†15,993 17,284	61,817
1877. 1882.	13,607 14,382	72,177	34,482 55,105	120,266 166,739	70,201	24,510 36,860	2,811	17,284	114,806
1887.	16,808	97,252 147,639	65,401	229,848	84,095 112,293	48,937	1,303 3,624	32,082 46,369	154,340 211,223
1892.	21,043	206,698	98,293	326,034	149,707	65,874	2,922	71,335	289,838
1897.	26,675	224.617	84,032	335,324	168,800	41,233	5,786	86,350	302,169
1902.	30,472	293,348	161,683	485,503	210,199	100,911	6,158	118,173	435,441
1907.	40,524	442,316	308,540	791.380	281.484	186,908	15,991	229,793	714,176
1912.	51,846	757,255	377,713	1,186,814	456,800	308,193	15,207	263,024	1,043,224
1917.	63,127	1,066,253	370,346	1,499,726	635,089	262,103	24,836	391,695	1,313,723
1922	195,963	2,154,985	1,698,096	4,049,044	1,382,395	1,059,531	52,302	1,164,491	3,658,719
1924.	241,657	2,591,048	1,127,002	3,959,707	1,592,982	529,091	44,599	1,402,057	3,568,725
1925.	239,345	2,669,399	1,898,254	4,806,998	1,670,851	747,089	51,650	1,914,369	4,383,959
1926.	[271,429]	2,680,635	2,687,868	5,639,932	1,683,383	837,710	56,394	2,589,981	5,167,468

†Including all expenditure except for teachers' salaries.

The total value of equipment increased from \$235,246 to \$261,750. All other school property increased in value from \$14,386,560 to \$14,725,097.

Detailed statistics in reference to these schools will be found in Tables 6 to 9 inclusive.

#### III. PROTESTANT SEPARATE SCHOOLS

The following is a complete list of the Protestant Separate Schools of the Province:—No. 1 Grattan, No. 2 Hagarty, L'Orignal and Penetanguishene (two schools).

They were attended by 346 pupils in 1926. The whole amount expended for their maintenance and permanent improvements was \$17,038.27. Ten teachers held Second Class certificates.

More complete statistics for these schools will be found in Table 25

#### IV. COLLEGIATE INSTITUTES AND HIGH SCHOOLS

The following table gives comparative statistics respecting Collegiate Institutes and High Schools from 1867 to 1926, inclusive:

#### Receipts, Expenditures, Attendance, etc.

	1	1	1	1					
				eg-	R	eceipts		Expenditure	es
Year	Schools	Teachers	Pupils	Percentage of average attendance to total enrolment	Legislative Grant	Total Receipts	Teachers' Salaries	Sites and buildings	Total expenditure
1867	102 104 104 112 128 130 134 143 148 162 175 183 186 192	239 280 332 398 522 579 593 750 917 †1,051 †1,420 †1,657 †1,739	5,696 7,968 9,229 12,348 17,459 22,837 24,390 24,472 30,331 32,273 †29,097 †44,631 †52,116 †53,512 †53,400	56 53 59 60 61 58.97 60.94 62.80 †78.15 †84.74 †86.03	158,549 209,956 184,088 276,889 367,166 391,925	\$ 139,579 223,269 357,521 373,150 529,323 793,812 767,487 832,853 1,611,553 2,414,128 3,051,684 7,993,999 8,832,275 8,489,390 8,205,437	\$ 94,820 141,812 211,607 253,864 327,452 472,029 532,837 547,402 783,782 1,232,537 1,554,049 2,963,001 3,716,940 3,986,032 4,161,903	\$ 19,190 *31,360 *51,417 *19,361 *73,061 *91,108 *46,627 44,246 193,975 327,982 277,544 2,673,842 1,909,020 1,464,036 709,736	\$ 124,181 210,005 343,710 343,720 495,612 696,114 715,976 769,680 1,213,697 1,953,061 2,418,975 6,742,875 7,819,101 7,889,507 7,118,143

^{*} Expenses for repairs, etc., included.

The total value of the equipment in the Collegiate Institutes and High Schools increased during the year from \$1,969,097 to \$2,249,423 and all other school property from \$22,056,745 to \$22,181,889.

# Number of Pupils in the three grades of schools in the Collegiate Institutes and High Schools

	1916-17	1921-22	1922-23	1924-25	1925-26	1926-27
Lower School.  Middle School.  Upper School.	7,336	27,273 9,794 2,338	29,219 12,210 3,202	31,805 16,178 4,133	31,980 16,795 4,737	32,416 16,326 4,658
Total enrolment	29,097	39,405	44,631	52,116	53,512	53,400
Total number of boys Total number of girls	,	18,328 21,077	21,139 23,492	24,529 27,587	25,210 28,302	25,243 28,157

The statistics of the various Collegiate Institutes and High Schools of the Province for 1926-27 will be found in Tables 10, 11, and 12.

[†] For the school year ended six months after the calendar year specified.

#### V. CONTINUATION SCHOOLS

The following table gives statistics of the "Continuation Classes, Grade A," up to and including 1907. Thereafter they are known as "Continuation Schools." Formerly the statistics of these schools were included with the statistics of the Public and Separate Schools, consequently certain items for the years 1897-1907 cannot be given.

Year	Schools One-teacher	Two-teacher schools	Three-teacher schools	Four-teacher schools	Number of reachers	Number of graduates	Percentage of graduates	Number of specialists	Percentage of specialists	Number of pupils	Percentage of average attendance to total enrolment.
1897. 1902. 1907. 1912. 1917-18. 1922-23. 1923-24. 1924-25. 1925-26. 1926-27.	59 4 91 6 138 5 137 3 181 5 189 5 198 6 201 5	0 7 6 12 5 24 4 73 6 99 8 104 7 104 1 100 9 105 4 119	2 11 2 19 28 37 32	2 3 5 5	34 73 119 226 241 323 350 396 408 422		10.57	60 20 65 30 28	9.42 16.41 7.35		61.97 73.15 82.42 84.11 83.19 82.05

Of the enrolled attendance for 1926-27, 6,238 pupils were in the Lower School, 3,338 in the Middle School and 88 in the Upper School. The total attendance was made up of 3,944 boys and 5,710 girls.

		Receipts			Expenditure	es	Total
Y <b>e</b> ar	Legislative Grants	Municipal Grants (County and Local)	Total Receipts	Teachers' Salaries	Sites and Buildings	Total Expenditures	value of equip- ment
	\$	\$	\$	\$	\$	\$	\$
1897	2,700						
1902	8,350						
1907	25,610			73,325			26,345
1912	64,081	177,133	295,261	202,875	15,750	265,087	75,556
1917	65,733	227,715	360,431	228,362	32,328	324,621	93,228
1922	148,217	543,872	1,038,602	474,241	243,630	881,431	158,030
1924	180,016	688,352	1,252,688	590,085	264,893	1,096,285	189,589
1925	184,385	678,682	1,275,180	595,629	207,378	1,101,854	191,762
1926	198,175	688,440	1,298,265	617,546	167,290	1,103,647	203,299

Statistics in detail for 1926-27 in reference to the Continuation Schools will be found in Tables 13, 14, and 15.

#### VI. VOCATIONAL SCHOOLS

	Day Schools								Evening Schools		
Year	No. of Day Schools	No. of full time Day School pupils	No. of part time pupils	No. of special pupils	Total number of all pupils	No. of full time teachers	No. of part time or occasional teachers	Total number of teachers	No. of Evening Schools	No. of pupils	No, of teachers
1918-19 1920-21 1922-23 1924-25 1925-26 1926-27	11 13 16 27 35 38		known 907 988 1,739 2,743 2,729	1,019 1,427 1,875 1,705	4,739 4,526 9,402 15,209 19,649 21,684	kno 286 416 530	108 147	677	51 51 52 58	16,733 27,297 33,511 35,675 35,226 37,434	611 909 1,097 1,182 1,196 1,297

		Receipts			Expenditure	es		
Year	Legislative grants	Municipal grants	Total receipts	Teachers' salaries	Buildings, la sites and a permanent improve- ments	Total Expenditure	Total value of equipment	
1010	\$	\$	\$	\$	\$	\$	\$	
1918	110,637		690,311	246,077				
1920 1922	511,021 638,217		1,489,496 2,575,598					
1924	672.078							
1925	743,427							
1926		1,997,011	4,276,707	1,781,065				

# VII. ATTENDANCE, NORMAL SCHOOLS AND NORMAL MODEL SCHOOLS Table showing the Number of Teachers in Training at Provincial Normal Schools, and the Pupils at the Normal Model Schools in connection therewith, etc., 18-7-1927

Year	No. of Normal School teachers	No. of Normal School students	No. of Normal Model chool and Kinder- garten teachers	
1877	13	257	8	643
1882	16	260	15	799
1887	13	441	18	763
1892	12	428	22	842
1897	13	407	23	832
1902	16	619	31	958
1907-08	*35	428	*38	979 (1907)
1912-13	*69	986	*38	914 (1912)
1917-18	*78	1.514	*43	938 (1917)
1922-23	*85	1,815	*43	1,070 (1922)
1924-25	*92	2,452	*43	1,191 (1924)
1925-26	*92	2,290	*43	1,114 (1925)
1926-27	*92	1,980	*43	1,147 (1926)
1927-28	*88	1,546	*43	1,207 (1927)

^{*} Including those engaged in both a Normal and a Normal Model School.

#### VIII. TEACHERS' INSTITUTES

This table presents the work of the Teachers' Institutes for fifty years:

	Institutes		School School Receipts			Expe	Expenditure		
Year Year Year Year		No. of Members	No. of Elementary S. Teachers in the Pr	Government grants	Municipal grants	Members' fees	Total	Libraries	Total
1877	42 62 66 69 73 77 81 83 94 95 95 94 97 97	1,181 4,395 6,781 8,142 7,627 8,515 9,319 *9,913 *12,460 *12,910 *13,802 *14,392 *14,392 *14,930	6,468 6,857 7,594 8,680 9,351 9,614 10,170 11,128 12,762 14,872 15,303 15,508 15,733	\$ c. 1,412 50 2,900 00 1,800 00 1,950 00 2,425 00 2,425 00 2,850 00 5,475 00 6,900 00 5,100 96 5,381 78 5,323 47	\$ c. 100 00 300 00 1,879 45 2,105 00 2,017 45 1,877 50 1,920 00 2,100 78 3,701 62 4,459 27 3,845 65 5,665 89 4,780 58	\$ c. 299 75 1,088 84 730 66 875 76 901 15 1,171 80 1,671 32 1,961 10 3,821 23 6,540 84 5,606 60 6,655 82 6,654 35 6,432 77	\$ c. 2,769 44 9,394 28 10,405 95 12,043 54 12,446 20 13,171 26 14,824 09 22,120 70 27,712 01 39,759 89 31,700 60 36,383 96 39,837 36 40,555 13	\$ c. 453 02 1,234 08 1,472 41 1,479 88 1,437 18 654 16 1,359 24 3,173 12 5,743 50 4,461 35 7,149 71 8,339 19	\$ c. 1,127 63 5,355 33 4,975 50 6,127 46 6,598 84 7,188 45 7,487 41 10,120 89 13,977 20 25,810 37 17,315 30 19,470 15 22,356 11 21,411 06

^{*}Registered attendance of members.

#### IX. SUPERANNUATED TEACHERS

(Ryerson Superannuation Scheme)

#### Summary for Years 1882-1927

Year	Number of Teachers on List	Expenditure for the Year	Gross Contributions to the Fund	Amount Refunded to Teachers or to the Estates of Teachers
1882 1887 1892 1897 1902 1907 1912 1917 1922 1924 1925 1926 1927	422 454 456 424 407 375 297 245 159 134 120 105 91	\$ c 51,000 00 58,295 33 63,750 00 62,800 33 64,244 92 63,018 55 †52,696 90 †48,232 00 †55,799 75 †47,578.50 †43,559 00 37,175 00 31,334 50		\$ c. 3,660 10 3,815 80 .786 86 620 27 722 78 764 54 †443 01 †810 92 †73 80 †222 17 †10 00

The annual allowance to each Superannuated Teacher was increased by the Legislature in 1920. Payments are at the rate of \$11 per year of service instead of at \$6 as formerly. †For fiscal year ending 31st October.

#### X. HIGH SCHOOL ENTRANCE EXAMINATIONS, 1877-1927

Year	Total enrolment Senior Fourth Grade	No. H. S. Entrance candidates	Entrance candidates' percentage of Senior IV enrolment	Passed on Principal's recommendation	Percentage of candidates who passed on Princi- pal's recommendation	Passed on the Departmental written test	Percentage of candidates who passed by writing	No. of successful candidates	Percentage of successful candidates	Percentage of successful candidates who were recommended	Percentage of successful candidates who were successful by writing	No. who wrote
1877 1882 1887 1892 1897 1902 1912 1912 1912 1923 1924 1925 1926 1927	Sr. Fourth grade not 52,825 25,825 25,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26,825 26	40,409		12,246	21.89 22.33 26.34 27.02 28.72 29.62	21,392 22,095 20,702 22,778	56.23 56.84 51.32	31,619 35,024	78.55 83.14 78.24		100.00 " " " " " " " 71.32 71.57 68.32 65.47 65.04 65.10	

TABLE XI-GENERAL

A General Statistical Abstract, exhibiting the comparative state and progress of and Vocational Schools from the year 1867

No.	Subjects Compared	1867	1872	1877	1882	1887
1 2	High Schools (including Collegiate					
3	Continuation Schools	102	104	104	104	112
4 5 6 7	Vocational Schools (Day)	4,261		4,955 185	5,013 190	
8	tionPupils attending High Schools (in-	4,524	4,765	5 ,244	5,307	5,618
9	cluding Collegiate Institutes and Night High Schools) Pupils attending Continuation Schools	5,696	7,968	9,229	12,348	17,459
10	Pupils attending Day Vocational Schools					
11	Pupils attending Evening Vocational					
12	SchoolsPupils attending Public Schools (including Kindergarten and Night					
13	Schools)	382,719	433,256	465,908	445,364	462,839
14	Separate Schools	18,924	21,406	24,952	26,148	30,373
15	cational, Public and Separate Schools	407.339	462,630	500,089	483,860	510,671
16	and Separate School Teachers Total amount paid for Public and	\$1,093,517	1,371,594	2,038,099	2,144,449	2,458,540
	Separate School purposes	\$1,473,189	2,207,364	3,073,489	3,026,975	3,742,104
17	Amount paid for Continuation School Teachers' salaries	\$			• • • • • • • •	
18 19	Total amount paid for Continuation School purposes	\$	• • • • • • • •		• • • • • • •	
	Collegiate Institute) Teachers' salaries	\$ 94,820	141,812	211,607	253,864	327,452
20	Total amount paid for High School and Collegiate Institute purposes	\$ 124,181				
21	Amount paid for Vocational School	,				
22	Teachers' salaries	5				
23	Grand total paid for Educational purposes as above	\$1,597,370	2,417,369	3,417,199	3,370,695	4,237,716
	SchoolsFemale Teachers in Public and Separate	2.849	2,626	3,020	3,062	2,718
26	ate Schools	2,041	2,850	3,448	3,795	4,876
27	Teachers	4,890	5,476	6,468	6,875	7,594
28	High School and Collegiate Institute	<b>q</b> 159	239	280	332	398
29 <b>3</b> 0	Day Vocational School Teachers  Number of all Teachers, as specified					
	above	5,049	5,715	6,748	7,189	7,992

^{*} Included in Public and Separate School attendances. † Included with year ended six months after

STATISTICAL ABSTRACT

Education in Ontario, as connected with Public, Separate, Continuation, High to 1926, compiled from Returns to the Department of Education.

	1	1	1	Ī	1		1		<u> </u>
No	. 1892	1897	1902	1907	1912	1917	1922	1925	1926
						-			
1	2,114,321		2,182,947		‡2,527,292		x2,933,622		
2 3 4 5	¶128	130 ¶14			148 138	137	181	201	¶207
5 6	5,577	5,574		5,819 449	5,939 513		6,289	6,389	6,395
. 7	6,017								
8 9	22,837	24,390 *1,618		30,331 *4,744		¶33,024 ¶5,104		¶59,027 ¶9,944	¶56,352 ¶9,654
10						¶3,674	¶9,402	<b>Q</b> 19,649	¶21,684
11						<b>¶</b> 14,597	¶33,511	<b>¶</b> 35,226	¶37,434
12	458,553								
13	37,466	41,620	45,964	51,502	61,297	70,048	88,546	95,300	97,248
14	518,856	519,266	490,530	495,343	529,029	584,883	701,778	739,674	750,797
15	2,752,629	2,886,061	3,198,132	4,389,524	6,109,547	8,398,450	16,690,982	18,569,110	18,604,257
16	4,053,918	4,215,670 Included	4,825,160 Included	7,556,179 Included	11,273,960	14,111,835	31,920,884	33,298,817	34,774,050
17		with No. 15	with No. 15	with No. 15	202,875	228,362	474,241	595,629	617,546
		Included with	Included with	Included with					
18		No. 16	No. 16	No. 16	265,087	324,621	881,431	1,101,854	1,103,647
19	472,029	532,837	547,402	783,782	1,232,537	1,554,049	2,963,001	3,986,032	4,161,903
20	696,114	715,976	769,680	1,213,697	1,953,061	2,418,975	6,742,875	7,889,507	7,118,163
21							787,370	1,525,532	1,781,065
22							1,871,614	3,365,435	3,499,380
23	4,750,032	4,931,646	5,594,840	8,769,876	13,492,108	16,855,431	41,416,804	45,655,613	46,495,240
24	2,770	2,784	2,311	1,813	1,511	1,317		2,051	2,158
25	5,710	6,344			9,617		13,132		
26	8,480	9,128	9,631	10,200	11,128	12,762	14,872	15,733	16,016
27		†44	†86	†140	¶226	241	323	408	¶422
28 29	522	579	593	750	917	1,051 ¶132	1,420 286	1,739 530	¶1,799 ¶755
30	9,002	9,707	10,224	10,950	12,271	14,186	16,901	18,410	18,992
Publ	ic and Ser						ires for the		

Public and Separate School Teachers. Census of 1911. **Q**Figures for the School the calendar year specified. xCensus of 1921.

THE PUBLIC TABLE I:—PUPILS, ATTENDANCE AND CLASSIFICATION

		A	ttendance		
Rural Schools	Total Enrolment	Boys	Girls	Average daily attendance of Pupils	Percentage of actual aggregate to possible aggregate
1 Brant. 2 Bruce. 3 Carleton. 4 Dufferin. 5 Dundas. 6 Elgin. 7 Essex. 8 Frontenac. 9 Glengarry. 10 Grey. 11 Haldimand. 12 Haliburton. 13 Halton. 14 Hastings. 15 Huron. 16 Kent. 17 Lambton. 18 Lanark. 19 Leeds and Grenville. 20 Lennox and Addington. 21 Lincoln. 22 Middlesex. 23 Norfolk. 24 Northumberland and Durham. 25 Ontario. 26 Oxford. 27 Peel. 28 Perth. 29 Peterborough. 30 Prescott and Russell. 31 Prince Edward. 32 Renfrew. 33 Simcoe. 34 Stormont. 35 Victoria. 36 Waterloo. 37 Welland. 38 Wellington. 39 Wentworth. 40 York. 41 Algoma. 42 Cochrane. 43 Kenora. 44 Manitoulin. 45 Muskoka. 46 Nipissing. 47 Parry Sound. 48 Rainy River. 49 Sudbury. 50 Timiskaming. 51 Thunder Bay.	2,998 4,169 5,612 1,993 2,354 3,828 5,782 3,980 2,426 6,041 2,471 1,360 2,239 5,681 5,043 5,978 4,790 2,539 5,043 2,700 3,778 6,516 3,553 5,993 4,643 4,363 3,252 3,907 3,139 2,660 1,855 5,110 7,863 2,587 2,717 3,898 6,141 4,070 6,143 29,901 3,341 2,552 1,014 1,455 2,552 2,171 3,965 2,150 4,418 3,103 3,005	1,538 2,154 2,905 1,046 1,232 1,957 2,966 2,046 1,269 3,174 1,320 677 1,174 2,883 2,621 3,039 2,470 1,323 2,582 1,384 2,008 3,416 1,323 2,582 1,384 2,008 3,416 1,313 993 2,428 2,304 1,727 2,050 1,654 1,331 993 2,626 4,053 1,337 1,424 2,079 3,184 2,099 3,184 2,099 3,158 15,365 7,726 1,320 546 1,320 546 1,329 1,140 1,991 1,071 2,244 1,585 1,483	1,460 2,015 2,707 947 1,122 1,871 2,816 1,934 1,157 2,867 1,151 683 1,065 2,798 2,422 2,939 2,320 1,216 2,461 1,316 1,770 3,100 1,741 2,843 2,215 2,059 1,525 1,857 1,485 1,329 468 3,810 1,250 1,293 1,216 2,484 3,810 1,250 1,293 1,819 2,957 1,971 2,985 14,536 1,615 1,232 468 715 1,223 1,031 1,974 1,518 1,522 105,709	2,052 2,847 3,941 1,292 1,587 2,588 3,539 2,319 1,508 4,106 1,776 840 1,426 3,750 3,533 3,758 3,204 1,785 3,431 1,720 2,514 4,355 2,313 4,084 3,196 3,094 2,206 2,816 1,989 1,766 1,250 3,162 5,217 1,644 1,886 2,757 4,129 2,801 4,223 20,858 1,980 1,603 609 907 1,575 1,294 2,369 1,267 2,849 1,866 1,991 1,267 2,849 1,866 1,991 1,267 2,849 1,866 1,991	88 84 89 79 86 86 86 88 71 87 87 87 87 87 87 87 88 88 88
Totals	210,042	113,133	103,709	143,372	0,493

SCHOOLS
BY GRADES AND BY SUBJECTS

				Grading			
	Number in Kindergarten- Primary	Primer	1st Book	2nd Book	3rd Book	4th Book	Beyond 4th Book
1 2 3 3 4 5 5 6 7 8 9 10 11 12 13 14 15 16 17 18 9 20 21 22 3 24 25 26 27 28 29 30 3 3 3 4 4 4 5 4 6 4 7 4 8 4 4 9 5 0 5 1	43 15 159  30 17   5 20 6   61  61 191  24 25  198 19 231 884  31 52 20 110 111 111 145 159 105 105 105 105 105 105 105 105 105 105	511 718 1,079 403 510 683 1,343 933 611 1,173 491 351 449 1,275 785 1,362 796 493 1,137 605 614 1,086 741 1,188 899 743 625 641 694 584 370 1,265 1,653 652 498 690 1,258 712 1,047 5,648 853 714 207 319 577 660 851 436 1,318 715 660 871 1,458 1,318 715 660 871 1,458 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318	336 480 659 184 280 454 788 462 272 697 325 163 280 761 530 789 662 280 535 342 464 803 410 721 596 570 418 561 385 335 186 686 908 255 234 527 686 402 280 535 342 464 803 410 721 596 570 418 561 385 335 186 686 908 255 234 527 686 686 908 255 234 527 680 4142 412 316 418 143 297 317 536 547 621 354 402 27,658	443 728 864 382 461 594 1,092 639 528 1,065 494 267 382 1,123 993 1,046 742 392 844 466 620 1,213 610 1,111 796 736 532 597 509 427 314 929 1,173 517 460 799 1,042 614 1,011 5,748 508 496 190 242 457 360 658 381 750 569 537	801 992 1,334 441 521 918 1,267 903 503 1,345 544 259 519 1,243 1,109 1,224 1,086 635 1,105 586 995 1,445 874 1,282 1,111 1,130 758 1,025 696 460 488 950 1,918 545 639 918 1,477 947 1,560 7,154 7,54 540 215 292 534 360 818 472 850 654 645 49,841	864 1,088 1,458 523 550 1,079 1,256 1,001 450 1,548 564 255 570 1,141 1,331 1,422 1,348 660 1,349 636 944 1,813 857 1,504 1,163 1,120 844 986 773 583 421 1,152 2,051 555 744 986 773 583 421 1,152 2,051 555 744 932 1,263 1,090 1,541 555 570 1,541 571 572 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,505 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,505 1,504 1,504 1,505 1,504 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,50	148 59 60 32 70 19 42 62 213 53 65 39 138 290 115 150 79 73 65 31 103 61 169 78 64 14 97 76 80 76 128 160 117 117 117 117 117 117 117 11

# THE PUBLIC TABLE 1—PUPILS, ATTENDANCE AND CLASSIFICATION

1 Belleville.       2,         2 Brantford.       5,         3 Chatham.       2,         4 Fort William.       4,         5 Galt.       2,         6 Guelph.       2,         7 Hamilton.       21,         8 Kingston.       3,         9 Kitchener.       3,	060 024 286 507 4457 7716 284	1,055 2,544 1,170 2,218 1,226	1,005 2,480 1,116 2,289	Average daily Average of St. 17, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20	Percentage of actual aggregate to possible aggre-
2 Brantford       5,         3 Chatham       2,         4 Fort William       4,         5 Galt       2,         6 Guelph       2,         7 Hamilton       21,         8 Kingston       3,         9 Kitchener       3,	,024 ,286 ,507 ,457 ,872 ,716 ,284	2,544 1,170 2,218 1,226	2,480 1,116	3,676	96 92
11 Niagara Falls       2         12 North Bay       1         13 Oshawa       3         14 Ottawa       12         15 Owen Sound       2         16 Peterborough       3         17 Port Arthur       3         18 St. Catharines       3         19 St. Thomas       2         20 Sarnia       2         21 Sault Ste. Marie       3         22 Stratford       2         23 Toronto       91         24 Welland       2         25 Windsor       9	849 229 860 788 400 316 465 358 074 894 667 690 803 878 404 299 848 475	1,466 11,059 1,659 1,980 5,194 1,480 -925 1,735 6,093 1,248 1,708 1,625 1,970 1,362 1,389 1,906 1,449 46,363 1,131 5,074 716	1,231 1,406 10,657 1,625 1,869 5,035 1,380 863 1,665 6,223 1,217 1,650 1,449 1,305 1,301 1,897 1,429 45,041 1,168 4,774 759	3,689 1,886 2,200 16,234 2,407 2,832 7,626 2,301 1,543 2,502 9,223 1,980 2,656 2,644 2,847 2,074 2,005 2,915 2,915 2,468 66,420 1,608 6,637 1,112	92 94 93 90 89 92 89 92 93 94 91 86 93 93 88 92 90 92 90 89 91
Totals	,503	105,745	102,758	154,720	8,968
10 Blenheim. 11 Blind River. 12 Bothwell. 13 BowmanEille. 14 Bracebridge. 15 Brampton. 16 Bridgeburg.	69 239 345 336 502 442 456 110 ,440 316 162 127 660 505 890 653 ,328 154 608 142 503 360 740 128 331 331 331 331 331 331 331 331 331 33	34 113 166 161 277 228 236 49 740 160 85 67 363 265 450 335 677 77 303 82 258 181 368 65 161 159 495 420 249	35 126 179 175 225 214 220 61 700 156 77 240 440 318 651 77 305 60 245 179 372 63 170 155 437 370 255	48 163 238 216 381 339 322 78 1,096 241 130 85 508 367 685 460 1,061 109 435 106 377 248 588 84 244 223 615 656 337	91 90 77 89 92 92 91 89 89 92 81 96 91 97 89 89 89 80 90 92 89 89 89

#### SCHOOLS (Continued)

#### BY GRADES AND BY SUBJECTS (Continued)

_		AND DI		Gradi				-
	Number of Pupils in the Kindergarten	Kindergarten- Primary	Primer	lst Book	2nd Book	3rd Book	4th Book	Beyond 4th Book
1 2 3 4 5 6 7 8 9 10 11 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26	191 318  161 1,659 149 169 1,091  29 60 982 216  46  78 8,270 156 688	218 380 190 130 213 174 212 170 213 255 48 26 336 19 294 200 382 190 226 273 27 1,063 92	207 697 243 623 334 444 2,849 589 611 1,443 669 334 660 1,663 329 546 304 546 362 381 524 381 14,035 454 1,107	256 605 249 527 270 326 2,400 399 388 1,044 362 235 476 1,297 254 376 356 473 297 340 502 316 9,348 268 1,211 238	382 735 298 572 444 479 4,165 347 795 1,540 402 346 453 2,506 448 451 489 523 385 473 582 354 12,535 441 1,762 226	464 1,095 517 1,112 604 647 5,319 728 825 2,232 781 415 779 2,158 575 758 976 1,001 665 690 894 661 22,601 513 2,038 280	533 1,512 598 1,225 592 641 5,084 902 848 2,624 598 403 972 2,726 624 933 749 969 722 806 997 893 24,604 440 1,979 449	28
_	14,263	5,331	30,525	22,813	32,133	49,328	53,423	687
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 22 23 24 25 6 27 28 29 30 31	25	37 51 9 120  37 76 63 164  32  40  43 47	17 42 55 66 89 45 40 15 197 93 48 23 126 70 85 158 172 35 104 31 88 73 96 26 56 24 173 112 73 221 171	4 33 35 72 64 50 40 12 158 48 19 22 69 49 92 70 161 27 65 17 44 71 102 15 41 39 134 97 100 135 103	9 35 45 49 80 105 78 18 188 39 22 19 112 77 126 56 175 19 71 36 110 83 107 34 43 37 162 174 91	25 57 94 91 95 94 89 375 43 45 26 177 143 223 162 283 36 162 24 135 71 192 30 104 65 170 198 91 91 95 96 97 97 97 97 97 97 97 97 97 97	14 72 116 58 174 111 133 11 402 93 28 37 176 129 288 144 373 37 174 24 86 62 243 11 87 106 235 132 102 328	26  10  58

# THE PUBLIC TABLE 1—PUPILS, ATTENDANCE AND CLASSIFICATION

Towns    Towns	_			- A	ttendance		
32 Cornwall.		Towns	Total Enrolment	Boys	Girls	Average daily attendance of Pupils	Percentage of actual aggregate to possible aggregate gate attendance
94 Parry Sound   838   406   432   706   85	334356378833441644784896164656666889617773456677777777778888888888899993	Deseronto Dresden. Dryden Dryden Dundas. Dunnville Durham Eastview Elmira Englehart Essex Ford Forest. Fort Frances Gananoque Georgetown Goderich Gore Bay Gravenhurst Grimsby Haileybury Hanover Harriston Hawkesbury Hearst Hespeler Huntsville Ingersoll Iroquois Falls Kearney Keewatin Kenora Kincardine Kingsville Latchford Leamington Leaside Lindsay Listowel Little Current Massey Matheson Mattawa Meaford Merritton Midland Milton Milton Mimico Michell Mount Forest Napanee Nesterville New Liskeard Newmarket New Toronto Niagara Oakville Orangeville Orangeriss	369 282 377 805 612 357 402 338 357 392 1,999 230 928 425 389 421 425 453 249 189 53 618 582 1,026 373 70 267 1,287 357 542 81 747 115 1,116 402 188 90 151 555 402 364 1,832 447 1,211 209 235 549 119 550 718 786 257 677 469 1,463 233 728 156	197 140 183 386 298 181 214 171 187 220 1,027 116 496 209 200 298 70 187 227 309 308 483 177 34 134 686 185 271 42 368 52 580 202 97 38 78 21 219 172 910 232 594 100 115 259 62 292 395 392 130 345 239 729 378	172 142 194 419 314 176 188 167 170 172 972 114 432 216 192 291 81 182 182 202 242 136 93 31 309 274 543 196 36 133 601 172 271 39 379 63 536 200 91 52 73 34 183 192 922 215 617 109 120 290 57 258 323 394 127 332 230 734 104 350	240 197 261 637 445 291 280 248 267 291 1,246 300 475 128 280 257 284 354 191 124 30 469 447 768 249 441 218 948 277 384 65 485 90 858 314 135 67 37 368 328 1,417 316 67 37 368 3168 3168 3168 3168 3168 3168 3168	95 90 88 92 93 91 91 89 87 91 92 93 89 86 91 91 87 92 93 89 86 91 92 90 87 92 90 87 91 88 83 82 91 87 92 93 89 86 91 87 91 88 91 88 91 88 91 88 91 88 91 88 91 88 91 88 91 88 91 88 91 88 91 88 91 88 91 88 91 88 91 91 91 91 91 91 91 91 91 91 91 91 91

#### SCHOOLS (Continued)

#### BY GRADES AND BY SUBJECTS (Continued)

			Je Ba La 15	Gradin				
	Number of Pupils in the Kinder- garten	Kindergarten- Primary	Primer	1st Book	2nd Book	3rd Book	4th Book	Beyond 4th Book
32 33 33 33 33 33 33 33 33 33 33 33 33 3	19 70 22 11	78 38 38 50 68 43 70 215 14 28 42 22 42 36 46 48 17 4 19 97 19 97	184 75 51 79 92 57 38 57 71 35 32 370 40 140 80 51 115 24 102 49 36 36 48 37 20 103 116 143 47 16 39 253 64 59 10 158 158 158 168 177 188 188 188 188 188 188 18	95 57 35 69 84 101 40 45 36 37 41 280 36 110 34 51 16 14 51 38 59 55 42 23 6 6 19 43 6 40 180 45 82 5 103 180 180 180 180 180 180 180 180	96 72 45 72 118 114 80 42 72 43 85 344 42 163 104 79 136 32 63 80 94 109 47 47 6 135 138 135 55 15 46 181 51 78 7 124 14 199 56 35 12 27 10 86 46 318 68 236 25 51 68 26 160 119 144 25 122 100 214 31 96 32 171	149 87 87 885 87 173 182 71 101 75 93 92 477 46 255 91 126 145 38 90 91 102 54 37 6 131 129 263 78 133 77 358 97 112 21 191 25 264 114 48 20 33 107 467 115 306 55 45 107 107 108 109 109 109 109 109 109 109 109	154 78 66 54 260 120 78 89 84 94 72 313 66 183 116 85 144 43 63 103 101 129 58 45 15 134 143 260 82 4 65 315 100 163 20 171 26 308 107 45 24 30 30 30 40 40 40 40 40 40 40 40 40 4	16

# THE PUBLIC TABLE 1—PUPILS ATTENDANCE, AND CLASSIFICATION

TABLE I	-PUPILS			GLASSIF	ICATION
		A	ttendance		
Towns .	Total enrolment	Boys	Girls	Average daily attendance of Pupils	Percentage of actual aggregate to possible aggregate gate attendance
95 Pembroke 96*Penetanguishene 97 Perth 98 Petrolia 99 Picton 100 Port Colborne 101 Port Hope 102 Powassan 103 Prescott 104 Preston 105 Rainy River 106 Renfrew 107 Ridgetown 108 Riverside 109 Rockland 110 St. Mary's 111 Sandwich 112 Seaforth 113 Simcoe 114 Sioux Lookout 115 Smith's Falls 116 Southampton 117 Stayner 118 Strathroy 119 Sturgeon Falls 120 Sudbury 121 Tecumseh 122 Thessalon 123 Thornbury 124 Thorold 125 Tilbury 126 Tillsonburg 127 Timmins 128 Trenton 129 Trout Creek 130 Uxbridge 131 Wankleek Hill 132 Walkerton 133 Walkerville 134 Wallaceburg 135 Waterloo 136 Webbwood 137 Weston 138 Whitby 139 Wiarton 140 Wingham 150 Totals 160 Totals 150 Totals 160 To	1,046 1,039 447 546 526 1,185 843 159 383 920 436 556 341 471 49 645 1,603 222 747 424 1,190 307 165 441 277 1,224 75 389 165 620 147 587 1,425 1,146 116 211 102 217 1,688 725 970 147 861 106 508 396 291 74,931 218,842	510 497 243 281 287 624 438 70 199 458 233 289 156 249 28 308 820 98 400 231 614 146 78 211 137 604 46 200 89 304 77 7295 724 563 70 109 48 101 861 366 507 75 450 256 224 144 38,043 113,133	536 542 204 265 269 561 405 89 184 462 203 267 185 222 21 337 783 124 347 193 576 161 87 230 140 620 29 189 76 316 70 292 701 583 46 112 54 116 827 359 463 72 411 2552 172 147 36,888	803 783 350 413 422 900 652 111 272 710 332 425 270 300 37 487 959 171 570 312 927 251 116 323 210 911 32 270 121 549 108 421 1,023 830 76 172 74 169 1,131 651 401 299 254  55,663	93 92 92 92 94 92 93 86 87 93 91 92 94 89 91 90 88 91 90 93 92 91 87 89 94 86 91 93 93 92 91 87 89 91 92 91 87 89 91 88 91 92 93 88 91 91 92 91 88 91 91 91 91 91 91 88 91 91 91 91 91 91 91 91 91 91 91 91 91
2 Cities	208,503 74,931 23,707	105,745 38,043 12,194	102,758 36,888 11,513	154,720 55,663 17,527	89.68 90.16 89.74
5 Grand Totals, 1926	525,983	269,115	256,868	373,482	87.83
6 Increases for the year	7,287	4,062	3,225	1,788	.82
8 Percentages		51.16	48.83	71.06	

^{*}Including Protestant Separate School.

#### SCHOOLS (Continued)

#### BY GRADES AND BY SUBJECTS (Continued)

Gra	$\alpha$	1	n	~
Ola	·u	1	11	×

Number of Pupils in the Kindergarten	Kindergarten- Primary	Primer	1st Book	2nd Book	3rd Book	4th Book	Beyond 4th Book
95	32 148  61 89 53 21 47 61  188  46  16 60  54 257  177  51  65 54 	144 191 61 82 70 159 131 31 31 50 114 45 80 46 125 3 101 240 27 110 87 269 42 28 71 42 256 4 35 48 157 33 91 171 202 21 52 14 44 284 176 128 35 138 42 52 42	107 178 56 68 52 148 112 16 51 111 50 46 49 67 4 86 220 24 65 74 145 41 17 33 51 144 14 58 19 78 12 62 109 179 27 25 10 91 105 92 56 67 74 16 17 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	180 131 84 83 101 178 125 20 42 194 108 67 43 99 12 80 244 30 180 94 178 41 23 90 17 49 11 103 19 106 346 222 14 35 21 43 251 95 219 25 155 103 71 40 14,687	246 292 111 176 102 279 208 39 80 192 80 152 76 76 76 15 161 366 64 178 105 282 62 49 112 79 295 8 89 26 176 42 132 307 239 23 51 24 58 407 182 205 307 239 249 307 249 307 249 307 249 307 249 307 249 307 249 307 249 307 307 307 307 307 307 307 307 307 307	241 219 135 137 134 273 267 53 73 220 100 170 80 43 15 217 307 54 159 64 316 75 48 135 51 340 14 98 47 106 41 142 235 304 24 58 33 35 37 304 217 307 307 307 307 307 307 307 307 307 30	28 26 38 2 2 11 343
1 2 14,263 3 531	2,719 5,331 3,471	44,598 30,525 12,249	27,658 22,813 7,463	38,451 32,133 14,687	49,841 49,328 17,990	51,096 53,423 18,197	4,479 687 343
5 14,794	11,970	91,598	3,051	4,189 89,460	5,821	5,740 128,456	5,740
6 543 7	1,468	2,469	2,911	719	290	5,876	587
8 2.81	2.28	17.42	11.60	17.00	23.38	24.42	1.09

#### THE PUBLIC SCHOOLS (Continued)

TABLE I. PUPILS—ATTENDANCE, AND CLASSIFICATION BY GRADES AND BY SUBJECTS (Concluded)

Number in the Various Subjects	Rural Schools	Cities	Towns	Villages	Totals
English Composition. English Literature. Geography. Music. Art. Physical Culture. Physiology and Hygiene. Nature Study. Canadian History English History. Grammar. Manual Training. Household Science. Agriculture. Arithmetic and Mensuration. Algebra. Geometry. Elementary Science. Bookkeeping. Commercial Subjects. French (Primer to 4th Book inclusive). French (beyond 4th Book) Latin. German.	196,642 197,061 177,758 195,448 210,039 209,863 192,461 176,651 109,195 98,707 63,218 18,160 11,838 63,304 1,847 2,384 825 1,550 291 77 3,316 1,340 1,479 22	191,949 191,027 184,982 201,552 198,919 198,431 195,739 180,620 112,536 107,247 61,800 100,117 72,495 11,091 687 11	69,777 68,461 64,773 69,091 73,127 73,850 69,182 66,575 38,215 35,116 21,227 5,133 2,282 7,588 61 152 62 133 106 15 130 119	21,259 21,800 20,262 21,771 23,202 22,022 21,100 20,225 13,274 12,191 7,921 1,207 74 135 92  241 212 129	479,627 478,349 447,775 487,862 505,287 504,166 478,484 444,071 273,220 253,261 154,166 124,617 87,443 91,756 2,702 2,667 961 2,466 1,148 7,753 3,723 1,682 1,727 22
French (Primer to 4th Book inclusive) French (beyond 4th Book) Latin	1,340 1,479		130 119	241 212 129	1,68 1,72

Admitted for the first time (pupils who previously attended some other school in Ontario not counted)	25,078	24,215	8,477	2,788	60,558
arate School in another School Section	21,101	11,516	6,193	1,861	40,671
tute, or Vocational)—  (a) from the 4th Book class  (b) from the 5th class  3. To attend some Private School or	8,354 655	13,171	4,593 77	1,531 46	27,649 791
College4. By death or disability	146 296	581 683	60 140	25 59	812 1,178
Total withdrawn	30,552	25,964	11,063	3,522	71,101

# THE PUBLIC SCHOOLS (Continued) TABLE 2—ATTENDANCE BY AGE, SEX AND GRADE

Totals	7,295	2,782 2,549	16,074 14,451	11,910 10,903	6,005	10,604 9,939	12,547 12,443	12,110	11,021	9,372	117 216	272	99,919	196,704
19 yrs. & over				: :	: 1		3.7				3:	4.0	14 21	35
18 yrs.		: :		22	5	3	22	44	9	9	32	15 28	51	110
17 yrs.				22		- 5	25	25	38	76 81	22	20	195 214	400
16 yrs.			2 1	10	12 5	29	104	196 128	355 258	568 508	11 49	21 80	1,308	2,422
15 yrs.			12	14	21 15	63	228 132	488	811 729	1,351	34	16 64	3,038	5,710
14 yrs.			25	29	36	133	421	977	1,669	2,321	40	36	5,653	21,300 16,911 11,188
13 yrs.		75	30	75	120 50	314 190	1,023	1,726	2,613	2,773	21 34	470	8,701	16,911
12 yrs.		3	56	138	225	718	1,840	2,887	3,078	1,705	8 1		10,658	
11 yrs.			86	268	393 275	1,350	2,812 2,755	3,329	2,057	535 605			10,831	21,553
10 yrs.		79	223	710	1,083	2,521	3,580	2,103	380 426	32	1		10,712	21,226
9 yrs.		70	457 328	1,935	1,761	3,436	2,204 2,518	361	10	2			10,236 9,545	19,781
8 yrs.		54	1,537	3,984	1,962 2,140	1,860 2,194	295 354	13					9,705	21,099 18,590 19,257 19,781
7 yrs.	76	233	4,479	4,008 4,300	380 452	169	0 1		: :				9,351	18,590
6 yrs.	1,176	981	7,919	732	20.00	3							10,814	21,099
5 yrs.	5,558	1,315	1,245	8 70									8,121	15,982
Under 5 yrs.	485 481	111	2 8										531	1,131
	Boys	Boys Girls	Boys	Boys	Boys Girls	Boys Girls	Boys	Boys	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	s, 1926
Cities	Kindergarten	Kindergarten- Primary	Primer	First Book	Junior Second Book Boys	Senior Second Book Boys	Junior Third Book	Senior Third Book	Junior Fourth Book Boys.	Senior Fourth Book Boys.	Junior Fifth Class	Senior Fifth Class	Totals by Sexes	Grand Totals, Cities, 1926

THE PUBLIC SCHOOLS (Continued)
TABLE 2—ATTENDANCE BY AGE, SEX AND GRADE (Continued)

Totals	278 253	1,812	6,303 5,946	3,938	3,512 2,988	. 4,297 3,890	4,828	4,374	3,529	3,102	60 75	20 36	36,053	70,608
19 yrs. & over		::			:-		= :			2 :			8.1	4
18 yrs.	::	::		:		:	:	4-	5	7.7	:		15	31
17 yrs.					1 :	7	22	111	15	41	10	24	83	161
yrs. 16 yrs.			1		3	22	36	76	135	215	14 16	12	510 370	880
15 yrs.			23	10	12	25	125	193 126	361	494 461	17	11	1,251	2,188
13 yrs. 14 yrs. 15		2	20.00	16	32	89	219	378 290	626 489	751 874	13	200	2,133	4,037
13 yrs.			204	38	65	243 188	419 295	668 580	857 879	1,049	0.00	200	3,214	6,288
12 yrs.		2	26	89	239	414 298	711	1,014	881 1,038	491 798	22		3,870	7,753
yrs.	: :		48	190	385	603 441	1,142	1,165	515 780	173			4,224	8,264
10 yrs. 11		20.00	113	244 123	673 382	1,038	1,259	728 880	132	20			4,212	8,148
9 yrs.		23	269	664 465	914	1,130	764 841	134	10				3,906	7,670
8 yrs.	400	83	739	1,284	926 965	632	143	16					3,814	7,595
7 yrs.	6.51	200	1,794 1,548	1,189	257	96	10						3,547	6,903
6 yrs.	46	699	2,562 2,709	206	3.	1							3,514	7,153
5 yrs.	182 158	748 763	731	N 20									1,666	3,370
Under 5 yrs.	36	.46 29	7.2										91	163
	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	s, 1926
Towns	Kindergarten	Kindergarten- Primary	Primer	First Book	Junior Second Book Boys	Senior Second Book Boys	Junior Third Book	Senior Third Book	Junior Fourth Book Boys	Senior Fourth Book Boys	Junior Fifth Class	Senior Fifth Class	Totals by Sexes	Grand Totals, Towns, 1926

Incorporated Villages		Under 5 yrs.	5 yrs.	6 yrs.	7 yrs.	8 yrs.	9 yrs.	10 yrs.	11 yrs.	12 yrs.	13 yrs.	14 yrs.	15 yrs. 1	16 yrs. 1	17 yrs.	18 yrs.	19 yrs. & over	Totals
Kindergarten-Primary Boys	Boys Girls	111	84	96	36	113	111	- :							:-			233 216
Primer	Boys Girls	49	279	992	638 573	272 178	932	34	04	9		2						2,301
First Book	Boys Girls		3	103	662 604	505 407	209	99	37	23	8 4	w w	2		: :			1,654
Junior Second Book	Boys Girls			44	51 80	276 301	303 296	197 141	65	38	29	11	8 :					978
Senior Second Book	Boys Girls				22	142 188	387	306 227	170	92	59 31	23	10					1,216
Junior Third Book	Boys Girls					44 64	243 306	464 437	345 283	223 181	151 94	83	41	11	3			1,608
Senior Third Book	Boys Girls				1	2.0	33	218 192	425 468	316	244 164	115	75	29	4	1		1,456
Junior Fourth Book	Boys Girls						5	45	212 245	298 354	291 262	227 158	106	37	N N	11		1,231
Senior Fourth Book	Boys Ģirls	: :		: :				7	53 96	155 258	284 288	260 230	187 175	17 79	25			963
Junior Fifth Class	Boys Girls							: :	. 1	3	13	10 16	15	10	2	: :		53
Senior Fifth Class	Boys Girls			: :							1 2	€ ∞	9	10	3		5	38
Totals by Sexes	Boys Girls	7	366	1,196	1,409	1,253	1,251	1,371	1,316	1,154	1,081	735 567	442	120 128	13	0	9	11,713
Grand Totals, Villages, 1926	s, 1926	12	719	2,222	2,741	2,409	2,501	2,549	2,597	2,369	1,966	1,302	745	248	26	7	9	22,449

# THE PUBLIC SCHOOLS (Continued) TABLE 2—ATTENDANCE BY AGE, SEX AND GRADE (Concluded)

							-						1					
All Urban Schools		Under 5 yrs.	5 yrs.	6 yrs.	7 yrs.	8 yrs.	9 yrs. 1	10 yrs.	11 yrs.	12 yrs.	13 yrs.	14 yrs.	15 yrs.	16 yrs. 1	17 yrs.	18 yrs. 8	19 yrs.	Totals
Kindergarten	Boys Girls	525 517	5,740	1,222 1,108	81 46	4.8												7,573
Kindergarten- Primary	Boys Girls	91	2,147 2,078	1,777	469	150 148	94	85	4-1		88	2			:			4,827
Primer	Boys Girls	11 21	2,255 2,281	11,473 10,999	6,911 6,089	2,548	792 576	370 198	143	88	36	30	11	77	22			24,678 22,322
First Book	Boys Girls	: :	11	1,041	5,859 6,114	5,773	2,808 2,011	1,053	495 271	250 134	121 62	48	26	11	00	123		17,502 15,825
Junior Second Book Boys	Boys Girls	: :		12	688 818	3,164 3,406	2,978	1,953 1,376	843 575	502 334	214	79	36	20	4 :		11-	10,495 9,495
Senior Second Book Boys	Boys Girls			88	287	2,634	4,953 4,807	3,865	2,123	1,224	616	245 160	98	56	2	4-1		16,117 14,902
Junior Third Book Boys	Boys Girls				12	482	3,211	5,303 5,645	4,299	2,774 2,371	1,593	723 518	394	151	30	23	∞ €	18,983 18,379
Senior Third Book	Boys Girls	: :	: :		: -	17	528 615	3,049	4,919 5,243	4,217	2,638 2,306	1,470	756 505	301	36	89		17,940
Junior Fourth Book Boys	Boys Girls			: :	: :	: :	25	557 695	2,784 3,305	4,257	3,761	2,522	1,278	527 367	58	110		15,781
Senior Fourth Book Boys	Boys Girls	: :	: :		: :	: :	2	59	761 938	2,351	3,964 4,348	3,332	2,032	800	117	16	28	13,437
Junior Fifth Class	Boys Girls		: :		: :	: :		:	:-	13	43	63	98	35	33	4 2	3:	230
Senior Fifth Class	Boys Girls	::			: :	: :		: :			10	52	30	33	25 64	15	411	122
Totals by Sexes	Boys Girls	627 679	10,153 9,918	15,524 14,950	14,307 13,927	14,772 14,489	15,393 14,559	16,295 15,628	16,371 16,043	15,682 15,740	12,996 12,169	8,521	4,731	1,938	291	67	17	147,685 142,076
Grand Totals, all Urban Public Schools, 1926	Urban 926	1,306 20	20,071	30,474	28,234 29,261 29,952	29,261		31,923	31,923 32,414 31,422 25,165 16,527	31,422	25,165	16,527	8,643	3,550	626	148	45	289,761
Note:—Urban Schools include all cities, towns.	School	s includ	e all cit	ies, tow	ns. and	incorporated	rated v	villages.										

E:—Urban Schools include all cities, towns, and incorporated villages.

Rural Schools		Under 5 yrs.	5 yrs.	6 yrs.	7 yrs.	8 yrs.	9 yrs.	10 yrs.	11 yrs.	12 yrs.	13 yrs. 14	yrs.	15	yrs. 16 yrs.	17 yrs. 1	18 yrs. 8	19 yrs.	Totals
Kindergarten-Primary	Boys Girls	17	330	643	274	16	48	0 %	. r	44	9							1,430
Primer	Boys Girls	66 75	1,918 1,906	8,342	7,099	3,617 2,765	1,476	6-18 493	334	185	128	36	21	01	000			23,884 20,714
First Book	Boys Girls	• •	110	566 659	3,821	4,785	2,786 2,199	1,466	655 412	365	183	117	42	15		- :	:	14,816
Junior Second Book	Boys Girls	: :	: :	12	490 611	2,343	2,876 2,575	1,892	1,069	545 380	257	141	61 26	23	4.0	2	22	9,715
Senior Second Book	Boys Girls	: :	: :	88	180	1,290	2,569 2,645	2,734 2,338	1,787	1,100	532 339	346	102	47	7	1-8	2	10,699
Junior Third Book	Boys Girls	: :	: :	: :	17 20	315	2,171	2,896	2,998	2,278	1,560	922	209	37	77-		:	13,442
Senior Third Book	Boys Girls	• •	: :	: :		39	767 491	2,514 2,035	2,709	2,648	1,756 2,246	1,121	397	138	25 %	2::		12,048
Junior Fourth Book	Boys Girls			: :		w w	58 81	461 615	1,620	2,481	2,380	1,570	775	204	35	2 - 1	:4	9,588
Senior Fourth Book	Boys Girls	• •	: :	: :	: :		5.	45	477	1,592 2,132	2,612	2,745	1,651	646	113	34		9,904
Junior Fifth Class	Boys Girls	: :	: :	: :	: :			25.4	17	94 146	206 244	222 282	156 207	53	33	411	2	1,078
Senior Fifth Class	Boys Girls	• •	: :	: :					4.2	73	20 27	43	83	33	30	m 30	1.00	172 290
Totals by Sexes	Boys Girls	88	2,264	9,566	11,882	12,486 11,816	12,755	12,670 11,334	11,765	11,295	9,640	7,110	3,467	1,240	212	93	8 C	106,473 98,418
Grand Totals, all Rural Public Schools, 1926	l Public	172	4,506	18,854	22,888	24,302	23,967	24,004	23,069	22,378	4,506   18,854   22,888   24,302   23,967   24,004   23,069   22,378   18,727   13,050	13,050	6,114	2,269	471	93	27	204,891

# THE PUBLIC TABLE 3—TEACHERS, SALARIES,

	1 7		TABI	LE 3—T		RS, SAL	ARIES,
	1	eachers			Sala	ıries	
Rural Schools	Number of Teachers	Male	Female	Highest salary, male	Highest salary, female	Average salary, of malc teachers	Average salary, of female teachers
1 Brant 2 Bruce 3 Carleton 4 Dufferin 5 Dundas 6 Elgin 7 Essex 8 Frontenac 9 Glengarry 10 Grey 11 Haldimand 12 Haliburton 13 Halton 14 Hastings 15 Huron 16 Kent 17 Lambton 18 Lanark 19 Leeds and Granville 20 Lennox and Addington 21 Lincoln 22 Middlesex 23 Norfolk 24 Northumberland and Durham 25 Ontario 26 Oxford 27 Peel 28 Perth 29 Peterborough 30 Prescott and Russell 31 Prince Edward 32 Renfrew 33 Simcoe 34 Stormont 35 Victoria 36 Waterloo 37 Welland 38 Wellington 39 Wentworth 40 York 41 Algoma 42 Cochrane 43 Kenora 44 Manitoulin 45 Muskoka 46 Nipissing 47 Parry Sound 48 Rainy River 49 Sudbury 50 Timiskaming 51 Thunder Bay	79 169 161 93 82 124 138 151 80 226 82 64 65 199 153 177 126 228 119 95 208 106 214 140 128 102 106 96 74 170 238 85 115 101 142 153 141 652 96 86 35 52 97 71 140 95	4 18 24 6 24 14 14 13 5 5 9 7 6 24 36 10 15 6 6 23 9 17 23 33 10 23 19 7 7 10 9 37 9 11 18 18 18 18 18 18 18 18 18	75 151 137 87 87 58 110 124 138 75 201 73 57 59 172 163 143 162 205 110 78 185 93 179 127 105 92 97 87 89 64 161 201 76 100 83 118 112 123 540 82 75 28 34 84 58 104 51 102 70 71	\$1,400 1,200 1,750 1,200 1,200 1,200 1,200 1,200 1,200 1,250 1,250 1,250 1,100 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,450 1,450 1,450 1,450 1,450 1,450 1,450 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500	\$2,000 1,200 1,600 1,225 1,100 1,500 1,100 1,100 1,100 1,200 1,400 1,500 1,400 1,400 1,450 1,450 1,450 1,450 1,250 1,450 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,200 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500	\$1,062 1,010 1,173 983 1,031 1,011 1,107 888 1,160 953 1,106 953 1,055 1,000 952 939 1,209 1,055 1,127 1,046 1,135 1,139 1,295 1,030 1,030 1,030 1,030 1,030 1,044 1,030 1,044 1,053 1,190 1,053 1,190 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,190 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,190 1,053 1,053 1,190 1,053 1,053 1,190 1,053 1,190 1,053 1,190 1,053 1,190 1,053 1,190 1,053 1,190 1,053 1,190 1,053 1,190 1,053 1,190 1,053 1,190 1,053 1,190 1,053 1,190 1,053 1,190 1,053 1,190 1,053 1,190 1,053 1,190 1,053 1,190 1,053 1,190 1,053 1,190 1,053 1,190 1,190 1,053 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190 1,190	\$1,019 913 1,010 928 954 972 1,038 811 913 929 981 756 1,013 906 926 1,053 943 943 949 968 973 983 1,013 905 903 866 948 929 971 949 949 949 949 949 949 949 94
1 Totals, Rural Schools	6,860 4,630 1,670 563	941 757 201 109	5,919 3,873 1,469 454	3,000 3,500 3,600 2,500	2,500 3,500 2,700 2,000	1,136 2,287 1,775 1,373	963 1,470 1,094 1,006
5 Grand Totals, 1926	13,723	2,008	11,715	3,600	3,500	1,644	1,203
6 Increases for the year	178	109	69			· · · · i	61
8 Percentages		14.63	85.36				•

# SCHOOLS (Continued) CERTIFICATES, EXPERIENCE.

Salaries (Continued)

				Cararies	Continue	· /			
	Average salary, male teachers with I Class certificates	Average salary, female teachers with I Class certificates	Average salary, male teachers with II Class certificates	Average salary, female teachers with II Class certificates	Average salary, male teachers with III or District certificates	Average salary, female teachers with 111 or District certificates	Average salary, Kindergarten- Primary teachers	Average salary, Kindergarten teachers	Average salary, Manual Train- ing teachers
1	\$	\$1,050	\$1,062	\$1,010	\$	\$	\$1,200	\$	\$
1 2 3	1,044	914	1,000	917		775			
4	1,300	1,087 951	1,154 983	1,006 1,008		• • • •			
5		937	1,031	956					
5	1,025	1,002	1,005	965					
7	1,200	967 835	1,305	1,055 821	1,025	583			
8		929	887 1,160	912		644			
10	1,010	946	938	928					
11		1,025	1,106	973					
12	1,012	775	825 1,000	750		1,000			
13 14	1,000 983	979 992	945	1,018 899	925	775			
15	973	920	1,071	926		,,,,			
16	1,100	1,033	1,075	1,056	1,000				
17	1,026	957	995	941					
18 19	1,000 1,150	825 943	1,000 935	876 908	900	1,000 850			
20	1,025	943	914	970		724			
21	933	1,021	1,268	1,047		900	900		
22	1,067	932	1,054	933					
23	950	894	1,159	949		792			
24 25	1,008 1,100	1,005 958	1,054 1,137	96 <del>4</del> 987		950 600			
26	1,080	1,036	1,158	974	1,200				
27	1,583	995	1,171	1,017					
28	956	883	1,054	911	• • • • •	783			
29 30	1,000	953 1,086	1,041 1,025	902 914	850	783 650			
31		985	1,030	914		800			
32	1,150	900	1,014	928		861			
33	1,175	989	1.069	970	1,150	900			
34	800	962	984	947	1.000				
35 36	1,040 1,150	1,000 969	1,067 1,205	952 990	1,000	700			
37	1,278	1,048	1,448	1,072			1,237		
38	700	958	1,230	938					
39	1,200	1,091	1,372	1,053			1,050		
40	1,454	1,084 940	1,539 1,089	1,133 906		750	990		1,550
42	1,100 1,825	1,554	1,257	1,089		971			
43	850	900	1,108	925		800			
44	1,033	1,400	888	832		700			
45 46	1,250	933	873 967	824		767 779			
47	1,200 1,119	1,000 917	1,080	894 864	800 900	119	* * * * *		
48	1,100	1,100	1,065	941		775			
49	1,346	1,077	1,291	972	950	819	1,200		
50	1,200	1,015	1,125	1,009	1,075	733			
51	1,200	1,030	1,044	973	1,075	852			
1	1,131	991	1,142	964	964	803	1,096		1,550
1 2 3 4	2,414	1,465	2,050	1,476		1,252	1,283	1,538	2,193
3	1,728	1,058	1,783	1,100		1,039	1,035	1,087	1,800
4	1,300	1,023	1,384	1,010		733	1,000		
5	2,047	1,197	1,419	1,134	984	833	1,231	1,530	2,168
6 7	97	11	· · · · · i		67	12	49	85	96
	91		1	1			47		90
8									

### THE PUBLIC TABLE 3—TEACHERS, SALARIES

			Т	TABLE 3-	-ТЕАСН	ERS, SA	LARIES
		Salar	ies (Conti	inued)	have a in	ve n	Nor.
	Rural Schools	Average salary, Household Science teachers	Average salary, male temporary	Average salary, female temporary	Number who be ever attended a Model School ir	Number who have ever attended a Normal School in Ontario	Number who have ever attended a Nor. College or Coll. of Educ. in Ont.
	Brant	\$	\$	\$	2	77	3
3	and the second s				3 8	160 162	6
4	Dufferin					93	
5 6						82 124	2
7	Essex				11	126	4
8					15	143	
9 10	Glengarry Grey				$\begin{vmatrix} 12\\3 \end{vmatrix}$	80 222	5
11	Haldimand					81	1
12 13					$\frac{2}{3}$	62 62	2
14					7	189	3
15				1.000	9	189	3 8 8
$\frac{16}{17}$				1,000	$\begin{vmatrix} 4 \\ 6 \end{vmatrix}$	142	8 2
18	Lanark				2	125	
	Leeds and Grenville				8 7	225	· ii
	Lincoln				10	92	2
22						207	
$\frac{23}{24}$	Norfolk  Northumberland and Durham				19	104	1 14
25	Ontario				1	139	
	Oxford				9	114	13
	Peel					105	15
29	Peterborough				6	99	3 2
	Prescott and Russell		600	623	19	74 73	2
	Renfrew				20	162	i
	Sinicoe			1,000	10	231	2
	Stormont				4	84	1 1
36	Waterloo				6	101	1
	Welland				10	140 155	2
	Wentworth				10	132	9
	York	1,400			57	635	12
42	AlgomaCochrane		825	1,600	7	94 70	8
	Kenora				2	34	
44	Manitoulin				10	48 90	4
46	Nipissing			800	17	53	1
47	Parry Sound				14	120	. 4
40	Rainy RiverSudbury		1,600	800	35	65 86	3 7
50	Timiskaming				3	85	2
51	Thunder Bay			900	14	80	• • • •
1	Totals, Rural Schools	1,400	962	744	411	6,495	170
2		1,592		• • • •	1,273	3,754	623 92
4	TownsVillages	1,500			76	1,549 517	25
_							
5	Grand Totals, 1926	1,586	962	744	1,936	12,315	910
	Increases for the year			102	.:::	443	
7	Decreases for the year	1	638		446	• • •	28
8	Percentages				14.11	89.74	6.63

#### SCHOOLS (Continued)

CERTIFICATES, EXPERIENCE (Continued)

CEN		ATES, E2			Ce	ertificates				
	Number of University Graduates	1st Class or Interim 1st Class	2nd Class or Interim 2nd Class	3rd Class	District	Kindergarten- Primary	Kindergarten	Manual Training	Household Science	Temporary
1 2 3 4 5 6 7 8 9 10 112 13 14 15 6 17 18 19 20 12 22 32 4 12 25 26 27 8 29 30 31 2 33 33 34 44 44 45 46 47 48 49 50 51		12 13 9 7 4 4 24 20 11 7 23 12 8 8 8 22 23 17 20 9 16 14 26 14 26 14 21 18 23 12 28 11 11 11 7 7 13 14 26 14 14 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	66   152   152   152   152   152   152   152   152   152   152   160   110   132   73   203   70   176   133   157   116   209   97   78   182   90   187   125   106   844   97   92   110   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   127   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   128   12		2	1				18
1 2 3 4	180 8 5	748 1,005 182 56	5,927 3,076 1,424 496	132 4 12 8	7 2 1	13 277 68 2	210	1 69 3	1 72 3	30
5	197	1,991	10,923	156	10	360	214	73	76	31
6 7	19	318	94	748		9	78	18	9	11
	1 12		70. (0	248		2.62	1 56	52		73
8	1.43	14.51	79.60	1.14	.07	2.62	1.56	. 53	. 55	. 23

THE PUBLIC

#### TABLE 3-TEACHERS, SALARIES,

	Number of teachers who	year had taught less than one year	-	but less than two years	2 years, but	s tilan irs	ears, bu	less than 4 years	4 years, but	ars	5 years, but	
1 Rural Schools 2 Cities 3 Towns 4 Villages 5 Grand Totals, 1926	Male 180 17 11 1 204	80 63 24	30 10 5	F. 984 111 83 29 1,207	M. 131 26 11 7	119 36	M. 82 48 13 3	F. 605 142 124 42 	42 8 8	F. 425 158 105 40 728	M. 33 28 8 4	F. 333 175 112 36
6 Percentages, Male 7 Percentages, Female.	10.16		11.15	10.30	8.96		7.02	7.79	5.73		3.63	

	14 years, but	than 1 s	nq	years	16 years, but	than	17 years, but	tnan	18 years, but	Is III	19 years, but	rs
1 Rural Schools	Male   6   16   4   2	Female 50 122 27 8	M. 5 13 4 3	F. 43 98 23 6	M. 5 16 2 1	F. 32 111 29 3	M. 6 13 1	F. 28 108 27 9	M. 10 18 1	F. 19 109 14 4	M. 2 9 2 2	F. 14 74 13 5
5 Grand Totals, 1926  © Percentages, Male  / Percentages, Female.	1.39		25	170	1.19	175	1.00				15 .75	

	ears, b	less than 29 years	ears, b	less than 30 years	30 years, but	rs	, é	years	32 years, but	rs	33 years, but	rs
1 Rural Schools 2 Cities 3 Towns	Male 2 8 4	Female 7 60 12 6	M. 1 9 6 3	F. 16 34 14	M. 2 13 2 1	F. 5 32 12 4	M. 7 8 4 2	F. 30 4 3	M. 6 13 4	F. 4 40 8 1	M. 5 9 4 2	F. 3 34 6
<ul><li>5 Grand Totals, 1926</li><li>6 Percentages, Male</li><li>7 Percentages, Female</li></ul>	.70	85	.95		.50	5	1.05	<u>40</u> 34	1.15		1.00	43

Average experience: mule teachers, 10.29 years; female teachers, 8.8 years; all teachers, 8.99 years; rural teachers, 4.7 years; urban teachers, 13.3 years.

#### SCHOOLS (Continued)

#### CERTIFICATES, EXPERIENCE (Concluded)

	6 years, but less than 7	years	nq	Jess than 8 years	8 years, but		ears, b	Jess than 10		years	/ears, b	years	1 3	years		years
1 2 3 4 5	M. 45 60 12 19 136	F. 273 198 91 24  586	M. 28 27 6 5	193 85 30	M. 16 32 7 1		M. 15 46 7 7 75	F. 131 183 55 20  389	M. 12 35 7 9	54 11	M. 10 22 6 4	51 13	M. 7 23 6 2 38	F. 62 133 43 12 250	M. 9 19 3 2	F. 39 135 42 5
6 7	6.77	5.02	3.29	4.60	2.79	4.52	3.74	3.32	3.14	2.89	2.09	2.77	1.89	2.13	1.65	1.89

-	20 years, but less than 21 years		21 years, but less than 22 years		22 years, but less than 23 years		23 years, but less than 24 years		24 years, but less than 25 years		25 years, but less than 26 years		26 years, but less than 27 years		27 years, but less than 28 years	
1 2 3 4	M. 6 14 5 1	F. 16 71 23 5	M. 4 12 3 2	F. 15 68 20 8		F. 18 66 23 2	M. 3 5 1 1	F. 8 76 8 10	M. 5 12	F. 14 68 8 7	M. 4 12 6	F. 14 74 9 2	2	F. 15 55 15 4	1	F. 9 59 13 6
5	1.29	115	1.05	111		109	.50	102	.89		$\frac{22}{1.10}$	99	$\frac{22}{1.10}$	89	$\frac{20}{1.00}$	87
7		.98		.95		.93		.87		. 83		.84		.76		.74

_	34 years, but less than 35	'n	م ا	years	1 =	years		years	=	years	rears, b	years	40 years	_	E	Octals
1 2 3 4 5	M. 6 12 3 21	F. 8 33 5	M. 4 7	F. 2 38 6 1 47	M. 4 8 2 2	F. 1 28 8 1	M. 1 6 4	F. 1 26 9	M. 4 5 2 1	F. 4 31 4 	M. 4 5 2 1 12	F. 31 5 1 37	M. 9 22 10 4	7	M. 941 757 201 109	F. 5,919 3,873 1,469 454 11,715
7	1.05	.39	.60	.40	.80	32	. 55	30	. 60	33	.60	.31	2.24	1.03		

THE PUBLIC

#### TABLE 4—FINANCIAL

		Receipts					
Rural Schools	Legislative Grants	Municipal Grants (County)	Municipal Grants (Township)				
1 Brant	\$ c. 22,996 72 50,074 79 50,299 69 23,128 66 25,257 97 33,086 45 35,423 92 67,846 27 21,024 77 56,003 63 23,859 76 35,290 48 15,726 22 82,470 75 47,034 99 39,300 92 43,464 57 43,741 28 84,543 00 43,013 55 30,829 43 51,255 49 31,774 48 68,202 83 40,773 24 34,832 62 29,227 86 27,574 88 45,580 38 24,140 63 22,141 84 75,406 99 68,824 10 24,022 27 35,665 86 28,840 98 47,382 70 38,504 67 43,507 26 232,929 68 54,358 06 52,657 26 28,102 23 32,677 91 64,530 28 44,090 08 89,386 07 48,943 62 70,823 42 52,652 02 62,904 18	\$ c. 685 05 3,094 60 1,578 42 898 34 1,091 64 1,240 90 1,187 34 1,732 45 706 10 2,577 32 1,071 26 956 26 865 52 3,837 44 3,564 58 1,468 16 555 40 1,434 38 2,307 09 1,850 08 1,047 35 2,506 73 941 60 2,512 19 1,883 71 1,537 80 888 87 1,159 19 1,240 11 2,121 61 846 09 1,856 09 4,133 15 770 17 1,702 82 1,209 22 1,091 98 820 81 1,716 17 3,676 41	\$				
Totals	2,446,131 71	70,529 83	3,139,681 60				

#### SCHOOLS (Continued)

#### STATEMENT

#### Receipts

	Assessments Levied on Requisition of the Trustees	Dehentures	Clergy Reserve Fund, Balances and Other Sources	Total Receipts
	\$ c.	\$ c.	\$ c. 99,182 69	\$ c
1 2 3 4 5 6 7 8	44,590 18	800 00	99,182 69	213,154 6-
2	61,133 44	2 200 00	176,335 57	380,438 40
3 1	101,195 82 34,907 85	2,200 00 22,933 31	115,385 15 87,084 88	359,562 7: 221,103 0
Š	41,595 65	10,713 64	75,587 83	193,852 7
6	62,846 26	5,686 57	153,685 70	326,145 8
7	104,115 15	5,130 00	185,987 59	408,883 0
8	35,927 48 ·	1,100 00	112,790 25	267,370 7
	24,999 25	8,432 89	63,804 69	162,038 7
0	88,966 56	6,578 92	230,224 91	509,931 0
1 2	35,539 77 11,923 02	12,328 67 277 00	117,201 09 31,444 24	237,600 5 96,233 2
3	31 585 38	543 41	72,010 35	158,330 8
1	31,585 38 68,785 89	113 26	198,103 30	431,684 6
Ŝ	82,468 26	12,194 35	209.685 01	470,607 1
5	91,516 87	31,198 91	209,222 59	460,832 4
7	86,251 83	10,872 76	136,206 57	381,051 1
3	33,734 09	2,386 66	79,098 35	218,193 1
)	64,148 74		208,778 04	473,250 1
) 1	34,455 01		93,131 60 137,197 89	221,669 2 290,831 8
2	68,557 17 93,645 78		228,915 77	496,823 7
3	35,033 69		145,365 10	273,629 3
ĺ	88,949 01	15,093 45	177,391 89	468,399 3
5	68,691 62	8,945 56	110,853 67	308,202 6
6	74,906 09	3 85	180,871 48	364,011 8
7	60,417 23	355 23	130,387 01	275,256 2
8	64,231 28	10,176 85	142,134 86	313,077 0
)	33,960 60 36,032 98	3,450 00	78,754 80 71,965 35	201,581 9 182,237 9
ĺ	20,727 14	3,430 00	74,874 96	160,667 0
2	50,772 06	21,550 38	135,452 13	351,965 9
3	50,772 06 104,938 03	9.046 91	260,005 03	581,662 2
ŀ	34,043 32	9,428 68	64,397 79	173,740 5
5	44,536 56	1,750 99	72,020 00	212,540 7
5	63,441 01	5 5 1 6 00	170,920 37	321,938 6 414,858 7
7	91,575 25 70,617 99	5,546 00 7,608 92	159,309 54 184,663 63	394,725 6
)	100,067 16	5,165 82	205,454 60	427,752 7
)	635,944 34	644,217 06	1,030,260 13	2,832,477 6
	68,010 18	15 00	49,495 55	178,003 0
2	106,126 85	32,069 44	41,523 78	234,027 3
3	26,889 96	21,579 50	55,695 98	134,650 5
5	21,403 94	6,000 00	31,680 88	97,671 0
)	39,672 41 29,654 32	1,000 00	60,568 45 34,966 57	182,658 7 113,530 9
7	58,699 75	3,954 26	67,358 76	245,527 2
3	51,984 15	139 48	29,653 28	135,570 0
)	109,355 04	5,448 00	110,270 80	300,547 2
)	75,529 09	3,865 35	47,450 84	192,550 0
l	77,653 23	4,958 55	47,917 86	197,633 8
	3,646,753 73	954,859 63	6,992,729 15	17,250,685 6

# THE PUBLIC TABLE 4—FINANCIAL

	Expenditures						
Rural Schools	Teachers' Salaries	Sites and Buildings	Libraries, Maps, Apparatus, Prizes and School Books				
1 Brant. 2 Bruce. 3 Carlton. 4 Dufferin. 5 Dundas. 6 Elgin. 7 Essex. 8 Frontenac. 9 Glengarry. 10 Grey. 11 Haldimand. 12 Haliburton. 13 Halton. 14 Hastings. 15 Huron. 16 Kent. 17 Lambton. 18 Lanark. 19 Leeds and Grenville. 20 Lennox and Addington. 21 Lincoln. 22 Middlesex. 23 Norfolk. 24 Northumberland and Durham. 25 Ontario. 26 Oxford. 27 Peel. 28 Perth. 29 Peterborough. 30 Prescott and Russell. 31 Prince Edward. 32 Renfrew. 33 Simcoe. 34 Stormont. 35 Victoria. 36 Waterloo. 37 Welland. 38 Wellington. 39 Wentworth. 40 York. 41 Algoma. 42 Cochrane. 43 Kenora. 44 Manitoulin. 45 Muskoka. 46 Nipissing. 47 Parry Sound. 48 Rainy River. 49 Sudbury. 50 Timiskaming. 51 Thunder Bay  Totals.	\$ c. 83,496 28 154,609 85 174,826 83 87,100 17 78,594 14 122,628 45 144,636 87 123,400 05 71,411 62 211,246 08 81,866 28 47,034 71 65,262 30 181,027 56 189,584 80 157,431 88 169,566 07 112,315 50 210,630 05 103,262 60 101,450 88 200,684 53 103,860 67 211,697 20 138,510 50 130,010 19 104,349 45 114,570 46 98,712 18 84,469 50 71,682 74 161,737 98 234,910 92 80,324 11 109,247 65 105,368 50 156,462 33 146,876 21 155,640 36 777,132 27 88,158 81 91,564 05 61,594 90 126,454 62 67,438 64 121,612 13 90,199 55 93,085 32 6,768,204 28	\$ c. 10,705 19 11,194 76 13,340 48 30,608 68 15,911 96 8,952 09 43,757 48 10,845 81 12,357 05 22,042 26 14,819 62 3,307 17 5,191 29 11,956 38 27,827 41 50,891 84 23,605 46 15,405 09 19,381 52 8,421 32 13,218 02 17,320 93 5,971 21 20,395 69 22,736 90 12,480 52 10,485 11 16,790 88 3,732 25 9,462 42 3,590 79 26,391 37 25,620 08 13,043 68 7,496 60 7,179 99 12,260 61 25,473 53 9,983 33 704,910 71 14,725 89 45,058 83 44,351 45 10,477 85 16,252 35 11,670 71 31,636 63 15,780 48	\$ c. 1,770 99 4,015 45 3,353 31 1,808 87 2,831 71 2,717 13 4,148 89 1,554 78 1,292 71 1,747 38 1,995 89 615 32 1,054 01 3,172 93 5,868 89 4,079 23 3,143 49 2,100 85 2,310 20 991 99 2,355 93 3,548 34 1,520 82 3,928 22 2,455 61 1,872 53 1,811 77 1,240 75 2,152 95 2,028 59 710 64 2,374 20 3,270 13 2,004 03 2,041 55 1,473 75 3,713 64 2,224 08 4,146 25 46,343 49 1,979 27 2,418 75 1,423 77 519 97 2,317 25 1,332 22 1,142 96 2,732 76 3,001 04 1,872 68 4,407 10				
TOtals	0,700,201 20						

## SCHOOLS (Continued)

STATEMENT (Continued)

	Expend	itures		
	Rent and Repairs, Fuel and Other Expenses	Total Expenditure	Value of School Sites, Buildings and Furniture	Value of Equipment
1 2 3 4 4 5 6 7 8 9 10 11 12 13 15 15 16 17 18 19 20 1 22 23 24 12 25 6 27 28 29 30 31 32 33 34 35 36 37 38 9 40 41 42 44 44 44 45 46 47 48 49 50 51	\$ c. 39,746 65 44,968 62 58,061 18 26,383 21 38,956 50 51,224 76 78,018 03 27,619 08 19,227 77 73,160 99 21,743 62 19,910 35 22,600 29 42,481 30 64,361 59 47,387 56 56,986 65 17,476 03 48,821 32 30,679 11 48,759 89 70,771 87 22,306 33 55,581 32 47,329 62 53,725 34 49,184 11 39,228 82 19,887 16 15,875 60 12,515 03 42,890 61 67,613 68 24,102 41 34,074 10 44,136 84 77,555 49 51,825 61 73,539 85 787,445 95 32,792 83 73,991 21 44,805 42 13,802 91 24,582 49 15,595 32 44,580 63 37,841 93 87,218 12 62,656 54 62,159 78	\$ c. 135,719 11 214,788 68 249,581 80 145,900 93 136,294 31 185,522 43 270,561 27 163,419 72 104,289 15 308,196 71 120,425 41 70,867 55 94,107 89 238,638 17 287,642 69 259,790 51 253,301 67 147,297 47 281,143 09 143,355 02 165,784 72 292,325 67 133,659 03 291,602 43 211,032 63 198,088 58 165,830 44 171,830 91 124,484 54 111,836 11 88,499 20 233,394 16 331,414 81 119,474 23 152,859 90 158,159 08 249,992 07 226,399 43 243,309 79 2,315,832 42 137,656 80 213,033 34 124,078 13 68,723 20 126,654 48 93,200 29 188,430 56 119,684 04 243,467 60 162,095 40 175,432 68	\$ 483,915 446,640 726,219 229,046 211,500 482,905 648,381 212,121 163,754 556,176 234,300 83,915 267,740 430,625 500,800 771,200 449,750 219,720 497,892 192,427 594,091 646,528 307,100 557,621 626,749 431,587 699,690 441,595 152,640 216,210 120,350 448,905 651,025 241,275 259,652 337,600 953,435 435,465 1,119,421 6,561,726 250,262 433,048 143,806 133,450 166,459 108,171 254,810 253,840 370,677 308,616 322,871	\$ 18,780 40,394 22,413 37,403 20,830 35,102 32,592 22,615 9,912 36,063 16,012 7,352 17,455 34,297 38,383 27,707 33,627 19,548 44,633 15,581 30,368 34,453 19,140 44,800 29,706 28,411 21,204 35,561 16,485 15,827 15,407 25,633 54,093 20,640 19,543 17,342 19,589 48,377 37,548 95,002 15,660 12,090 6,033 8,148 14,598 7,463 19,660 14,218 16,776 21,004 19,771
	2,968,191 42	11,449,110 25	26,297,701	1,319,749

## THE PUBLIC TABLE 4—FINANCIAL

	<del></del>				TABLE 4-	-FINANCIAL
			Re	ceipts		
Cities	Legislative Grants (County)		Municipal Grants (Local) and Assessments	Debentures	Clergy Reserve Fund, Balances and Other Sources	
1 Belleville. 2 Brantford. 3 Chatham. 4 Fort William. 5 Galt. 6 Guelph. 7 Hamilton. 8 Kingston. 9 Kitchener. 10 London. 11 Niagara Falls. 12 North Bay. 13 Oshawa. 14 Ottawa. 15 Owen Sound. 16 Peterborough. 17 Port Arthur. 18 St. Catharines. 19 St. Thomas. 20 Sarnia. 21 Sault Ste. Marie 22 Stratford. 23 Toronto. 24 Welland. 25 Windsor. 26 Woodstock.	\$ c. 2,085 22 4,129 50 2,631 01 4,722 66 2,074 19 3,207 30 25,297 25 5,253 94 4,904 00 14,914 99 2,060 99 506 56 2,138 75 18,602 24 2,766 48 2,612 71 3,334 01 4,436 13 3,073 60 2,294 95 4,215 32 4,294 27 121,259 94 1,259 32 4,294 27 121,259 95 1,423 22 1,423 22		\$ c. 62,969 73 223,700 00 100,513 25 268,396 57 86,000 00 99,148 54 1,264,394 00 122,310 34 201,539 04 613,751 52 115,075 00 103,148 78 131,425 13 905,224 00 90,570 54 153,400 00 179,052 68 200,354 84 109,439 14 115,927 92 146,000 00 107,708 94 5,701,052 61 77,030 00 441,910 72 46,392 00		8,009 68 2,350 16 5,885 67 2,450 02 1,680 56 4,910 87 114,410 11 5,681 97 11,127 60 79,278 03 5,128 08	73,064 63 231,962 70 109,029 93 275,651 50 89,754 75 107,266 71 1,526,530 17 143,246 25 258,631 80 724,920 55 122,264 07 183,271 98 199,627 31
Totals	253,325 05		11,666,435 29	754,564 02	1,568,589 13	14,242,913 49
Towns  1 Alexandria  2 Alliston  3 Almonte  4 Amherstburg  5 Arnprior  6 Aurora  7 Aylmer  8 Bala  9 Barrie  10 Blenheim  11 Blind River  12 Bothwell  13 Bowmanville  14 Bracebridge  15 Brampton  16 Bridgeburg  17 Brockville  18 Bruce Mines  19 Burlington  20 Cache Bay  21 Campbellford  22 Capreol  23 Carlton Place  24 Charlton  25 Chesley  26 Clinton  27 Cobalt  28 Cobourg  29 Cochrane  30 Collingwood  31 Copper Cliff	38 86 1,902 43 164 59 165 35 285 41 377 89 465 00 1,318 74 1,255 00 2,313 65 2,086 25 710 00 416 91 498 94 721 17 487 00 2,229 91 2,020 00 302 27 1,600 00 383 34 7,629 68 482 90 3,638 07 2,539 04 2,272 70 1,657 58 580 73 377 97 756 88 673 37	22 43 290 77 	3,029 20 6,000 00 12,200 00 13,584 92 11,049 40 13,250 00 13,538 39 2,400 00 46,951 47 9,000 00 4,813 87 2,346 30 18,500 00 14,629 48 30,991 06 36,601 22 55,700 00 1,785 82 19,000 00 1,785 82 19,000 00 17,598 42 7,970 43 20,724 00 3,781 20 7,500 00 8,364 19 43,267 21 19,143 14 16,885 00 39,344 37 28,273 18	3,001 23 15,000 00 	70 25 1,773 20 2,686 09 423 65 8,817 59 169 46 665 53 1,141 04 1,426 22	3,138 31 9,698 06 15,341 45 14,173 92 28,153 63 13,797 35 29,668 92 4,859 78 49,632 69 11,313 65 7,574 04 3,171 91 41,742 89 15,338 44 32,004 11 73,079 32 60,904 91 7,265 98 23,407 87 4,131 25 18,565 82 15,647 18 24,090 09 8,770 95 15,723 97 10,869 04 45,794 70 21,296 34 20,966 07 40,136 67 31,170 32

# SCHOOLS (Continued) STATEMENT (Continued)

STATEMENT	(33333337)	Expenditures		- 1	,	
Teachers' Salaries	Sites and Buildings	Libraries, Maps, Apparatus, and Other Equipment, Prizes and School Books	Rent and Repairs, Fuel and Other Expenses	Total Expenditure	Value of School Sites, Buildings and Furniture	Value of Equip- ment
\$ c. 1 48,888 91 2 167,217 53 3 83,179 78 4 159,657 53 5 70,423 91 6 69,832 07 7 786,484 74 8 87,700 00 9 122,466 69 10 399,471 74 11 84,393 38 12 60,977 69 13 87,998 84 14 574,961 52 15 63,727 30 16 120,183 78 17 96,352 47 18 117,929 75 19 73,464 45 20 80,683 77 21 110,302 18 22 72,767 89 23 3,623,657 89 24 55,969 48 25 322,190 49 26 42,196 60	2,787 54 5,663 63 702 47 119,696 24 14,730 07 51,614 53 14,379 17 943 15 80,233 33 14,355 99 3,797 39 1,709 27 4,452 52 1,275 63 543,608 66 80,733 65 237,557 29	76 25 5,184 32 620 20 1,997 92 1,680 34 2,955 96 7,848 14 1,304 42 5,520 26 3,206 16 13 91 2,542 45 302 58 8,015 54 488 72 100 00 6,551 70 1,078 02	19,268 58 55,349 58 19,970 45 108,049 70 16,024 99 25,323 15 481,023 58 39,511 76 78,636 62 292,910 31 36,913 63 36,153 86 90,723 44 347,934 53 22,203 68 46,505 50 124,989 36 86,250 91 35,293 50 44,612 30 41,714 87 32,734 44	68,233 74 230,538 97 103,770 43 275,368 78 88,129 24 98,813 65 1,395,052 70 143,246 25 258,238 10 702,967 38 122,264 07 179,907 33 193,380 85 930,911 59 90,217 09 166,789 28 293,152 83 210,978 65 110,467 22 130,663 15 154,630 78 107,649 99 6,597,146 43 160,113 11 713,573 36	\$ 600,000 1,010,000 390,000 911,669 500,000 447,000 4,035,481 476,479 818,000 2,815,015 575,000 600,000 2,400,000 340,000 542,000 777,106 744,000 380,000 453,898 1,121,300 477,900 16,045,945 334,940 2,652,850 300,000	10,400 12,265 6,300 10,800 125,591 23,500 36,500 15,000 20,000 20,000 20,000 7,024 30,500 18,000 7,824 12,150 20,000 606,749 11,998 134,025
7,583,080 38	1,249,219 80	228,276 47	4,528,870 48	13,589,447 13	40,228,583	1,532,642
1 2,100 00 2 6,400 00 3 7,726 50 4 9,632 37 5 12,926 52 6 10,189 00 7 10,677 68 8 2,500 00 9 34,105 81 10 7,715 00 11 4,544 22 12 2,255 00 13 14,310 00 14 11,343 62 15 22,823 78 16 17,749 25 17 38,732 12 18 4,060 00 19 15,753 25 20 3,400 00 21 12,769 00 22 9,179 13 23 16,199 64 24 3,291 48 25 8,252 50 28 16,518 94 29 12,102 53 30 29,591 75 31 22,424 88	\$504 42 374 50 9,871 39 35 08 15,000 00 \$\frac{93}{733}\$ 42 \$\frac{18,436}{733}\$ 42 \$\frac{12,528}{733}\$ 85 \$\frac{1}{733}\$ 97 \$\frac{1}{75}\$ 75	15 00 349 93 314 86 137 82 84 40 12 80 27 50 293 00 30 83 289 03 	970 26 2,875 51 6,760 60 2,990 27 4,034 98 3,076 91 2,636 37 1,018 74 12,688 60 3,062 32 1,292 94 885 90 3,816 12 3,737 39, 6,429 53 12,500 18 18,890 34 1,236 32 1,236 32 1,236 34 1,236 32 1,174 34 5,489 09 3,408 71 4,469 67 1,635 12 19,037 33 4,334 68 4,895 58 10,363 35 5,668 89	3,138 31 9,290 51 15,341 45 13,312 00 26,970 71 13,385 39 28,326 85 3,546 24 47,087 41 901 40 6,859 61 3,140 90 36,861 03 15,324 77 30,289 28 73,079 32 59,599 81 5,361 90 22,576 23 3,945 22 16,456 93 15,647 18 22,072 55 6,705 43 13,209 24 9,838 64 45,584 53 21,295 33 17,536 97 39,955 10 28,369 69	6,200 30,000 16,650 40,000 95,000 52,000 40,000 10,000 12,700 25,000 100,000 185,500 60,000 12,700 25,000 140,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,	300 708 425 540 500 1,000 3,500 501 3,000 3,500 2,400 800 700 2,500 3,500 5,600 407 500 1,320 5,500 1,320 5,500 1,661 2,500 1,000 1,500

## THE PUBLIC TABLE 4—FINANCIAL

			R	leceipts	TRBED 4	FINANCIAL
Towns	Legislative Grants	Municipal Grants (County)		Debentures	Clergy Reserve Fund, Balances and Other Sources	Total Receipts
32 Cornwall. 33 Deseronto 34 Dresden. 35 Dryden. 36 Dundas. 37 Dunnville. 38 Durham. 39 Eastview. 40 Elmira. 41 Englehart. 42 Essex. 43 Ford. 44 Forest. 45 Fort Frances. 46 Gananoque. 47 Georgetown. 48 Goderich. 49 Gore Bay. 50 Gravenhurst. 51 Grimsby. 52 Haileybury. 53 Hanover. 54 Harriston. 55 Hawkesbury. 56 Hearst. 57 Hespeler. 58 Huntsville. 59 Ingersoll. 60 Iroquois Falls. 61 Kearney. 62 Keewatin. 63 Kenora. 64 Kincardine. 65 Kingsville. 66 Latchford. 67 Leamington. 68 Leaside. 69 Lindsay. 70 Listowel. 71 Little Current. 72 Massey. 73 Matheson. 74 Mattawa. 75 Meaford. 76 Merritton. 77 Midland. 78 Milton. 79 Mimico. 80 Mitchell. 81 Nount Forest. 82 Napanee. 83 Nesterville. 84 New Liskeard. 86 New Toronto. 87 Niagara. 88 Oakville. 89 Orangeville. 90 Orillia.	\$ c. 521 14 2,410 00 1,937 24 3,910 00 680 81 388 49 1,893 72 233 75 486 85 4,385 22 3,385 90 1,086 62 1,564 23 969 79 360 55 2,412 38 4,76 06 1,790 00 4,460 00 2,439 01 357 59 423 52 1,616 50 648 71 643 55 362 12 508 90 1,243 43 4,282 10 1,455 60 3,592 48 1,156 42 236 59 362 69 2,026 10 812 56 1,224 21 757 49 353 15 2,170 00 1,318 65 2,098 88 1,280 1,417 95 3,514 00 1,318 65 2,098 88 1,280 1,417 95 3,514 00 1,318 65 2,098 88 1,280 1,417 95 3,514 00 1,318 65 2,098 88 1,280 1,318 65 2,098 88 1,280 1,318 65 2,098 88 1,280 1,318 65 2,098 88 1,280 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,280 1,318 65 2,098 88 1,280 1,318 65 2,098 88 1,280 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,599 40 1,737 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,510 00 1,318 65 2,098 88 1,	\$ c. 226 20	\$ c. 25,038 25 6,000 00 7,754 14 9,807 54 24,860 00 19,100 00 7,790 00 10,833 30 10,000 00 10,713 25 12,605 32 149,167 48 5,700 00 40,000 00 15,628 45 9,300 00 20,234 78 2,118 89 9,410 16 10,000 00 15,608 06 3,672 92 2,825 61 25,575 81 13,174 82 25,851 15 5,961 25 3,575 81 13,174 82 25,851 15 5,961 99 1,516 12 9,351 41 43,000 00 9,594 88 22,000 00 1,625 00 26,757 74 8,000 00 35,200 00 1,625 00 26,757 74 8,000 00 35,200 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00 1,625 00	\$ c. 3,992 12 2,905 95 200,000 00 73,000 00 70,675 59 4,715 27	\$ c. 2,880 64 2,847 12 859 75 3,877 55 2,148 07 473 60 1,909 55 3,294 06 19,724 78 384 41 2,965 75 773 69 9,634 30 1,783 43 2,571 93 698 29 3,770 74 410 49 484 49 2,158 43 1,477 75 4,336 44 6,377 19 54 54 2,163 27 716 32 2,434 12 9,675 27 716 36 27 2,105 03 2,434 12 9,675 27 716 36 4,94 95 1,819 36 849 87 127 18 1,159 25 47 74 3,654 28 4,332 94 1,039 35 1,898 84 133 54 134 57 1,918 10 1,099 51 1,918 10 1,919 13 1,196 56 7,550 69 68 18 206 35 887 16 1,516 26 951 95 376 17 771 755 1,099 51 1,494 47 1,099 51 1,494 47 1,099 51 1,494 47	\$ c. 28,440 03 11,483 32 10,551 13 17,595 09 27,688 88 23,954 21 11,593 27 14,361 11 12,114 46 27,729 20 16,375 63 353,219 58 8,060 92 123,604 09 88,448 02 14,284 31 21,409 13 7,679 63 14,280 65 13,003 83 17,516 02 19,701 27 11,349 00 10,698 82 3,523 70 28,261 20 15,788 75 29,528 70 19,919 36 3,688 64 19,438 84 50,691 05 10,681 34 22,489 87 4,810 35 27,618 04 12,930 26 40,291 38 12,942 50 6,868 84 3,666 82 6,518 45 4,990 71 75,266 69 14,088 61 54,129 07 75,266 69 14,088 61 54,129 07 75,266 69 14,088 61 54,129 07 75,266 69 14,088 31 17,101 91 24,129 07 75,266 69 14,088 31 17,101 91 24,129 07 75,266 69 14,089 31 21,275 03 26,394 20 88,370 67 9,197 41 27,660 19 17,689 98
91 Palmerston	2,174 10 1,640 00		51,510 00 6,213 09		39,544 51 162 08	93,228 61 8,015 17

## SCHOOLS (Continued) STATEMENT (Continued)

		Expenditures				
Teachers' Salaries	Buildings	Libraries, Maps, Apparatus, and Other Equipment, Prizes and School Books	Rent and Repairs, Fuel and Other Expenses	Total Expenditure	Value of School Sites, Buildings and Furniture	Value of Equip- ment
\$ c.   32	\$ c. 2,467 56 475 50 475 50	\$ c. 110 15	\$ c. 6,038 5 2,071 69 2,985 94 3,510 65 5,631 55 8,194 30 1,795 47 2,482 32 2,550 01 17,004 66 3,270 15 97,867 50 1,882 81 10,200 35 6,249 21 3,477 65 6,823 92 1,569 81 3,393 87 3,482 40 4,712 88 3,212 15 5,032 43 920 68 682 77 11,196 84 2,581 27 6,637 82 8,274 21 462 07 9,458 93 14,495 57 2,037 76 4,393 03 1,196 84 5,443 51 5,471 20 9,382 72 3,587 70 9,382 72 3,587 70 11,96 84 5,443 51 5,471 20 9,382 72 3,587 70 7,11,96 84 5,443 51 5,471 20 9,382 72 3,587 70 7,382 72 3,587 70 1,369 46 18,591 50 3,106 32 412 55 5,888 83 7,269 46 18,591 50 2,173 08 8,377 39	26,304 39 10,347 19 9,450 13 15,059 97 27,441 35 22,930 19 9,985 88 13,242 77 11,712 60 27,728 42 14,922 73 299,283 21 7,974 61 119,158 04 87,764 25 12,097 97 21,267 17 5,997 33 13,293 87 12,722 55 17,449 88 18,824 82 10,430 68 5,592 77 2,182 52 27,922 17 15,127 82 28,173 53 18,761 09 2,844 67 18,787 51 47,069 59 10,172 19 21,640 66 4,220 99 27,352 21 11,983 43 39,507 07 12,896 71 5,587 72 3,664 25 6,500 37 2,491 44 15,730 67		1.067
89 12,502 50 90 34,239 00 91 6,112 50	43 60 1,517 43	112 03 388 14 140 68	3,755 02 18,026 58 1,629 09		40,000 132,000 40,000	9,000 3,000 1,376

## THE PUBLIC TABLE 4—FINANCIAL

	,		R	eceipts	TABLE 4	FINANCIAL
Towns	Legislative Grants	Municipal Grants (County)	Municipal Grants (Local) and Assessment	Debentures	Clergy Reserve Fund, Balances and Other Sources	Total Receipts
92 Paris. 93 Parkhill. 94 Parry Sound. 95 Pembroke. 96*Penetanguishene 97 Perth. 98 Petrolia 99 Picton. 100 Port Colborne. 101 Port Hope. 102 Powassan. 103 Prescott. 104 Preston. 105 Rainy River. 106 Renfrew. 107 Ridgetown. 108 Riverside. 109 Rockland. 110 St. Marys. 111 Sandwich. 112 Seaforth. 113 Simcoe. 114 Sioux Lookout. 115 Smith's Falls. 116 Southampton. 117 Stayner. 118 Strathroy. 119 Sturgeon Falls. 120 Sudbury. 121 Tecumseh. 122 Thessalon. 123 Thornbury. 124 Thorold. 125 Tilbury. 126 Tillsonburg. 127 Timmins. 128 Trenton. 129 Trout Creek. 130 Uxbridge. 131 Vankleek Hill. 132 Walkerton. 133 Walkerville. 134 Wallaceburg. 135 Waterloo. 136 Webbwood. 137 Weston. 138 Whitby. 139 Wiarton. 140 Wingham.	\$ c. 599 32 765 81 794 54 968 75 558 74 317 24 381 08 414 71 433 34 544 45 1,615 00 1,762 70 2,155 00 225 42 47 00 616 02 1,072 71 1,254 32 542 77 5,226 00 235 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,35 00 2,3	247 82 2,138 54 300 00 39 07 23 39 23 39 21 16 27 48 27 48	21,975 8 3,869 4 27,264 9 39,585 0 29,636 9 18,674 3 18,000 0 6,500 0 34,500 0 20,000 0 3,800 0 11,552 3 33,997 2 10,627 3 22,138 2 27,750 0 33,813 9 2,685 9 19,170 6 97,609 4 7,224 7 19,244 9 11,200 0 37,000 0 9,575 5 4,500 0 13,150 0 13,150 0 13,150 0 13,150 0 13,150 0 13,150 0 13,150 0 13,150 0 13,150 0 13,150 0 13,150 0 13,150 0 13,150 0 13,150 0 13,150 0 13,150 0 13,150 0 13,150 0 13,150 0 13,150 0 13,150 0 13,150 0 13,150 0 14,176 9 15,000 0 182,815 1 31,500 0 14,580 0 11,458 0 11,458 0 11,458 0	66	1,026 05 99 08 1,853 84 728 15 17,165 79 3,439 85 3,074 50 227 05 2.787 33 549 56 605 89 1,631 24 937 43 52 00 16 92 4,202 81 500 72	36,759 55 6,263 79 19,904 58 114,036 05 52,409 22 2,654 65 10,428 30 9,783 43 10,903 81 74,034 62 28,228 76 60,112 31 6,730 81 37,403 94 17,416 08 13,269 30
Totals	182,285 5	4,041 22	2,682,625	5 613,554 14	351,078 38	3,833,584 40
1 Rural Schools 2 Cities 3 Towns 4 Villages	253,325 0	4,041 22		754,564 02 5 613,554 14	1,568,589 13 351,078 38	17,250,685 65 14,242,913 49 3,833,584 40 1,165,979 38
5 Grand Totals,1926	3,073,878 60	79,182 12	21,804,893	4 2,366,229 81	9,168,978 65	36,493,162 92
6 Increases for Year 7 Decreases for Year	88,639 43	8,787 51	128,029 8	289,169 89	473,666 17	537,379 30

## SCHOOLS (Continued) STATEMENT (Concluded)

			ļ			
Teachers' Salaries	Sites and Buildings	Libraries, Maps, Apparatus, and Other Equipment, Prizes and School Books	Rent and Repairs, Fuel and Other Expenses	Total Expenditure	Value of School Sites, Buildings and Furniture	Value of Equip- ment
\$ c. 92 18,247 25 93 3,352 50 94 22,137 90 95 28,361 57 96 20,104 30 97 14,289 87 98 14,144 61 99 12,890 65 100 31,782 00 101 16,017 80 102 4,200 00 103 9,338 08 104 23,848 28 105 10,780 00 106 14,569 54 107 7,636 47 108 13,247 50 109 1,880 00 110 16,079 29 111 43,651 31 112 6,841 25 113 15,905 12 114 11,509 25 115 29,616 00 116 7,435 00 117 4,100 00 118 10,259 91 119 8,600 00 120 39,689 55 121 1,095 00 120 39,689 55 121 1,095 00 122 9,570 00 123 39,51 00 124 17,425 55 125 3,705 00 126 15,403 10 127 45,003 43 128 25,860 00 129 2,144 95 130 7,574 00 131 3,204 29 132 6,300 00 133 55,452 92 134 17,955 00 135 32,467 75 136 4,547 00 137 25,938 92 138 11,586 21 139 10,057 50 140 8,399 66	411 89 39 00 391 20 21 30 2,018 30 2,018 30 396 49 5,226 14 710 00 100 00 531 61 264 35 229 91 5,050 09 5,050 09 5,050 09 1,767 00 1,767 00 75 74 155 21 818 94 2,005 15 900 00 36 94 1,228 34 1,981 35 244 51 146 00 146 93 251 41 1,407 89 497 16 2,244 96 184 21 587 95 300 20	103 85 3 25 147 64 404 03 95 75 160 65 1,146 32 21 40 7 00 1,364 01 190 77 712 33 22 64 1,095 57 213 95 88 30 43 35 15 15 204 31 2,652 69 105 30 1,838 22 2,429 70 781 66 79 00 250 15 56 65	4,033 57 926 74 6,271 62 31,802 78 8,375 70 4,399 78 5,649 39 3,720 58 14,961 92 5,146 27 832 50 2,395 08 8,984 01 4,870 65 8,724 99 3,646 25 14,440 66 382 38 5,862 84 67,031 68 1,606 81 3,882 51 3,470 58 11,951 83 2,494 21 973 19 3,291 81 4,193 76 16,418 16 3,105 18 2,479 14 3,507 39 19,323 17 348 13 2,982 60 55,072 44 26,078 15 298 32 2,632 95 1,359 31 1,973 95 17,835 85 5,401 03 22,661 65	22,796 56 4,321 49 28,800 72 60,333 29 30,902 33 18,785 40 19,794 00 17,168 37 51,970 06 21,874 15 5,132 50 11,733 16 34,510 22 15,915 00 23,315 93 11,519 63 34,102 26 2,453 15 21,942 13 184,716 27 8,672 83 24,902 48 16,075 40 41,873 88 11,784 51 5,192 28 13,706 93 12,793 76 57,086 29 6,247 33 12,089 82 8,405 49 36,748 72 4,105 22 19,818 35 104,709 91 52,182 66 2,652 27 10,353 88 4,668 90 10,363 58 77,126 36 23,853 19 58,185 63 6,336 86 37,255 61 17,416 08 13,137 98 10,366 08	100,000 17,000 17,000 180,000 15,000 400,000 56,600 58,300 43,000 180,000 180,000 180,000 172,795 3,010 75,852 540,745 20,000 78,500 55,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000	2,500 195 5,628 5,062 1,400 1,000 900 2,755 1,000 5,000 5,000 1,500 2,074 140 1,500 673 6,000 3,000 1,750 182 600 2,000 3,338 400 5,000 2,300 1,000 2,300 1,000 2,824 6,200 436 1,000 5,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,00
1,964,296 87 1 6,768,204 28 2 7,583,080 38 3 1,964,296 87 4 605,292 76	1,547,775 49 1,249,219 80 551,990 81	164,939 06 228,276 47 40,123 06	4,528,870 48 1,028,659 17	3,585,069 91 11,449,110 25 13,589,447 13 3,585,069 91 982,954 95	13,060,856 26,297,701 40,228,583 13,060,856 3,739,322	1,319,749 1,532,642 427,265
5 16,920,874 29	3,438,015 96	442,694 07	8,804,997 92	29,606,582 24	83,326,462	3,402,739
6 22,615 52	1	10,579 23	537,478 86	691,723 99	4,493,476	239,382
8 57.15	11.61	1.50	29_74			

THE PUBLIC

TABLE 5-NUMBER OF SCHOOL HOUSES, TYPES OF CONSTRUCTION; MEDICAL

		School Houses						Text	1	Medical an	
Rural Schools	Number of Schools	Brick	Stone	Concrete	Frame	Log	No. of Schools with free School Readers	No. of Schools with other Text Books free	No. of Schools where Medical Inspection is in force	No. of Schools where Nurse Inspection with Medical Super- vision is in force	No. of Schools where Nurse Inspection only is in force
1 Brant. 2 Bruce. 3 Carleton. 4 Dufferin. 5 Dundas. 6 Elgin. 7 Essex. 8 Frontenac. 9 Glengarry. 10 Grey. 11 Haldimand. 12 Haliburton. 13 Halton. 14 Hastings. 15 Huron. 16 Kent. 17 Lambton. 18 Lanark. 19 Leeds and Grenville. 20 Lennox and Addington. 21 Lincoln. 22 Middlesex. 23 Norfolk. 24 Northumberland and Durham. 25 Ontario. 26 Oxford. 27 Peel. 28 Perth. 29 Peterborough. 30 Prescott and Russell. 31 Prince Edward. 32 Renfrew. 33 Simcoe. 34 Stormont. 35 Victoria. 36 Waterloo. 37 Welland. 38 Wellington. 39 Wentworth.	61 167 122 92 72 105 114 144 73 221 74 57 58 178 184 137 10 122 223 111 66 184 99 204 119 108 78 113 99 82 71 115 115 119 119 119 119 119 119 119 11	48 118 46 70 6 84 50 15 4 133 63 130 110 97 19 66 143 69 139 85 92 58 96 48 10 36 48 15 56 16 16 17 18 18 18 18 18 18 18 18 18 18	2 14 166 4 8 48 48 12 73 6 6 6 6 10 1 4 4 7 7 6 6 3 3 11 1 1 3 4 4 15 5 4 3 6 13	11 77 77 32 33 8  32 33 44 11 21 11 6 5  31 11 12 12 13 14 14 15 16 16 17 17 17 17 17 17 17 17 17 17 17 17 17	10 28 51 15 56 18 53 106 66 38 10 42 27 70 87 83 40 18 50 33 11 11 11 11 11 11 11 11 11		1 1	1	344  266  488  100 99  20  25 811  622  788	1 	3 16 31

## SCHOOLS (Continued)

## AND DENTAL INSPECTION; RURAL SCHOOL LIBRARIES; RELIGIOUS EXERCISES

Ins	pection			Religiou	ıs Exercise	es	Rura	School Lit	oraries
	No. of Nurses employed	No. of Schools where Dental Inspection is in force	No. of Schools where Bible or selections therefrom used	No. of Schools where passages are mem- orized	No. of Schools opened and closed with prayer	No. of Schools where religious instruction is imparted as per- mitted by the regu- lations	No. of Rural Schools with a library	No. of volumes	Value of libraries
1 2 3 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	2	28	58 165 120 92 72 105 101 137 42 220 74 57 58 161 181 137 164 116 209 109	19 115 111 30  95 95 44 111 104 5 32 22 62 123 84 101 72 43 43	61 166 121 92 72 103 112 144 73 221 74 57 58 178 181 138 168 105 219	1 82  22 3 1 7 1 20 1 20 1 1 3	61 166 119 92 71 105 112 143 73 220 74 55 58 178 183 138 170 122 221 110	25,578 13,958 25,861 38,470 23,760 25,476 14,601 39,275 17,749 7,993	9,013 24,128 10,905 5,668 11,651 16,143 11,518 9,672 4,692 15,503 8,014 2,886 7,212 17,599 14,899 15,156 13,137 10,857 18,596 5,829
21 22 23 24	2	• •	66 183 99 194	24 167 38 76	66 184 99 201	2 2 2 20	64 184 99 202	24,955 35,677 24,313 39,296	12,823 15,714 8,999 16,358
25 26 27 28 29 30 31 32 33 34 35 36 37 38		19	119 108 76 108 85 51 71 104 183 71 94 81 81 141	74 20 32 34 47 14 20 39 56 20 31 52 31 90 36	119 105 76 113 97 82 71 158 194 75 104 84 82 143	5 1 1 10 8  6 54 3 21 	119 104 76 113 98 82 71 159 199 75 103 84 80 136	26,696 30,895 14,110 24,807 23,762 16,063 12,392 37,087 41,397 15,852 27,615 22,766 20,460 27,261 38,038	12,689 13,057 5,833 8,966 9,967 5,913 5,990 11,413 18,599 6,156 8,937 7,106 9,036 12,466 17,941

THE PUBLIC TABLE 5.—NUMBER OF SCHOOL HOUSES, TYPES OF CONSTRUCTION; MEDICAL

							Bo	Text oks		Medi <b>c</b> al a	nd Dental
Rural Schools	Number of Schools	Brick	Stone	Concrete	Frame	Log	No. of Schools with free School Readers	No. of Schools with other Text Books free	No. of Schools where Medical Inspection is in force	No. of Schools where Nurse Inspection with Medical Super- vision is in force	No. of Schools where Nurse Inspection only is in force
40 York. 41 Algoma. 42 Cochrane. 43 Kenora. 44 Manitoulin. 45 Muskoka. 46 Nipissing. 47 Parry Sound. 48 Rainy River. 49 Sudbury. 50 Timiskaming. 51 Thunder Bay.	178 888 533 300 488 105 699 123 62 92 70 83	13 3 1 4 25 6 14 8 8	33 44 41 11	3  14 2 1	64 45 24 27 64 51	7	30 35 5 1 1 2 3 10 3 8 19	5 8 1  1 4 12 3 5	144 1 7 	2 4 17  5 5	6 9 13 2 16
1 Totals, Rural Schools 2 Totals, Cities 3 Totals, Towns 4 Totals, Villages	5,652 332 254 157	307	13		2,201 12 27 6	102	104 229 23 2	221	551 · 154 28 19	111 35 37 2	342 151 93 18
5 Grand Totals, 1926	6,395	3,469	420	158	2,246	102	358	404	752	185	604
6 Increases for the year 7 Decreases for the year	6	14	5	1	14		21	69	36	57	68
8 Percentages	• • •	54.25	6.57	2.47	35.12	1.59	5.61	6.32	11.76	2.89	9.44

## SCHOOLS (Concluded)

## AND DENTAL INSPECTION; RURAL SCHOOL LIBRARIES; RELIGIOUS EXERCISES

Ins	pection			Religio	us Exerci	ses	Rura	1 School Lil	braries
	No. of Nurses Employed	No. of Nurses Employed No. of Schools where Dental Inspection is in force		No. of Schools where passages are memorized	No. of Schools opened and closed with prayer	No. of Schools where religious instruction is imparted as permitted by the regulations	No. of Rural Schools with a library	No. of volumes	Value of libraries
40 41 42 43 44 45 46 47 48 49 50 51	18 1 1 1 1  2 10 1 1  2	10  6 6  7 3 21  4 4 9	173 81 46 31 46 100 59 111 55 82 65 73	79 26 14 10 16 29 29 43 26 31 18	155 81 53 31 48 102 69 118 60 92 68 82	5 7 1 2 3 3 25 19 15 4 31	175 83 42 24 47 93 64 120 59 84 67	14,364 8,432 2,668 6,577 16,130 6,351 16,458 7,345	27,224 5,739 4,050 1,306 3,126 6,908 2,841 7,171 5,357 5,665 5,959 3,780
1 2 3 4	54 68 65 17	141 245 40 17	5,294 226 251 150	2,348 301 101 56	5,545 321 250 157	448 37 30 18	5,536	1,250,073	520,167
5	204	443	5,921	2,806	6,273	533			
6 7	16.	41	59	13	34	29			
8	3,.19	6.93	92.59	43.87	98.09	8.33			••••

# ROMAN CATHOLIC TABLE 6. PUPILS—ATTENDANCE AND

	1			TITENDAN	GE MILE
		F	Attendance	1	Percent-
Rural Schools	Total Enrolment	Boys	Girls	Daily Average Attendance	age of actual aggre-gate to
1 Bruce. 2 Carleton. 3 Essex. 4 Frontenac. 5 Grey. 6 Hastings. 7 Huron. 8 Kent. 9 Lambton. 10 Lanark. 11 Leeds and Grenville. 12 Lennox and Addington. 13 Middlesex. 14 Norfolk. 15 Northumberland and Durham. 16 Ontario. 17 Peel. 18 Perth. 19 Peterborough. 20 Prescott and Russell. 21 Renfrew. 22 Simcoe. 23 Stormont, Dundas and Glengarry. 24 Victoria. 25 Waterloo. 26 Wellington. 27 York. 28 Districts.	639 1,495 1,580 232 271 167 170 384 75 78 20 36 75 39 85 79 19 498 143 5,413 965 367 1,525 115 484 207 220 7,333	344 779 838 123 126 89 86 177 37 39 12 17 45 21 35 34 11 246 85 2,797 454 179 708 61 232 104 110 3,697	295 716 742 109 145 78 84 207 38 39 8 19 30 18 50 45 8 252 58 2,616 511 188 817 54 252 103 110 3,636	489 996 1,098 123 189 97 120 238 45 54 14 23 56 32 49 60 12 369 93 3,815 577 258 968 70 396 144 138 4,927	86 80 85 70 77 77 79 83 79 85 85 82 78 87 96 77 84 84 84 88 85 82 82 82 82 83 85 85 85 85 86 86 86 86 86 86 86 86 86 86 86 86 86
Totals	22,714	11,486	11,228	15,450	· 83
Cities  1 Belleville	373 767 622 1,573 193 783 4,267 727 1,415 1,471 384 1,363 318 10,570 169 1,486 820 851 262 455 1,710 492 13,226 3,960 129	199 414 331 805 90 435 2,200 348 722 769 203 631 168 5,256 91 722 442 397 126 239 868 257 6,749 2,073 63	174 353 291 768 103 348 2,067 379 693 702 181 732 150 5,314 78 764 378 454 136 216 842 235 6,477 1,887 66	285 635 428 1,174 152 614 3,305 614 1,129 1,120 229 7,605 131 1,054 650 642 222 322 1,240 378 9,613 2,660 91	82 93 91 93 80 94 92 90 90 92 91 95 89 91 95 93 93 92 98 91 94 87 91
Totals	48,386	24,598	23,788	35,742	90.54

## SEPARATE SCHOOLS

#### CLASSIFICATION BY GRADES AND BY SUBJECTS

Primary				Grading			
2          456         227         265         282         249         1           3          425         205         276         337         291         4           5          35         34         34         53         75         5           6          33         28         23         37         39         27           7          26         19         22         30         44         28           9          10         15         9         17         22         10           10         18         9         12         16         23          111          3         5         2         4         4         4          11          3         5         2         4         4         4           11           20         10         14         9         22         1          11            25         1         3         4         5          11	garten	Part I, or	Part II, or				Beyond Fourth Book
1          95         37         38         96         107            2          143         122         133         222         147            3          158         77         130         134         123            4          341         182         240         363         447            5          31         33         45         38         46            6          141         111         135         207         189            7          843         617         651         998         717         44           8          125         105         110         213         174            9          169         227         363         315         318         2           10          279         190         219         322         260         20           11          95         57         50         98         84            12 <td>2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 89 19 22 23 24 25 26 27</td> <td>456 425 500 335 33 26 111 10 18 3 8 9 9 8 20 5 5 65 25 1,453 165 429 9 8 5 30 64</td> <td>227 205 26 34 28 19 59 15 9 5 10 7 1 54 16 952 108 56 194 10 73 16 44</td> <td>265 276 24 34 23 22 58 9 12 2 10 10 8 14 13 3 65 14 1,309 134 57 227 19 68 19 28</td> <td>282 337 53 56 37 30 77 17 16 4 6 14 7 9 13 4 112 34 1,001 216 68 269 40 104 50 53</td> <td>249 291 75 64 39 44 69 22 23 4 7 25 11 26 21 5 100 54 536 156 80 214 13 115 50 31</td> <td>57 16 46 48 7 29 10 2  6 20 1 102  73 186  192 24 39 42 </td>	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 89 19 22 23 24 25 26 27	456 425 500 335 33 26 111 10 18 3 8 9 9 8 20 5 5 65 25 1,453 165 429 9 8 5 30 64	227 205 26 34 28 19 59 15 9 5 10 7 1 54 16 952 108 56 194 10 73 16 44	265 276 24 34 23 22 58 9 12 2 10 10 8 14 13 3 65 14 1,309 134 57 227 19 68 19 28	282 337 53 56 37 30 77 17 16 4 6 14 7 9 13 4 112 34 1,001 216 68 269 40 104 50 53	249 291 75 64 39 44 69 22 23 4 7 25 11 26 21 5 100 54 536 156 80 214 13 115 50 31	57 16 46 48 7 29 10 2  6 20 1 102  73 186  192 24 39 42 
2          143         122         133         222         147            3          341         182         240         363         447            5          31         33         45         38         46            6          141         111         135         207         189            7          843         617         651         998         717         44           8          125         105         110         213         174            9          169         227         363         315         318         2           10          279         190         219         322         260         20           11          95         57         50         98         84            12         69         274         240         249         277         254            13          79         27         31         130         51            14<	524	6,270	3,625	4,091	4,128	3,138	938
25 19 30 7 26 31 1	2 3 4 5 6 7 8 9 10 11 12 69 13 14 15 16 17 18 19 20 21 21 22 23 11 24 25 26 27 28 29 20 21 22 23 24 25 26 27 28 29 20 21 22 23 24 25 26 27 28 29 20 21 22 23 24 25 26 27 28 29 20 20 21 22 23 24 25 26 27 28 29 20 20 21 22 23 24 25 26 27 28 29 20 20 20 20 21 22 23 24 25 26 27 28 29 20 20 20 20 21 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20	143 158 341 31 141 843 125 169 279 95 274 79 1,953 24 147 156 131 35 73 348 99 2,259 973 19	122 77 182 33 111 617 105 227 190 57 240 27 1,391 23 181 126 144 40 84 203 69 1,678 595 30	133 130 240 45 135 651 110 363 219 50 249 31 2,446 34 184 130 135 36 72 241 97 2,237 698 7	222 134 363 38 207 998 213 315 322 98 277 130 2,376 39 340 192 201 54 91 414 112 3,204 936 26	147 123 447 46 189 717 174 318 260 84 254 51 1,733 49 294 216 240 51 101 351 115 3,051 758 31	23 201  298  298  46 34 14  686  16

# ROMAN CATHOLIC TABLE 6. PUPILS—ATTENDANCE AND

	1.			TIENDAN	CE AND
		<i>P</i>	Attendance		
Towns	Total Enrolment	Boys	Girls	Daily Average Attendance	Percentage of actual aggregate to possible aggregate
1 Alexandria 2 Almonte 3 Amherstburg. 4 Arnprior 5 Barrie. 6 Blind River 7 Bonfield. 8 Brockville. 9 Cache Bay. 10 Campbellford. 11 Charlton. 12 Chelmsford. 13 Cobalt. 14 Cobourg. 15 Cochrane. 16 Collingwood. 17 Cornwall. 18 Dundas. 19 Eastview. 20 Ford. 21 Fort Frances. 22 Gananoque. 23 Goderich. 24 Hanover. 25 Haileybury. 26 Hawkesbury. 27 Hearst. 28 Hespeler. 29 Ingersoll. 30 Iroquois Falls. 31 Kearney. 32 Keewatin. 33 Kenora. 34 La Salle. 35 Lindsay. 36 Little Current. 37 Massey. 38 Mattawa. 39 Merritton. 40 Mimico. 41 Mt. Forest. 42 New Liskeard. 43 Newmarket. 44 Oakville. 45 Orillia. 46 Paris. 47 Parkhill. 48 Pembroke. 49 Perth. 50 Picton. 51 Prescott. 52 Preston. 53 Rainy River. 54 Renfrew. 55 Riverside. 56 St. Mary's. 57 Sandwich. 58 Seaforth.	80 35 226 729 160 358 58 1,635 132 801 1,389 351 198 80 100 342 1,298 155 56 111 182 49 31 302 214 323 67 90 310 92 200 68 129 77 75 180 39 155 180 190 100 100 100 100 100 100 10	261 75 146 208 71 158 73 123 102 44 17 109 393 72 206 34 800 71 355 650 174 104 42 58 173 608 78 29 57 80 24 12 165 129 162 33 155 40 86 34 43 155 40 86 37 80 24 15 430 100 16 82 181 27 315 178 20 394 40	281 58 204 212 60 168 73 145 75 36 18 117 336 88 152 24 835 61 446 739 177 94 38 42 169 690 77 27 54 102 25 119 137 85 161 34 47 155 52 114 34 62 33 27 105 29 114 315 316 316 316 316 316 316 316 316	400 96 269 339 103 248 119 210 138 52 18 161 523 125 228 40 1,287 95 651 1,086 255 136 63 78 240 1,032 96 41 88 117 30 21 231 133 238 42 65 265 265 275 275 275 276 277 277 278 278 278 278 278 278	90 95 92 88 94 99 89 89 81 88 91 95 88 89 95 93 89 89 89 89 89 89 89 89 89 89 89 89 89

## SEPARATE SCHOOLS (Continued)

## CLASSIFICATION BY GRADES AND BY SUBJECTS—(Continued)

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G:	rа	Œ	1	n	Q

			, adms			
Kinder- garten Primary	First Reader, Part I, or Primer	First Reader, Part II, or First Book	Second Boook	Third Book	Fourth Book	Beyond Fourth Book
1 2 3 4 5 5 5 5 15 5 15 15 5 16 17 18 19 18 19 20 21 22 24 25 26 27 27 28 27 28 29 31 33 34 33 34 35 36 37 38 39 40 41 42 43 44 44 44 44 44 44 44 44 44 44 44 45 46 47 48 49 50 51 52 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55	177 26 48 86 16 115 23 54 14 19 7 35 81 41 57 10 357 17 212 289 79 33 14 11 57 448 56 4 13 27 16 9 49 59 39 26 23 104 19 53 7 28 14 10 32 11 3 194 22 8 23 51 27 135 94 8 221 8	49 11 36 86 12 54 41 31 15 10 2 54 94 23 55 7 343 32 225 241 46 14 15 17 68 238 19 8 11 32 6 3 43 59 36 7 14 40 14 8 17 8 6 20 5 5 129 24 5 21 48 5 95 64 5 99	91 23 45 65 28 31 26 57 36 10 6 57 106 21 61 14 276 20 158 318 46 33 12 22 65 282 31 10 45 23 63  24 45 11 15 15 16 17 17 18 18 19 10 10 10 10 10 10 10 10 10 10	119 27 77 117 26 83 20 65 44 16 9 40 195 33 88 13 384 37 122 323 113 64 24 27 78 183 26 9 24 43 12 4 86 47 88 21 18 65 20 50 50 13 34 24 11 70 14 10 177 48 11 36 87 9 135 64 217	106 46 100 66 49 43 21 61 9 25 3 34 150 42 38 14 275 26 84 164 67 54 15 23 74 78 21 16 9 25 38 14 27 5 4 27 5 4 4 27 5 4 4 27 5 4 4 4 5 7 7 8 8 8 8 9 9 10 11 11 12 13 14 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18	\$ 690 2 111 200 29

# ROMAN CATHOLIC TABLE 6. PUPILS—ATTENDANCE AND

		A	Attendance		
Towns	Total Enrolment	Boys	Girls	Daily Average Attendance	Percentage of actual aggregate to possible aggregate
59 Sioux Lookout. 60 Smith's Falls. 61 Sturgeon Falls. 62 Sudbury. 63 Tecumseh. 64 Thorold. 65 Tilbury. 66 Timmins. 67 Trenton. 68 Vankleek Hill. 69 Walkerton. 70 Walkerville. 71 Wallaceburg. 72 Waterloo. 73 Weston. 74 Whitby.	110 249 1,106 1,563 368 469 294 1,340 273 255 206 238 402 406 137 82	57 112 588 786 185 231 151 689 143 116 104 122 199 188 74 38	53 137 518 777 183 238 143 651 130 139 102 116 203 218 63 44	96 197 852 1,170 294 383 209 1,031 210 161 160 170 251 310 88 53	92 90 90 96 93 89 98 86 95 82 93 92 85 92 85
Totals	24,183	12,104	12,079	18,119	90.77
1 Rural Schools. 2 Cities. 3 Towns. 4 Villages.	22,714 48,386 24,183 1,965	11,486 24,598 12,104 921	11,228 23,788 12,079 1,044	15,450 35,742 18,119 1,443	83.43 90.54 90.77 89.53
5 Grand Totals, 1926	97,248	49,109	48,139	70,754	88.94
6 Increases for the year	1,948	1,219	729	194	
8 Percentages		50.50	49.5	72.76	

## SEPARATE SCHOOLS (Continued) CLASSIFICATION BY GRADES AND BY SUBJECTS—(Continued)

1.87

. . . .

21.6

14.59

#### Grading Kinder-First Reader, First Reader, Beyond Third Fourth Fourth garten Part I, or Part II, or Second Book Book Book Primary Primer First Book Book 383 57 71 77 5,418 3,676 4,407 5,535 4,166 6,270 4,091 4,128 3,138 3,625 6,589 8,990 8,711 11,428 9,907 2,061 4,166 5,535 5,418 3,676 4,407 3,529 1.816 21,009 14,196 17,553 21,503 17,642

18.05

1,252

22.11

7,275

. . . .

18.14

3.63

## ROMAN CATHOLIC SEPARATE SCHOOLS (Continued)

## TABLE 6. PUPILS—ATTENDANCE AND CLASSIFICATION BY GRADES AND BY SUBJECTS

No. of Pupils in the Various Subjects	Rural Schools	Cities	Towns	Villages	Totals, 1926
English Composition. English Literature Geography. Music. Art. Physical Culture. Physical Culture. Physiology and Hygiene. Nature Study. Canadian History. English History. Grammar. Manual Training. Household Science. Agriculture. Arithmetic and Mensuration. Algebra. Geometry. Elementary Science. Bookkeeping. Commercial Subjects. French (Primer to 4th Book inclusive). French (beyond 4th Book) Latin. German. No. of Pupils Admitted and Withdrawn	21,652 20,230 19,462 21,039 22,059 22,285 20,819 12,934 11,674 5,562 4,403 438 684 2,950 531 648 448 320 49 11 15,599 622 635 27	44,547 44,547 43,329 46,684 45,526 47,016 45,945 39,990 24,040 17,905 711 995 3,934 1,404 1,676 1,210 1,322 89 1,788 1,769 	23,558 22,537 21,691 23,575 23,559 23,575 22,849 15,247 12,584 9,159 4,497 272 1,287 301 207 280 169 17 17 17 12,021 373 286	1,903 1,909 1,783 1,930 1,933 1,856 1,872 1,324 1,324 1,329 864 599 35 190 79 102 56 538 131 125	91,550 89,113 86,155 93,118 92,967 94,622 91,375 69,385 52,314 39,601 27,380 1,421 1,786 8,361 2,315 2,633 1,994 1,811 155 184 35,597 2,914 2,815 27
No. of Pupils Admitted and Withdrawn During the Year					
Admitted for the first time (pupils who previously attended some other school in Ontario not counted)		5,466	3,234	200	11,744
Section	1,362	2,537	1,506	94	5,499
(a) from the 4th Book Class (b) from the 5th Class 3. To attend some Private School or	378 83	1,353 131	782 31	85 7	2,598 252
College4. By death or disability	146 97	387 86	114 69	21 3	668 255
Total withdrawn	2,066	4,494	2,499	210	9,269
No. of Schools under Medical and Dental Inspection					
Under Medical Inspection.	38	68	10	4	120
Under Nurse Inspection with Medical Supervision Under Nurse Inspection only Total number of Nurses employed Under Dental Inspection	7 1 1 14	65 22 23 79	5 35 20 10		77 58 44 103
Libraries					
No. of Schools with a Library No. of Volumes Value.	295 60,234 \$29,462	129 76,510 \$42,981	89 46,450 \$30,895	18 5,432 \$3,864	531 188,526 \$107,202

TABLE 7—PUPILS: ATTENDANCE BY AGE, SEX AND GRADE—Continued ROMAN CATHOLIC SEPARATE SCHOOLS (Continued)

47         9         9         3         11         6         3         11         6         3         11         6         3         11         6         3         11         6         3         11         6         3         12         12         13         13         14         23         11         6         3         14         15         20         11         6         3         1         6         3         1         6         3         1         6         3         1         6         3         1         6         3         1         6         3         1         6         3         1         6         3         1         6         3         1         6         3         1         6         3         1         6         3         1         6         3         1         6         3         1         6         3         1         6         3         1         6         3         1         4         1         3         1         1         4         3         4         3         4         3         4         3         4         3         4         3	Under S vrs 6 vrs 7	5 vrs 6 vrs 7	vrs 6 vrs 7	vre 7	. 1	Yr.s	S ore	o vre	10 vre 11	VFS	12 yrs	13 yrs	14 yrs	15 VIS	16 yrs	17 Vrs	18 vre	19 yrs.	Totals
1,971         1,249         482         131         158         44         23         11         6         31         1         6         32         11         6         34         1         6         34         1         6         34         1         6         34         1         6         34         1         6         34         1         6         34         1         6         34         1         6         34         1         6         34         1         6         34         1         6         34         1         6         34         1         6         34         1         6         34         1         6         34         1         6         34         8         1         6         34         8         1         8         1         8         1         8         1         8         1         8         1         8         1         8         1         8         1         8         1         8         1         8         1         8         1         8         1         8         1         8         1         8         1         1         1         1	>		n	-		110	47	6 :	6	3									454 246
182         9992         984         585         294         89         130         70         103         7         20         100         103         220         130         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103	Boys 10 542 Girls 14 523		54	275	1,971	1,249	482	131	158	44 27	23	==	0		-				4,631 4,359
5         104         445         428         280         159         91         524         6         3	Boys			. 2	182	992	984	585 524	297	130	30	32	12.	2					3,284
2         666         456         726         666         428         259         126         75         3         19         3         1         3         1         3         1         3         1         3         1         3         1         3         1         3         1         3         1         3         1         3         1         3         1         3         1         3         1         3         1         3         1         3         1         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4	Junior Second Book Boys.				5	104	445	428	289	159	91 75	54	18	13					1,611
3         97         519         832         775         515         286         183         84         27         3           6         104         537         814         649         453         260         102         38         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8 <t< td=""><td>Senior Second Book Boys</td><td></td><td></td><td></td><td>0 0</td><td>960 81</td><td>456</td><td>726</td><td>666</td><td>428</td><td>259</td><td>126 97</td><td>75</td><td>27</td><td>13</td><td></td><td></td><td></td><td>2,845</td></t<>	Senior Second Book Boys				0 0	960 81	456	726	666	428	259	126 97	75	27	13				2,845
4         84         368         600         632         452         244         111         42         7           6         108         494         689         586         390         233         70         12         2           7         21         139         441         629         545         371         138         71         2           8         23         119         425         564         513         319         101         10         2           1         3         144         131         421         526         532         286         92         22         3           1         4         131         421         526         532         286         92         22         3           1         4         131         421         100         122         172         47         17         17           1         4         45         125         152         172         47         17         11         11         11         12         12         12         12         11         12         12         12         12         12         12         12 <td>Junior Third Book Boys Girls</td> <td></td> <td></td> <td></td> <td></td> <td>w ro</td> <td>97</td> <td>519 537</td> <td>832</td> <td>775 649</td> <td>515 453</td> <td>286</td> <td>183</td> <td>38</td> <td>27</td> <td>8 .</td> <td></td> <td></td> <td>3,324 2,970</td>	Junior Third Book Boys Girls					w ro	97	519 537	832	775 649	515 453	286	183	38	27	8 .			3,324 2,970
2.524         2,534         2,706         532         396         177         60         2           2.524         2,534         371         138         71         2            2.524         2,534         526         532         286         92         22         3           2,524         2,534         2,545         2,740         2,692         2,762         2,195         1,647         974         154         164         177         86         52         38         19           2,524         2,545         2,620         2,740         2,692         2,762         2,195         1,647         974         359         69         28         9           5,075         5,046         5,241         5,253         4,233         3,195         1,774         678         165         99         28	Boys						44	84 108	368	009	632 586	452	244	1111	42	2.7			2,544 2,590
2,524         2,549         2,549         2,549         2,549         2,549         2,549         2,549         2,549         2,549         2,524         3,421         3,507         1,774         6,507         1,774         6,507         1,774         6,507         1,774         6,774         1,774         6,774         1,774         6,774         1,774         1,774         1,678         1,678         1,678         1,678         1,678         1,678         1,678         1,678         1,774         1,774         1,678         1,678         1,678         1,678         1,678         1,678         1,678         1,678         1,678         1,678         1,678         1,678         1,678         1,678         1,678         1,678         1,678         1,678         1,678         1,678         1,678         1,678         1,678         1,678         1,678         1,678         1,678         1,678         1,678         1,678         1,678         1,678         1,678         1,678         1,778         1,678         1,678         1,678         1,678         1,678         1,678         1,678         1,678         1,678         1,678         1,678         1,678         1,678         1,678         1,678         1,678 <td< td=""><td>Junior Fourth Book BoysGirls</td><td></td><td></td><td></td><td></td><td></td><td></td><td>21</td><td></td><td>425</td><td>700</td><td>532 545</td><td>396 371</td><td>177</td><td>60 71</td><td>22</td><td></td><td></td><td>2,394</td></td<>	Junior Fourth Book BoysGirls							21		425	700	532 545	396 371	177	60 71	22			2,394
2,524         2,515         2,5492         2,740         2,692         2,740         2,692         2,740         2,692         2,740         2,691         2,001         2,002         2,740         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001         2,001 <t< td=""><td>Scnior Fourth Book Boys.</td><td></td><td></td><td></td><td></td><td></td><td></td><td>10,00</td><td>23</td><td>119</td><td>425 421</td><td>564 526</td><td>513</td><td>319</td><td>101</td><td>10</td><td>ro w</td><td></td><td>2,084 2,030</td></t<>	Scnior Fourth Book Boys.							10,00	23	119	425 421	564 526	513	319	101	10	ro w		2,084 2,030
2,524     2,515     2,492     2,740     2,692     2,762     2,105     1,647     874     359     69     2,8       5,075     5,046     5,046     5,241     5,253     4,233     3,195     1,774     678     165     9     28	BoysGirls.								1	9	41	100	122	118	33	8	1 :	- :	434 571
2,318     2,524     2,531     2,492     2,740     2,692     2,762     2,195     1,647     974     359     69     28     9       2,348     2,531     2,545     2,620     2,549     2,491     2,038     1,548     800     319     96     41     19       4,766     5,075     5,046     5,360     5,241     5,253     4,233     3,195     1,774     678     165     69     28	Boys. Girls.										19	38	78	122	77	38	38	8 61	389
4,766 5,075 5,046 5,037 5,360 5,241 5,253 4,233 3,195 1,774 678 165 69 28	Boys 14 656 Girls. 17 621		65	10	2,318	2,524	2,515	2,492 2,545	2,740	2,692	2,762 2,491	2,195	1,647	974	359	96	. 28	19	23,994 23,134
	Grand Totals, Cities, 1926 31 1,2		1,2	277	4,766	5,075	5,046	5,037	5,360	5,241	5,253	4,233	3,195	1,774	678	165	69	28	47,128

# TABLE 7-PUPILS: ATTENDANCE BY AGE, SEX AND GRADE-Continued ROMAN CATHOLIC SEPARATE SCHOOLS (Continued)

			1 JOSE 1	101	of its: Allendance	I I I III	DAINCE	1 (1	ACE, SE	SEA AND	D GKADE	1	-Continued	per				
Towns		Under 5 yrs.	5 yrs.	6 yrs.	7 yrs.	8 yrs.	9 yrs. 1	10 yrs. 1	11 yrs. 1	12 yrs. 1	13 yrs. 1	14 yrs. 1	15 yrs. 1	16 yrs.	17 yrs. 1	18 yrs.	19 yrs. & over	Totals
Kindergarten- Primary	Boys Girls		69	112	74 69	24	200	2 4	8	1	175							297
Primer	Boys Girls	2	113	979	887 756	458 359	198	92	44	13	38	9	1.	-				2,814 2,604
First Book	Boys Girls		7	61 59	437	565 514	379	233	100	64	34	187	27.80					1,892
Junior Second Book Boys.	Boys Girls			13	31 42	216	289	235	122	78	43	15 10	100	. 3				1,041
Senior Second Book Boys Girls	Boys Girls				19	144 153	264	281	225 189	143	94	37	111.0					1,218
Junior Third Book Boys Girls	Boys Girls					30	163	310	339	290	178	112	51	13	6			1,492
Senior Third Book Boys	Boys Girls					88	25	123	273 304	324 344	243	149	52	188	2		- :	1,211
Junior Fourth Book Boys Girls	Boys Girls					1 :	400	34	138 145	190	246	182	72	37	100	= :		908
Senior Fourth Book Boys	Boys Girls							ww	33	136	206	201	133	61	12.	:-		787
Junior Fifth Class	Boys Girls									4-8	31	18	111	12	1 2		:-	61
Senior Fifth Class	Boys Girls										100	112	22	16 24	20	. 4	2	57
Totals by Sexes	Boys Girls	23	191	1,155	1,448	1,441	1,330	1,317	1,278	1,243	1,079	740	362	161	28	100	3 11 8	11,778
Grand Totals, Towns, 1926	ns,	ν.	398	2,442	2,789	2,814	2,672	2,707	2,527	2,513	2,148	1,551	709	291	69	7	4	23,646

Incorporated Villages	ses	5 yrs.	6 yrs.	7 yrs.	8 yrs.	9 yrs.	10 yrs.	11 yrs.	12 yrs.	13 yrs.	14 yrs.	15 yrs.	16 yrs.	17 yrs.	18 yrs.	19 yrs. & over	Totals
Primer	Boys Girls	20	63	51	19	4	3.12										159
First Book	Boys Girls		20	43 61	45	19 24	9	ro w									139
Junior Second Book	Boys Girls			24	111	28	12	10	11		23	- :					81 77
Senior Second Book	Boys			4.60	19 15	23	24 23	22 10	47	4							100 86
Junior Third Book	Boys Girls				SOCO	16	27	27	13	4	7 6	1 2					101
Senior Third Book	Boys., Girls.,					7 4	91	31 29	26 21	10	12 5	7	2				96
Junior Fourth Book	Boys Girls						4 %	15 24	27	26	12	10	4 .				96
Senior Fourth Book	Boys Girls						:	40	92	23	27	11115	12	2			139
Junior Fifth Class	Boys Girls							1	∞ <del>-</del>	8	.6 21	11	7				43
Senior Fifth Class	Boys Girls									1	44	13	22	40	22		18 29
Totals by Sexes	Boys Girls	20	83	100	99	92	84 116	115	98	80	68	51	17	4	22	- :	914
Grand Totals, Incorporated Villages, 1926.	- Ail-	49	182	215	191	198	200	218	180	196	145	66	42	11	4	1	1,940

ROMAN CATHOLIC SEPARATE SCHOOLS (Continued)

	Totals	751	7,604	5,315	2,733	4,163	4,917	3,854	3,398	2,949	538	464	36,686	72,714
	19 yrs. & over							1	-			211	111	33
	18 yrs.									24	-	24	31	80
	17 yrs.				: :		9	7	N W	22	9 19	48	101	245
rded)	16 yrs.		2		8 :	13	41	62	101	166	49	95	537	1,011
(Concluded)	15 yrs.		2	5.2	20	38	136	170	259	463	145	149	1,387	2,582
GRADE	14 yrs.		12	20	36	112	302	405	587 555	741	146	94	2,455	4,891
AND GE	13 yrs.	2	29	67	100	224 152	468	705	804 815	793	122	40	3,354	6,577
SEX A	12 yrs.	1 :	36	134	180 143	406	818 719	982 951	917	570 619	53	19	4,103	7,955
AGE,	11 yrs.	9	88 54	235	291	675 561	1,141	904	578 610	156 199	111		4,085	7,986
E BY	10 yrs.	13	252	536 443	536	971 930	1,169	500	135 190	28	1		4,141	8,267
NOVE	9 yrs.	17	333	983	745	1,013	698 773	111	24	20.00			3,914	7,907
ATTE	8 yrs.	71 41	959	1,594 1,594	672	619	132 146	7	1				4,055	8,051
PUPILS: ATTENDANCE	7 yrs.	184	2,187	1,472	137	89	83						4,072	8,079
7	6 yrs.	270	3,013	263	15	2 7							3,556	7,290
TABLE	5 yrs.	183	675	0									867 857	1,724
	Under 5 yrs.	4.6	13										17	36
		Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Gi ls	Boys Girls	Boys Girlş	Boys Girls	Urban
	All Urban Schools	Kindergarten- Primary	Primer	First Book	Junior Second Book Boys.	Senior Second Book Boys	Junior Third Book Boys	Senior Third Book Boys Girls	Junior Fourth Book Boys	Senior Fourth Book Boys Gi ls	Junior Fifth Class	Senior Fifth Class	Totals by Sexes	Grand Totals, All Urban Schools, 1926

Rural Schools		Under 5 yrs.	5 yrs.	6 yrs.	7 yrs.	8 yrs.	9 yrs.	10 yrs.	11 yrs. 12	12 yrs. 13	yrs.	14 yrs.	15 yrs.	16 yrs.	17yrs. 18	yrs.	19 yrs. & over	Totals
Kindergarten- Primary	Boys Girls	3.0	28	85 75	86	54 39	23	N 4	1 : 1									287
Primer	Boys Girls	10	303	802 812	836	568 544	315	213 165	1000	73	34	85	25	1				3,268 3,002
First Book	Boys Girls		4-1	76	318 350	468	400	241	189	121	66 41	28 21	w w					1,916
Junior Second Book Boys Girls	Boys Girls			32	31	160 178	246 234	209	143	112	81 40	28 20	10	22				1,027
Senior Second Book Boys	Boys Girls			1 2	14	96 96	164 224	194 298	218	174	118	988	25 14	4	1	1		1,048
Junior Third Book. Boys Girls	Boys Girls				2	18 29	101	217	321 263	219	175 120	104 58	39	7.0	7-			1,200
Senior Third Book	Boys Girls					24	19	103	154 215	230	216	147	62	17	2	1	2	950 921
Junior Fourth Book Boys	Boys Girls						-4	16 34	71	174	169	145 118	67	23	212	1		668 756
Senior Fourth Book Boys	Boys Girls							12	24 45	92	126	173	131	46	16	88		608 770
Junior Fifth Class	Boys Girls							22	10	25 26	39	51	56 84	25	16	7.5		210
Senior Fifth Class	Boys Girls			: :				.: :	1 2	7	13	13 35	36	20	13	22	12	108
Totals by Sexes	Boys Girls	15	335	966	1,285	1,337	1,269	1,207	1,224	1,222	1,033	765 653	434	148	28	15 34	15	11,290
Grand Totals, Rural Schools, 1926	al	27	645	1,920	2,556	2,638	2,539	2,482	2,414	2,313	2,004	1,418	852	330	117	49	22	22,335

## ROMAN CATHOLIC TABLE 8—TEACHERS:

				TABLE	8—TEA	CHERS:
	1			Teachers		
		No.	of Teach	iers	Average	Salary
Rural Schools						
	No. of	Total	Male	Female	Male	Female
	Schools					
4.10	12 :	10		10	\$	\$ 1.014
1 Bruce	13 · 25	18 37		18 37		1,014 682
3 Essex	27 11	41 11	1 1	40 10	1,100 1,000	916 830
5 Grey	8	8	î	7	1,000	957
6 Hastings	6 7	6 9		6 9	• • • •	850 1,044
7 Huron	9	10		10		1,025
9 Lambton	2 3	$\frac{2}{3}$		2 3		900 933
10 Lanark	2	2		2		615
12 Lennox and Addington	2 5	2 5		2 5		837
13 Middlesex	1	1		1		928 1,100
15 Northumberland and Durham	5	5		5		880
16 Ontario	1 1	2	1	1 1	1,150	800 1,000
18 Perth	8	16	1	15	1,000	1,070
19 Peterborough	5 102	5 145	3	142	700	990 520
21 Renfrew	19	31		31	1 200	947
22 Simcoe	26	8 41	$\frac{2}{2}$	39	1,200	725
24 Victoria	2	3		3		1,033
25 Waterloo	7 7	13 8	i	13 7	1,000	1,004 1,007
27 York	2	5		5		976
28 Districts	124	188	7	181	1,000	880
Totals	434	626	24	602	831	817
Cities		0				550
1 Belleville	1 3	8 17		8 17		550 645
3 Chatham	2	13		13		608
4 Fort William	6	29		29		772 612
6 Guelph	3	15		15		617
7 Hamilton 8 Kingston	17	93	5 1	88	1,430 2,300	649 558
9 Kitchener	3	30		30		600
10 London	9	40	8	32	960	428 969
12 North Bay	4	28		28		726
13 Oshawa	1	256	43	213	788	725 619
15 Owen Sound	1	4		4		550
16 Peterborough		33		33		470 684
18 St. Catharines	5	18		18		919
19 St. Thomas		8		8		562 625
21 Sault Ste. Marie	6	34		34		754
22 Stratford		285	29	256	1,020	523 868
24 Windsor	8	82	9	73	1,200	626
25 Woodstock	1	3		3		600
Totals	161	1,074	95	979	962	695

## SEPARATE SCHOOLS (Continued) SALARIES AND CERTIFICATES

#### Teachers

School   1   3   2   21	Ont. Normal School	Normal College or Fac. or Coll. of Educ.	sity Gradu- ates		2nd Class or Interim 2nd	3rd	Dis-	Kinder-	Perman-	
1 3 21	14 20				Class	Class	trict	garten- Primary	ent Un- graded	Temp- orary
3 21 4 1 5 6 1 7 8 5 9 10 11 12 13 14 15 16 17 18 20 106 21 2 22 2 23 15 24 25 3 26 27 28 140	10 7 4 7 4 2 3 2 2 5 1 1 14 5 2 2 2 4 6 21 3 8 6 5 3 3 5 3 3 6 6 6 7 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8	1 1 1 2 1   2  5  3	1	3 1 1 1 2 2 1 1 1 5 5 2 1 1 3	12 14 19 10 7 4 7 3 2 3 2 2 5 1 4 1 1 15 5 5 2 2 4 6 18 3 8 8 6 4 4 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	18 19 1  5      	1 		3 2	2 2 2  37  8
320	232	21	5	31	220	282	16	• • • •	10	67
1 2 2 4 3 5 2 6 2 7 16 8 3 10 11 2 12 10 13 14 140 15 1 16 1 17 18 4 19 21 2 21 2 21 2 21 2 21 2 21 2 21 2	7 12 13 28 2 13 65 14 27 31 6 17 5 84 3 28 18 11 26 10 240 77 3	1 12 1 8 1 9 4 2 1 3 3 1 12 12 55	3  4  9 1 	11 11 12 48 8 2 1 9 4 2 2 3 3 1 1 28 8 8 87	7 12 12 12 27 2 13 65 2 22 31 6 17 4 65 3 28 18 12 6 7 26 10 223 68 3	14  14  56  1  6	5	1 1 1	1 4 4 1 2 2 2 16 3 3 4 1 1 1 1 7 1 1 1 3 1 29 1 1 7 9	114  1 1  2

## ROMAN CATHOLIC

#### TABLE 8—TEACHERS:

				Teachers		
Т		No	. of Teac	hers	Averag	e Salary
Towns	No. of Schools	Total	Male	Female	Male	Female
1 Alexandria. 2 Almonte. 3 Amherstburg. 4 Arnprior. 5 Barrie. 6 Blind River. 7 Bonfield. 8 Brockville. 9 Cache Bay. 10 Campbellford. 11 Charlton. 12 Chelmsford. 13 Cobalt. 14 Cobourg. 15 Cochrane. 16 Collingwood. 17 Cornwall. 18 Dundas. 19 Eastview. 20 Ford. 21 Fort Frances. 22 Gananoque. 23 Goderich. 24 Hanover. 25 Haileybury. 26 Hawkesbury. 27 Hearst. 28 Hespeler. 29 Ingersoll. 30 Iroquois Falls. 31 Kearney. 32 Keewatin. 33 Kenora. 34 La Salle. 35 Lindsay. 36 Little Current. 37 Massey. 38 Mattawa. 39 Merritton. 40 Mimico. 41 Mount Forest. 42 New Liskeard. 43 Newmarket. 44 Oakville. 45 Orillia. 46 Paris. 47 Parkhill. 48 Pembroke. 49 Perth.	21 22 11 11 11 11 11 11 11 11 11 11 11 1	12 3 9 10 3 7 3 8 3 2 1 5 15 4 8 2 30 3 16 31 7 4 2 2 8 3 8 3 2 1 1 1 7 4 8 1 1 1 1 1 1 1 1 1 1 1 1 2 1 2 1 2 1 2	1 2 1 5 1 1 1 2 1 1 2 1 1	12 3 9 10 3 7 3 7 3 2 1 4 13 4 8 2 25 3 15 3 17 4 2 2 8 2 3 3 5  1 7 1 1 2 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 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 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 2 1 2 1 2 1 2 1 2 2 2 3 3 3 3	1,200 800 1,620 690 500 1,260 1,250 1,000	433 700 300 590 700 632 800 475 700 500 1,300 1,250 891 700 462 975 546 517 510 561 501 561 500 612 550 550 762 326 833 550 326 833 550 300 612 628 1,200 900 425 950 862 1,050 450 875 900 621 1,050 617 1,000 617 480
50 Picton. 51 Prescott. 52 Preston. 53 Rainy River. 54 Renfrew. 55 Riverside. 56 St. Mary's.	1 1 1 1 4	1 4 6 1 12 9		1 4 6 1 12 9 2		562 583 900 542 700 550

## SEPARATE SCHOOLS (Continued)

#### SALARIES AND CERTIFICATES

#### Teachers

Profe	ssional T	raining				(	Certifica:	tes		
Ont. Model School	Ont. Normal School	Normal College or Fac.	sity	Class or	2nd Class or Interim 2nd Class		Dis- trict	Kinder- garten- Primary	Perman- ent Un- graded	Temp- orary
1 1 2 3 4 6 5 7 3 8 9 3 10 11 12 4 13 6 14 15	6 2 6 10 3 1 1 6 2 1 1 6 4 4 2	1 1 3 3		Class	Class 6 2 6 9 2 1 6 2 1 1 5 4 2	1 2 3 3 4 5	3		2 3 1 1 1	3 1 2 8
17	14 2  17 2 4 1 1 3 1  1 3	1		1 1 1	14 1  17 2 4 1 1 1 3 1 	5 2 11 2	1 1		3 1 2 1 1 1	7 14 5  4 34 3
31	1 2 1 8 1 1 2 4 1 2 5 1 15 4 1	2		2	1 2 1 7 1 2 4 1 1	5	2	i	1 	3 4 2
51 1 52 1 53 1 54 3 55 7 56	3 5 9 2 2			1	3 4 9 2 2	5	1		3 1	

## ROMAN CATHOLIC

TABLE 8—TEACHERS:

				Teachers		
Towns		No	of Teach	ers	Average	Salary
Towns	No. of Schools	Total	Male	Female	Male	Female
57 Sandwich. 58 Seaforth. 59 Sioux Lookout. 60 Smith's Falls. 61 Sturgeon Falls. 62 Sudbury. 63 Tecumseh. 64 Thorold. 65 Tilbury. 66 Timmins. 67 Trenton. 68 Vankleek Hill. 69 Walkerton. 70 Walkerville. 71 Wallaceburg. 72 Waterloo. 73 Weston. 74 Whitby.  Totals.	2 1 1 1 1 6 1 2 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17 2 3 6 20 33 9 8 8 31 6 5 7 7 8 8 3 2	30	17 2 3 6 20 33 9 8 8 31 6 5 7 7 8 3 2	\$	\$ 606 972 1,000 458 724 848 944 750 500 960 566 450 586 400 536 594 833 700
1 Rural Schools. 2 Cities. 3 Towns. 4 Villages.	434 161 106 22	626 1,074 543 50	24 95 30 1	602 979 513 49	831 962 805 1,000	817 695 601 794
5 Grand Totals, 1926 6 Increases for the year 7 Decreases for the year 8 Percentages	723 7 	2,293 105 	150  2 6.54	2,143 107 93.46	907	675

## SEPARATE SCHOOLS (Continued)

#### SALARIES AND CERTIFICATES

#### Teachers

Pro	essional T	raining				(	Certificat	es		
Ont. Mode Schoo		Normal College or Fac. or Coll. of Educ.	Univer- sity Gradu- ates	Class or	2nd Class or Interim 2nd Class	3rd Class	Dis- trict	Kinder- garten- Primary	Perman- ent Un- graded	Temp- orary
64 65 66 1 67 68 69 71	1 2 6 2 14 14 2 7 7 2 12 5 5	1		1 1 3 2	5 1 2 6 2 14 2 7 2 12 5 4 4 6 2 3 3 2	11  16 9 4  6 6 6	2 5 3 3		1 1 1 1 4	5  12 
17	2 256	11		19	242	109	23	2	38	108
1 32 2 26 3 17 4 1	756	21 55 11 3	5 30 	31 87 19 4	220 689 244 28	282 88 112 8	16 11 20	2 2	10 79 38 5	67 118 108 5
5 76 6 2 7 8 33.	86	90 6 39.2	36  10 1.57	141 4 6.15	1,181 20 51.5	490 48 21.37	47  48 2.05	4 1 	132  8 5.76	298 88 12.99

## ROMAN CATHOLIC TABLE 9—FINANCIAL

			Receipts		
Rural Schools	Legislative Grants	Municipal Grants and Assessments	Debentures	Balances, Subscribed and Other Sources	Total Amount Received
1 Bruce. 2 Carleton. 3 Essex. 4 Frontenac. 5 Grey. 6 Hastings. 7 Huron. 8 Kent. 9 Lambton. 10 Lanark. 11 Leeds and Grenville. 12 Lennox and Addington. 13 Middlesex. 14 Norfolk.	\$ c. 5,318 99 4,602 96 8,431 40 4,431 62 2,250 02 2,451 73 3,286 21 3,005 36 734 29 1,136 27 533 84 872 99 1,345 90 320 00	\$ c. 17,817 25 26,863 40 42,970 34 6,313 58 6,584 51 4,382 60 8,541 59 11,799 15 2,494 07 2,072 05 425 83 1,116 97 4,568 76 1,090 86	\$ c. 15 84 29,831 83  968 07 4,500 00	\$ c. 35,279 17 25,323 25 38,196 55 7,158 15 5,431 00 3,501 48 8,196 74 15,898 31 2,848 49 1,427 31 842 08 839 21 3,112 84 1,463 97	\$ c. 58,415 41 56,805 45 119,430 12 17,903 35 14,265 53 10,335 81 20,992 61 35,200 82 6,076 85 4,635 63 1,801 75 2,829 17 9,027 50 2,874 83
15 Northumberland and Durham. 16 Ontario	2,195 12 734 51 284 77 5,852 85 1,798 32 2,880 90 13,172 38 2,619 10	3,504 24 1,395 63 1,193 42 15,442 15 3,696 65 97,042 09 19,504 16 6,860 49	2,000 00	1,351 64 1,549 53 1,204 19 20,393 41 2,971 52 48,449 32 22,432 23 5,210 34	7,051 00 3,679 67 2,682 38 41,688 41 8,466 49 150,372 31 55,108 77 14,689 93
23 Stormont, Dundas and Glengarry. 24 Victoria. 25 Waterloo. 26 Wellington. 27 York. 28 Districts. Totals.	11,339 34 1,087 31 4,706 91 2,652 01 1,484 85 101,680 39 191,210 34	27,549 14 2,787 27 10,170 69 6,726 90 4,939 25 139,725 95 477,576 99	6,935 78 	26,171 09 954 65 12,661 51 6,965 31 2,664 23 121,282 80 423,780 32	71,995 35 4,829 23 27,539 11 16,344 22 9,088 33 398,834 64 1,172,964 67
Cities  1 Belleville. 2 Brantford. 3 Chatham. 4 Fort William. 5 Galt. 6 Guelph. 7 Hamilton. 8 Kingston. 9 Kitchener. 10 London. 11 Niagara Falls. 12 North Bay. 13 Oshawa. 14 Ottawa. 15 Owen Sound. 16 Peterborough. 17 Port Arthur.	984 73 1,336 71 236 77 1,021 69 137 00  84 45 755 04 681 33	9,343 37 19,958 81 16,513 96 36,867 75 3,366 07 17,003 39 114,565 28 26,151 64 41,960 27 44,319 08 13,217 50 38,199 67 8,044 29 263,626 30 4,626 27 23,660 47 24,503 41	587 48 18,310 27	1,772 79 10,161 99 5,702 31 922 77 643 43 604 00 19,139 48 7,690 22 40,227 86 25,378 36 7,915 98 6,229 89 422 95 14,883 01 2,427 56 1,997 90 10,202 29	71,034 15 21,370 25 45,451 25 8,604 24 278,509 31 7,138 28 26,413 41 60,387 03
18 St. Catharines. 19 St. Thomas. 20 Sarnia 21 Sault Ste. Marie. 22 Stratford. 23 Toronto. 24 Windsor. 25 Woodstock. Totals.	179 86 233 90 1,447 54 496 00 11,780 16 2,130 79 74 86	$\begin{array}{c} 28,982\ 47\\ 10,437\ 98\\ 10,244\ 60\\ 60,021\ 15\\ 18,210\ 77\\ 561,695\ 42\\ 152,717\ 60\\ 2,270\ 06\\ \hline 1,550,507\ 58 \end{array}$	99,830 00 302,515 76 446,243 51	3,613 87 1,098 15 7,613 47 52,905 71 4,431 39 30,607 51 401,346 43 806 80 658,746 12	33,037 83 11,715 99 18,091 97 114,374 40 23,138 16 703,913 09 858,710 58 3,151 72 2,685,240 16

## SEPARATE SCHOOLS (Continued)

STATEMENT

		Ex	penditures				
	Teachers' Salaries	Sites and Buildings	Libraries, Maps, Apparatus, Prizes and School Books	All Other Purposes	Total Amount Expended	Value of School Sites, Buildings and Furniture	Value of Equipment
1 2 3 4 5 6 7 8 9 10 11 12 13 14	\$ c. 16,064 55 25,144 84 36,342 00 9,402 50 7,428 50 5,361 77 9,432 50 10,280 00 1,860 00 2,907 50 1,030 00 1,749 58 4,721 00 1,127 50	\$ c. 17,460 70 2,505 08 20,558 98 488 01 375 74 419 69 763 57 10,402 37 332 06 178 95 38 15  136 00 17 50	\$ c. 400 06 509 67 717 40 84 31 143 03 44 25 382 50 368 49 48 65 35 90  26 00 61 15 20 30	\$ c. 7,722 55 19,453 97 44,203 74 4,066 44 1,892 76 1,140 67 6,047 79 8,190 58 1,413 71 550 16 91 28 457 07 2,028 82 300 50	\$ c. 41,647 86 47,613 56 101,822 12 14,041 26 9,840 03 6,966 38 16,626 36 29,241 44 3,654 42 3,672 51 1,159 43 2,232 65 6,946 97 1,465 80	\$ 75,449 71,700 161,400 13,000 18,200 10,800 34,250 57,800 11,500 7,200 1,420 3,000 11,635 4,000	2,452 6,275 2,098 1,994 1,120 2,843 2,043 425 475 78 425 899
15 16 17 18 19 20 21 22	4,442 50 2,030 00 1,000 00 17,010 00 4,952 78 75,992 43 27,352 08 8,185 00	313 51 218 87 	23 59 109 91 366 70 96 17 1,116 81 718 87 32 11	1,119 21 617 79 396 23 17,483 86 1,945 13 21,120 52 12,872 80 3,486 78	5,898 81 2,976 57 1,396 23 35,763 28 7,065 36 104,979 99 44,237 19 11,839 54	17,700 4,500 2,000 114,425 17,200 225,028 107,200 37,500	8,460 6,011
23 24 25 26 27 28	36,655 32 3,152 50 13,492 50 8,150 00 4,464 80 165,425 93 505,158 08	9,115 31 2,666 30 111 56 490 38 39,131 69 116,877 74	510 68 21 56 378 75 345 02 121 78 4,273 86 10,957 52	11,450 78 639 31 3,752 10 3,581 35 4,011 37 157,354 97 337,392 24	57,732 09 3,813 37 20,289 65 12,187 93 9,088 33 366,186 45 970,385 58	149,385 4,600 57,300 28,300 35,948 589,201 1,871,641	5,479 572 2,958 1,328 280 17,053 74,461
1 2 3 4 4 5 6 7 8 9 10 11 122 13 14 15 166 17 18 19 20 21 223 224 25	4,372 70 15,611 00 8,220 00 23,019 45 3,200 00 9,890 76 77,121 49 13,485 95 18,293 60 21,109 33 7,660 00 19,724 10 4,372 72 159,734 68 2,200 00 15,750 50 12,955 00 16,448 50 4,373 38 6,239 25 26,962 67 5,865 00 265,719 08 60,242 50 1,691 25	1,629 75 73 48 1,133 59 934 19 52 38 4,064 71 2,845 81 25,259 38 31,234 24 3,341 06 2,442 65 50 00 14,302 13 1,100 00 15,582 20 2,253 13 722 53 2,328 39 1,347 45 400 20 113,832 36 160,028 41 526 04 385,484 08	282 70 90 21 297 90 6,333 63 	1,529 97 15,355 85 7,347 87 27,085 17 852 50 8,049 62 41,283 65 17,331 20 37,174 11 16,917 80 3,351 99 22,647 10 1,184 69 101,029 78 3,737 71 8,773 13 24,467 08 8,118 61 4,094 80 4,100 29 37,654 37 12,088 22 319,971 42 598,358 01 563 20	7,815 12 31,130 54 16,999 36 57,372 44 4,052 50 17,992 76 124,895 35 34,318 29 81,500 72 70,818 91 14,398 55 45,451 25 5,653 73 276,150 43 7,037 71 26,413 41 53,348 38 27,295 38 10,527 39 13,018 60 66,542 12 18,680 42 703,913 09 827,773 08 2,940 13	65,000 90,000 92,000 270,000 10,000 65,000 720,000 60,000 315,000 220,000 50,000 1,102,375 28,000 125,000 125,000 48,000 35,000 280,000 55,000 3,050,711 1,560,000 15,000 9,162,086	1,500 1,794 3,623 1,248 200 1,964 11,650 1,000 11,000 11,230 1,800 500 12,000 405 8,000 1,500 3,490 1,550 2,000 1,455 18,482 15,623 1,103

## ROMAN CATHOLIC

TABLE 9—FINANCIAL

				TABLE 9	FINANCIAL
			Receipts		
Towns	Legislative Grants	Municipal Grants and Assessments	Debentures	Balances, Subscribed and Other Sources	Total Amount Received
1 Alexandria. 2 Almonte. 3 Amherstburg. 4 Arnprior. 5 Barrie. 6 Blind River. 7 Bonfield. 8 Brockville. 9 Cache Bay. 10 Campbellford. 11 Charlton. 12 Chelmsford. 13 Cobalt. 14 Cobourg. 15 Cochrane. 16 Collingwood. 17 Cornwall. 18 Dundas. 19 Eastview. 20 Ford. 21 Fort Frances. 22 Gananoque. 23 Goderich. 24 Hanover. 25 Haileybury. 26 Hawkesbury. 27 Hearst. 28 Hespeler. 29 Ingersoll. 30 Iroquois Falls. 31 Kearney. 32 Keewatin. 33 Kenora. 34 La Salle. 35 Lindsay. 36 Little Current. 37 Massey. 38 Mattawa. 39 Merritton. 40 Mimico. 41 Mount Forest. 42 New Liskeard. 43 Newmarket. 44 Oakville. 45 Orillia. 46 Paris. 47 Parkhill. 48 Pembroke. 49 Perth. 50 Picton. 51 Prescott. 52 Preston. 53 Rainy River. 54 Renfrew.	\$ c. 239 93 121 42 212 10 250 56 68 41 1,800 00 1,485 00 227 18 1,320 00 52 48 919 14 7,520 00 1,663 02 133 36 500 00 66 84 648 35 70 32 377 76 138 65 321 80 52 35 60 53 960 00 94 40 105 82 3,135 00 765 00 950 00 2,834 56 48 75 694 86 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 75 49 96 69 96 69 96 96 96 96 96 96 96 96 96	\$ c. 1,812 27 9,805 72 9,053 43 4,852 90 6,035 12 1,594 00 8,560 06 2,260 92 2,651 32 522 22 1,963 25 19,607 82 4,300 00 9,921 01 3,250 00 25,107 60 3,048 52 15,299 56 63,425 12 10,608 59 3,440 00 1,441 52 2,174 80 9,643 80 25,021 21 2,435 10 1,466 59 2,808 25 12,374 71 508 78 900 00 2,880 36 5,996 70 7,552 27 498 00 1,317 76 5,500 00 2,880 36 5,996 70 7,552 27 498 00 1,317 76 5,500 00 2,880 36 5,996 70 7,552 27 498 00 1,317 76 5,500 00 2,388 11 1,321 08 5,100 00 3,289 36 2,139 73 5,150 88 952 94 817 60 23,225 68 2,163 71 14,657 89	\$ c. 10,113 01 17,291 32	\$ c. 14,195 01 3,166 79 91 83 2,100 16 1,660 82 1,063 49 2,101 75 2,000 07 195 77 1,075 06 21,085 34 30,384 52 3575 97 5,625 79 80 48 2,262 21 916 23 654 72 280,411 24 12,186 69 5,720 64 1,270 33 4,463 93 6,590 69 4,383 57 479 14 922 18 3,277 02 883 49 832 18 3,446 43 1,378 97 2,280 49 947 10 562 69 2,557 23 1,247 23 58,916 76 2,400 08 423 31 8,232 30 2,213 04 4,657 93 1,182 72 1,245 60 1,961 23 52,831 22 1,063 08 422 33 5,821 61 5,140 88 933 94	\$ c. 14,434 94 5,100 48 10,109 65 11,404 15 6,582 13 8,898 61 5,180 75 20,900 25 3,776 69 2,703 80 2,516 42 47,859 91 51,655 36 5,009 33 16,046 80 3,397 32 28,018 16 4,035 07 15,954 28 408,214 12 22,933 93 9,482 44 2,764 20 6,699 26 16,234 49 29,404 78 3,874 24 2,483 17 2,914 07 18,786 73 2,157 27 1,462 18 6,474 27 7,504 42 10,037 79 2,120 10 2,830 45 10,891 79 3,684 09 58,916 76 4,416 02 5,593 06 11,571 62 4,402 54 9,940 65 2,183 70 2,363 20 25,632 98 55,890 59 15,884 43

## SEPARATE SCHOOLS (Continued)

STATEMENT (Continued)

		Expenditures				
Teachers' Salarics	Sites and Buildings	Libraries, Maps, Apparatus, Prizes and School Books	All Other Purposes	Total Amount Expended	Value of School Sites, Buildings and Furniture	Value of Equipment
\$ 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$\begin{array}{c} \cdot	\$ c. 179 90 675 175 60	331 89 2,554 93 3,908 140 60 780 78 4,387 66 4,387 66 4,387 66 6,73 56 6,723 56 6,723 56 784 46 6,73 784 46 6,73 784 46 6,73 784 46 6,73 784 46 6,73 784 46 6,73 784 46 6,73 784 46 6,73 784 46 6,74 784 46 6,74 784 46 6,74 784 46 6,74 784 46 6,74 784 46 6,74 784 784 6,74 784 784 6,74 784 784 6,74 784 784 6,74 784 784 6,74 784 784 6,74 784 784 6,74 784 784 6,74 784 784 6,74 784 784 6,74 784 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74 784 6,74	15,198 72 401,512 32 18,594 70 9,155 36 2,619 87 5,850 11 15,569 90 29,404 78 3,766 53 2,483 17 2,914 07 17,699 86 1,777 58 1,418 74 5,740 82 7,473 20 8,552 91 2,120 10 2,658 33 10,707 52 2,910 92 58,916 76 2,599 79 5,300 47 11,236 77 11,236 77 11,236 77 11,236 77 11,574 14 5,464 62 2,183 70 2,206 66 4 25,616 22 51,397 75 1,120 20 3,739 24 8 8,139 17 57,784 45	\$ 20,000 5,000 38,000 40,000 10,500 50,000 4,000 80,000 7,000 4,000 17,500 17,500 105,000 17,500 120,000 5,000 48,000 21,500 120,000 21,500 120,000 22,800 67,500 48,000 22,800 67,500 48,000 22,800 67,500 40,000 2,000 4,000 2,000 4,000 25,000 4,000 25,000 4,000 5,000 15,000 17,870 15,000 27,700 5,000 15,000 17,000 5,000 17,000 5,000 17,000 5,000 17,000 5,000 17,000 5,000 17,000 5,000 17,000 5,000 17,000 5,000 17,000 5,000 17,000 5,000 17,000 5,000 17,000 5,000 17,000 5,000 17,000 5,000 17,000 5,000 17,000 5,000 17,000 5,000 18,000 5,000 18,000 5,000 18,000 5,000 18,000 5,000 18,000 5,000 18,000 5,000 18,000 5,000 18,000 5,000	\$ 2,500 101 1,750 458 800 201 223 800 186 150 86 300 800 900 400 500 1,400 500 1,400 500 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1

## ROMAN CATHOLIC

TABLE 9—FINANCIAL

			Receipts		
Towns	Legislative Grants	Municipal Grants and Assessments	Debentures	Balances, Sub- scribed and Other Sources	Total Amount Received
55 Riverside. 56 St. Mary's. 57 Sandwich. 58 Seaforth. 59 Smith's Falls. 60 Sudbury. 61 Tecumseh. 62 Thorold. 63 Tilbury. 64 Timmins. 65 Trenton. 66 Vankleek Hill. 67 Walkerton. 68 Walkerville. 69 Wallaceburg. 70 Waterloo. 71 Weston. 72 Whitby.	\$ c. 158 45 20 24 722 28 665 58 147 25 1,012 43 1,861 27 257 71 120 00 1,025 46 155 32 250 00 194 81 66 07 153 28 332 46 56 00 52 98	1,742 05 37,319 84	\$ c. 8,000 00 35,000 00 43,893 32		23,463 20 3,201 22 257,115 01 5,235 86 7,223 44
Totals	39,119 21	617,327 90	178,297 65	833,159 54	1,667,904 30
1 Rural Schools. 2 Cities. 3 Towns. 4 Villages.	191,210 34 29,742 95 39,119 21 11,357 00	477,576 99 1,550,507 58 617,327 90 35,222 72	80,397 02 446,243 51 178,297 65 28,017 50	423,780 32 658,746 12 833,159 54 39,226 48	1,172,964 67 2,685,240 16 1,667,904 30 113,823 70
5 Grand Totals, 1926	271,429 50	2,680,635 19	732,955 68	1,954,912 46	5,639,932 83
6 Increases for the year	32,084 33	11,235 59	200,135 16	589,478 96	832,934 04
7 Percentages	4.81	47.53	13.00	34.66	

## SEPARATE SCHOOLS (Concluded)

STATEMENT (Concluded)

-	<del></del>	[					
	Teachers' Salaries	Sites and Buildings	Libraries, Maps, Apparatus, Prizes and School Books	All Other Purposes	Total Amount Expended	Value of School Sites, Buildings and Furniture	Value of Equipment
555 566 577 588 599 600 611 622 633 644 655 666 677 688 697 707 717 72	\$ c. 4,981 50 1,060 00 9,776 50 1,945 24 1,732 50 28,437 68 8,560 00 6,199 50 3,550 00 29,489 00 3,307 50 2,250 00 2,343 25 1,850 00 3,380 45 4,750 00 2,598 89 1,185 00	\$ c. 70 40 36,186 47 943 69 787 10 755 57 2,452 84  1,619 81 9,179 48 16,703 03 102 20 909 74 750 69 793 83 340 96 127 60 1,411 40	\$ c. 102 50 60 00 96 92 42 26 39 65  83 96 282 96 285 71 1,091 18 232 66  5 00 491 10 9 70 39 78	1,328 33 200,197 94 434 38 3,874 97 30,845 64 6,488 47 2,237 50 3,774 30 78,134 61	22,469 39 2,518 73 246,257 83 3,365 57 6,434 22 60,038 89 17,585 27 8,719 96 9,229 82 117,894 27 27,030 20 2,752 20 16,526 49 4,726 35 9,253 47	\$ 85,000 5,000 350,000 16,000 75,000 275,000 27,000 60,000 23,000 75,000 20,000 20,000 40,000 30,000 70,000 29,700	\$ 907 1,000 9,000 744 1,464 3,000 765 1,981 2,900 2,000 489 210 1,230 500 700 4,000 312 120
	336,072 62	300,852 13	10,950 48	909,121 06	1,556,996 29	3,491,845	71,728
1 2 3 4	505,158 08 804,262 91 336,072 62 37,889 18	116,877 74 385,484 08 300,852 13 34,496 37	10,957 52 33,224 53 10,950 48 1,261 41	337,392 24 1,323,068 14 909,121 06 20,399 82	970,385 58 2,546,039 66 1,556,996 29 94,046 78	1,871,641 9,162,086 3,491,845 199,525	74,461 107,317 71,728 8,244
5	1,683,382 79	837,710 32	56,393 94	2,589,981 26	5,167,468 31	14,725,097	261,750
6	12,531 15	90,621 48	4,743 78	675,612 39	783,508 80	338,537	26,504
7	32.58	16.21	1.09	50.12			

# COLLEGIATE INSTITUTES AND TABLE 10—PUPILS: ATTENDANCE AND CLASSIFICATION BY FORMS AND BY IN THE

		At	tendan	ce			Numb Pupils				THE umber Pupils
Collegiate Institutes	Number of Pupils on the Roll for the Year	Boys	Girls	Average Daily Attendance	Number Admitted for the First Time to a Secondary School	Lower School, Form I	Lower School, Form II	Middle School	Upper School	Municipalities Forming High School	Other Municipalities within the County or Territorial District
14 Hamilton, Delta 15 Ingersoll. 16 Kingston 17 K'ch'ner-W't'lco 18 Lindsay 19 London, Central 20 "Sir A. Beck 21 "South 22 Morrisburg 23 Napanee 24 Niagara Falls 25 North Bay 26 Orillia 27 Oshawa 28 Ottawa 29 Owen Sound 30 Perth 31 Peterborough 32 Picton 33 Port Arthur 34 Renfrew 35 St. Catharines 36 St. Mary's 37 St. Thomas 38 Sarnia 39 Sault Ste. Marie 40 Seaforth 41 Smith's Falls 42 Stratford 43 Strathroy 44 Toronto, Bloor 45 "Harbord 46 "Humberside 47 "Jarvis 48 "Malvern 49 "North 50 "Oakwood 51 "Parkdale 52 "Riverdale 53 Vankleek Hill 54 Walkerville 55 Windsor 56 Woodstock	479 742 448 421 143 278 316 382 548 421 224 487 215 806 429 473 803 368 434 70 255 292 350 443 439 2,166 362 328 411 431 6280 454 480 475 1,037 1,213 1,163 710 908 1,102 875 1,002 166 416 992 553	215 340 213 3218 55 1366 1344 182 2355 187 1000 228 658 361 1000 368 2200 226 387 163 3110 1811 219 255 1,171 166 169 275 92 180 182 310 117 237 250 182 310 117 237 250 82 179 299 84 404 636 631 636 631 636 631 636 631 636 631 636 631 636 631 636 631 636 631 636 631 636 631 636 631 636 631 636 631 636 637 344 636 631 636 637 344 636 631	264 402 235 203 88 142 200 313 234 124 239 4437 115 438 209 247 416 205 217 239 306 163 217 231 248 248 437 437 446 447 447 447 447 447 447 44	405 6897 380 361 130 240 2799 317 504 379 187 695 399 419 690 356 386 143 224 228 300 387 390 1,809 356 401 538 401 538 401 538 401 538 401 538 401 538 401 601 601 601 601 601 601 601 601 601 6	141 248 118 149 42 88 93 105 218 126 77 71 145 595 270 64 229 124 123 216 115 122 38 73 100 107 133 129 583 90 98 187 84 164 127 128 129 129 129 129 129 129 129 129	159 255 1344 154 164 988 107 257 140 866 147 562 313 83 268 129 1224 120 1244 388 100 1211 1711 166 681 95 105 231 171 169 238 99 132 149 156 157 158 158 159 159 169 179 179 179 179 179 179 179 17	111 199 102 103 33 72 99 138 123 95 66 131 226 58 179 103 47 74 82 83 3205 89 103 120 94 556 71 118 99 121 99 121 129 129 129 130 129 129 129 129 129 129 129 129 129 129	161 224 162 113 41 82 91 106 167 482 221 63 308 177 137 281 124 1555 64 71 84 68 112 148 769 142 103 125 160 167 185 162 163 164 170 185 165 166 167 185 166 167 185 185 185 185 185 185 185 185 185 185	48 64 500 511 26 200 288 311 124 661 112 366 97 38 111 511 32 226 78 40 311 37 69 92 37 69 96 23 314 35 50 70 70 96 23 314 35 50 70 70 70 96 23 31 35 50 70 70 70 70 70 70 70 70 70 70 70 70 70	334 600 3477 287 655 2188 4922 1988 1511 3588 1,416 811 1588 6623 3909 6633 3222 3909 6633 3222 3900 3288 373 2,033 256 116 2400 3288 318 373 2,033 256 1558 1388 318 318 318 318 318 318 318 318 3	145 137 101 132 78 194 43 141 155 168 71 174 717 43 127 55 119 137 42 43 90 138 19 11 11 55 15 19 44 96 91 11 15 15 15 16 16 17 17 17 17 17 17 17 17 17 17 17 17 17

HIGH SCHOOLS (Continued)
SUBJECTS; DESTINATION. RELIGIOUS AND COMMENCEMENT EXERCISES SCHOOLS

of from—	Nun	iber of	Pupils occup	from	Fami s belov	lies wh	ose H	ead	1	Number Var	of Pup	ils in th	ie
Other Counties or Districts	Commerce	Agriculture	Law, Medicine, Den- tistry, or the Church	Teaching	The Trades	Labouring Occupations	Other Occupations	Without Occupation	English Grammar	English Composition and Rhetoric	English Literature	Canadian History	British History
1 1 2 5 6 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 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 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 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	666 788 755 411 100 399 855 599 243 1400 500 215 499 1133 3888 733 2388 733 422 733 744 126 544 944 524 527 182 182 182 182 182 182 182 183 184 184 184 185 186 186 187 187 187 187 187 187 187 187	1121 1311 800 1366 711 766 633 799 422 766 644 366 455 1122 266 1466 1011 444 365 5126 366 588 844 922 900 1499 1511 677 900 377 777 900 334 420 555 522 221 640 641 641 642 643 644 645 747 747 747 747 747 747 747 747 747 7	19 25 16 17 6 10 14 29 30 9 30 9 30 9 30 25 57 10 23 6 6 6 12 19 21 160 18 6 17 10 10 10 10 10 10 10 10 10 10	56 16 10 28 12 13 4 11 26	68 899 715 119 23 37 102 107 87 121 451 571 162 63 206 60 105 180 172 91 30 36 60 194 479 466 80 195 27 77 42 121 146 146 146 146 146 146 146 14	53 197 244 78 811 76 99 39 154 18 37 31 110 10 66 68 59 137 195 31 37 37 67 29 46 40 27 23 60 13 37 67 27 23 60 61 61 61 61 61 61 61 61 61 61 61 61 61	80 207 126 129 16 27 38 59  25 30 65 133 198 17 254 81 11 22 23 22 23 38 48 48 40 16 558 14 19 99 11 11 11 11 11 11 11 11	76 77 43 55 6 11 27 8 8 3 7 14 74 6 9 11 10 9 4 4 28 8 29 13 14 10 23 11 10 23 11 10 23 11 10 23 11 10 40 11 10 10 10 10 10 10 10 10 10 10 10 10	1555 47 829 99 5 911 755 74 124 436 1355 604 226 1811 7 5 160 92 99 100 78 8 126 78 32 72 328 79 115 155 155 155 155 155 155 155 155 15	425 742 427 389 124 263 2788 352 528 379 218 456 1,332 798 212 782 405 316 720 326 3292 324 423 31,895 335 382 543 428 429 438 428 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 429 438 438 456 56 5702 439 438 448 449 448 449 449 448 449 449 448 449 449	420 742 433 386 125 245 274 354 527 379 218 455 1,454 798 212 722 328 396 423 2,121 334 328 501 232 410 327 720 328 396 423 2,121 334 328 501 2,121 328 408 408 408 409 409 409 409 409 409 409 409 409 409	153 258 133 152 54 89 94 107 257 139 86 150 449 264 81 259 117 129 144 78 100 112 174 166 710 100 100 135 224 85 171 139 98 132 149 239 149 239 149 249 150 160 170 171 171 174 174 175 175 175 175 175 175 175 175 175 175	100 114 105 30 15 47 60 63 101 79 33 95 215 140 45 148 86 138 74 93 87 922 70 65 77 922 152 101 70 114 77 76 86 80 30 119 165 240 245 123 148 185 180 175 34 91 175 34 91 6,266

## COLLEGIATE INSTITUTES AND TABLE 10—PUPILS: ATTENDANCE AND CLASSIFICATION BY FORMS AND BY IN THE

		N	umber	of Pu	pils in	the Va	rious Su	bjects	(Contin	nued	1)	
Collegiate Institutes	Ancient History	Modern History	Geography	Physiography	Arithmetic and Mensuration	Algebra	Geometry	Trigonometry	French	Spanish	Italian	German
1 Barrie. 2 Brantford. 3 Brockville. 4 Chatham. 5 Clinton. 6 Cobourg. 7 Collingwood. 8 Cornwall. 9 Fort William. 10 Galt. 11 Goderich. 12 Guelph. 13 Hamilton, Central. 14 Hamilton, Delta 15 Ingersoll. 16 Kingston. 17 Kitchener-Waterloo 18 Lindsay. 19 London, Central. 20 "Sir Adam Beck. 21 "South. 22 Morrisburg. 23 Napanee. 24 Niagara Falls. 25 North Bay. 26 Orillia. 27 Oshawa. 28 Ottawa. 29 Owen Sound. 30 Perth. 31 Peterborough. 32 Picton. 33 Port Arthur. 34 Renfrew. 35 St. Catharines. 36 St. Mary's. 37 St. Thomas. 38 Sarnia. 39 Sault Ste. Marie. 40 Seaforth. 41 Smith's Falls. 42 Stratford. 43 Stratford. 43 Strathroy. 44 Toronto, Bloor. 45 "Harbord. 46 "Humberside. 47 "Jarvis. 48 "Malvern. 49 "North. 50 "Oakwood. 51 "Parkdale. 53 Vankleek Hill. 54 Walkerville. 55 Windsor. 56 Woodstock.  Totals.	81 112 71 114 41 42 51 59 31 78 167 102 21 139 82 24 121 43 59 25 27 44 48 48 48 48 48 56 273 71 43 59 63 59 63 61 130 130 130 130 130 130 130 13	26 33 31 16 12 20 12 22 25 10 	157 148 422 78 102 95 257 136 86 149 538 313 313 160 125 40 70 112 143 160 472 100 66 224 149 152 149 152 152 152 152 152 152 152 152 152 152	195 82 99 33 35 72 85 124 99 35 123 226 40 152 127 32 200 94 100 42 38 82 83 77 91 551 70 61 104 46 115 92 161 104 46 115 92 161 152 90 130 1166 27 90 132 44 155 260 300 270 168 241 228 202 222 222 235 84 272	203 164 151 344 151 97 78 145 259 111 98 135 573 327 50 237 114 123 200 92 103 433 60 82 94 175 590 71 115 152 160 124 115 152 160 161 161 161 161 161 161 161 161 161	428 212 287 299 127 239 192 424 270 156 339 988 460 127 409 281 288 128 180 206 130 276 1,305 208 163 330 275 216 334 191 287 299 291 291 297 88 423 299 297 88 423 299 297 88 423 299 297 88 429 297 88 429 297 88 429 897 897 897 897 897 897 897 897 897 89	8 356 180 2 377 2 377 7 135 137 1 262 2 427 6 228 8 89 2 47 6 200 1 544 1 100 1 154 1 173 2 133 8 108 1 158 2 133 1 1,066 1 189 1 177 2 2 1 19 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	33 36 29 17 17 19 18 24 40 5 23 15 44 27 13 36 22 23 47 20 34 47 20 31 24 42 16 33 15 44 42 16 33 15 44 42 16 16 16 16 16 16 16 16 16 16 16 16 16	723 402 369 105 232 261 314 516 373 104 461 1,274 739 169 795 392 386 746 331 413 966 746 3320 318 442 2,104 320 318 442 244 390 267 577 205 439 453 389 169 396 517 1,125 670 1,017 1,125 670 1,017 1,125 670 880 1,091 842 935 126 327 951 540	76	4	9 47 12 13 9 18 15 26 7 155 220 8 15 39 29 13 8 4 20 16 30 54 18 13 14 11 43 31 27 67 41 190 32 160 37 76 152 104 47 3 17 46 20 1,649

HIGH SCHOOLS (Continued)
SUBJECTS; DESTINATION. RELIGIOUS AND COMMENCEMENT EXERCISES SCHOOLS

5         108         2         15         15         16         47           41         143          78           73         49         9         74         70         86         34         273         76         97          72         72         82         2121          99         9         55         74         89         89         89         68         371         89         155         74         122           8         2121          90         65         74         89         89         89         68         371         89         155         74         122           10         374         1         82         117         80         96          511         11         90         30         12         94         221         30         12         94         22         13         14         46         18         153         111         13         31         14         14         14         14         14         14         14         14         14         14         14         14         14<		N	umb	er of I	Pupils	in the	Vario	us Sub	jects (	Contir	nued)		S	pecial	Course	es
1		Latin	Greek	Zoology	Botany	Chemistry	Physics	Bookkeeping	Stenography	Typewriting	Art	Physical Culture	Commercial	Agriculture	Manual Training	Household Science
26,318 268 4,405 6,047 5,842 6,318 2,432 1,126 1,090 5,745 30,473 1,826 1,442 2,642 2,357	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 8 19 20 12 22 32 42 56 62 22 8 9 30 13 23 33 34 54 54 64 78 48 9 50 15 52 35 54	370 687 309 313 108 175 221 212 498 374 97 1,045 618 143 671 383 325 730 325 388 99 277 278 423 1,558 325 240 423 391 255 252 204 424 424 423 390 479 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108 1,108	4 6 10 5 2 10 · · · · · · · · · · · · · · · · · ·	111 217 466 113 15  73 9  82 355 300 225  83 825 52 119 52 85 40 6 2 2 51 147 70 61 142 45 52 133 132 147 70 60 124 131 145 155 166 166 175 175 175 175 175 175 175 175 175 175	99 273 555 151 155 90 99 17 47 150 393 215 104 127 48 185 65 134 46 63 22 119 102 98 184 96 66 66 66 69 10 124 52 57 79 126 67 17 18 18 18 18 18 18 18 18 18 18 18 18 18	78 135 75 122 16 43 62 555 138 0 27 94 188 160 97 89 50 62 78 62 86 61 100 354 78 78 78 78 78 78 78 78 78 78 78 78 78	95 126 86 125 74 49 75 74 57 65 90 169 279 160 30 127 83 31 27 53 76 29 37 47 85 74 78 55 74 78 81 101 101 102 102 103 104 104 105 105 105 105 105 105 105 105 105 105	90 74 36 1141 925 87 176 666 206 68 44 288 310 92 164 120 242 102	91 70 89 36 5 141 20 37 98 54 69 201 69	90 	56 133 76 58 41 34 81 68 	465 721 443 410 143 273 316 371 542 417 210 472 1,248 213 757 419 420 771 350 429 164 255 292 331 427 439 2,126 340 324 403 255 408 426 607 280 454 479 359 190 394 497 187 715 984 1,210 1,150 704 890 1,095 836 981 164 411 973 545	91 76 38 89 30 420 153 42 141 65  37 102       	183 95 78 97 156 380 72 90	108	95 75 122 133 179 93 55

# COLLEGIATE INSTITUTES AND TABLE 10—PUPILS: ATTENDANCE AND CLASSIFICATION BY FORMS AND BY IN THE

						-	-				IN	THE
-			At	tendan	ce	==	Numb	er of I	Pupils	in-	Numb Pupils	
-	High Schools	Number of Pupils on the Roll for the Year	Воуз	Girls	Average Daily Attendance	Number Admitted for the First Time to a Secondary School	Lower School, Form I	Lower School, Form II	Middle School	Upper School	Municipalities Forming High School	Other Municipalities within the County or Territorial District
42 43 44 45 46 47 48 49 50 51 52	Alexandria Alliston Almonte Amherstburg Arnprior Arthur Athens Aurora Avonmore Aylmer Beamsville Belleville Blenheim Bowmanville Bracebridge Bradford Brampton Bridgeburg Brighton Burlord Burlington Caledonia Campbellford Carleton Place Cayuga Chapleau Chesley Chesterville Cobalt Cookrane Colborne Deseronto Dundalk Dundas Dunnville Durham Dutton East York Elmira Elora Essex Exeter Fergus Finch Flesherton Forest Fort Frances Gananoque Georgetown Glencoe Gravenhurst Grimsby Hagersville	129 155 135 145 307 121 101 156 58 163 165 543 114 169 172 108 283 114 86 216 2216 233 112 114 137 136 170 63 97 104 184 155 235 179 96 174 132 185 187 187 187 187 187 187 187 187 187 187	45 63 56 74 135 42 42 71 26 91 79 230 45 84 136 73 33 36 121 75 81 113 38 54 51 50 85 28 41 51 75 75 81 117 75 85 85 85 85 85 85 85 85 85 85 85 85 85	844 922 799 711 1722 799 853 322 722 866 3133 699 855 103 641 147 711 128 1011 1355 120 744 600 866 85 35 566 62 1111 777 711 75 1188 477 600 101 76 95 55 103 103 104 105 105 105 105 105 105 105 105 105 105	110 130 116 113 262 103 85 141 50 134 467 96 145 98 240 121 74 88 210 161 193 204 97 98 125 112 147 53 79 91 153 130 108 104 200 64 81 112 113 161 161 161 161 161 161 161 161 161	444 500 422 1055 488 177 522 488 178 544 183 367 566 368 488 488 700 311 533 434 444 988 344 345 369 300 557 711 500 500 500 600 600 600 600 600	611 611 611 444 1200 433 277 488 291 2100 488 599 2100 555 244 366 1000 547 766 333 344 927 331 348 828 828 829 848 849 849 849 849 849 849 849 849 84	22 31 29 49 58 32 23 33 31 7 42 45 175 35 39 51 27 70 46 33 39 63 40 52 27 18 38 27 47 13 24 25 27 27 29 38 38 38 38 39 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40	32 63 36 44 110 33 39 58 14 41 124 25 56 55 49 90 37 22 62 59 67 32 21 40 43 43 43 43 43 44 43 43 44 45 56 69 32 48 48 48 48 48 48 48 48 48 48	14 10 9 8 19 9 13 12 17 6 6 22 10 23 6 10 23 21 20 22 19 26 11 11 11 11 11 11 11 11 12 11 11 12 11 11	124 59 101 84 187 488 30 86 46 722 411 403 55 99 116 30 170 75 58 107 117 64 110 156 42 113 722 61 125 62 47 48 46 108 83 83 83 84 85 87 118 159 118 159 169 170 170 170 170 170 170 170 170	1 80 30 61 118 73 70 100 899 122 1111 59 70 555 74 108 69 28 42 69 48 63 45 1 49 37 36 65 76 47 93 77 14 44 102 82 95 82 20 81 24 30 51 92 87 2

HIGH SCHOOLS (Continued)

## SUBJECTS; DESTINATION. RELIGIOUS AND COMMENCEMENT EXERCISES SCHOOLS

SCHOOL													
	N	umber ( Hea	of Pup d is o	ils fro	m Fai d as b	milies elow—	whose		Num	ber of S	Pupils in ubiects	the Va	arious
Other Counties or Districts	Commerce	Agriculture	Law, Medicine, Den- tistry, or the Church	Teaching	The Trades	Labouring Occupations	Other Occupations	Without Occupation	English Grammar	English Composition and Rhetoric	English Literature	Canadian History	British History
1 4 2 16 3 4 4 5 2 6 7 1 8 9 2 10 2 11 2 12 29 13 14 15 1 16 4 17 5 18 20 21 28 22 37 23 28 24 35 25 1 26 1 27 17 28 12 29 31 26 1 33 22 34 35 13 36 37 13 38 40 41 2 42 5 43 44 45 46 47 48 49 40 41 42 43 44 45 46 47 48 49 40 41 42 43 44 45 46 47 48 49 40 41 42 43 44 45 46 47 48 49 40 41 42 45 46 47 48 49 49 40 41 42 45 46 47 48 49 49 49 40 41 42 43 45 46 47 48 49 49 40 41 42 43 45 46 47 48 49 49 40 41 42 43 45 46 47 48 49 49 40 41 42 43 45 46 47 48 49 49 40 41 42 43 45 46 47 48 49 49 40 41 42 43 44 45 46 47 48 49 40 41 42 43 44 45 46 47 48 49 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 5	11 40 44 5 48 58 6 7 42 25 53 32 22 13 54 24 20 5 10 21 38 4 47 22 18 33 39 21 31 31 31 31 31 31 31 31 31 31 31 31 31	599 92 42 72 66 81 100 109 61 73 75 128 112 67 75 128 124 62 40 68 81 61 93 384 74 90 722 61 87 26 47 51 92 20 886	5 2 2 7 10 6 7	1 2 3  2 3 1 1	11 22 17 53 53 12 7 4 19 150 133 20 110 566 444 14 16 34 10 27 17 12 30 5 10 9 18 20 5 38 32 4 114 177 228 16 29 11 16 6 14 43 38 5 5 26 31 2 2 2	10 7 38 33 74 17 26 6 15 5 36 6 15 5 26 20 38 33 32 22 12 22 60 11 12 24 6 10 10 10 10 11 11 12 13 14 16 16 16 16 16 16 16 16 16 16	165 59 177 277 73 122 55 14833 3154 55 144 883 40 411 100 315 74 413 99 66 22 11 110 21 121 194	12 3 4 4 15 11  3 3 10 4 9 8 1 2 3 3 19 2  5 6 6 11 7 7 7 7 2 3 3 3 3 3 3 3 3 3 3 3 3 3	222 288 19  109 43 24 46 14 31 30 103  28 40 45 55 55 15 50 32 18 33 33 4  24 24 25  29 35 36 36 36 37 54 54 54 54 54 54 54 54 54 54 54 54 54	129 155 130 135 290 117 85 142 57 7 150 520 112 160 162 95 260 113 186 97 232 176 206 104 114 114 117 132 170 63 90 86 104 117 117 117 117 117 117 117 117 117 11	129 155 130 137 290 117 85 140 57 148 150 521 112 166 97 260 139 86 99 229 176 207 105 114 132 170 63 90 140 128 177 132 177 132 177 177 177 177 177 177 177 177 177 17	61 50 55 49 83 44 18 60 55 222 54 55 43 22 100 56 82 40 102 55 82 23 40 102 56 82 24 40 102 57 60 60 60 60 60 60 60 60 60 60	19 72 13 38 38 30 48 821 10 17 42 21 50 40 21 22 23 19 30 53 31 22 18 18 16 10 10 24 13 22 18 28 31 32 22 18 28 31 32 22 31 32 32 32 33 32 32 33 32 32 33 33 32 32

### TABLE 10—PUPILS: ATTENDANCE AND CLASSIFICATION BY FORMS AND BY IN THE

		Nι	ımber	of Pup	ils in t	he Vari	ous Sub	jects (	Contin	ued)	IN	THE
High Schools	Ancient History	Modern History	Geography	Physiography	Arithmetic and Mensuration	Aigebra	Geometry	Trigonometry	French	Spanish	Italian	German
1 Alexandria. 2 Alliston. 3 Almonte. 4 Amherstburg. 5 Arnprior. 6 Arthur. 7 Athens. 8 Aurora. 9 Avonmore. 10 Aylmer. 11 Beamsville. 12 Belleville. 13 Blenheim. 14 Bowmanville. 15 Bracebridge. 16 Bradford. 17 Brampton. 18 Bridgeburg. 19 Brighton. 20 Burford. 21 Burlington. 22 Caledonia. 23 Campbellford. 24 Carleton Place. 25 Cayuga. 26 Chapleau. 27 Chesley. 28 Chesterville. 29 Cobalt. 30 Cochrane. 31 Colborne. 32 Deseronto. 33 Dundalk. 34 Dundas. 35 Dunnville. 36 Durham. 37 Dutton. 38 East York. 39 Elmira. 40 Elora. 41 Essex. 42 Exeter. 43 Fergus. 44 Finch. 45 Flesherton. 46 Forest. 47 Fort Frances. 48 Gananoque. 49 Georgetown. 50 Glencoe. 51 Gravenhurst. 52 Grimsby. 53 Hagersville.	144 47 122 129 288 300 306 266 433 88 111 211 144 48 89 99 277 138 124 255 77 144 522 188 244 522 199 299 123	20 1 5  9 5 5 12 6 6 6 7 7 14  6 11 11 11 15	45 41 95 61 42 33	42 37 12 37 15 26 30 32 12 36	220 288 459 341 222 351 188 444 257 379 464 257 379 460 460 299 360 460 299 360 489 288 499 360 489 288 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 499 360 360 360 360 360 360 360 360	57 75 76 108 93 84 64 109	64 63 57 44 58 46 61 42 65 23 68	12 7 14 65 9 10 7 7 6 8 8 5 6 6 6 1 1 1 3 8	81 65 105 96 139 112 98 66			3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3

SUBJECTS: DESTINATION. RELIGIOUS AND COMMENCEMENT EXERCISES SCHOOLS

_	HOOL		ber of 1	Pupils	in the	Vario	ıs Sub	jects (	Contin	ued)		S	pecial	Course	.8
_	Latin	Greek	Zoology	Вотапу	Chemistry	Physics	Bookkeeping	Stenography	Typewriting	Art	Physical Culture	Commercial	Agriculture	Manual Training	Household Science
1 2 3 3 4 5 6 6 7 8 9 10 1 12 13 14 15 16 17 18 19 20 1 22 23 4 25 6 27 8 29 30 3 3 3 4 4 3 3 5 6 3 7 3 8 8 3 9 4 0 1 4 2 4 3 4 4 4 5 6 5 1 5 5 3 5 5 5 5 5 5 5 5 6 7 8 9 10 1 12 13 14 15 16 17 18 19 10 10 10 10 10 10 10 10 10 10 10 10 10	60 113 92 143	1	31 222 21 7 58 37 24 37 14 37 47 47 59 9 9 26 5 45 29 34	69 546 566 784 488 388 200 594 72 333 38 22 1600 566 244 377 522 388 37 277 522 388 37 277 522 388 37 57 69 566 548 37 69 566 568 568 569 569 569 569 569 569 569 569	199 243 241 255 233 288 99 377 66 1099 10 12 255 222 77 12 29 311 399 26 28 20 399 14 16 11 14 9 9 30 334 22 14 31 33 32 20 22 29 18 29 18 29 17 20 30 26 26	244 388 238 266 677 238 241 9 300 199 133 277 155 321 232 247 351 400 301 9 244 199 244 311 211 212 223 244 314 315 315 315 315 315 315 315 315	114 35 133 	222 355 8 25154 300 311 118 8	28 35 20 27 154	611 511 544 444 558 299 255 550 266 188 533 466 1288 499 511 411 61 61 61 61 61 61 61 61 61 61 61 61 6	129 155 135 137 300 121 101 153 58 161 166 171 108 281 142 29 106 246 176 212 225 112 108 137 130 170 63 97 91 104 139 128 125 235 79 96 167 132 161 101 101 101 101 101 101 101 101 101	27 154 	124 122 103 199 	23	21

## TABLE 10—PUPILS: ATTENDANCE AND CLASSIFICATION BY FORMS AND BY IN THE

						,				111	Inc
		1	Attenda	nce			Numb Pupils				umber Pupils
High Schools	Number of Pupils on the Roll for the Year	Boys	Girls	Average Daily Attendance	Number Admitted for the First Time to a Secondary School	Lower School, Form I	Lower School, Form II	Middle School	Upper School	Municipalities Forming High School	Other Municipalities within the County or Territorial District
54 Haileybury. 55 Hanover. 56 Harriston. 57 Hawkesbury. 58 Huntsville. 59 Iroquois. 60 Kemptville. 61 Kenora. 62 Kincardine. 63 Kingsville. 64 Lakefield. 65 Leamington. 66 Listowel. 67 Lucan. 68 Madoc. 69 Markdale. 70 Markham. 71 Meaford. 72 Midland. 73 Milton. 74 Mimico. 75 Mitchell. 76 Morewood. 77 Mount Forest. 78 Nepean. 79 Newburgh. 80 Newcastle. 81 New Liskeard. 82 Newmarket. 83 Niagara. 84 Niagara Falls S. 85 Norwich. 86 Norwood. 87 Oakville. 88 Omemee. 89 Orangeville. 90 Paris. 91 Parkhill. 92 Parry Sound. 93 Pembroke. 94 Penetang'shene. 95 Petrolia. 96 Plantagenet. 97 Port Colborne. 98 Port Dover. 99 Port Elgin. 100 Port Hope. 101 Port Perry. 102 Port Rowan. 103 Prescott. 104 Richmond Hill. 105 Ridgetown. 106 Rockland.	152 176 116 76 115 110 171 205 167 70 260 225 90 106 83 151 198 260 180 322 124 47 155 312 96 47 172 319 67 7247 123 91 221 50 92 125 92 125 92 127 92 128 92 129 92 129 92 129 92 129 92 129 92 129 129	83 80 52 31 38 42 94 75 59 24 116 94 366 69 76 61 124 64 136 58 23 64 136 44 25 56 87 37 84 25 87 37 86 129 23 87 87 87 87 87 87 87 87 87 87 87 87 87	69 96 64 45 77, 78 109 111 92 78 46 144 131 54 47 82 122 136 16 186 66 62 491 176 52 27, 111 181 36 100 78 54 137 25 127 88 55 101 174 137 24 123 144 137 137 147 148 148 159 160 170 170 170 170 170 170 170 17	129 153 102 35 93 94 180 142 107 63 225 190 81 11 94 66 138 182 220 155 283 31 10 295 82 39 21 220 155 283 110 246 59 153 151 82 153 151 82 153 151 82 153 153 154 155 155 155 155 156 156 156 157 157 157 157 157 157 157 157 157 157	48 54 28 27 43 28 64 41 47 75 55 22 26 18 41 76 60 65 127 33 31 149 144 37 12 20 60 105 35 69 34 31 68 125 68 68 68 68 68 68 68 68 68 68	60 82 30 27 44 49 88 51 53 19 95 58 28 88 20 41 72 72 89 64 137 33 11 159 151 40 12 135 768 26 64 153 36 121 35 768 26 64 153 36 173 373 373 373 373 373 373 373 373 373	38 45 29 18 29 33 37 70 38 25 71 58 28 22 40 50 50 50 50 50 50 50 50 50 5	46 36 33 31 42 36 41 50 32 36 41 50 32 36 41 50 36 42 37 65 33 46 43 43 43 43 43 44 44 44 44 44	8 8 13 24 8 21 6 6 28 8 21 17 5 5 35 18 8 16 12 12 12 12 12 12 12 12 13 35 21 13 35 25 15 11 35 9 9 16 18 20 16 18 20	100 133 51 22 766 365 75 195 97 855 665 397 123 30 36 49 125 51 41 117 30 96 123 36 121 117 45 125 125 127 45 140 140 140 140 140 140 140 140 140 140	52 50 53 39 72 81 8 70 51 33 85 114 540 27 94 59 32 95 118 61 147 124 188 63 45 85 147 147 148 157 168 168 168 168 168 168 168 168

SUBJECTS; DESTINATION. RELIGIOUS AND COMMENCEMENT EXERCISES SCHOOLS

of from—	N	lumber Hea	of Pup	oils fr	om Fa	milies elow-	whose		Nu	ımber o Vario	of Pupils us Subje	in the	
Other Ccunties or Districts	Commerce	Agriculture	Law, Medicine, Den- tistry, or the Church	Teaching	The Trades	Lahouring Occupations	Other Occupations	Without Occupation	English Grammar	English Composition and Rhetoric	English Literature	Canadian History	British History
54 55 14 56 15 57 1 58 59 2 60 15 61 2 62 63 1 64 65 2 66 35 67 1 68 1 69 70 18 71 2 72 3 73 2 74 3 75 8 10 79 80 81 4 82 10 83 84 14 85 9 86 5 87 22 88 1 89 39 90 8 91 10 92 93 6 94 95 1 96 97 98 3 99 100 98 3 99 101 2 102 103	29 29 12 13 10 13 31 24 36 8 29 43 10 10 21 21 37 58 8 8 20 92 22 6 36 8 8 	74 344 59 222 666 868 57 533 103 1122 522 393 644 244 246 248 248 249 249 249 249 249 249 249 249	2 1 15 8 1 3 19 9	1 2 3	8 5 34	344, 522 3 200 255 99 100 866 166 68 500 111 99 2 66 266 533 611 66 33 1 37 77 177 77 177 161 155 77 33 2 333 3 8 481 119 622 3 3 5 3 5 3 5 3 5 3 5 3 5 3 5 3 5 3 5	16	5 2 5 1 8 2 13	34 59 30 18 44 31 32 34 29 21 84 49 24 23 36 51 51 51 32 34 49 24 23 36 51 51 51 51 51 51 51 51 51 51 51 51 51	147 1666 106 67 115 105 147 192 152 131 170 230 195 82 106 79 151 1185 248 169 315 248 169 315 296 67 227 120 83 209 44 143 280 316 316 316 316 316 316 316 316 316 316	209 82 102	58 611 40 277 444 333 49 86 511 522 19 777 500 29 43 33 15 57 188 33 31 57 188 33 37 57 188 33 37 57 188 36 37 188 37 188 38 38 49 40 40 40 40 40 40 40 40 40 40 40 40 40	46 27 14 22 22 29 43 23 25 31 14 57 32 30 26 49 14 34 17 20 26 42 15 7 30 29 31 23 31 31 31 31 31 31 31 31 31 3

### TABLE 10—PUPILS: ATTENDANCE AND CLASSIFICATION BY FORMS AND BY IN THE

		N	umbei	of Pu	pils in	the Va	arious S	ubject	s (Cont	inue	ed)	
High Schools	Ancient History	Modern History	Geography	Physiography	Arithmetic and Mensuration	Algebra	Geometry	Trigonometry	French	Spanish	Italian	German
54 Haileybury 55 Hanover 56 Harriston 57 Hawkesbury 58 Huntsville 59 Iroquois 60 Kemptville 61 Kenora 62 Kincardine 63 Kingsville 64 Lakefield 65 Leamington 66 Listowel 67 Lucan 68 Madoc 69 Markdale 70 Markham 71 Meaford 72 Midland 73 Milton 74 Mimico 75 Mitchell 76 Morewood 77 Mount Forest 78 Nepean 79 Newburgh 80 Newcastle 81 New Liskeard 82 Newmarket 83 Niagara 84 Niagara Falls S 85 Norwich 86 Norwood 87 Oakville 88 Omemee 89 Orangeville 90 Paris 91 Parkhill 92 Parry Sound 93 Pembroke 94 Penetanguishene 95 Petrolia 96 Plantagenet 97 Port Colborne 98 Port Dover 99 Port Elgin 100 Port Hope 101 Port Perry 102 Port Rowan 103 Prescott 104 Richmond 105 Ridgetown 106 Rockland	133 177 244 100 166 211 215 155 199 299 144 288 322 233 160 177 199 277 411 288 322 237 411 288 329 241 253 327 411 288 329 277 411 288 329 277 411 409 409 409 409 409 409 409 409 409 409	14 2 17 5  26 5 	56 47 29 50 50 50 50 49 18 31 20 40 70 87 70 163 33 11 58 76 60 35 76 35 35 76 42 35 62 13 42 53 56 44 15 36 46 47 47 47 48 48 48 48 48 48 48 48 48 48 48 48 48	38 38 38 38 26 25 36 64 21 53 56 22 28 22 40 52 28 30 50 31 32 33 33 33 33 33 33 33 33 34 35 36 36 37 37 38 38 38 38 38 38 38 38 38 38	388 911 338 288 322 400 513 524 531 600 178 34 66 105 233 209 168 99 577 288 99 121 611 622 199 533 566 119 144 957 39 433 19 145 66 67 68 69 69 69 69 69 69 69 69 69 69 69 69 69	45 38 99 139 111	73 57 188 433 255 988 722 74 366 101 900 125 110 125 110 125 120 400 55 122 77 78 166 63 34 41 129 41 129 41 129 41 129 41 41 41 41 41 41 41 41 41 41 41 41 41	16 16 7 12 8 5 11 27  5 30  18 5, 9 22  13 14 1 23  6  6	137 1411 70 63 844 85 1444 123 147 118 50 194 145 82 72 72 124 196 132 276 85 199 122 252 74 40 11 253 64 215 92 268 170 177 149 139 151 173 269 1173 269 1187 72 311 142 200 116 52	6		22.33.31

## SUBJECTS; DESTINATION. RELIGIOUS AND COMMENCEMENT EXERCISES SCHOOLS

	N	um	ber of	Pupils	in the	· Vario	ous Sul	ojects	(Conti	nued)		3	Special	Cours	es
	Latin	Greek	Zoology	Botany	Chemistry	Physics	Bookkeeping	Stenography	Typewriting	Art	Physical Culture	Commercial	Agriculture	Manual Training	Household Science
54 55 57 58 50 61 62 63 64 65 66 67 77 77 77 77 77 77 77 77 77 77 77	65 52 90 58 134 125 136 110 50 147 130 83 42 60 103 128 195 138 242 65 19 125 186 71 35 151 222 66 71 35 151 222 66 71 35 151 261 27 27 27 27 27 27 27 27 27 27	1 8 8 40	34 36 18 25 23 31 52 21 52 21 52 21 52 21 52 21 52 35 30 31 40 10 15 18 42 64 7 7 18 35 37 37 37 40 40 40 40 40 40 40 40 40 40	36 37 27 48 29 29 59  5 7 82 25 32 25 32  86  86  83 31 31 9 48 30 22 33 31 19 69 31 69 69 31 60 60 60 60 60 60 60 60 60 60 60 60 60	30 11 15 18	15 27 222 26 51 32 18 15 32 54 30 37 28 26 39 44 40 27 39 19 16 13 20 21 21 21 21 21 21 21 21 21 21	67 388 45 70 82 45 73 82 45	63 64 38 46 70 85 65 73 82 45	85 64 70 85 69 1 1 41 88 45	322 277 233 311 311 255 449 477 611 588 266 622 277 30  588 288  328 333 388 385 331	46 167	64 39 70 85 67 34 49	134 		71 51

### TABLE 10—PUPILS: ATTENDANCE AND CLASSIFICATION BY FORMS AND BY IN THE

		At	tendano	ce -		Nun	nber of	Pupils i	in—		mber Pupils
High Schools	Number of Pupils on the Roll for the Year	Boys	Girls	Average Daily Attendance	Number Admitted for the First Time to a Secondary School	Lower School, Form I	Lower School, Form II	Middle School	Upper School	Municipalities Forming High School	Other Municipalities within the County or Territorial District
107 Scarboro. 108 Shelburne. 109 Simcoe. 110 Smithville. 111 Stirling. 112 Streetsville. 113 Sudbury. 114 Sydenham. 115 Thessalon. 116 Thorold. 117 Tillsonburg. 118 Timmins. 119 Trenton. 120 Tweed. 121 Uxbridge. 122 Vaughan Road. 123 Vienna. 124 Walkerton. 125 Walkaceburg. 126 Wardsville. 127 Waterdown. 128 Waterford. 129 Watford. 130 Welland. 131 Weston. 132 Whitby. 133 Wiarton. 134 Williamstown. 135 Winchester. 136 Wingham.	269 109 221 89 135 262 116 109 150 212 218 233 126 145 419 22 130 202 85 141 287 442 156 66 66 66 66 66 66 67 68 68 68 68 68 68 68 68 68 68 68 68 68	47 126 50 30 73 99 98 99 45 64 196	61 116 48 78 48 136 66 79 77 113 120 134 81 223 14 70 110 39 67 56 87 87 88 88 88 88 88 88 88 88	97 194 80 1088 72 2211 98 90 1322 189 178 197 99 128 354 18 119 169 45 97 70 125 246 380 125 130 130 130 130 130 130 130 130 130 130	100 27 69 24 45 27 65 29 41 77 77 36 30 231 69 39 66 17 41 41 35 40	106 322 71 71 22 45 29 107 32 44 79 59 92 93 35 219 64 40 78 17 51 38 41 130 142 73 73 73 73 73 74 75 75 75 75 75 75 75 75 75 75	28 43 23 26 21 62 37 58 58 52 31 41 105 86 63 17 35 22 29 67 115 38	37 81 35 41 74 39 31 31 71 55 66 45 48 75 24 22 25 58 78 141 41 53	12 26 9 14 19 8 8 6 24 13 18 12 20  14  13 13 13 13 13 13 13 13 13 13 13 13 13	2533 533 931 422 566 355 1833 1133 844 1022 124 1844 167 45 59 402 22 22 23 16 101 115 115 115 115 115 115 115	55 130 44 788 55 73 33 334 14 77 81 15  57 9 9 54 47 96 263 41 47 2
<ul><li>1 Totals, High Schools</li><li>2 Totals, Collegiate Institutes</li></ul>	21,574			18,471 27,896	7,225	8,101			1		
3 Grand Totals, 1926–27					17,312	18,893	13,523	16,326		38,735	13,133
4 Increases 5 Decreases	112	33	145	813	471	723	287	469	79	34	57
6 Percentages		47.27	52.73	86.84	32.42	35.38	25.32	30.57	8.73	72.54	24.59

## SUBJECTS; DESTINATION. RELIGIOUS AND COMMENCEMENT EXERCISES SCHOOLS

of from—		Numbe He	r of Pa	upils occupi	from Fa	milies elow—	whose		]		of Pup ous Sub		е
Other Counties or Districts	Commerce	Agriculture	Law, Medicine, Den- tistry, or the Church	Teaching	The Trades	Labouring Occupations	Other Occupations	Without Occupation	English Grammar	English Composition and Rhetoric	English Literature	Canadian History	British History
107 4 108 1 109 110 .3 111 1 112 5 113 6 114 3 115 116 9 117 55 118 119 52 120 4 121 2 123 124 125 20 126 17 127 12 128 4 129 3 130 1 131 17 132 133 3 134 1 135 5 136 19	855 277 455 77 155 44 488 66 155 188 511 344 477 200 111 115 300 55 18 88 100 666 966 233 166 7 231	54 107 55 53 53 53 16 15 15 84 4 4 62 56 90 16 57 61 10 14 47 73 52 98 57 79 79 79 79 79 70 70 70 70 70 70 70 70 70 70 70 70 70	9 4 6 2 12 3 4 3	3 2 2 2 4 4 2 2 3 3 12 2	122 244 88 160 144 500 107 77 600 23 222 311 4 12 31 111 12	18 77 88 77 59 60 30 19 15	28 13 6 13 7 4 3 1 15 1 12 2 12 2 27 9 6 3 3 1 3 1 4 1 4 1 4 2 2 2 3 2 2 9	5 1 2 2 3 1 1 1 3 3 3 4 4 2 2 2 7 3 1 1 4 2 2 3 3 1 1 1 4 2 2 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	73 244 43 22 30 	103 207 85 130 91 245 110 109 146 197 207	3 103 7 207 85 85 9 131 131 188 6 243 109 6 146 196 209 225 111 183 58 117 85 283 527 152	32 71 22 41 29 76 32 42 79 58 85 97 33 36 219 12	33 47 30 20 32 46 19 22 21 53 27 42 26
1 907	3,602	7,685	777	209	3,839	2,911	1,798	753	4,650	20,370	20,275	7,558	3,661
2 625	8,660	4,007	1,473	560	8,165	2,981	4,619	1,361	6,325	29,437	29,783	10,554	6,266
3 1,532	12,262	11,692	2,250	769	12,004	5,892	6,417	2,114	10,975	49,807	50,058	18,112	9,927
5 135	55	43	81			176	379	· · · · · · · · · · · · · · · · · · ·	160	280	342	337	612
6 2.87	22.96	21.90	4.21	1.44	22.48	11.03	12.02	3.96	20.55	93.27	93.74	33.92	18.59

# COLLEGIATE INSTITUTES AND TABLE 10—PUPILS: ATTENDANCE AND CLASSIFICATION BY FORMS AND BY IN THE

		N	ımber o	of Pupil	s in the	· Variou	ıs Suhj	ects (C	Continu	ed)		
High Schools	Ancient History	Modern History	Geography	Physiography	Arithmetic and Mensuration	Algebra	Geometry	Trigonometry	French	Spanish	Italian	German
107 Scarboro 108 Shelburne 109 Simcoe 110 Smithville 111 Stirling 112 Streetsville 113 Sudbury 114 Sydenham 115 Thessalon 116 Thorold 117 Tillsonburg 118 Timmins 119 Trenton 120 Tweed 121 Uxbridge 122 Vaughan Road 123 Vienna 124 Walkerton 125 Waldaceburg 126 Wardsville 127 Waterdown 128 Waterford 129 Watford 130 Welland 131 Weston 132 Whitby 133 Wiarton 134 Williamstown 135 Winchester 136 Wingham	32 199 344 188 199 327 222 144 322 177 233 300 4 200 200 77 111 299 300 622 255 300 166 400 344	111 122 4 100 4 77 22 177 77  4 18 12  24 6  8  20 8 171 111 16 6  8  171 16 16 16 171 171 171 171 171 171 17	85 277 70 222 422 288 600 311 433 799 611 74 97 322 333 145 111 38 76 113 40 130 141 436 333 45	43 26 43 25 30 211 50 34 54 51 52 31 40 84 43 3 26 39 17 32 22 29 68 115 25 23 35 35 37	111 277 43 25 29 200 500 39 28 34 557 57 52 32 207 72 2115 51 49 27 31 40	132 622 174 47 81 61 217 55 63 108 151 116 145 111 73 171 136 33 74 77 136 33 82 185 303 92 73 63 63	103 51 57 50 45 125 61 49 49 122 77 93 79 39 124 10 68 96 27 59 103 117 8 75 74 104	100 923 100 100 44 99 55 22 66 200 7 12 88 17 13 10  13 10  13 10  13 10  17 7 6 6 6 6 7 7 7 7 7 7 6 6 6 7 7 7 7	2099 666 1522 733 900 866 2188 899 866 1355 1888 1366 2166 788 4099 200 800 1188 444 1196 2655 4000 1033 733 844 107 1500	5		18 
1 Totals, High Schools 2 Totals, Collegiate		1,185	7,097	4,764	6,295				16,882			265
Institutes  3 Grand Totals,	7,405		17,353	7,245		18,101			_ba			1,649
1926–27 4 Increases 5 Decreases	494	150	858	272	220	467	1,096	3,122	1,569	37	8	168
5 Percentages	13.87	5.05	32.50	22.49	28.43	57.84	43.19	5.84	85.66	.47	.008	3.58

### SUBJECTS; DESTINATION. RELIGIOUS AND COMMENCEMENT EXERCISES SCHOOLS

Num	ber of	Pup	oils in	the Va	rious S	ubjects	(Con	cluded	)			Sp	ecial C	Courses	3
	Latin	Greek	Zoology	Botany	Chemistry	Physics	Bookkeeping	Stenography	Typewriting	Art	Physical Culture	Commercial	Agriculture	Manual Training	Household Science
107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135	165 78 146 71 80 83 203 88 70 138 138 199 76 195 15 83 132 47 112 39 116 273 368 103 73 81 95 15 16 17 18 18 18 18 18 18 18 18 18 18	2	39 48 73 31 21 33 58 51 52 35 50 86 63 33 34  21 8 67 119 119 23 	50 88 41 43 79 69 78 98 36 48 23 11 40 74 	34 23 77 4 23 22 47 32 20 13 44 18 33 25 57 11 14 15 57 77	30 30 30 11 127 388 17 655 28 12 266 555 330 388 633 38 417 29 18 55 20 55 20 55 20 55 20 31 31 31 31 31 31 31 31 31 31 31 31 31	21 9 9 9 	21 9 9 126 33 48	21  9 126  25 17	26	268 108 221 88 135 94 240 115 109 149 212 194 233 123 145 419 22 129 202 57 71 122 85 138 287 442 154 130 97 125 125 126 127 127 128 128 128 128 128 128 128 128 128 128	18 126	101 53  96 104	75	108
1	15,233	67	3,677	4,874	3,538	3,684	1,679	1,622	1,659	5,528	21,222	1,571	2,956	98	269
	26,318				5,842					5,745				2,642	
3	41,551	335	8,082	10,921	9,380	10,002	4,111	2,748	2,749	11,273	51,695	3,397	4,398	2,740	2,626
4 5	1,770	6	360	102	43	175	168	206	120	342		340		571	1,091
6	77.81	. 63	15.13	20.45	17.57	18.73	7.70	5.15	5.15	21.11	96.87	6.36	8.24	5.13	4.92

### TABLE 10—PUPILS: ATTENDANCE AND CLASSIFICATION AND COMMENCEMENT EXERCISES

Destination of Pupils	Collegiate Institutes	High Schools	Totals	Percent- age
Commerce. Other Schools. Other Occupations Without Occupations. Agriculture. Colleges and Universities (including Law School) Normal and Model Schools. The Trades.	2,430 1,683 1,205 589 1,032 743	1,197 1,185 1,275 750 1,240 484 646 512	3,822 3,615 2,958 1,955 1,829 1,516 1,389 1,325	20.76 19.64 16.07 10.62 9.93 8.23 7.55 7.20
Totals	11,120	7,289	18,409	

### BY FORMS AND BY SUBJECTS; DESTINATION. RELIGIOUS IN THE SCHOOLS (Concluded) $% \left( \frac{1}{2}\right) =\frac{1}{2}\left( \frac{1}{2}\right) +\frac{1}{2}\left( \frac{1}{2}\right)$

Religious and Commencement Exercises in the Schools	Collegiate Institutes	High Schools	Totals
No. of schools in which the Bible or selections therefrom used Schools opened with prayer		93 135	124 178
Schools closed with prayer	11	2 106	13 155

	TABLE 11—PUPI Lower School, Form												LS:	A'	ГТЕ	END	AN	CE	BY
							I	-owe	er S	choo	ol, F	orm	I						
						В	oys									Gir	ls		
Collegiate Institutes	10 years	11 years	12 years	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over	10 years	11 years	12 years	13 years	14 years	15 years	16 years
1 Barrie. 2 Brantford. 3 Brockville. 4 Chatham. 5 Clinton. 6 Cobourg. 7 Collingwood. 8 Cornwall. 9 Fort William. 10 Galt. 11 Goderich. 12 Guelph. 13 Hamilton, Central. 14 Hamilton, Delta. 15 Ingersoll. 16 Kingston. 17 Kitchener-Waterloo 18 Lindsay. 19 London, Central. 20 Sir Adam Beck. 21 South. 22 Morrisburg. 23 Napanee. 24 Niagara Falls. 25 North Bay. 26 Orillia. 27 Oshawa. 28 Ottawa. 29 Owen Sound. 30 Perth. 31 Peterborough. 32 Picton. 33 Port Arthur. 34 Renfrew. 35 St. Catharines. 36 St. Mary's. 37 St. Thomas. 38 Sarnia. 39 Sault Ste. Marie. 40 Seaforth. 41 Smith's Falls. 42 Stratford. 43 Strathroy. Toronto: 44 Bloor. 45 Harbord. 46 Humberside. 47 Jarvis. 48 Malvern. 49 North. 50 Oakwood. 51 Parkdale. 52 Vankleek Hill. 54 Walkerville. 55 Windsor.		2 3 1 1 5 5 1 2 1 1 3 3 1 1 1 2 1 1 3 3 1 1 4 3 3 4 4 6 6 4 4 1 2 5 5	11 11 11 3 6 2 7 7 1 1 1 9 3 2 2 2 1 3 3 4 4 1 7 7 8 8 8 1 6 6 6 6 6 6 6 7 1 0 7 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	13 36 20 32 4 16 11 1 15 28 19 10 9 9 8 32 7 35 5 4 4 4 5 6 28 7 20 19 17 2 10 4 9 5 48 86 2 5 7 35 39 2 5 4 4 5 5 8 5 3	14 40 19 25 5 7 11 13 38 12 9 33 81 19 33 81 10 24 11 11 11 11 11 11 11 11 11 1	17 17 15 16 7 9 14 10 23 12 13 14 17 14 16 24 4 25 5 8 23 8 5 4 10 10 8 17 24 69 12 7 30 10 35 0 20 6 11 12 4 15 6 34 5 12 7 35 10 10 10 10 10 10 10 10 10 10 10 10 10	7 5 5 3 3 4 1 1 5 5 3 3 3 6 6 8 1 2 7 1 3 3 1 6 6 1 0 5 5 2 4 4 5 9 9 2 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 7 3 2 1 2 1 5 8 6 6 7 7 7 7 3 2 1 2 1 5 7 2 1 1 5 8 6 6 7 7 7 7 3 2 1 2 1 5 7 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1  1  2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 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 2 1 2	8 13 4 4 6 6 6 11 13 9 5 7 7 7 1 1 1 5	31 49 16 16 16 33 31 11 13 52 20 42 22 7 22 6 16 22 21 21 21 22 42 22 7 22 23 24 24 24 24 24 24 36 36 37 40 40 40 40 40 40 40 40 40 40 40 40 40	25 51 25 52 25 12 16 20 35 36 15 31 128 89 23 15 12 11 13 32 22 24 42 42 42 43 44 45 66 48 48 48 48 48 48 48 48 48 48 48 48 48	15 22 17 9 1 12 7 15 10 10 15 10 15 10 15 10 15 22 10 10 15 22 10 10 10 10 10 10 10 10 10 10 10 10 10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

AGE, SEX AND GRADE

	E, SI		Λ.			IXZ	(D)						Lov	ver	Sc	hoo	1, F	ori	n II					_			_
						_	_			I	Boys	5	_								Gi	rls					_
	17 years	18 years	19 years	20 years	21 and over	11 years	12 years	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over	11 years	12 years	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over
1 2 3 4 4 5 6 6 7 8 9 9 10 11 12 13 14 15 16 17 18 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 33 33 34 34 34 34 34 34 34 34 34 34 34	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	121 22 22 11011222 21 21 22 22	55 7 31 12 4 8 8 4 4 2 2 2 9 6 	9 36 8 15 5 10 17 13 36 26 22 17 15 7 18 12 11 16 10 3 2 2 17 18 12 11 11 11 11 11 11 11 11 11 11 11 11	133 29 188 314 9 255 188 177 100 199 500 388 7 266 144 157 177 177 177 177 177 177 177 177 177	144 1316 885 7111 778 44 166 766 142 132 100 100 88 43 115 114 77 55 121 188 33 77 81 166 77 111 111 111 111 111 111 111 111	9 44 77 88 3 2 2 1 1 1 5 3 6 6 3 2 2 2 0 6 2 2 5 1 4 4 3 3 3 7 3 3 7 3	2	1 4 4		1	1	1 2 2 1	5 11 6 7 10 3 4 5 5 6 6 6 1 1  7 10 8 20 6 6 11 2 4 4 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	15 39 14 17 7 4 4 9 17 16 14 10 16 48 30 35 21 13 11 17 6 10 16 14 17 17 16 16 16 16 16 16 16 16 16 16	24 35 24 14 6 14 19 26 25 53 31 11 37 7 7 17 17 40 20 25 5 8 8 7 23 11 13 11 13 11 14 14 15 16 16 16 16 16 16 17 17 17 17 17 17 17 17 17 17 17 17 17	14 8 37 7 9 32 10 30 26 6 2 15 7 2	2 3 3 2 6 6 4 1 1 100 2 1 1 6 2 7 7 1 1 4 1 1 2 1 1 5 1 1 8 4 4 3 3	14 43 3 14 11 5 22 11 11 11 22 33 15 6 4 4 5 5 11 11 11 11 11 11 11 11 11 11 11 11	1 1 5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1
44 45 46 47 48 49 50 51 52 53 54 55 56	3 2 3 2 2  2  1 1 1 3	1 1 1	1	1	i	2	1 3 3 1 1 4 2 2 3	4 23 36 21 7 13 27 16 16 1 1 20 2	15 54 55 53 35 40 43 38 27 1 5 42 20	29 49 46 48 27 38 29 38 35 5 25 43 17	22 21 7 18 12 22 18 18 18 11 30	1 5 4 9 8		1 1 1	1		1	2 4 1 2 2 4 3 1	12 16 29 22 19 33 19 10 1 19	29 36 46 43 31 38 31 30 36 	18 42 46 36 29 35 38 23 50 5 12 33 37	15 16 18 18 12 30 10 11 22 10 13 13 26	2 2 2 5 4 2 6 6 4 4 4	3 2 1 1 2 4	1 1	2	1

### COLLEGIATE INSTITUTES AND TABLE 11—PUPILS; ATTENDANCE BY

							1.	Mic		Scho	ool	ILS	, A	111	MI	AIN	CE	<u> </u>
	_				Boy	s		_						Gi	rls			
Collegiate Institutes	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over
1 Barrie. 2 Brantford. 3 Brockville. 4 Chatham. 5 Clinton. 6 Cobourg. 7 Collingwood. 8 Cornwall. 9 Fort William. 10 Galt. 11 Goderich. 12 Guelph. 13 Hamilton, Central. 14 Hamilton, Delta. 15 Ingersoll. 16 Kingston. 17 Kitchener-Waterloo. 18 Lindsay. 19 London, Central. 20 Sir Adam Beck. 21 South. 22 Morrisburg. 23 Napanee. 24 Niagara Falls. 25 North Bay. 26 Orillia. 27 Oshawa. 28 Ottawa. 29 Owen Sound. 30 Perth. 31 Peterborough. 32 Picton. 33 Port Arthur. 34 Renfrew. 35 St. Catharines. 36 St. Mary's. 37 St. Thomas. 38 Sarnia. 39 Sault Ste. Marie. 40 Seaforth. 41 Smith's Falls.	3	2 5 3 3 3 1 5 2 2 6 5 5 1 5 3 3 3 1 2 4 14 4 3 1 1 2 2 6 4 4 1 1 3 9 11 4 5 6 6 5 2 9 10	15 26 10 19 17 3 3 11 16 15 5 10 40 40 24 91 13 33 15 19 6 6 12 14 4 16 16 10 10 10 10 10 10 10 10 10 10 10 10 10	26 29 19 17 8 14 15 13 12 28 70 16 13 4 15 15 13 12 24 11 12 31 12 12 13 13 11 12 11 11 11 11 11 11 11 11 11 11 11	24 23 25 7 4 10 14 12 7 7 5 20 45 34 7 37 30 11 14 4 4 12 15 16 16 17 17 17 17 17 17 17 17 17 17 17 17 17	11 13 86 13 17 15 16 14 12 23 16 17 18 18 18 18 18 18 18 18 18 18	4 6 8 · · · · · · · · · · · · · · · · · ·	1 1 2 2 2 2 4 2 2 4 1 5 5 4 4 2 1 1 1 1	2 4 1 1 1 2 2 1 3 3 1 1 1 1 2 2 2 2 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 7 7 7 6 3 7 7 5 5 3 4 4 7 7 5 9 1 6	16 35 21 18 58 99 14 26 11 21 14 55 55 21 13 22 57 12 77 99 14 14 14 16 16 16 16 16 16 16 16 16 16 16 16 16	18 37 26 13 9 12 12 20 25 22 29 27 100 28 9 11 22 22 20 28 9 11 12 21 22 20 21 21 21 21 22 22 20 21 21 21 21 21 21 21 21 21 21	19 28 16 15 5 7 7 7 11 26 6 10 9 16 73 30  37 29 8 6 12 14 11 10 10 10 10 10 10 10 10 10 10 10 10	13 11 11 17 7 2 11 32 15 3 10 21 15 3 3 4 6 2 2 2 16 17 17 17 17 17 17 17 17 17 17 17 17 17	2 3 4 4 1 1 2 2 3 3 1 5 5 7 7 1 1 1 2 2 2 1 1 2 2 2 4 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1 2 5 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 oronto: 44 Bloor 45 Harbord 46 Humberside 47 Jarvis 48 Malvern 49 North 50 Oakwood 51 Parkdale 52 Riverdale 53 Vankleek Hill 54 Walkerville 55 Windsor 56 Woodstock	3 1	3 15 19 24 7 10 14 20 9 2 2 16 1	13 56 54 68 26 20 56 41 40 6 11 35	46 60 62 71 29 48 63 58 47 5 28 48 24	39 39 48 51 32 34 29 39 43 8 31 31 23	26 19 27 31 16 17 12 19 18 3 13 18 19	14 3 2 8 2 4 9 1 9	1 3  2 1 1 1 1 3  2 2 2 2	2  1  1 4	4 4 1  2 4	2 15 24 18 14 8 18 14 12 1	9 37 50 45 25 30 50 39 36 6 11 23 8	39 38 63 61 37 45 62 36 48 8 23 45 12	29 25 30 34 22 32 33 36 26 9 13 21 24	17 5 16 14 9 18 8 9 17 6 8 5 12	4 6 7 9 3 4 1 2	2 2 1  1 	1 1 2 

AGE, SEX AND GRADE (Continued)

						U	рре	er Sc	hool										lled
			В	oys								Gi	rls						Enro
	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over	Boys	Girls	Total No. Enrolled
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 223 24 25 26 27 28 29 30 31 32 33 34 35 5 36 37 38 39 40 41 42 43		1	2553333111111554442275511223344477221111551199331199	6 11 1 9 5 1 1 1 7 2 1 1 1 1 3 4 1 1 5 5 1 1 1 5 5 1 1 1 5 5 1 1 1 1 1	6 5 14 9 7 4 5 3 12	1	1 1 1 2	1 1 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 2 1 1	2 4 4 3 8 8 5 5 1	9 13 9 12 2 4 4 7 7 3 10 2 6 6 11 1 4 2 2 13 3 5 5 2 2 13 8 8 8 8 5 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111 6 9 6 6 6 2 2 2 5 5 6 6 7 7 1 5 2 4 4 8 8 1 5 7 7 1 1 4 2 2 4 4 4 6 6 6 2 6 1 7 1 4 1 6 1 6 1 6 1 7 1 6 1 6 1 7 1 7 1 8 1 7 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8	3 2 1 2 2 2 2 3 3 3 4 4 2 2 5 5 2 3 3 4 4 2 5 5 3 3 4 5 5 3 4 5 5 5 3 5 5 3 5 5 3 5 5 3 5 5 3 5 5 5 5 3 5 5 3 5 5 5 3 5 5 3 5 3 5 3 5 5 3 5 3 5 3 5 3 3 5 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2 1 1 6  1 2 2 2 1 1  4	1	215 340 213 218 555 136 134 182 235 187 100 228 658 361 100 368 220 226 226 226 387 163 195 73 110 181 219 275 275 92 180 182 182 183 195 195 197 197 197 217 222 226 226 226 236 247 257 277 277 277 277 277 277 27	264 402 235 203 88 142 200 313 234 124 253 934 437 362 205 239 977 145 111 131 254 184 1995 196 199 306 231 249 306 231 249 313 313 313 314 315 316 316 317 317 318 318 318 318 318 318 318 318 318 318	479 742 448 421 143 278 316 382 548 421 1.592 798 205 806 429 473 749 368 434 170 255 292 350 443 439 2,166 362 328 612 268 411 431 616 280 454 480 475 193 407 553 188
44 45 46 47 48 49 50 51 52 53 54 55 56	i	2 4 4 1 2 1 1 3	13 6 12 14 4 9 3	13 15 13 11 17 8 15 3	8 16 20 4 8 21 12 14 2 4 3	7 8  3 9 11 10 1 2 1	4 2 4  1 5 1 4 1 2	2 1 2  1 3 2 2	1 	1	3 12 9 8		14 6 4 8 7 7	3 8 1 3 7 6 4 1	1 2		404 636 631 667 344 414 581 493 520 65 258 538 265	311 401 582 496 366 464 521 382 482 101 158 454 288	715 1,037 1,213 1,163 710 908 1,102 875 1,002 166 416 992 553

TABLE 11-PUPILS: ATTENDANCE BY

	1							1 // 1		11-		71 11			1 1 2		TIN	كال	— —
										Lo	wer	Scho	ool,	For	m I				
						]	Boys	3									Gir	ls	
High Schools	10 years	11 years	12 years	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over	10 years	11 years	12 years	13 years	14 years	15 years	16 years
1 Alexandria 2 Alliston 3 Almonte 4 Amherstburg 5 Arnprior 6 Arthur 7 Athens 8 Aurora 9 Avonmore 10 Aylmer 11 Beamsville 12 Belleville 13 Blenheim 14 Bowmanville 15 Bracebridge 16 Bradford 17 Brampton 18 Bridgeburg 19 Brighton 20 Burford 21 Burlington 22 Caledonia 23 Campbellford 24 Carleton Place 25 Cayuga 26 Chapleau 27 Chesley 28 Chesterville 29 Cobalt 30 Cochrane 31 Colborne 32 Deseronto 33 Dundalk 34 Dundas 35 Dunnville 36 Durham 37 Dutton 38 East York 39 Elmira 40 Elora 41 Essex 42 Exeter 43 Fergus 44 Finch 45 Flesherton 45 Flesherton 46 Forest 47 Fort Frances 48 Gananoque 49 Georgetown 50 Glencoe 51 Gravenhurst 52 Grimsby 53 Hagersville 54 Haileybury 55 Hanover	1	1 1 2 3 3 3 3 2 2 4		3 5 7 5 6	85 122 44 144 33 311 119 35 20 111 42 214 44 88 10 76 33 216 111 67 22 31 110 77 32 111 119 110 110 110 110 110 110 110 110	1 5 7 12 6 4 8 8	1 1 3 3 1 5	1 1 1			1		1	1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 4 4 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 4 7	5 5 12 4 8 4 4 10 18 11 9 3 7 2	111 88 8	10 3 1

AGE, SEX AND GRADE (Continued)

		Lower Schoo	ol, Form II
	Во	oys	Girls
17 years 18 years 19 years 20 years 21 and over	11 years       12 years       13 years       14 years       15 years	16 years 17 years 18 years 19 years 20 years 21 and over	11 years   12 years   13 years   14 years   15 years   16 years   17 years   18 years   19 years   19 years   19 years   20 years   21 and over   21 and over   22 years   21 and over   22 years   22 years   21 and over   22 years   22 years   23 years   24 and over   25 years   25 ye
1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1	1	2 2 1	

#### TABLE 11—PUPILS: ATTENDANCE BY

-				,					Mi	ddle	Sch	001							_
						Boys				I					Girls				
			- 1			Joys	,							-	3111:	• 			
_	High Schools	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over
2344566789 10111213415161771889 1011122224556733333441444444444444444444444444444444	Amherstburg Arnprior Arthur Athens Aurora Avonmore Aylmer Beamsville Belleville Blenheim Bowmanville Bracebridge Bradford Brampton Bridgeburg Brighton Burlford Caledonia Campbellford Carleton Place Cayuga Chapleau Chesley Chesterville Cobalt Cochrane Colborne Deseronto Dundalk Dundas Dunnville Durham Dutton East York Elmira Elora Essex		 1	3 2 1 1 1 2 2	36333845543338447038448906512226242554373622233465534611555231193	29322914215218	36246129133662222311533111122222232441232232225111	1 3 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		12 12 12 12 13 13 14 12 14 14 15 15 16 11 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	577751381353443756254 44664293213248933224455583755563446296	9977998556226127559111169328117139514233443775982263328867718445510443377488147768	335569333624338 16243354355 1822448823344377053372956644622	26181144 4311151 2212 2135225	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1

AGE, SEX AND GRADE (Continued)

_	Upper Scho	ool	lled
I	Boys	Girls	Enrol
14 years 15 years 16 years	17 years         18 years         19 years         20 years         21 and over	14 years         15 years         16 years         17 years         18 years         20 years         21 and over	Boys  Girls  Total No. Enrolled
5        1         6        1         7        1         8        1         9        1         10        3         21        1         15        2         13        1         16        1         17       18        1         19         2         20         2         21            22            24            25            26            27            30            31            32            33            33	.     3     1     1     1       1       1     1     2     2           1     1     3     1           3     1     1     1           3     1     1     1           2     1     2           1     1     2          1     1     2     1         1     1     2     1         1     1     2     1         1     2     1     2     1        1     1     2     1         1     2     1     2     1        1     2     1		45 84 129 63 92 153 56 79 133 74 71 141 135 172 300 42 59 100 71 85 156 26 32 56 91 72 166 230 313 544 45 69 113 84 85 166 69 103 177 44 64 1136 147 288 73 71 144 336 71 100 121 128 244 75 101 177 81 135 226 113 120 233 38 74 111 54 60 11- 51 86 13 85 85 157 50 86 13 85 85 177 50 75 121 17 118 233 47 75 50 75 122 50 75 122 50 75 123 111 18- 76 77 155 57 71 126 57 71 126 57 71 127 58 62 100 73 111 18- 76 77 155 77 155 77 17 126 78 101 177 57 71 126 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18- 78 111 18-

TABLE 11—PUPILS: ATTENDANCE BY

								ГАЕ	LE	11-	–PU	JPII	ىS:	A'	ТТЕ	END	AN	CE	BY
									L	owe	er So	hoo	, F	orm	I				
						В	oys										Gi	irls	
High Schools	10 years	11 years	12 years	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over	10 years	11 years	12 years	13 years	14 years	15 years	16 years
56 Harriston.  57 Hawkesbury.  58 Huntsville.  59 kroquois.  60 Kemptville.  61 Kenora.  62 Kincardine.  63 Kingsville.  64 Lakefield.  65 Leamington.  66 Listowel.  67 Lucan.  68 Madoc.  69 Markdale.  70 Markham.  71 Meaford.  72 Midland.  73 Milton.  74 Mimico.  75 Mitchell.  76 Morewood.  77 Mount Forest.  78 Nepean.  79 Newburgh.  80 Newcastle.  81 New Liskeard.  82 Newmarket.  83 Niagara.  84 Niagara Falls S.  85 Norwich.  86 Norwood.  87 Oakville.  88 Omemee.  89 Orangeville.  90 Paris.  91 Parkhill.  92 Parry Sound.  93 Pembroke.  94 Penetanguishene.  95 Petrolia.  96 Plantagenet.  97 Port Colborne.  98 Port Dover.  99 Port Elgin.  90 Port Hope.  101 Port Perry.  102 Port Rowan.  103 Prescott.  104 Richmond Hill.  105 Ridgetown.  106 Rockland.  107 Scarboro.  108 Shelburne.  109 Simcoe.  110 Smithville.	1	1 1	4 22 8 8 3 3 5 5 1 1 1 1 1 1 4 4 4 2 2 1 1 2 2 2 1 1 2 2 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 3 4 4 4 5 12 3 3 15 8 11 2 3 4 3 8 7 1 1 1 2 3 3 8 8 7 1 1 1 1 1 1 1 1 1 1 1 1 1	16 9 30 4 12 4 4 26 3  12 12 12 13 15	5 1 9 8 3 1 11 5 9	6 4 2 4	3 1 1 3  1 	1	1	1			1  1	3 6 1 5	4 4 4 8 10  4 4 11 10 2 14 7 8	34 3 3 8 9 10 4 17	1 1 3 4 4 3 1 3 1 8 1 5 1 5 8 8 9 1 1 1 3 4 4 8 8	2 2 1 2 4 5 3 2

AGE, SEX AND GRADE (Continued)

		Lower School, Form II											
		Boys	3		Girls								
17 years 18 years 19 years 20 years 21 and over	11 years 12 years 13 years 14 years	15 years 16 years	17 years 18 years 19 years 20 years 21 and over	11 years 12 years 13 years 14 years	15 years 16 years 17 years 18 years 19 years 20 years 21 and over								
56	1   1   2     1   3   3     9   3   3   5   1   1   5   1   2   1   1   5   1   2   1   1   1   5   1   2   1   1   1   1   5   1   2   1   1   1   1   1   1   1   1	6 3	1	.	7								

TABLE 11—PUPILS: ATTENDANCE BY

	1							1/1	idat	e Scl	2001							
								1/1	laar	1	1001			21.1				
			- 1	ì	Во	ys		1		_			(	Girls	3			_
High Schools	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over
56 Harriston.  57 Hawkesbury.  58 Huntsville.  59 Iroquois  60 Kemptville.  61 Kenora  62 Kincardine  63 Kingsville  64 Lakefield  65 Leamington  66 Listowel  67 Lucan  68 Madoc  69 Markdale  70 Markham  71 Meaford  72 Midland  73 Milton  74 Mimico  75 Mitchell  76 Morewood  77 Mount Forest  78 Nepean  79 Newburgh  80 Newcastle  81 New Liskeard  82 Newmarket  83 Niagara  84 Niagara Falls S  85 Norwich  86 Norwood  87 Oakville  88 Omemee  89 Orangeville  90 Paris  91 Parkhill  92 Parry Sound  93 Pembroke  94 Penetanguishene  95 Petrolia  96 Plantagenet  97 Port Colborne  98 Port Dover  99 Port Elgin  100 Port Hope  101 Port Perry  102 Port Rowan  103 Prescott  104 Richmond Hill  105 Ridgetown  106 Rockland  107 Scarboro  108 Shelburne  109 Simcoe  110 Smithville	1 1	3 2 4 1 3 2 2 4 1 3 2 2 2 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2	3232327224541141154125521294012324103622423221 112 464227 51	2 4 10 6 3 9 6 7	6 6 3 4 3 2 3 12 4  6 3 8	6 1 3 2 1  3 7 5 6 1 3 7	1 2 5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			2  8  9 7 3 4  1 1 1 3 2  2  2  1 6  2 1 1 5 1 6  2 1 1 6  2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4202555663211231555311133355331115555512224224212126670 .8782	45 107 796 773 148 166 166 172 123 111 173 136 765 812 153 166 177 188 188 199 111 111 111 111 111 111 111	5 3 2 6 14 5 2 7 4	2 1 5 3 1 4	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 2

AGE, SEX AND GRADE (Continued)

	Upper School												ys	ris	led
	Boys							G	irls				of Bo	of Gir	Enrol
14 years 15 years 16 years	17 years 18 years	19 years	20 years	21 and over	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over	Total No. of Boys	Total No. of Girls	Total No. Enrolled
102	2 3 4 3 2 3 5 4 1 3 2	1 1 1 1 1 4 2 1 1 3 2 2 1 1 2 2 2 1 1 1 5 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 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 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	33	2 1 4 3 3	3 3 4 4 1 1 4 4 4 5 2 2 4 4 3 5 5 2 2 4 4 3 3 5 2 2 4 4 3 3 4 4 2 2 4 2 2 4 3 3 4 4 2 2	1	2	1	52 31 38 42 62 94 75 59 24 116 94 36 47 36 41 136 41 138 23 64 41 20 61 138 31 147 45 37 86 87 88 193 89 193 193 193 193 193 193 193 19	644 455 777 688 1099 1111 922 788 446 144 131 544 599 477 182 122 136 116 166 624 911 176 178 88 85 55 101 174 74 74 136 36 123 433 43 43 44 154 566 311 146 661 1166 48	116 176 115 110 171 205 167 137 70 260 225 90 106 83 151 198 260 180 225 312 447 155 312 96 47 172 319 67 247 123 199 175 92 187 367 140 265 59 215 82 280 91 167 249 159 259 215 82 280 91 167 249 159 27 89

TABLE 11—PUPILS: ATTENDANCE BY

								Lo	wer	Sch	ool,	For	rm I					
					В	oys										Girl	ls	
High Schools		12 years	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over	10 years	11 years	12 years	13 years	14 years	15 years	16 years
111 Stirling 112 Streetsville 113 Sudbury 114 Sydenham 115 Thessalon 116 Thorold 117 Tillsonburg 118 Timmins 119 Trenton 120 Tweed 121 Uxbridge 122 Vaughan Road 123 Vienna 124 Walkerton 125 Wallaceburg 126 Wardsville 127 Waterdown 128 Waterford 129 Watford 130 Welland 131 Weston 132 Whitby 133 Wiarton 134 Williamstown 135 Winchester 136 Wingham	i	1 1 6 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 21 3 	8 5 10 4 6 20 6 12 8 2 2 5 3 3 5 1 2 2 2 3 10 5 6 3 11 1	18 2 2 7	4 4 2 4 2 6	1 1 1 1 7 7 1 1 1 1 1 1 2 1 1 2 1 2 2 1 1 1 2 2 1 1 2 2	1	2				1	3 3 1 1 8 8 3 1 1 2 2 4 4 1 1 1 1 1 1 3 3 3 3	5 7 15 10 6 11 12 15 4 10 8 27 1 6 5 1 1 4 8 8 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 6 6 1 1 10 9 8 21 15 4 1 1 5 4 4 1 1 1 8 6 6 3 4 4 4	4 4 4 7 8 8 7 5 18 6 4 25 5 3 10 4 111 6 3 3 12 21 7 4 4 3 2 3 3	1 4 1 6 4 3 4 8 2 1 9 5 6 6 1 7 2 1 4 6 2 4 1 4 3 3

AGE, SEX AND GRADE (Continued)

	Lower School	ol, Form II
	Boys	Girls
17 years 18 years 19 years 20 years 21 and over	11 years 12 years 13 years 14 years 15 years 16 years 17 years 18 years 19 years 20 years 21 and over	11 years   12 years   13 years   14 years   15 years   16 years   17 years   17 years   18 years   19 years   20 years   21 and over
111           112           113           114           115       2       1          116            117            118            119       3       1       1         120            121            122       2           123            124            125       1           126       1           127       1           130       2           131            132            133       6       3       6       2         134            135		

#### TABLE 11—PUPILS: ATTENDANCE BY

									Mid	dle	Scho	ol						
				]	Boys	3							(	Girls	3			
High Schools	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over
111 Stirling 112 Streetsville 113 Sudbury 114 Sydenham 115 Thessalon 116 Thorold 117 Tillsonburg 118 Timmins 119 Trenton 120 Tweed 121 Uxbridge 122 Vaughan Road 124 Walkerton 125 Wallaceburg 126 Wardsville 127 Waterdown 128 Waterford 129 Watford 130 Welland 131 Weston 132 Whitby 133 Wiarton 134 Williamstown 135 Winchester 136 Wingham		2 1 1 3 1 1	1 2 1 7 16 4 7 3	1 4 7 2 1 5 12 17 2 5 3 6	9 4 3 9 1 6 5 1 3 4 12 4 8 3 4 3 3	6	1 2	1	1 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 7 5 6	18 8 31 8 6 7	133 59 77 88 88 122 100 55 33 65 55 100 99 233 66 77	3 5 6 2 4 3 3 100 2 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	33		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

#### SUMMARY OF PUPILS BY

		10 yrs.	11 yrs.	12 yrs.	13 yrs.	14 yrs.
TOWER COMMON	Boys	8	140	858	2,190	2,777
Form I	Girls	8	171	961	2,547	2,995
LOWED COMON	Boys		3	96	672	1,648
LOWER SCHOOL Form II	Girls		10	116	771	1,886
MIDDLE SCHOOL	Boys				80	563
MIDDLE SCHOOL	Girls				98	700
HIDDED COMOON	Boys					6
UPPER SCHOOL	Girls					10
TOTAL C DV	Boys	8	143	954	2,942	4,994
TOTALS BY SEXES	Girls	8	181	1,077	3,416	5,591
GRAND TOTALS,	1925-26	16	324	2,031	6,358	10,585

AGE, SEX AND GRADE (Concluded)

	Upper School													ys	ris	led			
			Во	oys								G	irls				of Bc	of Gi	Enro
	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over	Total No. of Boys	Total No. of Girls	Total No. Enrolled
111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136		1 1 1	2	3 3 2 2 1 4  5 	2 1 4 4 1 2 1 3 3 5 3 1 1 1 7	11 12 4 12 13 22 3 33 1	1 1 1 1 2 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 4	7  2 2 1 4 1 4 2 4 4 1  3 2 2  3 1 2 2 3 1 2 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1 2 1 4 1 2 4 2 5 5 1 1 3	1 1 1 1 3	1 2 2	577 477 1266 500 300 733 999 988 999 455 644 1966 88 600 922 199 555 299 544 1333 1911 722 744 447 648 85	78 488 1366 666 79 777 1133 1200 1344 811 8223 144 700 1110 39 967 566 877 154 251 151 655 98	135 95 262 116 109 150 212 218 233 126 145 419 22 130 202 58 141 285 141 287 442 456 165 98 129 183

#### AGE, SEX AND GRADE

15 yrs.	16 yrs.	17 yrs.	18 yrs.	19 yrs.	20 yrs.	21 yrs. and over	TOTALS
2,041	823	192	40	12	5	3	9,089
1,992	799	228	53	33	9	8	9,804
1,862	1,179	458	115	46	8	7	6,094
2,316	1,459	608	190	46	14	13	7,429
1,579	. 2,221	1,837	989	393	119	62	7,843
1,850	2,667	1,922	862	281	66	37	8,483
83	310	614	616	360	121	107	2,217
99	414	758	676	326	101	57	2,441
5,565	4,533	3,101	1,760	811	253	179	25,243
6,257	5,339	3,516	1,781	686	190	115	28,157
11,822	9,872	6,617	3,541	1,497	443	294	53,400

TABLE 12—FINANCIAL

TABLE 12—FINANCIAL													
			Rec	eipt <b>s</b>									
Collegiate Institutes	Legislative Grants	Municipal Grants (county)	Municipal Grants (local)	Debentures	Balances and other sources	Total Receipts							
*1 Barrie *2 Brantford *3 Brockville *4 Chatham 5 Clinton 6 Cobourg *7 Collingwood 8 Cornwall *9 Fort William *10 Galt *11 Goderich *12 Guelph *13 Hamilton,Cen-	\$ c. 1,912 94 2,646 05 1,894 50 2,215 50 1,273 78 1,915 90 2,335 47 2,125 31 7,748 29 2,165 50 1,920 50 1,733 42	\$ c. 19,125 05  7,454 88 9,747 88 7,478 21 10,006 06 11,763 95 22,231 85  24,964 29 9,475 06	25,283 10 10,561 50 29,803 92	45,000 00	\$ c. 1,941 04 13,353 95 589 98 2,281 01 3,686 11 9,888 74 4,094 31 22,745 07 211 90 1,216 43 2,467 89 14,124 38	\$ c. 40,677 12 66,904 83 41,439 36 40,045 39 62,938 10 39,810 70 57,502 23 84,550 35 53,629 32 24,424 95 45,661 72							
tral Hamilton,Cen- tral (Caroline Street	3,871 63		127,494 00 34,056 00		54,788 78 2,503 06								
Hamilton, Delta *15 Ingersoll. *16 Kingston *17 Kitchener *18 Lindsay *19 London *20 Morrisburg *21 Napanee *22 Niagara Falls. *23 North Bay *24 Orillia *25 Oshawa *26 Ottawa *27 Owen Sound *28 Perth *29 Peterborough *30 Picton *31 Port Arthur *32 Renfrew *33 St. Catharines *34 St. Mary's *35 St. Thomas *36 Sarnia *37 SaultSte.Marie *38 Seaforth *39 Smith's Falls *40 Strathroy	2,135 00 2,329 83 1,845 73 2,052 85 1,951 25 5,308 95 2,181 77 1,985 26 1,925 50 1,356 37 3,151 60 1,796 75 2,086 25 4,234 32 9,183 14 2,338 75 2,090 00 2,153 50 2,487 50 9,879 29 1,648 50 2,453 12	7,698 69 15,155 36 18,937 41 24,136 12 8,532 91 14,239 49 3,759 32 11,578 25 10,957 03 8,718 37 15,686 08 13,412 16 28,117 36 16,446 11 15,424 53 12,559 92 10,577 71 7,072 11 6,985 74 10,955 37	116,689 00 15,500 00 50,837 48 38,455 07 17,500 00 209,697 33 5,719 61 6,343 22 26,261 59 46,868 87 22,000 00 43,235 90 215,985 85 31,600 00 12,305 95 70,200 00 7,477 15 56,233 94 12,662 00 58,576 63 11,500 00 44,175 52 56,982 09 62,762 23 6,234 60 33,000 00 53,385 89		47,414 16 1,578 66 13,202 61 1,602 06 1,959 85 103,856 62 1,080 97 8,021 73 8,534 20 29 30 20,421 65 15,730 11 38,543 25 655 59 20,081 12 2,569 25 11,267 90 5,682 43 4,895 84 25,850 87 8,378 55 892 77 2,380 43 2,566 03 14,897 92 2,218 16 4,619 37 449 50	167,056 93 26,487 75 65,849 59 57,324 65 40,532 26 619,019 90 17,179 22 37,952 89 40,506 36 52,207 12 56,181 67 71,908 30 256,454 60 42,330 33 51,224 75 74,566 00 34,243 46 66,150 69 54,858 34 103,212 36 21,968 55 62,646 32 74,409 94 75,207 55 33,358 75 44,743 39 67,392 00 19,917 37							
*Toronto 42 Bloor. 43 Harbord 44 Humberside. 45 Jarvis 46 Malvern 47 North 48 Oakwood 49 Parkdale 50 Riverdale 51 Vankleek Hill. *52 Walkerville *53 Windsor *54 Woodstock	2,041 06 3,553 62 2,013 75 3,919 86 2,182 25 2,455 37 2,966 75 1,803 50 2,949 25 1,950 66 2,522 91 3,416 08 2,765 12	10,695 56	71,170 11 310,522 36 113,810 96 124,769 01 84,388 55 91,734 95 95,291 09 95,468 32 105,942 64 4,500 00 44,000 00 143,357 34 33,397 00		23,613 14 115,489 14 15,324 17 4,310 80 28,572 18 2,939 56 22,533 01 1,108 76 681 45 16,867 99 38,474 34 15,531 01 3,549 64	96,824 31 429,565 12 131,148 88 132,999 67 115,142 98 97,129 88 120,790 85 98,380 58 109,573 34 34,014 21 84,997 25 162,304 43 56,960 48							

*Board of Education.

STATEMENT

1 2 3 4 5 6 7 8 9 10 11 11	\$ c. 32,332 00 58,307 94 30,070 00 30,880 00 12,739 50 23,148 00 24,207 00 25,520 00 39,551 52 30,488 84 15,312 00 33,468 21 113,291 50 21,300 00	Buildings, Sites and all perman. See 1998 40. 345 29. 345 29. 345 29. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89. 345 89.	\$ c.390 09 1,629 71 696 17 599 31 28 55 881 57	Tiperry, scientific Property and Scientific Property Propert	Art. manual Art. m	\$ c. 5,905 od. 6,179 76 6,838 84 2,293 14 5,958 84 2,293 14 5,958 81 1,208 25 4,985 50 42,192 54 18,356 37 3,682 9,976 13	\$ c. 39,541 89 66,904 83 40,681 79 38,749 10 15,148 90 30,675 90 35,620 07 32,816 77 84,550 35 50,512 88 20,435 89
2 3 4 5 6 7 8 9 10 11	\$ c. 32,332 00 58,307 94 30,070 00 30,880 00 12,739 50 23,148 00 24,207 00 25,520 00 39,551 52 30,488 84 15,312 00 33,468 21	345 29 	390 09 1,629 71 696 17 599 31 28 55 881 57 	\$ c. 421 94 215 44 156 56 410 95 447 90 143 93 302 64 682 32 989 05 1,406 36 721 02	\$ c. 326 02 571 98 64 85  87 50 101 95 60 89 57 55 62 05	\$ c. 5,905 04 6,179 76 9,348 92 6,858 84 2,293 14 5,958 08 11,208 25 4,985 50 42,192 54 18,356 37 3,682 95	\$ c. 39,541 89 66,904 83 40,681 79 38,749 10 15,148 69 30,675 90 35,620 07 32,816 77 84,550 35 50,512 88
12		760 00	6,074 01			,,,,,	48,402 74
13	21,300 00			171 17		38,931 23	159,227 91
		3,459 87	1,048 93	1,091 22		9,659 04	36,559 06
14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41	62,154 50 18,691 00 54,912 12 31,170 01 32,548 50 148,333 75 12,618 94 18,744 30 26,046 13 30,588 10 25,945 82 34,493 67 178,302 50 29,710 61 20,257 38 55,812 06 17,808 75 40,558 00 23,614 02 52,333 46 18,518 81 49,868 90 40,973 67 38,750 00 15,080 00 31,692 10 49,105 16 15,680 00	371 10 970 00 1,143 33 38 86 225,381 97 9,120 53 388 29 2,061 30 16,372 08 8,186 69 971 84 366 06 2,944 12 495 50 435 86 118 29 1,372 39 1,511 01 75 00 116 35 2,500 00	489 05 1,749 02 292 68 602 38 3,908 31 247 78 583 08 330 38	4,860 86 216 84 999 46 1,700 41 494 30 1,442 61 631 11 1,049 65 25 00 145 38 1,048 05 979 38 1,461 85 220 25 585 25	29 54 144 05 460 60 2,392 35 325 00	90,508 64 5,352 79 6,419 67 20,139 25 6,379 24 151,801 74 3,681 39 4,331 46 13,716 56 16,396 92 8,290 16 11,031 12 59,643 25 11,271 92 7,324 98 15,625 72 3,800 00 19,946 92 26,072 79 45,300 48 3,280 04 9,499 85 31,289 04 9,499 85 31,289 04 9,499 85 31,289 63 31,215 07 16,256 52 8,031 75 6,354 65 3,321 58	157,895 10 25,725 73 65,223 60 53,341 21 40,024 34 530,897 92 17,179 22 33,973 07 40,506 36 49,191 70 51,656 11 54,936 67 244,748 79 42,103 53 38,934 48 72,220 10 22,266 80 63,366 35 50,010 93 97,885 46 21,959 58 62,646 32 74,409 94 70,467 40 31,557 87 43,886 82 62,843 83 19,835 38
42 43 44 45 46 47 48 49 50 51 52 53 54	57,120 63 91,777 13 95,665 77 98,203 50 60,474 63 73,455 16 100,200 22 83,145 20 89,143 59 13,580 00 33,218 75 104,301 22 40,330 00 2,605,544 57	5,830 49 735 10 12,500 36 2,979 33 35,205 71 5,759 54 1,402 67 	1,813 53 3,152 17 2,175 65 2,484 81 5,176 10 3,940 98 6,202 09 1,734 31 4,825 52	1,486 78 696 36 983 89 896 17 654 57 453 63 635 11 754 85 486 78 240 77 283 70 3,952 88 34 59	758 44 549 09 102 08 793 10 113 18	10,982 74 276,900 64 15,750 36 27,051 67 13,133 78 13,520 57 11,592 32 12,746 22 13,488 02 1,939 00 36,610 99 37,644 30 11,008 72	77,234 17 373,261 40 127,076 03 132,634 85 114,644 79 97,129 88 120,790 85 98,380 58 109,220 61 16,430 90 71,105 09 159,703 61 56,960 48

TABLE 12—FINANCIAL

	Receipts						
High Schools	Legislative Grants	Municipal Grants (county)	Municipal Grants (local)	Debentures	Balances and other sources	Total Receipts	
1 Alexandria 2 Alliston 3 Almonte 4 Amherstburg 5 Arnprior 6 Arthur 7 Athens 8 Aurora 9 Avonmore 10 Aylmer *11 Beamsville *12 Belleville *13 Blenheim 14 Bowmanville *15 Bracebridge *16 Bradford 17 Brampton *18 Bridgeburg *19 Brighton 20 Burford 21 Burlington *22 Caledonia *23 Campbellford *24 Carleton Place *25 Cayuga 26 Chapleau 27 Chesley 28 Chesterville 29 Cobalt *30 Colborne 31 Cochrane 32 Deseronto 33 Dundalk *34 Dundas *35 Dunnville 36 Durham 37 Dutton 38 East York 39 Elmira *40 Elora *41 Essex *42 Exeter *43 Fergus 44 Flesherton 45 Finch 46 Forest *47 Fort Frances *48 Gananoque 49 Georgetown 50 Glencoe *51 Gravenhurst *52 Grimsby *53 Hagersville *54 Haileybury *55 Hanover *56 Harriston	\$ c, 1,618 00 1,577 13 1,606 80 2,068 25 1,906 56 1,405 12 1,696 11 1,953 42 1,318 69 1,725 79 1,829 51 1,800 93 902 79 1,914 55 7,729 32 1,217 34 1,742 01 1,539 10 1,302 74 1,477 42 1,923 49 1,816 32 1,867 75 1,847 14 1,377 25 3,078 70 1,569 44 1,029 38	2,529 29 6,913 63 4,837 50 8,544 87 2,862 41 8,152 96	1,000 00 20,000 00 4,500 00 7,300 00 4,000 00 4,750 00 5,069 00 3,700 00 4,200 00 17,955 00 11,628 45 4,500 00 3,000 00 5,871 81 1,000 00 4,000 00 8,500 00	42,900 19 14,030 00 241,375 00	1,124 17 2,214 41 1,515 79 9,583 44 3,606 04 5,212 83 6,967 52 4,315 43 761 12 32 00 478 68 3,171 91 185 21 19,511 90 2,462 12	31,830 56 15,871 49 13,543 59 12,240 52 8,550 14 22,292 58 16,518 21 26,100 71 24,235 71	

### AND HIGH SCHOOLS (Continued)

STATEMENT (Continued)

		Expe	nditures			
Teachers' Salaries	Buildings, Sites and all perman- ent improve- ments	Repairs to school accommodations	Library, scientific apparatus, maps, etc., typewriters, and equipment for physical culture	Art, manual training, house- hold science and agricultural dept.	School books, stationery, prizes, fuci, examina-tions, and all other expenses	Total Expenditure
\$ c c c c c c c c c c c c c c c c c c c	\$ c. 390 24  0 2,400 00  1,628 57  148 44  1875 69  0 34,099 31  15,316 31  10 25  70 42  2,397 78  1,878 37  1,441 90  1,098 58  884 49  1,911 17  1,370 00  1,611 32  159 13  962 75  27 60  875 02  42 2,25 92  3,086 87  204 30  1,160 00  1,106 53  704 78  1,696 02  1,707 60  690 04  46 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00  1,000 00	206 75 144 48 454 45 296 51 22 03 204 69	\$ c. 2.2 362 22 39 44	252 44 6 00 239 59 1,288 12 216 44 253 49 40 55	\$ c. 6,632 51 2,344 08 1,798 66 11,303 32 4,046 87 920 00 2,712 01 11,096 16 1,473 03 5,459 43 30,889 47 5,380 88 4,825 82 17,358 28 8,017 72 4,129 97 4,147 33 4,100 02 4,835 46 3,706 73 4,650 68 9,365 18 3,617 78 3,552 33 3,762 65 11,955 61 904 20 3,177 43 1,043 23 1,595 07 902 15 1,936 68 3,265 53 1,910 06 7,058 67 1,649 97 1,397 12 133,599 48 4,76 63 1,577 10 3,664 77 1,584 00 2,079 40 1,092 54 8,180 83 1,736 92 11,887 39 2,798 64 2,182 67 1,947 11 1,491 80 3,048 93 6,607 40 6,469 97 4,413 92	\$ c 18,539 36 12,824 33 14,118 01 24,943 32 26,246 31 10,079 58 14,610 81 24,981 42 9,344 73 16,465 31 47,734 30 48,881 72 11,844 82 31,717 36 35,722 67 34,153 87 11,736 63 58,722 67 34,153 87 11,736 40 11,836 63 58,722 67 34,153 87 11,736 40 11,856 63 58,722 67 34,153 87 11,736 40 11,856 83 7,704 79 20,096 10 21,369 75 12,547 14 24,654 87 13,677 38 10,608 83 7,700 20 9,714 29 4,955 80 8,515 11 11,530 48 19,217 06 25,203 06 10,209 39 11,017 65 149,003 81 10,133 59 7,861 24 18,469 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 13,840 85 14,940 85 14,940 85 14,940 85 14,940 85 14,940 85 14,940 85 14,940 85 14,940 8

#### COLLEGIATE INSTITUTES

TABLE 12—FINANCIAL

				Receip	ts	
High Schools	Legislative Grants	Municipal Grants (county)	Municipal Grants (local)	Debentures	Balances and other sources	Total Receipts
*57 Hawkesbury. *58 Huntsville 59 Iroquois *60 Kemptville *61 Kenora *62 Kincardine 63 Kingsville 64 Lakefield 65 Leamington *66 Listowel 67 Lucan 68 Madoc 69 Markdale 70 Markham 71 Meaford *72 Midland *73 Milton 74 Mimico 75 Mitchell 76 Morewood *77 Mount Forest 78 Nepean *79 Newburgh *80 Newcastle 81 New Liskeard 82 Newmarket *83 Niagara *84 Niagara Falls,	\$ c. 1,124 03 6,029 31 1,458 31 1,533 12 3,152 80 1,882 58 1,660 89 1,344 05 1,488 23 1,048 67 1,558 41 1,904 59 2,089 75 1,386 30 1,894 50 1,733 75 944 33 1,448 38 1,512 90 1,130 11 829 99 3,487 53 1,549 85	\$ c. 3,442 10 	\$ c. 4,416 22 6,587 40 1,500 00 6,189 19 20,000 00 5,228 30 5,500 00 3,000 00 11,500 00 2,200 00 2,200 00 25,634 48 2,294 37 8,000 00 25,063 70 16,900 00 3,487 31 3,650 00 13,000 00 1,503 00 3,236 28 11,253 64 7,500 00 5,159 37	6,000 00 12,889 28	\$ c.1 579 06 660 66 5905 60 478 29 6,630 54 5,762 89 1,232 62 2,512 18 10,967 49 3,825 44 111 65 6,208 57 3,137 63 3,094 36 342 07 1,017 85 534 11 1,756 67 520 56 8,341 38 1,901 05 2,449 74 1,828 83 60 371 62 1,750 60 2,817 78	\$ c 9,561 41 13,277 99 15,542 83 14,703 20 29,783 34 21,073 12 15,868 16 10,729 35 39,454 98 25,718 18 10,412 15 16,041 91 13,597 63 16,734 80 18,200 01 33,899 36 18,820 41 25,855 17 12,698 43 13,717 35 13,545 82 29,437 79 9,587 74 5,187 33 21,112 79 43,895 50 13,863 95
South.  85 Norwich.  86 Norwood.  87 Oakville.  88 Omemee.  89 Orangeville.  90 Paris.  91 Parkhill.  92 Parry Sound.  93 Pembroke.  94 Penetan'hene  95 Petrolia.  96 Plantagenet.  97 Port Colborne  98 Port Dover.  99 Port Elgin.  100 Port Hope.  *101 Port Perry.  *102 Port Rowan.  *103 Prescott.  *104 Rich'd Hill.  105 Ridgetown.  106 Rockland.  107 Scarborough  *108 Shelburne  *109 Simcoe.  110 Smithville.  *111 Stirling.	2,171 54 1,638 50 1,377 69 1,954 50 835 22 1,759 43 1,844 42 1,420 95 3,614 52 1,526 50 1,449 45 1,453 39 870 18 1,814 46 1,285 65 1,078 25 1,544 47 4,112 29 898 99 1,482 98 1,835 05 1,538 68 927 97 20,167 89 1,495 58 1,669 99 1,486 47 1,727 60	2,846 40 21,847 12 7,566 43 3,090 22 7,727 33 12,342 16 5,429 23	1,516 82 9,773 65 3,400 00 6,000 00 2,003 37 5,470 00 3,261 32 4,429 26 6,000 00		20,844 06 9,104 48 2,772 60 828 14 667 35 2,605 12 4,417 34 146 19 11,660 44 260 13 7,214 72 7,147 22 5,302 15 57 50 2,803 96 251 60 1,566 74 1,431 25 2,198 90 919 35 3,241 51 55,672 65 300 67 378 80 9,589 82 7,407 93	86,910 15 24,133 85 13,725 58 23,053 67 6,056 27 21,085 19 24,117 78 10,064 87 14,925 01 155,008 18 10,159 03 31,886 99 14,157 51 21,871 61 7,158 27 11,352 38 26,819 40 14,882 14 5,170 95 15,494 28 29,281 07 16,024 46 9,263 07 81,310 54 12,864 90 18,820 21 22,505 52 19,678 35

### AND HIGH SCHOOLS (Continued)

STATEMENT (Continued)

			E	xpenditures		<del></del>	<del></del>
	Teachers' Salaries	Buildings, Sites and all permanent improvements ments Repairs to school accommodations		Library, scientific apparatus, maps. etc., typewriters. and equipment for physical culture	Art, manual training, house- hold science and agricultural dept.	School books, stationery, prizes, fuel, examinations, and all other expenses	Total Expenditure
57 58 59 60 61 62 63 64 65 66 67 70 71 72 73 74 75 76 77 78 80 81 82 83	\$ c. 6,200 00 8,471 20 8,340 00 11,972 78 15,840 00 12,196 00 11,331 00 5,600 00 19,840 00 14,275 73 7,853 40 8,660 00 6,020 00 9,730 00 13,120 00 13,120 00 18,499 44 14,152 00 9,808 42 4,680 00	\$ c. 500 00 	757 41 77 25 229 09 732 49 1,430 52 47 80 769 59  186 77 350 41 28 000 56 35 42 25 160 26 1,213 30 170 89 97 67 136 27  309 86 606 82 47 34 40 45 64 93	\$ c. 103 20 388 85 174 00	24 30	2,000 80 1,359 00 1,140 09 1,617 86 5,463 64 2,221 09 2,433 95 2,935 22 3,593 49 10,189 79 2,277 40 6,623 78 1,179 49 6,042 47 2,863 02 10,775 54 3,772 26 5,004 58 2,331 09 940 83 1,570 70 4,815 81	\$ c. 9,561 41 10,296 30 9,883 18 14,438 13 29,783 34 14,663 54 14,849 19 10,667 62 24,244 90 25,718 18 10,158 80 15,832 55 7,315 75 16,040 85 18,107 44 30,427 01 18,708 35 23,266 82 12,389 51 11,300 56 27,697 29 6,908 04 5,187 33 20,897 11 27,698 02 9,312 47
84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 107 108 109 110	8,100 00 12,361 00	50 00 106 50 1,723 45 1,900 00 364 13 296 25 721 48 530 60 10 60 914 52 34,380 22 395 00 3,201 10	244 38 37 94 550 24 59 31 122 10 273 23 273 23 50 00 26 64 175 58 1,016 19 35 14 37 97 203 86 414 48 275 81	112 90 303 21 866 44 14 84 	210 83 210 83 210 83 210 83 200 00 48 05 19 00 163 30	16,991 30 7,966 53 3,360 73 3,917 57 2,404 19 5,584 96 1,705 64 2,013 77 19,030 88 2,080 93 4,320 91 585 18 3,275 74 868 89 1,285 26 3,731 30 2,655 23 1,064 90 2,693 13 7,847 75 3,117 40 1,057 21 20,774 76 2,319 14 2,761 62 1,839 60 2,364 07	52,362 11 18,069 96 11,969 77 21,936 57 5,600 49 18,004 74 19,594 97 9,964 92 14,925 01 10,159 03 22,710 86 8,032 94 21,822 49 7,158 27 7,673 76 21,000 69 13,355 07 5,170 95 12,794 13 23,098 34 15,689 45 6,469 77 76,262 30 12,459 11 18,434 21 13,979 81 12,585 18

### COLLEGIATE INSTITUTES

TABLE 12—FINANCIAL

				Receipt	s	
High Schools	Legislative Grants	Municipal Grants (county)	Municipal Grants (local)	Debentures	Balances and other sources	Total Receipts
112 Streetsville. 113 Sudbury 114 Sydenham *115 Thessalon 116 Thorold 117 Tillsonburg. 118 Timmins 119 Trenton 120 Tweed. *121 Uxbridge 122 Vaughan Rd. *123 Vienna 124 Walkerton *125 Wallaceburg. *126 Wardsville 127 Waterdown 128 Waterford 129 Watford 130 Welland *131 Weston *132 Whitby *133 Wiarton 134 Williamstown 135 Winchester 136 Wingham	\$ c.1 1,028 38 1,529 67 3,112 04 1,429 42 1,982 05 11,280 87 1,993 51 1,752 87 1,900 82 283 00 701 19 1,590 92 1,628 48 845 27 1,359 58 1,194 64 1,634 50 1,726 19 416 50 2,615 97 1,510 15 1,465 09 1,666 41 1,581 02	\$ c. 4,683 08 6,369 11 9,850 00 6,357 93 11,083 16  5,195 93 8,596 08 11,682 28  1,890 26 6,722 04 8,212 32 2,603 04 6,951 12 4,579 96 5,968 38 9,184 72 26,653 87 8,041 26 6,335 65 1,418 13 6,730 24 8,192 70	\$ c. 1,100 00 26,500 00 7,000 00 2,500 00 16,161 79 11,000 00 1,450 00 7,800 00 13,500 00 1,900 00 5,000 00 10,740 70 1,304 95 5,500 00 21,369 74 6,659 71 4,956 42 3,500 00 7,747 83 1,800 00 5,781 20		\$ c. 1,291 85 1,209 85 1,209 86 1,317 49 3,278 91 8,062 89 4,604 48 12,177 23 8,414 71 281 95 40 00 2,025 44 4,310 33 1,166 47 618 59 3,685 87 3,001 76 7,126 16 502 50 5,987 97 1,369 78 4,254 89 5,555 48 6,899 14 2,285 92	\$ c. 8,103 26 37,538 61 12,697 16 10,912 04 18,066 26 23,628 10 38,047 14 30,366 67 20,213 66 21,665 05 204,053 77 6,516 89 17,623 29 21,747 97 5,371 85 17,496 57 11,776 36 19,229 04 32,783 15 39,718 05 16,983 43 15,600 69 16,186 53 17,095 79 17,840 84
<ol> <li>Totals, High Schools</li> <li>Totals, Collegiate Institutes</li> </ol>	269,693 19 147,873 53	ĺ í	935,990 03 3,138,061 2 <b>1</b>	,		3,384,797 18 4,820,640 63
3 Grand Totals, 1926–27	417,566 72	1,351,540 09	4,074,051 24	969,959 31	1,392,320 45	8,205,437 81
4 Increases 5 Decreases	25,641 24	108,382 80	11,867 56	401,105 63	294,996 63	283,952 52
6 Percentages	5.09	16.47	49.65	11.82	16.97	

^{*}Board of Education.

### AND HIGH SCHOOLS (Continued)

STATEMENT (Continued)

			Ex	penditures			
	Teachers' Sadaries	Buildings, Sites and all perman- ments	Repairs to school accommodations	Library, scientific apparatus, maps, etc., typewriters, andequipment for physical culture	Art, manual training, house- hold science and agricultural dept.	School books, stationery, prizes. finel, examinations, and all other expenses	Total Expenditure
112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136	\$ c.1 6,200 00 26,049 56 9,097 10 6,960 00 11,480 00 15,308 57 18,513 38 17,150 00 8,780 00 11,920 00 11,302 45 3,696 15 10,840 00 14,474 04 3,980 00 6,000 00 9,720 00 19,557 98 32,992 72 12,807 97 9,996 74 8,570 00 13,779 00 13,779 00	\$ c.  185 00 871 50 1,450 08 355 65 491 78 3,087 62 222 00 589 20 81 10 176,491 37 900 00 175 28 881 08 208 74 2,000 00 182 91	\$ c. 18 00 1,846 42 387 50 27 30 456 55 138 51 239 14 715 70 202 15 195 03 	\$ c.  45 00 432 70 216 07 68 00 230 52 764 75	\$ c. 114 75 200 70 224 85 104 51	\$ c.1 1,033 58 5,482 68 1,792 59 2,127 25 5,729 61 3,272 15 14,355 54 11,808 34 1,823 50 9,328 36 13,676 53 654 58 2,384 50 2,430 19 5,760 70 2,356 26 1,172 58 2,764 52 7,611 64 5,377 74 2,897 89 2,224 94 2,310 71 2,318 99	\$ c. 7,366 33 33,608 66 12,581 39 10,780 70 18,089 81 19,441 53 36,960 43 29,896 04 11,394 85 21,577 09 204,053 77 5,403 73 13,604 71 18,259 71 4,883 23 13,301 50 7,716 82 12,968 33 31,930 28 39,717 68 16,583 30 12,493 74 14,404 94 12,625 88 16,613 49
1	1,556,358 58	344,807 77	46,464 81	41,048 42	5,360 70	730,027 59	2,724,067 87
2	2,605,544 57	364,929 10	84,113 27	37,294 10	8,025 64	1,294,189 04	4,394,095 72
3	4,161,903 15	709,736 87	130,578 08	78,342 52	13,386 34	2,024,216 63	7,118,163 59
4 5	175,870 67	654,299 34	6,350 95	4,882 82	1,045 27	193,337 38	771,343 19
6	58.47	9.97	1.83	1.10	.19	28.44	

### COLLEGIATE INSTITUTES AND

#### TABLE 12-VALUE OF SITES, BUILD.

Sites, Buildings and Furniture	Collegiate Institutes	High Schools	Totals	Percentage of General Equipment
Value school sites, buildings and furniture	\$14,865,655	\$8,216,234	\$22,181,889	
Increase for the year	\$519,639	\$505,505	\$125,144	
Equipment	Collegiate Institutes	High Schools	Totals	Percentage of Special Equipment
1. GENERAL: Library. Scientific apparatus. Charts, maps, globes. Art models. Typewriters. Biological specimens. Equipment for physical culture. Gymnasium (not including equipment). Museum. Aquarium, herbarium, etc. Pictures.  Total value. Increase for the year.	183,166 15,296 7,653 42,271 15,915 52,115 976,928 9,597 1,349 26,101 \$1,429,937	139,206 19,736 11,007 44,014 14,648 32,221 360,572 596 126 14,430 \$723,640	322,472 35,032 18,660 86,285 30,563 84,336 1,337,500 10,193 1,475 40,531 \$2,153,577	15.00 1.63 .87 4.01 1.42 3.92 62.16 .47 .07 1.89

# HIGH SCHOOLS (Concluded) INGS, FURNITURE AND EQUIPMENT

Equipment—Continued	Collegiate Institutes	High Schools	Totals	Percentage of Special Equipment
2. SPECIAL  Manual Training:  Woodwork  Woodturning  Forging  Machine Shop Practice	\$25.891 7,949 1,537 9,359	\$483 550 267		
Total	\$44,736	\$1,300		48.03
Household Science: Cookery, sanitation and hygiene Handiwork and machine sewing Laundry work	\$24,641 3,381 542	\$2,158 578 87	\$26,799 3,959 629	
Total	\$28,564	\$2,823	\$31,387	32.75
Agriculture	\$4,710	\$13,713	\$18,423	19.22
Total value, special equipment	\$78,010	\$17,836	\$95,846	
Increase for the year	\$1,158	\$5,181	\$4,023	
Total value, all equipment	\$1.507,947	\$741,476	\$2,249,423	
Increase for the year	\$211,212	\$69.114	\$280,326	

# TABLE 13—PUPILS: ATTENDANCE AND CLASSIFICATION BY FORMS AND IN THE

						Number of   Number of							
		At	tenda	nce		Number of Pupils in—						per o	
Continuation Schools	Number of Pupils on the Roll for the Year	Boys	Girls	Average Daily Attendance	Number Admitted for the First Time to a Second'y Sch.	Lower School, Form I	Lower School, Form II	Middle School	Upper School	Sch. Sec. or Sect'ns forming the Cont'n School District	County Outside Con. Sch. District	Adjacent County or Counties	Other Places
1 Acton. 2 Agincourt. 3 Ailsa Craig. 4 Alvinston. 5 Arkona. 6 Ayr 7 Bancroft. 8 Bath. 9 Beachburg. 10 Beaverton. 11 Beeton. 12 Belmont. 13 Blackstock. 14 Blind River. 15 Blyth. 16 Bobcaygeon. 17 Bolton. 18 Bothwell. 19 Bowesville. 20 Brooklin. 21 Brownsville. 22 Bruce Mines. 23 Brussels. 24 Burk's Falls. 25 Caledon East. 26 Cannington. 27 Capreol. 28 Cardinal. 29 Carp 30 Chalk River. 31 Chatsworth. 32 Claremont. 33 Clifford. 34 Cobden. 35 Coldwater. 36 Comber. 37 Coniston. 38 Consecon. 39 Cookstown. 40 Cooksville. 41 Creemore. 42 Delaware. 43 Delhi. 44 Delta. 45 Denbigh. 46 Dorchester. 47 Drayton. 48 Drescen. 49 Drumbo. 50 Dryden. 51 Edgar. 52 Eganville (RCSS) 54 Elgin.	72 39 57 70 12 53 33 56 80 80 80 71 41 32 32 32 53 63 62 31 53 63 62 32 53 32 54 44 49 49 53 33 56 81 10 57 31 32 32 57 33 44 49 49 49 40 40 40 40 40 40 40 40 40 40 40 40 40	30 19 25 39 4 20 20 10 23 33 31 7 22 19 10 6 25 20 11 22 2 16 13 31 10 24 24 24 21 11 10 11 11 11 11 11 11 11 11 11 11 11	42 20 32 31 31 22 23 33 47 35 49 22 23 37 38 42 19 5 36 19 22 37 38 42 19 5 36 21 16 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	63 26 48 59 84 43 327 511 71 46 62 36 24 44 45 8 45 25 25 45 22 41 47 29 43 75 75 48 28 27 48 28 27 48 28 27 48 28 29 29 29 20 30 30 30 30 30 30 30 30 30 30 30 30 30	27 23 16 24 7 19 15 15 10 21 21 23 23 23 15 8 16 16 16 17 7 24 3 13 24 7 20 20 20 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	35 23 17 21 7 20 14 10 22 23 31 5 21 15 11 15 11 15 11 15 11 11 9 15 10 12 15 17 24 3 3 15 24 17 20 21 21 21 21 21 21 21 21 21 21 21 21 21	14 8 19 20 5 12 12 13 16 27 3 10 11 12 20 7 1 13 9 14 21 13 14 22 23 4 17 10 11 11 10 11 11 11 11 11 11	17 17 23 12 20 12 9 18 26 26 26 16 27 34 3 21 23 13 8 21 6 12  21 16 25 13 40 32 11 21 21 21 21 21 21 21 21 21 21 21 21	8	53 22 22 19 9 43 25 55 55 55 57 37 10 30 20 44 43 22 13 34 28 88 26 10 53 31 13 58 7 28 88 16 28 17 28 29 21 21 21 21 21 21 21 21 21 21	0.4	2 2	1

SCHOOLS

BY SUBJECTS; DESTINATION. RELIGIOUS AND COMMENCEMENT EXERCISES SCHOOLS

	IOOLS	Number H	of Pur	oils fro	om Fam ed as b	ilies wh	ose		No. of	Pupils in	the Va	rious Su	bjects
	Commerce	Agriculture	Law, Medicine, Dentistry or the Church	Teaching	The Trades	Labouring Occupations	Other Occupations	Without Occupation	English Grammar	English Composition and Rhetoric	English Literature	Canadian History	British History
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 6 37 38 39 40 41 42 43 44 44 54 6 47 48 49 50 51 52 3 54	20	25 40 25 40 25 377 30 16 6 377 21 10 38 11 21 21 21 21 21 21 21 21 21 21 21 21 2		3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	55 30 100 62 22 133 23 24 48 88 55 11 44 44 42 21 133 88 88 55 12 133 130 14 14 15 16 17 17 17 18 18 18 18 18 18 18 18 18 18	30 5 6 6 7 2 2 2 10 3 3 5 5 1 1 11 11 12 2 4	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 2 5 5 1 1 1 1 5 5 1 3 3 3 1 2 2 1 1 1 4 4 2 2 1 1 1 4 4 2 2 1 1 1 1	17 18 1 11 11 99 55 66 100 66 222 18 18 19 19 14 18 8 8 2 77 99 23 3 17 100 7 7 100 7 7 100 7 7 100 7 7 100 8 1 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	622 311 77 522 544 440 533 336 560 577 311 300 533 388 599 211 422 303 394 428 377 777 777 777 777 777 777 77	34 8 37 77 96 34 38 9 39	12 18 6 10	9 12 11 3 28 20 5 7 17 20

### TABLE 13—PUPILS: ATTENDANCE AND CLASSIFICATION BY FORMS AND IN THE

IN THI										
Number	of Pupi	ls in the	e Variou	ıs Subje	cts (Co	ontinue	d)	1		
Continuation Schools	Ancient History	Geography	Physiography	Arithmetic and Mensuration	Algebra	Geometry	Trigonometry	French	Latin	
1 Acton. 2 Agincourt. 3 Ailsa Craig. 4 Alvinston. 5 Arkona. 6 Ayr. 7 Bancroft. 8 Bath. 9 Beachburg. 10 Beaverton. 11 Beeton. 12 Belmont. 13 Blackstock. 14 Blind River. 15 Blyth. 16 Bobcaygeon. 17 Bolton. 18 Bothwell. 19 Bowesville. 20 Brooklin. 21 Brownsville. 22 Bruce Mines. 23 Brussels. 24 Burk's Falls. 25 Caledon East. 26 Cannington. 27 Capreol. 28 Cardinal. 29 Carp. 30 Chalk River. 31 Chatsworth. 32 Claremont. 33 Clifford. 34 Cobden. 35 Coldwater. 36 Comber. 37 Coniston. 38 Consecon. 39 Cookstown. 40 Cooksville. 41 Creemore. 42 Delaware. 43 Delhi. 44 Delta. 45 Denbigh. 46 Dorchester. 47 Drayton. 48 Dresden. 49 Drumbo. 50 Dryden. 51 Edgar. 52 Eganville (R.C.S.S.). 54 Elgin.	13 16	23 17 211 14 100 133 231 15 233 233 155 233 155 233 155 233 231 100 6 6 199 100 104 24 24 24 24 24 24 24 27 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21	155 177 233 44 122 12 66 12 177 166 288 3 100 12 222 188 211 122 24 55 188 100 166 166 177 174 174 175 188 188 188 188 188 188 188 18	144 166 211 33 133 133 244 188 266 55 83 200 2244 100 111 100 77 77 122 233 44 188 188 100 111 110 111 100 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 114 110 110	59 31 29 37 77 32 29 224 244 244 30 23 36 22 10 18 32 36 32 36 32 36 32 36 32 36 36 37 38 38 38 38 38 38 38 38 38 38	16 27 34 3 3 17 22 2 2 2 2 2 2 4 6 17 7 2 2 2 2 2 4 6 17 2 2 0 3 3 1 1		59 20 57 41 10 45 24 20 37 688 21 288 21 27 38 18 23 33 10 32 27 38 18 23 37 38 39 17 30 33 30 31 32 33 33 34 35 36 36 37 38 38 38 38 38 38 38 38 38 38	63 311 57 35 11 44 25 25 40 66 28 51 21 38 49 32 21 18 23 31 51 29 25 8 33 26 57 10 33 38 16 27 44 40 45 15 37 30 45 15 37 30 34 29 40 32 2 36 55 64 28 37 9 23 44 31	

### BY SUBJECTS; DESTINATION. RELIGIOUS AND COMMENCEMENT EXERCISES SCHOOLS (Continued)

SCI	SCHOOLS (Continued)  Number of Pupils in the Various Subjects (Continued)										
	Zoology	Botany	Chemistry	Physics	Bookkeeping	Stenography	Typewriting	Art	Physical Culture	Agriculture	
1 2 3 4 4 5 6 6 7 8 9 100 111 12 133 144 155 16 177 188 199 201 222 23 30 31 225 226 227 289 30 31 32 24 42 43 44 45 5 5 1 5 2 5 3 4 4 4 5 5 5 1 5 2 5 3 5 4	12	344	13 8 11 	8 8 11 12 12 12 12 12 12 12 12 12 12 12 12				311 244 199 77 233 144 111 233 266 166 211 133 144 422 221 155 177 66 199 177 18 31 15 124 24 44 20 21 20 32 10 11 20 32 10 11 21 20 32 10 11 21 21 22 29 29 6 10 11 21	72 39 57 70 12 51 42 33 56 80 52 71 41 32 53 63 63 62 31 7 52 29 32 54 44 49 53 33 56 81 10 53 53 53 53 53 80 40 42 42 43 49 40 40 40 40 40 40 40 40 40 40 40 40 40	57	

### TABLE 13—PUPILS: ATTENDANCE AND CLASSIFICATION BY FORMS AND IN THE

	1				Number of   Number of								
			endan	ce			Numb Pupils	er of		Pu		er of	-
Continuation Schools	Number of Pupils on the Roll for the Year	Boys	Girls	Average Daily Attendance	Number Admitted for the First Time to a Second'y Sch.	Lower School, Form I	Lower School, Form II	Middle School	Upper School	Sch. Sec. or Sect'ns forming the Cont'n School District	County Outside Con. Sch. District	Adjacent County or Counties	Other Places
55 Elmvale 56 Embro 57 Emo 58 Ennismore 59 Erin 60 Espanola 61 Fenelon Falls. 62 Fenwick 63 Feversham 64 Fingal 65 Fitzroy Harbor 66 Florence 67 Fordwich 68 Foresters' Falls 69 Frankford 70 Gore Bay 71 Grand Valley. 72 Haliburton 73 Hallville 74 Harrow 75 Havelock 76 Hensall 77 Hepworth 78 Highgate 79 Holstein 80 Honeywood 81 Hornepayne 82 Ilderton 83 Inglewood 84 Iroquois Falls 85 Islington 86 Janetville 87 Jarvis 88 Jockvale 89 Kars 90 Keewatin 91 Kenmore 92 Kinburn 93 Kinmount 94 Kirkland Lake 95 Lambeth 96 Lanark 97 Lansdowne 98 Laurel 99 Lefroy 100 Lion's Head 101 Little Britain 102 Little Current 103 Lobo 104 Long Branch 105 Lucknow 106 Lynden 107 Lyndhurst 108 Malakoff	66 40 49 377 466 711 85 60 20 226 225 255 766 74 72 33 48 48 48 53 45 24 49 9 56 51 114 49 56 51 114 49 56 51 114 49 56 57 57 58 58 58 58 58 58 58 58 58 58 58 58 58	29 122 17 14 16 36 38 24 6 6 9 6 10 12 6 6 38 35 29 29 21 17 7 7 5 5 17 7 7 7 7 7 7 7 7 7 7 7 7	37 28 32 33 30 35 47 36 14 17 14 12 13 39 43 20 22 8 11 26 30 22 30 22 30 22 30 22 30 22 30 22 30 22 30 22 30 22 30 22 30 22 30 22 30 30 22 30 30 30 30 30 30 30 30 30 30 30 30 30	555 327 300 388 500 72 117 222 158 200 582 200 582 623 633 288 364 145 450 450 450 450 450 450 450 450 450 4	26 21 21 8 14 26 28 24 15 9 15 6 7 7 7 28 24 26 19 18 19 23 15 5 8 12 21 18 19 29 5 15 15 8 8 12 12 15 15 16 17 17 17 17 17 17 17 17 17 17 17 17 17	29 21 22 9 15 26 31 29 15 5 5 5 15 16 7 8 8 31 25 29 19 18 19 25 16 17 17 17 17 17 17 17 17 17 17 17 17 17	9 8 8 11 177 199 15 12 5 6 6 7 7 21 12 15 10 11 11 12 15 12 15 12 15 12 15 12 15 12 15 12 15 12 15 12 15 12 15 12 15 15 12 15 15 15 15 15 15 15 15 15 15 15 15 15	10 12 10 24 29 20 14 15 12  3 21 23 11 11  19  18 16 22 32 5 21 14 28 15 15 15 15 15 15 15 15 15 15 16 16 17 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18		40 155 277 9 211 677 477 200 77 88 111 17 100 166 337 21 24 32 32 22 20 166 166 121 55 144 44 25 29 41 67 26 27 28 23 23 23 24 25 26 27 27 28 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	7 28 34 9 24 13 23 34 26	1 2	1

BY SUBJECTS; DESTINATION. RELIGIOUS AND COMMENCEMENT EXERCISES SCHOOLS (Continued)

	N	umber	of Pup	ils fro	om Fam ipied as	ilies wh	iose		No. of I	Pupils i	the Va	arious S	ubjects
	Commerce	Agriculture	Law, Medicine, Dentistry or the Church	Teaching	The Trades	Labouring Occupations	Other Occupations	Without Occupation	English Grammar	English Composi- tion and Rhetoric	English Literature	Canadian History	British History
55 56 57 58 59 60 61 62 63 64 65 66 67 70 71 72 73 74 75 76 77 78 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 97 98 98 99 90 90 90 90 90 90 90 90 90	10 36 66 37 14 15 14 33 33 34 45 5 22 36 15 10 10 11 11 12 13 14 15 16 17 18 18 18 18 18 18 18 18 18 18	34 277 300 88 373 300 89 500 166 141 166 638 222 246 638 242 255 166 399 241 1422 255 1639 294 1431 215 216 217 217 218 218 219 219 219 219 219 219 219 219		1 3 3	15 2 2 20 188 4 33 66 11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1	33 49 66 260 33 11 22 11 133 166 22 44 22 27 7 22 22 11 11 13 36 66 55 33 40 33 44 44 44 44 44 44 44 44 44 44 44 44	2 4	2 3 5 2 1 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111 88	55 40 49 37 46 71 85 60 20 22 25 76 74 74 72 33 48 48 48 49 51 51 60 75 76 76 76 77 78 78 78 78 78 78 78 78 78	13 42 24	19 27 18 16 13 6 13 18 	14 11 9 6 10 17 21 7 5 8 9 20 21 13 3 13 10 7 6 16 15 10 11 10 21 3 13 13 16 12 12 12 10 16 6 4 4 15 29 11 6 2

# TABLE 13—PUPILS: ATTENDANCE AND CLASSIFICATION BY FORMS AND IN THE

	N	umber	of Pupi	ls in the	e Vario	ıs Subje	ects (Co	ontinue	i)
Continuation Schools	Ancient History	Geography	Physiography	Arithmetic and Mensuration	Algebra	Geometry	Trigonometry	French	Latin
55 Elmvale. 56 Embro. 57 Emo. 58 Ennismore. 59 Erin. 60 Espanola. 61 Fenelon Falls. 62 Fenwick. 63 Feversham. 64 Fingal. 65 Fitzroy Harbour. 66 Florence. 67 Fordwich. 68 Foresters' Falls. 69 Frankford. 70 Gore Bay. 71 Grand Valley. 72 Haliburton. 73 Hallville. 74 Harrow. 75 Havelock. 76 Hensall. 77 Hepworth. 78 Highgate. 79 Holstein. 80 Honeywood. 81 Hornepayne. 82 Ilderton. 83 Inglewood. 84 Iroquois Falls. 85 Islington. 86 Janetville. 87 Jarvis. 88 Jockvale. 89 Kars. 90 Keewatin. 91 Kenmore. 92 Kinburn. 93 Kinmount. 94 Kirkland Lake. 95 Lambeth. 96 Lanark. 97 Lansdowne. 98 Laurel. 99 Lefroy. 100 Lion's Head. 101 Little Britain. 102 Little Current. 103 Lobo. 104 Long Branch. 105 Malakoff.	111	288 211 23	9 8 10 11 19 16 6 6 6 21 23 17 5 5 11 15 15 17 7 7 17 10 9 2 2 13 15 15 15 17 17 17 17 10 10 10 10 10 10 10 10 10 10 10 10 10	111 8 8 9 14 21 20 18 11	42 32 35 13 24 40 54 41 16 6 6 15 16 16 16 9 39 39 49 30 29 24 17 43 21 5 16 22 38 8 30 29 27 7 18 18 26 27 7 7 18 18 18 18 18 18 18 18 18 18 18 18 18	18 21 24 26 7 8 23 10 3 24 28 4 20 2 13 6 6 24 31 22 41 4 4 29 30 6 9 9 12 3 12 12 12 12 12 12 12 12 12 12 12 12 12	4	56 39 40 21 31 66 47 46 20 16 20 22 18 25 48 50 56 32 36 38 38 38 29 22 8 8 29 15 11 31 31 40 60 7 35 36 37 37 38 38 38 38 38 38 38 38 38 38	555 288 388 18 28 644 445 18 155 20 21 19 23 23 48 27 19 29 15 15 29 43 38 58 7 31 35 36 46 46 37 46 37 47 48 48 48 48 48 48 48 48 48 48

BY SUBJECTS; DESTINATION. RELIGIOUS AND COMMENCEMENT EXERCISES SCHOOLS (Continued)

		Nur		Pupils in	the Variou	us Subject	s (Contin	ued)		
	Zoology	Botany	Chemistry	Physics	Bookkeeping	Stenography	Typewriting	Art	Physical Culture	Agriculture
55 56 57 58 59 60 61 62 63 64 65 66 67 70 71 72 73 74 75 76 77 77 80 81 82 83 84 85 86 87 88 88 89 99 90 90 90 90 90 90 90 90 9	36	22 30 	16 11 9 13 12 22 24 14 	16			40	27 21 23 20 20 166 28 28 16 6 18 8 7 8 8 32 25 49 19 18 18 19 12 16 17 14 12 15 17 18 13 22 14 11 32 24 15 18 18 12 11 32 24 15 18 10 16 12 15 18 10 16 12 15 18 10 16 12 15 18 10 16 12 15 18 10 16 12 11 11 12 11 11 12 11 11 12 11 11 12 11 11	66 40 49 37 46 71 83 60 20 22 25 25 76 74 74 72 33 48 47 49 15 16 43 49 56 51 14 49 56 51 51 51 51 51 51 51 51 51 51	

TABLE 13—PUPILS: ATTENDANCE AND CLASSIFICATION BY FORMS AND IN THE

						1	N7b	f		h NT		NTHE
	A	ttenda	nce				Numb Pupils	in—		Pup	umber oils fro	
€ontinuation Schools	Number of Pupils on the Roll for the Year	Boys	Girls	Average Daily Attendance	Number Admitted for the First Time to a Second'y Sch.	Lower School, Form I	Lower School, Form II	Middle School	Upper School	Sch. Sec. or Sect'ns forming the Cont'n School District	County Outside Con. Sch. District	Adjacent County or Counties Other Places
109 Mallorytown 110 Manitowaning 111 Manotick 112 Marmora 113 Massey 114 Maxville 115 Mellourne 116 Merlin 117 Merrickville 118 Metcalfe 119 Millbrook 120 Milverton 121 Mindemoya 122 Minden 123 Miresing 124 Mount Albert 125 Mount Elgin 127 Mount Pleasant 128 Navan 129 New Dundee 130 New Hamburg 131 North Augusta 132 North Gower 133 Odessa 134 Oil Springs 135 Onondaga 136 Orono 137 Otterville 138 Paisley 139 Pakenham 140 Palmerston 141 Pickering 142 Plattsville 143 Port Burwell 144 Port Carling 145 Port Credit 146 Powassan 147 Princeton 148 Rainy River 149 Richard's L'd'g 150 Richmond 151 Ridgeway 152 Ripley 153 Rockwood 154 Rodney 155 Russell 156 St. George 157 Sandwich 158 Schomberg 159 Schreiber 160 Scudder 161 Scudder 162 Seeley's Bay	34 31 146 52 29 79 65 82 67 37 65 64 63 81 26	27 22 34 14 28 14 4	45 21 39 37 41 47 12 29 144 2	24 123 45 20 62 24 52 62 30 52 57 52 66 17 52 24 24 52 24 62 24 52 24 62 24 52 24 62 25 26 26 26 26 26 26 26 26 26 26 26 26 26	77 32 15 277 8 177 117 111 17 10 61 177 23 23 23 20 19 17 23 32 23 25 27 15 23 26 27 27 27 28 28 29 29 29 29 29 29 29 29 29 29 29 29 29	20 19 17 23 30 55 15 11	99 76 144 55 55 96 100 144 77 199 233 211 155 122 100 400 101 199 207 57 180 180 190 190 190 190 190 190 190 190 190 19	24 14 18 8 21 22 27 13 30 24 20	114.3	8 444 29 42 23 77 244 25 43 31 20 68 24 11 14 36 57 77 77 77 77 77 77 77 77 77 77 77 77	103 153 163 103 103 104 103 104 104 105 105 105 105 105 105 105 105 105 105	8

### BY SUBJECTS; DESTINATION. RELIGIOUS AND COMMENCEMENT EXERCISES SCHOOLS (Continued)

	N	umber He	of Pupi	ls fro	m Fami	ilies wh	ose		Numl	er of P	upils in Subject	the Va	rious
	Соппиетсе	Agriculture	Law, Medicine, Dentistry or the Church	Teaching	The Trades	Labouring Occupations	Other Occupations	Without Occupation	English Grammar	English Composi- tion and Rhetoric	English Literature	Canadian History	British History
109 110 111 112 113 114 115 116 117 118 120 121 122 123 124 125 126 127 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 151 152 156 156 156 157 158 158 158 158 158 158 158 158 158 158	55 4 866 1117 2266 455662 2 33 555 117755 1133 356633 199466 12288 5244 1001 11122 1222 2	35 9 42 27 4 54 35 35 36 29 38 20 17 8 25 36 16 28 31 12 13 13 13 13 13 14 33 19 17 18 18 18 19 10 11 11 11 11 11 11 11 11 11	1 1 2 2 4 2 2 2 2 1 3 3 2 2 4 4 3 3 4 1 1 5 5 2 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 5 5 2 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20 99 77 44 22 66 33 312 22 2 66 33 34 11 11 16 10 10 17 33 99 11 22 67 78 88 88 44 41 12 14 41 15 5 14 15 5 14 15 5 14 15 5 14 15 5 14 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	1 1 2 1 5 6 6 5 5 4 4 2 2 2 7 7 5 2 4 4 1 1 1 5 5 4 2 2 1 1 1 1 1 3 1 1 8 1 8 1 8 1 8 1 8 1 8 1	6	1 7 1 2 3 4  1  5 5 5 1	12 4 4 23 	41 222 37 77 953 71 44 42 663 28 45 460 45 20 37 21 22 33 35 31 31 31 31 31 31 31 31 31 31 31 31 31	41 222 38 77 27 94 53 68 44 42 66 63 28 14 29 45 20 37 83 35 17 83 36 97 92 45 66 63 81 14 22 53 66 67 87 87 87 87 87 87 87 87 87 8	99 100 155 300 88 300 121 77 155 277 18 123 277 66 68 18 16 16 17 30 17 18 18 18 18 18 18 18 18 18 18 18 18 18	9 6 6 16 17 17 17 18 18 13 11 19 6 6 16 10 5 5 5 14 13 3 13 13 13 13 13 13 13 13 15 15 16 12 10 10 15 5 7 10 10 10 10 10 10 10 10 10 10 10 10 10

CONTINUATION

### TABLE 13—PUPILS: ATTENDANCE AND CLASSIFICATION BY FORMS AND IN THE

•		Number	of Pup	ils in th	ne Vario	us Subj	ects (C	ontinue	
Continuation Schools	Ancient History	Geography	Physiography	Arithmetic and Mensuration	Algebra	Geometry	Trigonometry	French	Latin
109 Mallorytown. 110 Manitowaning. 111 Manotick 112 Marmora 113 Massey 114 Maxville. 115 Melbourne. 116 Merlin 117 Merrickville 118 Metcalfe 119 Millbrook 120 Milverton 121 Mindemoya. 122 Minden 123 Minesing. 124 Mount Albert 125 Mount Brydges 126 Mount Elgin. 127 Mount Pleasant 128 Navan 129 New Dundee. 130 New Hamburg 131 North Augusta 132 North Gower 133 Odessa 134 Oil Springs 135 Onondaga 136 Orono. 137 Otterville 138 Paisley. 139 Pakenham 140 Palmerston 141 Pickering. 142 Plattsville 143 Port Carling 142 Plattsville 143 Port Carling 144 Port Carling 145 Port Credit 146 Powassan 147 Princeton 148 Rainy River 149 Richard's Landing. 150 Richmond. 151 Ridgeway 152 Ripley 153 Rockwood. 154 Rodney. 155 Russell. 156 St. George 157 Sandwich 158 Schomberg 159 Schreiber 160 Scotland 161 Scudder 162 Seeley's Bay.	17 10 8	90 106 308 826 122 915 14 256 161 11 488 86 127 155 111 211 9 288 55 26 165 177 186 187 188 188 177 151 164 178 188 188 188 188 188 188 188 188 188	111 73 133 23 75 23 157 17 9 14 144 24 24 25 4 9 9 7 7 6 10 11 17 7 19 9 14 15 15 10 10 10 10 10 10 10 10 10 10 10 10 10	111 78 1823 77 222 166 144 144 122 300 6 19 100 155 100 101 102 104 104 105 107 107 108 108 109 109 109 109 109 109 109 109	56 199 700 265 255 200 155 233 315 91 134 444 137 644 155 333 188 122 177 45 333 188 122 177 122 277 58 111 40 55 55 55 50 50 50 50 50 50 50 50 50 50	222 930 433 200 533 331 113 255 199 200 301 111 199 177 112 111 119 141 100 333 77 311 188 333 322 233 209 633 188 189 189 189 189 189 189 189	3	29 13 30 59 22 71 26 50 30 25 43 43 46 16 11 16 29 14 42 23 41 42 23 41 42 42 43 41 42 43 41 43 45 45 45 45 46 47 48 48 48 48 48 48 48 48 48 48	26 13 25 58 20 64 24 24 25 36 31 5 12 22 22 39 15 11 5 5 18 49 25 37 39 26 15 15 13 1 30 23 53 21 1 30 23 53 21 1 40 47 40 29 44 48 81 84 43 22 66 66 26

### BY SUBJECTS; DESTINATION. RELIGIOUS AND COMMENCEMENT EXERCISES SCHOOLS (Continued)

SCHOOLS	(Contin		of Pupils	s in the V	arious Sul	ojects (Co	ntinued)		
Zoology	Botany	Chemistry	Physics	Bookkeeping	Stenography	Typewriting	Art	Physical Culture	Agriculture
109 99 110 17 111 27 1112 23 113 114 22 115 116 15 117 99 118 29 119 120 24 121 5 122 7 123 17 124 11 125 126 127 123 17 124 11 125 126 127 129 15 130 43 131 10 132 7 133 20 134 6 135 136 17 137 22 138 19 139 17 140 34 141 21 142 15 143 144 21 145 40 146 10 147 148 34 149 16 150 19 151 152 19 153 24 154 18 155 18 156 13 157 26 158 159 55 160 11 161 662 166	11	12	3		12	18	8 10 16 30 144 227 123 33 16 15 25 16 144 77 5 16 27 15 11 122 9 277 5 77 377 4 277 8 18 18 15 11 77 13 3 30 16 2 19 9 9 33 3 8 27 18 21 17 23 3 30 56 12 32 24 17 23 32 11 2 24 24 24 27 23 32 24 24 24 27 23 32 24 24 24 24 24 24 24 24 24 24 24 24 24	41 222 533 777 311 999 538 85 444 422 663 288 144 229 455 600 45 222 511 244 222 39 355 177 83 322 755 33 34 31 146 65 63 63 64 64 65 65 66 67 67 67 67 67 67 67 67 67 67 67 67	59

TABLE 13—PUPILS: ATTENDANCE AND CLASSIFICATION BY FORMS AND IN THE

163   Selkirk										IN	THE	
Continuation   Schools   Colored   Colored		Att	tendance			Numbo Pupils	er of in—		Puj			
164 Severn Bridge.         31         10         21         21         8         8         10         13         9         4           165 Singhampton.         9         2         7         7         7         7         5         4          3         2           167 South Mountain         44         21         23         38         11         13         10         21         13         24           169 South Mountain         44         21         23         38         11         13         10         21         13         24           170 South River         21         7         14         17         13         13         4         21         17         14         17         13         13         4         421         13         13         4         421         13         13         4         421         13         13         4         421         11         13         13         4         4         21         13         8         8         9          14         3         12         14         3         12         14         3         12         11         33		Number of Pupils on Roll for the Year Boys	Girls Average Daily Attendance	Number Admitted for the First Time to a Second'y Sch.		Lower School, Form II	Middle School	Upper School	Sch. Sec. or Sect'ns forming the Cont'n School District	County Outside Con. Sch. District	Adjacent County or Counties	Other Places
3 Decreases 290 127 163 100	isevern Bridge isinghampton isioux Lookout isouth Mountain outh Porcupine outh River isparta ispencerville ispringfield ispringfield ispringfield ispringfield isprincedale istayner istevensville isturgeon Falls isturge	31	21 2 7 24 3 45 5 23 3 37 44 1 10 1 1 38 5 22 3 16 1 44 7 9 1 1 48 6 27 55 35 3 35 34 4 51 2 2 50 5 5 38 4 4 51 2 2 7 13 2 2 56 4 4 5 9 1 1 3 2 10 6 6 3 11 3 4 5 12 2 2 3 16 1 4 4 7 7 8 8 1 15 2 2 7 1 16 3 1 2 8 8 1 17 3 4 8 8 1 18 4 8 6 8 8 1 18 5 2 9 1 18 5 1 2 8 8 1 19 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1         8           7         20           26         24           8         11           29         13           8         17           13         20           13         20           25         23           15         23           27         20           22         29           13         20           22         29           13         29           20         22           23         29           13         24           4         15           5         22           1         18           4         18           7         24           1         13           4         14           14         14           18         15           7         12           10         3,477           168         10           10         3,477           168         15           168         16           168         16           168 <td< td=""><td>8   5   200   200   201   200   201   200   201   200   201   200   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201</td><td>10 4 7 15 10 18 4 9 9 20 10 3 17 13 12 15 20 14 11 11 21 15 20 7 24 8 8 21 5 27 12 13 3 21 10 10 10 10 10 10 10 10 10 1</td><td>13  100 300 211 155 4  25 166 100 422 428  23 261 27 23 366 66 66 636 211  211 200 188  25 168 179 199 23 24 24 25 26 27 28 29 20 21 21 21 20 21 21 21 21 21 21 21 21 21 21</td><td>3</td><td>99 33 377 622 13 600 211 144 20 215 344 322 200 411 288 244 422 425 288 348 111 355 144 199 155 242 422 425 426 427 427 428 428 428 428 428 428 428 428</td><td>4 2 2 2 4 2 4 1 6 6 6 3 4 4 2 4 1 6 6 5 2 1 7 7 7 1 8 8 8 9 8 4 6 1 3 3 9 9 1 2 2 2 4 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7</td><td>4 </td><td>64</td></td<>	8   5   200   200   201   200   201   200   201   200   201   200   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201	10 4 7 15 10 18 4 9 9 20 10 3 17 13 12 15 20 14 11 11 21 15 20 7 24 8 8 21 5 27 12 13 3 21 10 10 10 10 10 10 10 10 10 1	13  100 300 211 155 4  25 166 100 422 428  23 261 27 23 366 66 66 636 211  211 200 188  25 168 179 199 23 24 24 25 26 27 28 29 20 21 21 21 20 21 21 21 21 21 21 21 21 21 21	3	99 33 377 622 13 600 211 144 20 215 344 322 200 411 288 244 422 425 288 348 111 355 144 199 155 242 422 425 426 427 427 428 428 428 428 428 428 428 428	4 2 2 2 4 2 4 1 6 6 6 3 4 4 2 4 1 6 6 5 2 1 7 7 7 1 8 8 8 9 8 4 6 1 3 3 9 9 1 2 2 2 4 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	4 	64

# BY SUBJECTS; DESTINATION. RELIGIOUS AND COMMENCEMENT EXERCISES SCHOOLS (Continued)

Number He	of Pupil	s from upied a	Familie s below	s whos	se	1	Numb	oer of P	upils in Subject	the Va	rious
Commerce	ine, r the	Church	The Trades	Labouring Occupations	Other Occupations	Without Occupation	English Grammar	English Composition and Rhetoric	English Literature	Canadian History	British History
		3		1 16 3 4 4 4 4 4 4 4 8 8 16 1 3 3 3 3 3 3 3 8 8	5	210	100 11 11 12 4 4 15 11 100 9 9 16 177 5 12 12 13 12 12 13 12 27 7 11 1 13 4 15 23 4 15 20 8 12 14 15 21 14 15 21 17 20 18 11 17,782	9,351	9,372	3,742	8 13 19 8 8 5 4 16 4 2 2 266 7 10 9 12 10 14 18 8 7 7 17 10 20 4 8 8 7 7 15 12 10 18 15 15 12 18 28 8 18 14 14 1.971
2 129	234	14	86	47	73	23	241	425	433	166	222
4 10.58 52	.59 2.	70 .50	12.68	11.94	6.84	2.17	18.45	96.86	97.08	38.76	20.42

CONTINUATION

# TABLE 13—PUPILS: ATTENDANCE AND CLASSIFICATION BY FORMS AND IN THE

	N	umber	of Pupi	ls in th	e Vario	us Subj	ects (C	ontinue	d)
Continuation Schools	Ancient History	Geography	Physiography	Arithmetic and Mensuration	Algebra	Geometry	Trigonometry	French	Latin
163 Selkirk. 164 Severn Bridge. 165 Singhampton. 166 Sioux Lookout. 167 Southampton. 168 South Mountain. 169 South Porcupine. 170 South River. 171 Sparta. 172 Spencerville. 173 Springfield. 174 Sprucedale. 175 Stayner. 176 Stella. 177 Stevensville. 178 Stouffville. 179 Sturgeon Falls. 180 Sunderland. 181 Sutton W. 182 Swansea. 183 Tamworth. 184 Tara. 185 Tavistock. 186 Teeswater. 187 Thamesford. 188 Thamesville. 189 Thedford. 190 Thornbury. 191 Thorndale. 192 Thornton. 193 Tilbury. 194 Tiverton. 195 Tottenham. 196 Wales. 197 Warkworth. 198 Wellington. 199 West Lorne. 200 Westmeath. 201 Westport. 202 Westport (R.C.S.S.) 203 Wheatley. 204 Winona. 205 Wolfe Island. 206 Woodville. 207 Wroxeter.  1 Totals, 1926-27. 2 Increases. 3 Decreases. 4 Percentages.	18 77 3 24 4 3 3 27 100 111 114 122 114 117 17 266 133 233 23 5 5 144 15 13 9 100 9 100 9 100 9 100 144 9 9 17,797 3655	3,465	11 100 4 4 133 166 111 188 177 77 177 175 122 144 145 121 144 127 77 211 120 77 211 120 26 5 288 122 128 188 8 111 155 233 111 8 8 24 10 2,640 1	111 9 4 111 177 99 188 177 88 244 100 3 3 188 5 5 188 199 155 133 244 188 277 88 233 241 188 277 288 233 241 77 288 177 288 178 178 178 178 178 178 178 1	30 55 19 11 32 27 5,656	4,459	53	388 266 99 355 466 255 661 188 133 332 200 622 133 177 577 444 233 466 311 255 355 357 677 677 288 599 266 844 633 111 555 388 487 233 551 533 571 188 388 488 55 530 199 500 277 7,214 7158	6,822

 $\mbox{\bf BY SUBJECTS}; \mbox{\bf DESTINATION.} \mbox{\bf RELIGIOUS AND COMMENCEMENT EXERCISES SCHOOLS} \mbox{\bf (Continued)}$ 

Number of Pupils in the Various Subjects (Concluded)

			imber of	P		ious Subje				
	Zoology	Botany	Chemistry	Physics	Bookkeeping	Stenography	Typewriting	Art	Physical Culture	Agriculture
163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 200 201 202 203 204 205 207 1 23	111 15 7		122 100 8 11 100 15 16 15 15 15 15 15 15 14 1	9 5 5 19 19 13 10 10 10 10 10 10 10 10 10 10 10 10 10		10	18	17 14 5 27 28 19 28 12 13 20 5 13 20 5 13 20 22 31 15 23 15 23 15 23 15 24 21 18 32 24 24 24 21 13 14 16 17 18 18 18 18 18 18 18 18 18 18	31 9 37 71 44 61 21 17 65 41 26 82 18 21 74 57 58 32 73 60 53 97 50 84 28 90 65 11 68 41 68 28 28 28 28 28 28 28 28 28 2	
4	27.76	31.77	19.84	19.14	.49	.23	. 79	37.56	98.85	3.68

### TABLE 13—PUPILS: ATTENDANCE AND CLASSIFICATION AND COMMENCEMENT EXER-

stination of Pupils:	No.	Percentage
Commerce. Other schools. Other occupations. Without occupations. Agriculture. College and University (including Law School). Normal and Model schools. The Trades.  Total.	335 948 537 481 729 104 270 184	9.34 26.42 14.97 13.40 20.32 2.90 7.52 5.13

### BY FORMS AND BY SUBJECTS. DESTINATION; RELIGIOUS CISES IN THE SCHOOLS

Religious and Commencement Exercises:	No.
Number of schools in which the Bible or selections therefrom are used	165
Schools in which passages are memorized	6
Schools opened with prayer	206
Schools closed with prayer	22
Commencement exercises	70

### CONTINUATION TABLE 14—PUPILS: ATTENDANCE

		_								ABI Low			ol, F	orm			EINL	AIN	<u></u>
	_			_			Во	i.s				-					(	Firls	_
Continuation Schools	10 vears	11 years	12 years	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over	10 years	11 years	12 years	13 years	14 years	15 years	16 years
1 Acton			2 1 	2	7 4 4 2 5 5 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1 1 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1   1 1	1	1				3	2 2 2 1 3  1 1	1 2 2 2 5 5	3 6 6 1 1 3 2 2 2 3 3 2 2 4 2 2 2 3 3 2 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 3 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3 1  1 3 3 3 1 2 4	1 1 1 2  1 4 1 1

### SCHOOLS (Continued) BY AGE, SEX AND GRADE

				_	_							Lov	er	Sc	hoo	l, F	orr	n II								
					_				В	oys		^						-		Gi	rls					
17 years	18 years	19 years	20 years	21 and over	11 years	12 years	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over	11 years	12 years	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over
51 52 1 53	1			1		11 11 11 11 11 11 11 11 11 11 11 11 11		1 2 1 4  1  1 7 3	4 22 5 5 2 2 2 2 2 2 2 2 2 2 2 2 2 1 1 1 1 1	2 2 2 1 2 2 2 2 1 2	1 1				1	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6	1 1 1 2 1 1 3 3 2 2 3 3 4 1 1 1 1 2 2 3 3 4 4 2 2 1 3 3 3 1 1 1 1 1 3 3 3 3 1 1 1 1 1	1 4 1 4  3 2 1 1 1 2	1 2 2 1 1 1 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1			

### CONTINUATION TABLE 14—PUPILS: ATTENDANCE

Continuation   Schools   Continuation   Continuat		S: ATTENDANC	ANCE
Continuation   Cont	Middle School		
Schools	Boys	Girls	
3 Ailsa Craig.	13 years   15 years   16 years   17 years   18 years   19 years   20 years   13 years   14 years   14 years   15 years   16 years   16 years   16 years   17 years   18 years   18 years   18 years   19 years   10 years	17 years 18 years 19 years 20 years	20 years 21 and over
46 Dorchester.	1 Acton	1       1          2       2       1         2       1          3       1       1         5       6          3       1       1         5       3       2       1         6       3       1          2       2       2       1         2       2       2       1         3       2       1          3       2       1          4       2       2          3       2       1          3       2       1          4       2       2          5       4       2       2         4       2       2          5       4       2       2         4       2       2          5       2       1          3       3        1         3       3       1          4       2       2          <	1 1 1 1 1 1 1 1
55 Elmvale. 2 3 3 5	55 Elmvale. 2 3 3 5	$\begin{bmatrix} 2 \\ 4 \end{bmatrix} \cdot \cdot \cdot \begin{bmatrix} 3 \\ 3 \\ 3 \end{bmatrix} \cdot \cdot \cdot \begin{bmatrix} 3 \\ 3 \\ 3 \end{bmatrix} \cdot \cdot \cdot \begin{bmatrix} 3 \\ 3 \\ 3 \\ 3 \end{bmatrix} \cdot \cdot \cdot \begin{bmatrix} 3 \\ 3 \\ 3 \\ 3 \end{bmatrix} \cdot \cdot \cdot \begin{bmatrix} 3 \\ 3 \\ 3 \\ 3 \end{bmatrix} \cdot \cdot \cdot \begin{bmatrix} 3 \\ 3 \\ 3 \\ 3 \end{bmatrix} \cdot \cdot \cdot \begin{bmatrix} 3 \\ 3 \\ 3 \\ 3 \end{bmatrix} \cdot \cdot \cdot \begin{bmatrix} 3 \\ 3 \\ 3 \\ 3 \end{bmatrix} \cdot \cdot \cdot \begin{bmatrix} 3 \\ 3 \\ 3 \\ 3 \end{bmatrix} \cdot \cdot \cdot \begin{bmatrix} 3 \\ 3 \\ 3 \\ 3 \end{bmatrix} \cdot \cdot \cdot \begin{bmatrix} 3 \\ 3 \\ 3 \\ 3 \end{bmatrix} \cdot \cdot \cdot \begin{bmatrix} 3 \\ 3 \\ 3 \\ 3 \end{bmatrix} \cdot \cdot \cdot \begin{bmatrix} 3 \\ 3 \\ 3 \\ 3 \end{bmatrix} \cdot \cdot \cdot \begin{bmatrix} 3 \\ 3 \\ 3 \\ 3 \end{bmatrix} \cdot \cdot \cdot 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## SCHOOLS (Continued) BY AGE, SEX AND GRADE (Continued)

						Up	per	Sch	ool										
			Bo	ys								Gi	rls				r of	Jo J	
	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over	Total Number of Boys	Total Number of Girls	Total Number Enrolled
1 2 3 4 5 6 7 8 9 101 112 133 14 5 16 17 18 9 201 12 22 3 24 25 5 27 28 29 30 1 31 2 33 3 34 5 36 37 38 39 0 41 42 43 44 44 5 55 55 55 55 55 55 55 55 55 55 5																	30 19 25 39 4 200 200 10 23 33 31 7 22 19 10 16 25 20 12 2 2 16 13 10 24 4 20 13 17 29 4 21 11 10 14 25 12 27 8 8 12 15 15 16 29 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	42 200 322 331 8 311 222 23 33 47 355 49 22 22 23 37 38 42 19 5 36 19 22 30 33 33 33 33 47 35 36 36 29 36 29 36 29 36 29 36 29 36 36 37 38 38 38 38 38 38 38 38 38 38	72 39 57 70 12 51 42 33 56 80 52 51 41 32 53 53 54 44 49 53 53 53 53 54 44 49 53 53 53 53 53 53 54 54 54 54 54 54 54 54 54 54

## CONTINUATION TABLE 14—PUPILS: ATTENDANCE

								Lov	ver	Sch	ool,	For		ILS					_
		_					Boy	s					1				(	irls	_
Continuation Schools	10 vears	11 years	12 years	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over	10 years	11 years	12 years	13 years	14 years	15 years	16 years
82 Ilderton. 83 Inglewood 84 Iroquois Falls 85 Islington 86 Janetville. 87 Jarvis 88 Jockvale 89 Kars 90 Keewatin. 91 Kenmore 92 Kinburn. 93 Kinmount 94 Kirkland Lake 95 Lambeth 96 Lanark. 97 Lansdowne 98 Laurel. 99 Lefroy. 100 Lion's Head 101 Little Britain 102 Little Current 103 Lobo 104 Long Branch 105 Lucknow 106 Lynden 107 Lyndhurst 108 Malakoff 109 Mallorytown 110 Manitowaning 111 Manotick		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 1 1 1 1 2 1 1 1 1 3 1 1 1 3 1 1 1 1	1 1 2 4 4	1 3 6 2 1 1 1 2 2 2 3 1 1 2 3 3 1 2 3 3 1 2 3 3 1 2 3 3 1 4 8 8 2 6 6 1 1 2 2 2 2 3 1 1 1 4 8 2 6 6 1 1 2 2 2 7 1 1 4 8 2 6 6 1 1 2 2 2 7 1 1 1 4 8 2 6 6 1 1 2 2 2 7 1 1 1 4 8 2 6 6 1 1 2 2 2 7 1 1 1 4 8 2 6 6 1 1 2 2 2 7 1 1 1 4 8 2 6 6 1 1 2 2 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 2 1 2 1 2	1 2	1						2	2 2 2	3728612124755433122211244333.5311335545211421315311124724	5 . 7 5 2 1 2 2	3 4 2 1 1 1 2 1 1 2 1 1 4 4 4 2 2 2 1 1 3 2 2 3 3 3 4 1 1 1 2 2 5 5 1 2 2 1 1 6 1 1 1 1 1 2 2 5 5 1 2 1 1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 3 1 · · · · · · · · · · · · · · · · ·

# SCHOOLS (Continued) BY AGE, SEX AND GRADE (Continued)

	Gr	-,	SE					KAI			ntin			er	Sc	hool	, F	orn	n II								_
										]	Boy:	S					-				G	irls					
	17 years	18 years'	19 years	20 years	21 and over	11 years	12 years	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over	11 years	12 years	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over
59 60 61 62 63 64 65 66 67 77 77 78 79 80 81 82 83 84 85 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 108 109 109 100 100 100 100 100 100 100 100			1						1 2 3 1 1 1 1  2 2 2 1 2	7 5 2 3  2 2	1 2 1  1 2	1 1 2  2 1	1 1 1					· · · · · · · · · · · · · · · · · · ·		1 1 2 1 3 3	22221	1 1	1 1 2 5	:: :: :: ::		1	

TABLE 14—PUPILS: ATTENDANCE

_									Mic	ddle	Sch		OF	ILS	: <u>A</u>		ENL	AIN	CE
						Boys	3	_	1411	date		-		-	Girl	3		_	
				1	1								i	1	1				
	Continuatic n Schools	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	and over	years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over
		13	14	15	16	17	18	19	20	21	13	14	15	16	17	18	19	20	21
600 611 623 633 644 655 666 677 772 733 744 757 774 775 775 775 775 775 775 775	Fenelon Falls. Fenwick. Fenwick. Fenwick. Feversham Fingal. Fitzroy Harbour Florence. Fordwich. Foresters' Falls. Frankford. Gore Bay. Grand Valley. Haliburton. Hallville. Harrow. Havelock. Hensall. Hepworth. Highgate. Holstein. Honeywood. Hornepayne. Ilderton. Inglewood. Iroquois Falls. Islington. Janetville. Jarvis. Jockvale. Kars. Keewatin. Kenmore. Kinburn. Kinkland Lake. Lambeth. Lanark. Lansdowne. Laurel. Lefroy.	1 1	11 11 11 11 11 11 11 11 11 11 11 11 11	1 3 1 5	2 2 2 5 · · · · · · · · · · · · · · · ·	2 2 2 2 1 1 1 2 2 1 1 2 5 2 2 4 3 3 1	2 3 3		20 year	21 and	13 yea	22 1 2 3 1 1 3 1 1	2267 1 215525211 3 325524333 2			2 1 4 4 2 1 1 1 2 2 1 1 1 5 1	eak 61	20 yea	21 and
100	Lion's Head Little Britain				2	2								5	5				
102 103	Little Current	[	2		6	· · · · · · · · · · · · · · · · · · ·			i			1	3	2	4 2 1	··· <u>·</u> 2			
104 105	Long BranchLucknow		i	4	6 2 1	1 4 1	٠٠٠]		- 1	1		1	5 7 2	10 4	6	1 4 1	1		
107	LyndenLyndhurst		1	1	1	1	٠	1	2			3		3	i	1	ij		
108 109	Malakoff				··i	1 4				··· <u>2</u>		: : :	··· <u>;</u>	2	4	4	1		i
110	Manitowaning Manotick			1	1	1		2	1	• • •			1	3	1	1			
112	Marmora		اني ٠٠	1	3	5	i.			• • •			2	4	31				
113 114	Massey		2 .	4	2 .		i	i			2	··i	· · .	4 5 5 4	2	2	1		1
115	Melbourne Merlin		2	3	2	1 3	] .	i		2		1	4 3 4	4	5	4			

SCHOOLS (Continued)
BY AGE, SEX AND GRADE (Continued)

 					Up	per	Sch	ool										
 		Be	oys					-			Gi	rls				ir o	r of	ь
14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over	Total Number of Boys	Total Number of Girls	Total Number Enrolled
																16 36 38 24 6 9 6 10 12 6 38 35 29 21 19 9 19 17 7 7 22 22 23 3 9 3 14 26 26 27 27 27 27 27 27 27 27 27 27 27 27 27	30 35 47 36 14 17 14 12 13 38 39 43 20 28 19 32 26 15 30 22 30 22 30 44 42 11 35 36 42 42 42 42 42 42 42 42 42 42 42 42 42	44 77 86 22 22 22 22 22 22 22 22 22 22 22 24 33 11 14 5 5 5 5 5 16 5 5 5 4 1 4 2 2 4 3 1 1 4 2 2 4 3 1 1 4 2 2 4 3 1 1 4 2 2 4 3 1 1 4 2 2 4 3 1 1 4 2 2 4 3 1 1 4 2 2 4 3 1 1 4 2 2 4 3 1 1 4 2 2 4 3 1 1 4 2 2 4 3 1 1 4 2 2 4 3 1 1 4 2 2 4 3 1 1 4 2 2 4 3 1 1 1 4 2 2 4 3 1 1 1 4 2 2 4 3 1 1 1 4 2 2 4 3 1 1 1 4 2 2 4 3 1 1 1 4 2 2 4 3 1 1 1 4 2 2 4 3 1 1 1 4 2 2 4 3 1 1 1 4 2 2 4 3 1 1 1 4 2 2 4 3 1 1 1 4 2 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 4 3 2 4 3 1 1 1 1 4 3 1 1 1 1 1 1 1 1 1 1 1 1
	٠	1	2						3	3	5	1	1			17 77 37 25 20 17 3 13 4 16 11 18 45 29 27 11 6 16 8 14 27 13 43 25 34	422 111 28 36 29 10 10 29 20 30 22 22 18 32 56 19 23 9 25 14 39 25 14 39 25 14 39 25 25 25 25 25 25 25 25 25 25 25 25 25	5 1 1 6 5 5 5 4 4 1 1 1 4 2 2 4 4 3 3 3 7 7 8 8 4 4 3 3 3 1 1 4 2 2 5 5 7 3 3 10 5 5 8

## CONTINUATION TABLE 14—PUPILS: ATTENDANCE

							Lo	wer				orm		ILO	); A	11.	CIVI	JAN	
	-		_			E	Boys	5									Gir	ls	
Continuation Schools	10 years	11 years	12 years	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over	10 years	11 years	12 years	13 years	14 years	15 years	16 years
117 Merrickville. 118 Metcalfe. 119 Millbrook. 120 Milverton. 121 Mindemoya. 122 Minden. 123 Minesing. 124 Mount Albert. 125 Mount Brydges. 126 Mount Elgin. 127 Mount Pleasant. 128 Navan. 129 New Dundee. 130 New Hamburg. 131 North Augusta. 132 North Gower. 133 Odessa. 134 Oil Springs. 135 Onondaga. 136 Orono. 137 Otterville. 138 Paisley. 139 Pakenham. 140 Palmerston. 141 Pickering. 142 Plattsville. 143 Port Burwell. 144 Port Carling. 145 Port Credit. 146 Powassan. 147 Princeton. 147 Princeton. 148 Rainy River. 149 Richard's Landing. 150 Richmond. 151 Ridgeway. 152 Ripley. 153 Rockwood. 154 Rodney. 155 Russell. 156 St. George. 157 Sandwich. 158 Schomberg. 159 Schreiber. 160 Scotland. 161 Scudder. 162 Seeley's Bay. 163 Selkirk. 164 Severn Bridge. 165 Singhampton. 166 Sioux Lookout. 167 South Mountain. 168 South Mountain. 169 South Porcupine. 170 South River. 171 Sparta. 172 Spencerville. 173 Springfield. 174 Sprucedale.		1	1	1 2 1 2 4 3 2 4 4 2 2 1 	3  4 4 3 4  1 4 2	1 1 1 3 2	2 2 1 1 2 2 1 1 1 1 2 2 1 3	1	i					1 1  2 1	2 1 1 1 1	1 2 1 2	55 54 46 33 22 44 45 51 1	 4 1	2

#### SCHOOLS (Continued) BY AGE, SEX AND GRADE

		Low	er School,	Form II
.=		Boys		Girls
17 vears 18 vears 19 vears 20 vears 21 and over	11 years 12 years 13 years 14 years	15 years 16 years 17 years	19 years 20 years 21 and over	11 years 12 years 13 years 14 years 15 years 16 years 17 years 18 years 19 years 20 years 21 and over
117		2	1	4     2     1       3     2     1       1     4     3       1     1     1       1     1     1       1     1     1       1     2     1       1     2     1       1     2     1       1     2     1       1     2     1       2     1     1       2     1     1       2     2     1       3     2     3       3     1     1

### " CONTINUATION TALE 14—PUPILS: ATTENDANCE

						·		Mic	ddle	Sch	001	OI.						
	-			F	Boys			2,111	daic	11		-		Girls				
	-		1		1		-					1						-
Continuation Schools	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over
117 Merrickville. 118 Metcalfe. 119 Millbrook. 120 Milverton. 121 Mindemoya. 122 Minden. 123 Minesing. 124 Mount Albert. 125 Mount Brydges. 126 Mount Elgin. 127 Mount Pleasant. 128 Navan. 129 New Dundee. 130 New Hamburg. 131 North Augusta. 132 North Gower. 133 Odessa. 134 Oil Springs. 135 Onondaga. 136 Orono. 137 Otterville. 138 Paisley. 139 Pakenham. 140 Palmerston. 141 Pickering. 142 Plattsville. 143 Port Burwell. 144 Port Carling. 145 Port Credit. 146 Powassan. 147 Princeton. 148 Rainy River. 149 Richard's Landing. 150 Richmond. 151 Ridgeway. 152 Ripley. 153 Rockwood. 154 Rodney. 155 Russell. 156 St. George. 157 Sandwich. 158 Schomberg. 159 Schreiber. 160 Scotland. 161 Scudder. 162 Seeley's Bay. 163 Selkirk. 164 Severn Bridge. 165 Singhampton. 166 Sioux Lookout. 167 Southampton.		• • •	4	2 3 3 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2	2 1 3 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1	1	1 1 1	· · · i		1 1 1 1 1 2 2	2 · · · · 2 · · · · · · · · · · · · · ·	5372313816 .312233341 .3 .3 455512196 .3 .6333335551 1 .3 .37	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
168 South Mountain 169 South Porcupine 170 South River 171 Sparta 172 Spencerville 173 Springfield 174 Sprucedale		3	2 1  3	4 2 2 4 3	2 2 1 3 1	1	· · · · · · · · · · · · · · · · · · ·				  i	6 2 1	3 4 6 2	3 4 1 	1 1 1			

# SCHOOLS (Continued) BY AGE, SEX AND GRADE (Continued)

					Up	per	Sch	ool										
			В	oys							Gi	rls				r of	r of	
14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over	Total Number of Boys	Total Number of Girls	Total Number Enrolled
																18	26 26	4
																27	39	6 6 2
								· · ·								30	33 19	6
																9	11	1 2 4
																17	22 28	2
																27	34	6
															٠	19 7	26	6 4 4 2 3 3 2 5 5 2 2 2 4 4 3 3 1 1 8 8 2 2 7 7 3 3 6 5 5 3 3 3 3 3 3 3
:::																12	13 25	3
																10	12	2
																24 8	27 16	
																9	1.3	
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																12	21	
		٠												٠	• • •	25 19	44 36	
																21	17	
														٠		14	20	
																12 70	19 76	1
							٠							٠		16	36	
																12 39	17 40	
																10	19	
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1:::				:::												26 27	39 37	
																22	41	
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																13	24	
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								· · ·								21	23 37	
									٠				1			7	14	
						1				1						27	10 38	
								11		1		1				20	22	
1	l	l	l	l			l		l	١	1		١			10	16	

### CONTINUATION

### TABLE 14—PUPILS: ATTENDANCE

								I.	owe	r Sc	hool	l, Fo	rm	I					
						1	Boys	3							(	Girls			_
Continuation Schools	10 vears	11 vears	12 years	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over	10 years	11 years	12 years	13 years	14 years	15 years	16 years
175 Stayner 176 Stella 177 Stevensville 178 Stouffville 179 Sturgeon Falls 180 Sunderland 181 Sutton West 182 Swansea 183 Tamworth 184 Tara 185 Tavistock 186 Teeswater 187 Thamesford 188 Thamesville 189 Thedford 190 Thornbury 191 Thorndale 192 Thornton 193 Tilbury 194 Tiverton 195 Tottenham 196 Wales 197 Warkworth 198 Wellington 199 West Lorne 200 Westmeath 201 Westport 202 Westport 202 Westport 203 Wheatley 204 Winona 205 Wolfe Island 206 Woodville 207 Wroxeter	1	1 1 1 1	3	1 2 1 3 1 1 2 2 2 4 4 1 1 1 5 5 4 4 1 1 3 3 6 6 1 2 2 2 1 3 3 5 5	2 2 4 4 3 2 2 2 3 3 2 2 3 3 1 3 3 2 2 2 3 1 1 1 2 2 2 1 1 2 2 1 1 1 4 4	3 2	1 4 1 1 2 2 3 3 1 1 1 1 1 1 1 4 1 1	1	1				1	1	1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 4 4 5 7 7 1 4 4 2 2 4 4 1 1 2 2 4 4 1 2 2 4 4 5 5 5	1	1	33

### BY AGE, SEX AND GRADE (Continued)

												I	owe	er S	Sch	ool,	Fo	rm	II						_	_	-
						_					Воу										Gir	ls					-
-	17 years	18 years	19 years	20 years	21 and over	11 years	12 years	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over	11 years	12 years	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	ו לז מוום טעכו
178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202 203	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 1 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 1 2 2 2 2 1 1 2 2 4 4 3 3 1 1 1 1 3 3 3 3 3 3 3 3 3 3 3 3	3 3 3 3 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 3 1 4 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2				1	1	1 1 1 1 1 1 1 1 1 1 2 2 3 3 1 1 2 2 4 1 1 2 2 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2	3 2 2 1 4 2 2 3 3 3 4 4 1 1 5 5 1 3 2 2 2 2 2 2 2 2 2 2 2 2 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 4 3 3 4 3 3 4 3 4 3 3 4 3 4 3 3 4 3 4 3 3 4 3 4 3 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3 3 3 5 5 5 1 4 4 2 2 2 4 1 1 2 1 2 1 1 2 1 1 2 1 1 1 1	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				

## CONTINUATION TABLE 14—PUPILS: ATTENDANCE

								1 2	ABL	E 14	1	UP	IF2	: A	111	ENI	JAN	CE
								Mi	ddle	Sch	ool							
				I	Boys	3				1				Girls	 S			
							1			-				1				_
Continuation Schools	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over
175 Stayner			1	5 2	9	2					i	6 2	9	5	4	1		
170 Stella											1	-	1					
178 Stouffville		1	3	5	1						1	7	8	3	3	1	1	
179 Sturgeon Falls		lî	ĭ	3	2		1						4	3	3			
180 Sunderland			2	3 2	2 2 2						1	3	4 3	3 2	2	1	1	
181 Sutton West		1	2	2	2	1					2	3	3	4	2	1		
182 Swansea															:			
183 Tamworth				1	3	2				1			4	4	5	3		
184 Tara				4 2 9 2	3	1						4 4 3	6 3 5	3	3	2		
185 Tavistock		1	5	2	7	;					3	4	3	2 9 3	٠٠:			
186 Teeswater		···i		9	1	4	3				1	3	5	9	5	1		
187 Thamesford			2 4	1	4						2 2	1	8	3	1			
188 Thamesville	_	1	1		7	3				1	2	*	1	1	1.	1		
190 Thornbury		1	5	1 6	3	3					i	2	5	8	1			
191 Thorndale			4	3	1					1	Î	6	4		1	ī		
192 Thornton																		
193 Tilbury		1	3	5	2						2	5	2 3	3				
194 Tiverton			3 2	5 3 3	1 2		1				1	1	3	3	2			
195 Tottenham			1	3	2	1	1				1	2	2	2	4	5		
196 Wales						٠٠.					:		٠٠٠	٠٠;	٠٠;	:		
197 Warkworth			4	2	2	2					1	1	6 3	1	1	1		
198 Wellington	1		1	6		٠٠.			• • •		1	3 2	3	3	1	1		
199 West Lorne		1	4		1	1	• • • •					2	′	1		1	• • •	
200 Westmeath	1	1.	1	1	3	3		1				4	٠٠.	6	1	• • •	• • •	
201 Westport (P.C.S.S.)			2	5	4	3	1	1	• • •	, ,	3	4	2 2	2	1			1
202 Westport (R.C.S.S.) 203 Wheatley	I .			1 5 2	4	5	1 2					-1	8	2 5	2			
204 Winona																		
205 Wolfe Island																		
206 Woodville		1	2	3	1 3	1	2					1	5	7	1		1	
207 Wroxeter				1	3	4						4	1	2				

### SUMMARY OF PUPILS

		10 yrs.	11 yrs.	12 yrs.	13 yrs.	14 yrs.
LOWER SCHOOL	Boys.	2	28	146	389	449
Form I	Girls.	3	47	220	538	616
LOWED SCHOOL	Boys.			23	119	272
LOWER SCHOOL Form II	Girls.		4	35	213	414
MIDDI E SCHOOL	Boys.				26	92
MIDDLE SCHOOL	Girls.				23	144
UPPER SCHOOL	Boys.					
OFFER SCHOOL	Girls.					
TOTALS	Boys.	2	28	169	534	813
BY SEXES	Girls.	3	51	255	774	1,174
GRAND TOTALS,	926-27	5	79	424	1,308	1,987

# SCHOOLS (Continued) BY AGE, SEX AND GRADE (Concluded)

		Upper School Boys   Girls																	
				Вс	ys							G	irls				er of	rof	10
	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over	Total Number of Boys	Total Number of Girls	Total Number
												2		1			38	44	
3																	13 26	8 48	
) }																	30 12	27 35	
																	23	35	
																	17 23	15 50	
																	22 22	38 31	
																	44 16	53 34	
	:																32	52	
																	15 34	13 56	
																	21	44	
																•	35 20	34 22	
																	25	43	
																	11 28 23	12 40	
																	31	33 30	
																• • •	23	13 29	
						3						4	4	2			23 34	31	
													• • •				17	54 13	
																	9 26	11 35	
																	21	22	

### BY AGE, SEX AND GRADE

15 yrs.	16 yrs.	17 yrs.	18 yrs.	19 yrs.	20 yrs.	21 yrs. and over	TOTALS
312	179	29	8	2			1,544
412	183	52	13	5		2	2,091
349	192	84	18	2		1	1,060
452	275	117	25	4	4		1,543
281	356	309	138	68	18	20	1,308
438	608	462	233	78	21	13	2,020
1	7	8	7	5	3	1	32
4	15	18	11	6	1	1	56
943	734	430	171	77	21	22	3,944
1,306	1,081	649	282	93	26	16	5,710
2,249	1,815	1,079	453	170	47	38	9,654

# CONTINUATION TABLE 15—FINANCIAL

1 Acton.       890 57       2,000 00       4,378 40       764 47       8,033 44         2 Agincourt       664 55       2,163 96       1,260 00       766 22       4,854 73         3 Ailsa Craig       864 94       2,400 38       1,700 00       1,156 61       6,121 93         4 Alvinston.       874 43       3,773 79       965 34       86 40       5,699 96         5 Arkona.       455 04       891 62       370 95       356 49       2,074 10         *6 Ayr.       888 57       888 57       1,772 42       3,840 21       7,389 77         7 Bancroft       821 05       2,000 00       2,181 33       408 21       5,410 59         8 Bath.       862 15       1,818 43       500 00       703 18       3,883 76         9 Beachburg.       899 60       899 60       2,932 89       804 21       63 70       5,600 00         10 Beaverton.       949 30       2,395 41       2,997 54       256 96       6,599 21         11 Beeton.       876 66       2,526 96       750 00       653 84       1,752 54       6,560 00         12 Belmont.       902 55       2,260 88       2,000 00       1,470 24       6,633 67       14         13 Blackstock.					TA	VRUE 15—1	FINANCIAL
1 Acton         890 57         2,000 00         4,378 40         764 47         8,033 44           2 Agincourt         664 55         2,163 96         1,260 00         766 22         4,854 4           3 Ailsa Craig         864 94         2,400 38         1,700 00         1,156 61         6,121 93           4 Alvinston         874 43         3,773 79         965 34         86 40         5,699 96           5 Arkona         455 04         891 62         370 95         356 49         2,074 10           *6 Ayr         888 57         888 57         1,772 42         3,840 21         7,389 77           7 Bancroft         821 05         2,000 00         2,181 33         408 21         5,410 59           8 Bath         862 15         1,818 43         500 00         703 18         3,883 76           9 Beachburg         899 60         899 60         2,932 89         804 21         63 70         5,600 00           10 Beaverton         949 30         2,395 41         2,997 54         256 96         6,599 21           11 Beeton         876 66         2,526 96         750 00         653 84         1,752 54         6,630 67           12 Belmont         902 55         2,260 88         2,000 00 <th></th> <th></th> <th></th> <th>Red</th> <th>eipts</th> <th></th> <th></th>				Red	eipts		
1 Acton         890 57         2,000 00         4,378 40         764 47         8,033 44           2 Agincourt         664 55         2,163 96         1,260 00         766 22         4,854 4           3 Ailsa Craig         864 94         2,400 38         1,700 00         1,156 61         6,121 93           4 Alvinston         874 43         3,773 79         965 34         86 40         5,699 96           5 Arkona         455 04         891 62         370 95         356 49         2,074 10           *6 Ayr         888 57         888 57         1,772 42         3,840 21         7,389 77           7 Bancroft         821 05         2,000 00         2,181 33         408 21         5,410 59           8 Bath         862 15         1,818 43         500 00         703 18         3,883 76           9 Beachburg         899 60         899 60         2,932 89         804 21         63 70         5,600 00           10 Beaverton         949 30         2,395 41         2,997 54         256 96         6,599 21           11 Beeton         876 66         2,526 96         750 00         653 84         1,752 54         6,630 67           12 Belmont         902 55         2,260 88         2,000 00 <td></td> <td>Legislative Grants</td> <td>Municipal Grants (county)</td> <td>Municipal Grants (local)</td> <td>Debentures</td> <td>Balances and other sources</td> <td>Total Receipts</td>		Legislative Grants	Municipal Grants (county)	Municipal Grants (local)	Debentures	Balances and other sources	Total Receipts
20 Brooklin.	2 Agincourt. 3 Ailsa Craig. 4 Alvinston	\$ c. 890 57 664 55 864 94 874 43 455 04 888 57 821 05 862 15 899 60 949 30 876 66 902 55 839 75 1,709 95 895 13 851 15 874 03 870 26 441 10 769 80 884 96 1,819 20 446 03 888 25 9,883 30 904 55 916 36 85 60 1,754 50 900 45 897 85 909 55 455 10 916 36 835 60 1,754 50 893 19 409 43 901 13 882 02 892 26 605 50 726 25 870 68 2,098 59 1,050 01 894 61 2,297 66 353 31 912 50 750 55 913 65	\$ c. 2,000 00 2,163 96 2,400 38 3,773 79 891 62 888 57 2,000 00 1,818 43 899 60 2,395 41 2,526 96 2,260 88 3,144 38	\$ c. 4,378 40 1,260 00 1,700 00 965 34 370 95 1,772 42 2,181 33 500 00 2,932 89 2,997 54 750 00 2,000 00 2,319 43 3,502 73 1,291 83 1,180 98 2,499 11 1,350 00 834 49 1,000 00 1,942 54 1,000 00 1,942 54 1,000 00 1,942 54 1,000 00 1,942 54 1,000 00 1,722 77 1,000 00 1,722 77 1,000 00 1,722 77 1,000 00 1,725 00 1,250 00 4,11 54 1,500 00 1,725 00 1,250 00 1,250 00 1,260 00 1,722 77 1,000 00 1,725 00 1,250 00 1,725 00 1,250 00 1,725 00 1,250 00 1,725 00 1,250 00 1,725 00 1,250 00 1,725 00 1,250 00 1,250 00 1,250 00 1,250 00 1,272 77 1,000 00 1,250 00 1,272 77 1,000 00 1,270 00 1,280 00 1,299 00 1,210 00 1,210 00 1,210 00 1,210 00 1,210 00 1,210 00 1,210 00 1,210 00 1,210 00 1,210 00 1,210 00 1,210 00 1,210 00 1,210 00 1,210 00 1,210 00 1,210 00 1,210 00 1,210 00	804 21 653 84 	\$ c. 764 47 766 22 1,156 61 86 40 356 49 3,840 21 408 21 408 21 703 18 63 70 256 96 1,752 54 1,470 24 303 23	\$ c. 8,033 44 4,854 73 6,121 93 5,699 96 2,074 10 7,389 77 5,410 59 3,883 76 5,600 00 6,599 21 6,560 00 6,599 21 6,560 00 6,599 21 6,560 6,633 67 6,606 79 5,212 68 5,892 10 3,528 56 7,885 98 4,196 13 1,796 74 5,264 82 7,833 81 5,782 31 4,583 43 3,858 92 2,740 99 5,506 88 37,588 16 4,870 88 8,153 89 2,142 15 5,080 97 6,544 59 7,700 64 2,409 35 4,812 11 5,162 67 11,880 82 3,036 27 6,544 59 7,700 64 2,409 35 4,812 11 5,162 67 11,880 82 3,036 27 6,544 59 7,700 64 2,409 35 4,812 11 5,162 67 11,880 82 3,036 27 6,544 59 7,700 64 2,409 35 4,812 11 5,162 67 11,880 82 3,036 27 6,504 6,504 59 7,700 64 2,409 35 4,812 11 5,162 67 11,880 82 3,036 27 6,504 59 7,700 64 2,409 35 4,812 11 5,162 67 11,880 82 3,036 27 6,504 59 7,700 64 2,409 35 4,812 11 5,162 67 11,880 82 3,036 27 6,504 59 7,700 64 2,409 35 4,812 11 5,162 67 11,880 82 3,036 27 6,504 59 7,700 64 2,409 35 4,812 11 5,162 67 11,880 82 3,036 27 6,504 59 7,700 64 2,409 35 4,812 11 5,162 67 11,880 82 3,036 27 6,504 59 7,700 64 2,409 35 4,812 11 5,162 67 11,880 82 3,036 27 6,504 59 7,700 64 2,409 35 4,812 11 5,162 67 11,880 82 3,036 27 6,504 59 7,700 64 2,409 35 4,812 11 5,162 67 11,880 82 3,036 27 6,504 59 7,700 64 2,409 35 4,812 11 5,162 67 11,880 82 3,036 27 6,504 59 7,700 64 2,409 35 4,812 11 5,162 67 11,880 82 3,036 27 6,504 59 7,700 64 2,409 35 4,812 11 5,162 67 11,880 82 3,036 27 6,504 59 7,700 64 2,409 35 4,812 11 5,162 67 11,880 82 3,036 27 6,504 59 7,700 64 2,409 35 4,812 11 5,162 67 11,880 82 3,036 27 6,504 59 7,700 64 2,409 35 4,812 11 5,162 67 11,880 82 3,036 27 6,504 59 7,700 64 2,409 35 6,504 59 7,700 64 2,409 35 6,504 59 7,700 64 2,409 35 6,504 59 7,700 64 2,409 35 6,504 59 7,700 64 2,409 35 6,504 59 7,700 64 2,409 35 6,504 59 7,700 64 2,409 35 6,504 59 7,700 64 2,409 35 6,504 59 7,700 64 2,409 35 6,504 59 7,700 64 2,409 35 6,504 59 7,700 64 2,409 35 6,504 59 7,700 64 2,409 35 6,504 59 7,700 64 2,409 35 6,504 59 7,700 64 2,409 35 6,504 59 7,700 64 2,409 30 6,504 59 7,700 64 2,409 30 6,504 59 7,700 64 2,409 30 6,504 59 7,700 64 2,409 59 7,700 64 2,409 59 7,

### STATEMENT

STATEMENT		Expend	litures		
Teachers' Salaries	Building Sites, and all permanent improvements	Repairs to school accommodations	Library, scientific apparatus, maps, etc., typewriters, drawing models and equipment for physical culture	School books, stationery, fuel, examinations and other expenses	Total Expenditure
\$ c. 1 5,100 00 2 2,480 75 3 3,170 00 4 4,589 75 5 1,500 00 6 3,280 00 7 3,019 16 8 2,900 00 9 3,291 80 10 5,200 00 11 3,200 00 12 3,160 00 13 2,495 00 14 3,578 28 15 3,200 00 16 2,639 00 17 3,150 00 18 2,735 00 19 1,400 00 20 3,256 25 21 3,060 00 22 3,180 00 23 3,250 25 21 3,060 00 22 3,180 00 23 3,250 25 21 3,000 00 31 3,290 00 24 3,280 00 25 1,839 50 26 2,970 00 27 2,110 57 28 3,500 00 31 3,200 00 31 3,200 00 32 3,400 00 33 2,940 00 33 2,940 00 34 1,500 00 35 3,000 00 36 3,000 00 37 3,800 00 38 1,960 00 39 3,700 00 40 1,356 00 41 4,493 00 42 3,360 00 43 3,040 00 44 2,165 00 45 1,100 00 45 1,100 00 45 1,100 00 47 5,450 00 48 5,227 50 49 3,100 00 50 3,709 00 51 1,026 12 52 3,982 48 53 2,120 00 55 4,680 00 55 4,680 00	\$ c. 1,287 53 32 07 51 85 259 28 200 00 45 91 245 45 674 09 286 19 65 00 233 58 88 55 909 14 512 08 44 85 33,894 68 333,894 68 569 57 800 00 395 10 2,539 32 135 10 79 68 266 69 75 00 347 28 50 00 118 26 225 00 90 80 291 25 3 00 359 58 150 00	379 29 36 38 22 90 165 21 27 22 214 48 62 30 28 90 66 65 240 00 248 03 764 67 39 73 299 05 165 95 21 08 20 80 24 85 158 45 10 00 30 00 68 59	\$ c. 28 86 76 28 4 50 136 91 104 67 57 50	\$ c. 1,013 48 1,709 78 607 95 548 81 469 43 540 04 750 39 423 41 2,103 33 1,186 74 1,530 32 2,356 46 1,232 83 636 00 660 02 282 73 4,328 19 1,074 26 228 63 825 08 511 92 85 00 1,781 28 1,447 05 1,370 88 2,020 38 1,447 05 1,370 88 2,020 38 1,250 00 1,092 84 2,569 21 610 07 67 60 1,185 79 485 08 2,014 44 2,569 31 610 07 67 60 1,185 79 485 08 2,014 44 1,978 98 2,014 44 1,978 98 2,014 44 1,978 98 2,014 49 1,978 98 2,016 69 2,017 49 2,018 49 2,	\$ c. 7,809 16 4,335 26 3,857 20 5,699 96 2,074 10 4,104 76 3,984 03 3,385 71 5,600 00 6,599 21 5,020 97 6,547 40 4,262 05 5,212 68 4,033 40 3,454 36 7,644 14 3,809 26 1,796 74 5,163 94 4,282 53 3,810 62 1,924 50 4,847 56 37,573 16 4,870 88 6,707 38 6,707 38 6,707 38 6,707 38 2,142 15 5,023 24 6,077 19 3,895 10 2,399 35 4,327 02 4,139 90 9,425 48 2,251 26 5,894 15 2,097 75 5,279 61 5,061 92 3,709 81 2,990 02 1,547 75 5,279 61 5,061 92 3,709 81 2,990 02 1,547 75 5,279 61 5,061 92 3,709 81 2,990 02 1,547 75 5,279 61 5,061 92 3,709 81 2,990 02 1,547 75 5,294 37 1,114 81 7,160 72 6,310 40 3,983 12 5,994 32 5,294 37 1,134 97 4,546 02 3,261 12 1,585 68 5,326 96
56 1,959 52 57 3,460 00	6,316 90	97 08	262 35 184 70	3,119 24 668 73	11,755 09 4,313 43

# CONTINUATION TABLE 15—FINANCIAL

	1				ABLE 15—I	FINANCIAL
				ceipts		
Continuation Schools	Legislative Grants	Municipal Grants (county)	Municipal Grants (local)	Debentures	Balances and other sources	Total Receipts
58 Ennismore 59 Erin *60 Espanola 61 Fenelon Falls 62 Fenwick 63 Feversham 64 Fingal 65 Fitzroy Harbour 66 Florence 67 Fordwich 68 Forester's Falls 69 Frankford 70 Gore Bay 71 Grand Valley 72 Haiiburton 73 Hallville 74 Harrow 75 Havelock 76 Hensall 77 Hepworth 78 Highgate 79 Holstein 80 Honeywood 81 Hornepayne *82 Ilderton 83 Inglewood 84 Iroquois Falls 85 Islington 86 Janetville 87 Jarvis 88 Jockvale 89 Kars 90 Keewatin 91 Kenmore 92 Kinburn 93 Kinmount *94 Kirkland Lake 95 Lambeth 96 Lanark 97 Lansdowne 98 Laurel 99 Lefroy 100 Lion's Head 101 Little Britain *102 Little Current *103 Lobo 104 Long Branch 105 Lucknow 106 Lynden *107 Mallorytown 110 Mallorytown 111 Manotick	\$ c. 867 00	\$ c. 2,463 00 3,366 63 1,371 66 1,743 26 504 48 889 30 600 00 607 62 1,764 18 4,520 12 4,143 20 1,230 32 1,497 36 2,097 39 1,027 81 2,333 35 951 88 2,157 54 2,191 77 716 79 2,248 62 1,438 64 1,710 90 721 68 1,403 00 436 25 2,160 59 1,890 69 2,546 35 1,096 52 3,578 58 2,573 04 1,255 11 803 51 416 82 905 80 1,971 17 27 12 3,322 22 3,534 74 2,337 24 2,049 76 1,347 59 2,550 06 1,907 15	\$ c. 800 00 1,750 00 7,289 04 2,621 91 1,968 65 600 00 01,000 00 1,808 05 1,635 11 1,666 99 1,621 11 1,116 45 1,025 00 05,284 66 2,541 84 2,753 42 940 05	1,365 00 47,837 46 1,461 10 5,950 00 5,000 00		\$ c. 4,261 90 10,520 37 9,369 45 5,168 72 52,652 55 3,153 00 3,150 28 4,434 17 1,635 11 12,167 66 3,983 87 7,968 69 2,941 03 12,692 11 5,584 33 4,752 89 4,239 34 2,837 34 2,837 34 2,837 34 2,987 20 6,068 23 1,753 13 1,094 80 14,206 10 4,435 62 5,952 55 4,988 93 1,995 60 4,072 54 1,921 95 7,240 92 8,487 10 4,143 55 4,438 70 2,461 02 6,884 86 8,114 53 8,774 80 6,775 77 2,635 34 11,475 73 1,571 57 4,929 98 5,462 90 4,487 88 7,980 16 13,598 21 5,554 597 7,296 97 3,341 93 5,889 31 3,532 87 7,296 97 3,341 93 5,889 31 3,532 87 7,296 97 3,341 93 5,889 31 3,532 87 6,550 88 35,980 99
112 Marmora	1,862 33 1,326 25 921 15	1,903 15	1,203 01.		74 85 2,923 15	2.604 11 11,067 05

STATEMENT (Continued)

			Expend	itures		
	Teachers' Salaries	Building Sites, and all permanent improvements	Repairs to school accommodations	Library, scientific apparatus, maps. etc., typewriters and equipment for physical culture	School books, sta- tionery, fuel, ex- aminations and other expenses	Total Expenditure
58 59 60 61 62 63 64 65 66 67 71 72 73 74 75 76 77 78 80 81 82 83 84 85 86 89 90 91 92 93 94 95 96 97 98 98 99 100 101 102 103 104 105 106 107 108 108 109 100 100 100 100 100 100 100	\$ c. 3,340 00 3,000 00 5,512 80 4,261 00 2,900 00 1,300 00 2,980 00 331 50 2,020 00 2,875 00 960 00 4,100 00 3,040 00 4,680 50 1,870 00 3,800 00 4,300 00 3,729 01 2,500 00 1,037 54 3,471 62 3,154 00 1,370 00	\$\ \cdot \cd	13 14 210 00 135 31 73 00 14 25 147 25 219 36 35 58 17 50 36 01 61 50 83 88 50 00 44 87 49 80 209 44 366 16 50 00 300 99 20 12 909 98 15 40	122 07 129 04 167 67	\$ c. 667 48 6,444 48 3,396 31 907 72 21,303 02 184 73 3,367 93 619 05 530 29 1,310 81 487 46 1,127 02 466 60 1,695 55 203 01 5,033 71 1,222 83 774 10 1,672 88 252 92 710 01 976 86 159 68	\$\ \text{c.} \\ \\ \text{4.222} \\ \text{69} \\ \text{10.270} \\ \text{84} \\ \\ \text{9.346} \\ \\ \text{44} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\
113 114	2,280 00 6,700 00	51 58	365 04	31 21 90 50	241 32 3,801 60	2,604 11 10,957 14

# CONTINUATION TABLE 15—FINANCIAL

					BLE 15—F	INANCIAL
				ceipts		
Continuation Schools	Legislative Grants	Municipal Grants (county)	Municipal Grants (local)	Debentures	Balances and other sources	Total Receipts
115 Melbourne	933 20 923 80 891 6 1,825 10 1,478 00	\$ c.1 2,925 73 3,026 84 758 91 1,658 88 4,769 84 1,573 33 596 12 924 60 1,474 22 2,011 27 5,413 64 569 54 1,544 101 2,365 05 1,974 36 1,491 68 2,632 52 1,308 41 2,816 34 882 45 1,389 36 2,620 57 6,2380 24 2,020 94 3,035 24 2,020 94 3,035 24 2,020 94 3,035 24 2,020 94 3,035 24 2,020 94 3,035 24 2,020 94 3,035 24 2,020 94 3,035 24 2,020 94 3,035 24 2,020 94 3,035 24 2,020 94 3,035 24 2,020 94 3,035 24 2,020 94 3,035 24 2,020 94 3,035 24 2,020 94 3,035 24 2,020 95 3,013 02 6,049 57 3,155 74 636 97 1,796 86 6,049 57 3,155 74 636 97 1,796 86 6,049 57 3,155 74 636 97 1,796 86 6,049 57 3,155 74 636 97 1,796 86 6,049 57 3,155 74 636 97 1,796 86 6,049 57 3,155 74 636 97 1,796 86 6,049 57 3,155 74 636 97 1,796 86 6,049 57 3,155 74 636 97 1,796 86 6,049 57 3,155 74 636 97 1,796 86 6,049 57 3,155 74 636 97 1,796 86 6,049 57 3,155 74 636 97 1,796 86 6,049 57 3,155 74 636 97 1,796 86 6,049 57 3,155 74 636 97 1,796 86 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57 3,155 74 6,049 57	2,516 17 600 00 1,613 59 2,102 01 3,446 45 1,385 95 1,000 00 1,204 64 6,051 25 2,000 00 1,491 48 5,198 90 1,600 00 584 57 7,591 91 2,029 83 1,788 86 1,786 72 1,654 91 2,671 65 5,191 00 6,000 2,475 00 1,986 10 1,001 92 1,057 83	3,041 64 3,041 64 3,000 00 1,626 28 3,000 00	4,235 00 	\$ c 5,865 37 6,142 71 5,115 28 4,169 61 9,203 16 4,644 63 5,362 65 2,542 47 2,470 11 3,437 57 8,365 24 11,961 05 2,117 73 5,536 49 2,517 13 4,740 40 5,250 36 5,687 53 6,677 59 4,690 62 3,263 81 14,074 22 2,170 10 5,408 57 5,925 91 5,363 11 4,613 32 5,465 53 2,773 54 27,967 55 6,133 84 8,638 26 6,991 30 7,653 99 4,546 13 27,967 55 6,133 84 8,638 26 6,991 30 7,653 99 4,546 13 11,113 78 5,254 00 2,058 44 4,599 98 10,863 92 1,1596 08 2,404 59 4,820 92 5,075 92 2,406 45 2,233 20 8,040 52 11,188 91 10,700 47 2,483 45 3,424 39

STATEMENT (Continued)

SIAI	EMENT (Co	ntinuea)				
			Expend	litures		
	Teachers' Salaries	Building Sites, and all permanent improvements	Repairs to school accommodations	Library, scientific apparatus, maps, etc., typewriters, drawning models and equipment for physical culture	School books, sta- tionery, fuel, ex- aminations and other expenses	Total Expenditure
115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 140 141 142 143 144 145 147 148 149 150 151 151 151 151 151 151 151 151 151	\$ c. 3,734 00 4,487 80 3,170 00 3,100 00 4,240 00 3,440 00 2,980 00 1,899 98 1,660 00 3,040 00 3,218 00 1,300 00 1,300 00 1,300 00 1,300 00 1,300 00 3,200 00 3,200 00 3,200 00 3,200 00 3,200 00 3,200 00 3,200 00 3,200 00 3,200 00 3,200 00 3,200 00 3,200 00 3,200 00 3,200 00 2,940 00 3,230 00 4,174 00 4,174 00 2,940 00 3,080 00 2,940 00 3,080 00 2,940 00 3,080 00 2,940 00 3,080 00 2,940 00 3,080 00 2,940 00 3,080 00 2,940 00 3,080 00 2,940 00 3,080 00 2,940 00 3,080 00 3,200 00 2,325 00 6,015 90 3,140 00 2,425 00 2,171 00 3,400 00 6,940 00 4,122 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 00 2,175 0	48 40 186 75 69 92 99 95 1,251 55 300 41 309 30 237 75 1,189 00 20 95 80 52 120 00 22 70 417 50 242 25 21 45 15,323 25 87 40 209 50 324 11 111 33 327 95 190 00 1,281 14 2,085 55 1,924 00 12 00 12 00 12 00 366 27	\$ c. 140 30 200 00 78 16 240 95 135 84 38 22	\$ c. 190 30 111 03 30 38 223 10 82 58 98 32 39 34 43 76 82 63 7 25 39 78 22 27 98 56 215 52 99 47 9 20 127 40 61 54 74 86 38 99 10 95 4 00 46 37 111 45 83 75 129 42 212 68 157 77 153 65 99 94 1,039 85 28 58 267 04 132 50 810 00 29 88 111 31 2 69 37 46 106 70	C. 1,139 85 1,243 88 1,603 21 514 43 2,972 40 858 42 529 80 598 73 627 53 390 32 1,528 80 2,804 06 290 76 586 82 265 86 211 40 1,862 84 1,524 94 397 27 991 95 241 51 878 44 196 77 826 21 532 32 849 34 1,941 00 593 33 2,123 08 357 30 5,353 89 450 25 853 77 1,330 58 2,267 58 934 88 5,992 06 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3,991 68 3	\$ c. 5,204 45 6,042 71 4,851 99 4,102 44 7,535 93 4,532 58 3,657 28 2,542 47 2,470 11 3,437 57 4,793 72 4,793 72 4,793 72 1,913 44 2,848 18 2,517 13 4,740 40 5,085 37 5,057 23 3,545 17 3,952 90 6,075 45 1,695 76 5,208 55 4,391 43 5,875 91 5,159 68 4,041 73 5,465 53 27,743 26 4,002 93 3,523 92 6,991 30 4,916 34 4,546 15 14,719 84 8,303 52 2,814 04 5,493 61 4,880 28 10,286 63 5,254 00
163 164 165 166 167 168 169 170	3,220 00 780 00 1,092 00 1,440 00 3,660 00 3,110 00 3,420 00 2,130 00 1,700 00	25 00 3,542 89 100 00 2,473 00 221 93 336 63 108 93 50 00	2 00 2 00 9 41 384 84 36 00	261 55 405 93 12 15 93 65 62 95 135 37 67 59 81 32	228 40 347 10 146 00 1,241 77 1,282 33 6,455 03 127 20 1,635 87	3,762 93 5,075 92 1,250 15 1,635 65 7,437 72 4,759 04 10,664 09 2,483 45 3,385 87

# CONTINUATION TABLE 15—FINANCIAL

				1.8	BLE 15—F	INANCIAL
			Rec	eipts		
Continuation Schools	Legislative Grants	Municipal Grants (county)	Municipal Grants (local)	Debentures	Balances and other sources	Total Receipts
172 Spencerville. 173 Springfiel I. 174 Spruce lale. 175 Stayner. 176 Stella. 177 Stevenville. 178 Stouffville. 179 Sturgeon Falls. 180 Sunderland. 181 Sutton West. 182 Swansea. 183 Tamworth. 184 Tara. 185 Tavistock. 186 Teeswater. 187 Thamesford. 188 Thamesville. 189 Thedford. 190 Thornbury. 191 Thorndale. *192 Thornton. 193 Tilbury. 194 Tiverton. 195 Tottenham. 196 Wales. 197 Warkworth. 198 Wellington. 199 West Lorne. 200 Westmeath. 201 Westport. **202 Westport (R.C.S.S.) 203 Wheatley. 204 Winona. 205 Wolfe Island. 206 Woodville. 207 Wroxeter.  1 Totals, 1926.	869 70 891 19 901 27 812 82 686 37 799 51 	\$ c. 2,626 66 2,285 67 3,888 91 3,276 64 598 49 3,661 21 2,619 49 2,842 14 3,832 26 1,863 59 2,104 32 2,737 96 1,881 98 2,745 86 2,745 86 3,523 27 2,690 63 416 39 1,499 97 2,615 92 3,125 71 449 97 2,615 92 3,125 71 449 97 2,615 92 3,125 71 449 97 2,615 92 3,125 71 449 97 2,615 92 3,125 71 449 97 2,615 92 3,125 71 449 97 2,615 92 3,125 71 449 97 2,615 92 3,125 71 449 97 2,615 92 3,125 71 449 97 2,615 92 3,125 71 449 97 2,615 92 3,125 71 449 97 2,615 92 3,125 71 449 97 2,615 92 3,125 71 449 97 2,615 92 3,125 71 449 97 2,615 92 3,125 71 449 97 2,615 92 3,125 71 449 97 2,615 92 3,125 71 449 97 2,615 92 3,125 71 449 97 2,615 92 3,125 71 449 97 2,615 92 3,125 71 449 97 2,615 92 3,125 71 449 97 2,615 92 3,125 71 449 97 2,615 92 3,125 71 449 97 2,615 92 3,125 71 449 97 2,615 92 3,125 71 449 97 2,615 92 3,125 71 449 97 2,615 92 3,125 71 449 97 2,615 92 3,125 71 449 97 2,615 92 3,125 71 449 97 2,615 92 3,125 71 449 95 3,523 27 2,690 65 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 59 416 5	600 00 1,117 61 8,000 00 1,000 00 2,180 00 2,180 00	3,500 00	1,357 64 1,756 54 1,432 28 866 26 2,004 77 868 59 299,070 84	\$ c. 5,683 22 6,074 33 3,772 34 6,870 28 4,522 60 2,374 05 5,749 97 17,002 86 5,706 89 6,583 35 10,954 82 12,614 27 3,832 63 7,463 08 8,391 99 4,710 84 6,537 70 6,150 02 7,069 72 11,107 61 3,378 30 6,118 11 6,019 39 4,860 95 2,067 12 5,801 77 12,316 33 4,723 63 2,222 97 3,490 01 4,600 64 11,263 38 3,825 67 2,253 93 8,884 48 4,728 51 1,298,264 84
3 Decreases 4 Percentages	15.26	11,857 26	26.55	32,339 66	23.03	
			23.30			

^{*}Continuation School Board.

VALUE OF

# Equipment Library. Scientific apparatus. Charts, maps, globes. Art models. Typewriters. Biological specimens. Physical culture. Gymnasium (without equipment) Aquarium or herbarium. Pictures.

Total.....

^{**}Separate School Board.

### SCHOOLS (Concluded)

### STATEMENT (Concluded)

			Expend	ditures		
	Teachers' Salaries	Building Sites, and all permanent improvements	Repairs to school accommodations	Library, scientific apparatus, maps. etc., typewriters, drawing models and equipment for physical culture	School books, stationery, fuel, examinations and other expenses	Total Expenditure
172 173 174 175 176 177 178 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 200 201 202 203 204 205 207	\$ c. 3,920 00 3,160 00 1,998 75 4,480 00 2,900 00 1,200 00 4,637 68 3,420 00 2,980 00 3,200 00 1,000 00 3,800 00 2,820 00 3,100 00 4,047 59 3,002 96 4,564 76 760 00 5,199 00 3,040 75 1,250 00 4,740 00 2,969 83 3,400 00 1,500 06 4,629 10 3,300 06 4,629 10 3,300 00 3,176 00 2,400 00 3,176 00 2,400 00 3,176 00 2,400 00 6,274 05 1,550 45 1,150 00 3,000 00 2,880 00	\$ c.  29 75  74 79 100 00 124 10 144 00 10,592 89 645 00 196 00 3,112 34 400 00   350 00 65 21 704 25 23 42 4,018 75 700 00 621 32 100 00  14 75  139 62 10 75 665 80 459 00 1,356 33	\$ c. 450 39  134 25 42 64  108 90  434 98 102 66 10 00 7 64 62 83  169 29 30 69  165 36  261 93  50 95 30 00  7 09 4 50	\$ c. 6 75 69 00 174 43 74 63  77 69 131 99 134 83 129 21 96 13 10 82 177 77 258 26  9 55 89 72  9 00 84 69 69 00  170 96 166 88 35 35 36 94 25 30 137 36	\$ c. 786 52 2,815 52 2,815 52 294 57 1,034 60 372 99 124 36 727 40 1,287 31 1,817 32 927 70 6,831 66 7,076 32 6,51 71 2,218 72 887 24 810 42 913 38 316 15 916 74 7,345 85 245 15 942 79 374 99 374 99 374 99 374 99 374 99 374 99 374 99 374 99 374 99 374 99 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79 374 79	\$ c. 5,163 66 6,074 33 2,602 00 5,706 66 3,372 99 1,526 15 5,749 97 15,435 03 5,571 53 4,419 83 10,954 82 11,889 07 3,832 63 5,678 72 5,017 23 4,670 18 5,501 56 5,103 90 7,069 72 11,107 61 11,595 15 6,019 11 3,511 70 4,142 43 1,939 90 5,598 38 12,301 83 4,342 88 2,222 97 3,490 01 3,393 21 9,874 33 2,030 04 1,823 24 8,203 50 3,531 14
2 3	21,917 05	40,087 24	6,178 96	4,850 67	18,634 93	1,793 03
4	55.95	15.16	1.46	1.94	25.49	

### **EQUIPMENT**

LENI		
Value		Percentage of Total
\$68,975	00	33.93
83,911	00	41.27
16,543	00	8.15
9,677	00	4.76
2,295	00	1.13
11,391	00	5.60
5,755	00	2.83
2,000	00	.98
167	00	.08
2,585	00	1.27

\$203,299 00

Balance under Public School Board.

Increase for the year, \$11,537.00.

### TABLE 16-DAY SCHOOLS: TEACHERS, PUPILS,

				T	ABLE	16—D	AY S	СНОС	LS: 7	reac	HERS	, PUI	PILS,
		Teac	hera									Attenda	ance of
						Fu	ll-time	Pupils				Par	t-time
Schools	No. on Full Time	Male	Female	No. on Part-Time or Occasional	Fotal Enrolment	Male	Female	Average Daily Attendance	No. admitted for First Fime to Secondary School	No. of Days School was Open	Fotal Enrolment	Male	Female
1 Beamsville 2 Brantford 3 Chatham 4 Collingwood	1 15 8	1 10 3	 5 5	2	10 270 225	5 105 79	5 165 146	8 251 156	10 58	188	30	30	
5 Fort William 6 Galt 7 Guelph 8 Haileybury 9 Hamilton 10 Kingston 11 Kitchener 12 London	8 11 11 2 61 1 17 35	3 5 6 1 44 1 10 24	5 6 5 1 17 7	2 6 6 3 6 4 1 6 3	331 294 357 76 1,245 32 446 998	169 124 176 54 937 32 194 456	162 170 181 22 308 252 542	292 250 298 60 819 11 403 827	125 140 159 33 299 213 463	190 188 193 186 193 76 188 184	687	339	348 154 58
13 Midland	8 3 5 27 5 3 4	1 17 3 1 1	4 3 4 10 2 2 3	2 1 3 4 5 12 8 6 7	253 108 229 726 210 120 130 22	115 52 68 409 103 26 48 16	138 56 161 317 107 94 82	208 85 183 555 177 103 111	140 55 128 388 171 61 71	187 188 186 189 188 197 190 184	52	34	81
22 St. Catharines	17 17 15 15 3 6	7 9 11 11 2 3	10 8 4 4 3 4 6	4 1 4 1 5 2 2	503 474 312 449 83 164 173	189 237 130 210 10 39 86	314 237 182 239 73 125 87	400 382 248 350 73 153 146	225 226 128 265 25 69 79	188 186 188 192 186 199 186	19 3	15	1 13
29 (Boys' Auxiliary). 30 (Girls'	14	13	1		473	473		220		187	50	50	
30 (Girls' Auxiliary). 31 (Central	12		12		296		296	146	156	187	30		30
Technical). 32 (Ont. College	91	63	28	11	2,333	1,567	766	1,723	1,436	186	918	339	579
of Art) 33 (Eastern	2	2		15	103	22	81	73		154	51	15	36
Commerce) 34 (Central	32	22	10		1,134		799	974	717	186	25		12
Commerce) 35 (Riverdale		44	20		2,511			2,143					33
Technical). 36 Welland 37 Weston 38 Windsor-	33 3 15	26 8	7 3 7	3 2	969 97 301	35	62	79	712 54 177	188	391	227	164
Walkerville	32	18	14	2	872	447	425	695	380				
1 Totals, 1926-27	605	374	231	150	17,329	8,408	8,921	13513	8,543		2,729	1,279	1,450
2 Increases 3 Decreases	75	39	36		2,128	1,004	1,124	1,824	731		14	127	141
4 Percentages		61.82	38.18			48.52	51.48	77.98	49.30	l	l	46.87	53.13

SCHOOLS
ATTENDANCE AND CLASSIFICATION BY SUBJECTS

Pu	oils		_			- Nun	nber of	Full-Tin	ne-Pui	oils-fron	n Famil	lies Wh	ose
Pup	oils		Spec	ial Pupils				Head is	Occup	ied as E	Below		
	Student Hours	Total Enrolment	Male	Female	Student Hours	Commerce	Agriculture	Law, Medicine, Dentistry or the Church	Teaching	The Trades and Industries	Labouring Occupations	Other Occupations	Without Occupation
1 2 3 4 5 6 7 8 9	5,511					3 5 15  106 48	6 37 65 7 50	1 1 2 1	2	86 52 81 141	103 27 82 26	38 55 42 25	11
7 8 9	83,968	549	168	381	25,251	55 8 147	38 5 25	10	3	138 17 449	49 33 287	49 10 253 32	23 3 66
11 12 13	23,564 13,000	28 31 26	11 31 26	17	4,620 7,731 6,500	64 148	28 69	9 7	1 3	217 429	41 137	74 95	12 110
14 15 16 17 18 19 20	7,920	347	6	341	12,720	48 20 24 87 30 7	16 3 18 6 32 31	1 2 6 4 3	3 2	63 73 34 198 76 11	61 5 123 221 29 34	34 4 10 107 28 29	30 1 20 98 9 5
21 22 23 24	760	30 148 7 65 8	24 3 7 8	6 148 4 58	4,003 4,544 5,775 6,209 1,510	68 37 30 46	37 20 45 95 35 29	3 2 2 4	2 2 3 1	28 1 252 263 146 225	25 1 62 37 60 54	61 20 24 79	10 17
25 26 27 28	770	3		3	396	16 24 12	12 9 7	3	i 	39 62 37	11 50 53	3 5 44	14 12 2 13 17
29	328					10		1		126	210	50	76
30	6,000					3				20	213		60
31	174,341	292	56	236	78,027	529	18	38	9	894	138	170	537
32	4,519	57	23	34	1,801	28	3	14	2	16	1	. 21	18
33	2,797	1		1	237	251	8	8	11	520	55	271	10
34	5,178			40		679	25	37	37	1,168	251	163	151
35 36 37	25,028				5,400	40 20 29	7 9 26	2	3	474 29 141		385 11 20	41 1 6
38						153	31	5	2	371	145	41	124
1	354,089	1.626		1,245	166,928	2,822	852	182	95			2,253	
3	4,194	79		148		294	231	38		1,209		24	321
4		l	23.43	76.57		16.29	4.9	1.1	.55	39.68	15 80	12.97	8.71

**VOCATIONAL** 

### TABLE 16-DAY SCHOOLS: TEACHERS, PUPILS,

								3. IE.	ACHEN	.5, 101	
	Relig	gious a	nd							Aca	ademic
	Other	Exerc	ises		E	nglish ar	nd Histo	ry			Mathe
Schools	Schools where the Bible, or selections therefrom used	Schools opened with Prayer	Commencement Exercises	English Literature	Reading	Composition and Spelling	Grammar	History and Civics	Current Events	Arithmetic	Algebra
1 Beamsville 2 Brantford 3 Chatham	1 1 1	1 1 1	1 1	10 235 164	164	10 235 215	104	10 235 147		10 178 153	78
4 Collingwood 5 Fort William 6 Galt 7 Guelph 8 Haileybury 9 Hamilton 10 Kingston	1	1 1 1 1 1	1 1 1 1 1	324 261 263 75 1,113	194  75 570	341 285 357 75 1,110	194  162 75 641	341 193 214 75 1,085		312 278 263 55 980	312 86 52 54 448
10 Kingston	1 1	1 1 1	1	680 882	640 882	720 998	113 727	630 795		598 921	185 306
14 Niagara Falls 15 North Bay 16 Oshawa 17 Ottawa 18 Owen Sound 19 Port Arthur 20 Renfrew	1 1	1 1 1 1 1 1	1 1 1 1 1 1 1	253 107 219 701 210 120 130	701 177	253 108 219 702 210 120 130	701	129 99 229 702 66 120 116 45		253 107 194 701 55 120 130 46	114 137 545 10 120 62 22
21 Ridgetown 22 St. Catharines 23 St. Thomas 24 Sarnia 25 Sault Ste. Marie 26 Stamford 27 Stratford 28 Sudbury Toronto:	1 1 1	1 1 1 1 1 1 1	1 1 1 1 1 1	46 482 474 268 449 80 157 173	474 107 63	46 327 474 312 449 80 164 173	474	45 423 460 312 194 78 128 155		402 434 226 402 80 56 154	151 195 28 23
29 (Boys' Auxiliary) 30 (Girls'	1	1	1	473	473	473		473		473	
Auxiliary)	1	1	1	296	296	296	296	296		296	
Technical) 32 (Ont. College	1	1	1	2,801	2,801	2,801	1,859	2,310	646	2,534	1,658
of Art) 33 (Eastern Commerce)	1	1	1	1,092	1,009	1,134	717	1,092		1,057	817
34 (Central Commerce) 35 (Riverdale Tech.) 36 Welland 37 Weston 38 Windsor-	1 1 1 1	1 1 1	1 1 1 1	2,511 969 97 297	969 97 164	2,511 969 97 297	1,456 97 164	2,511 883 97 294		2,312 969 97 209	1,816 679
Walkerville		1	1	840		854		822		454	303
Totals 1926-27	24	35	32	17,252	9,986	17,545	8.098	15.739	646	15,509	8,255

### ATTENDANCE AND CLASSIFICATION BY SUBJECTS (Continued)

Cour	se										Indu	strial and Cour	1 Techn ses	ical
matic	CS .			So	ience			Language	es			Gene	ral	
	Geometry	Trigonometry	Geography	Physiography	Physics	Chemistry (General)	Latin	French	German	Physical Training	Shop Mathematics	Mechanical Drawing	Applied Mechanics	Industria! Chemistry
1 2 3 4 5 6 6 7 8 9 10 11 11 12 13 14 14 15 16 16 17 18 18 19 20 20 20 20 20 20 20 20 20 20 20 20 20	20 		100 162 96  109 127 128 55 878  125 591  158 702 54 102 95  256 245 37 104 33	197	146 265 100 75 390 650 382 170 137  18 46 216 351 193 143	47 2 1000 75 52  75 96  119 10	499	94 102 132 24 144 95 104 300 10 96 62 134 77 130 131 100	144 322	10 235 220 338 292 326  1,072  440 998  253 106 6229 727 170  130 22 496 474 310 449 81 160 145	57 20 108 83 131 29 24  9 263  46  5	851 136	66 96	133 1000 277 9
29 30			473 296		473					473 296	473	473		
31 32	451		2,287		2,287	983		540		2,333	981	1,487	103	43
33			307	717	292	292		1,046		1,134				
34 35 36 37	969	116	2,188 883 85 74	64	830 969 92	98 969		2,355 418		2,511 969 97 301	92	156 898 92		24
38	147	15	490		225			23		856	856	332		206
	4,068	. 767	11,285	1,251	8,481	3,206	49	5,796	46	16,653	2,763	5,592	336	449

### TABLE 16-DAY SCHOOLS: TEACHERS, PUPILS,

	_ Indus	strial a	nd Te	chnic	al Cou	rses—Co	ntinu	ed	-		
gents when when the sale on a last a last which		Build-									
Schools	Sheet Metal Drawing	Foundry Work	Forge Work	Oxy-Acetylene Welding	Automobile Mechanics	Machine Shop Work	Pattern-making	Metallurgy and Assaying	Mineralogy and Geology	Brickwork	Plumbing
4 Collingwood. 5 Fort William. 6 Galt.	351	2833		40	18 197 71 50	91 678 130 310  211 84 134 197 80 178  1,253  1,253	460	103	56	250	833 33 50 819 470

### ATTENDANCE AND CLASSIFICATION BY SUBJECTS (Continued)

_						II Elea	winal I	Duine (	1							
in	g Trade	es				We	trical ork	Print-			M	liscella	neous			
	Carpentry and Building Construc- tion	General Woodworking	Joinery and Cabinet Making	Painting and Decorating	Architectural Drawing	Electricity	Electrical Wiring	Printing and Bookbinding	Study of Materials	Surveying and Mapping	Steam Engineering	Marine Engineering	Navigation	Power Plant Operation	Horology	Power Machine Operating
11 22 33 44 55 66 77 18 19 20 11 11 11 11 11 11 11 11 11 11 11 11 11	12 83 83 284 17 63 24  150  141 	90 38 92 101 91 628 50 384 104 70 26 18 133 197 80 178 	163 700 188 197 74 20 264	50	25 104 	108 83 30  1266 263  63  151 197 81 178  643  98 	263 263 232 232 190 81 178 	204	441 108 272 457  457  362 110  14 10  27 856 296 241  19 	211	166	111	322	122 700	12	31 31  18  200 12 25
_	1,111	4,825	1,490	133	1,019	2,517	2,651	2,275	3,042	46	70	23	65	82	12	286

### TABLE 16-DAY SCHOOLS: TEACHERS, PUPILS,

			-		Art
Schools	Colour Study	Lettering and Show Cards	Industrial Design	Illustrating	Antique Drawing
1 Beamsville 2 Brantford					
3 Chatham					
5 Fort William					
6 Galt	77 31	77	20		
7 Guelph	21				
9 Hamilton			130		
10 Kingston	46				
12 London		17			
13 Midland					
15 North Bay					
16 Oshawa	54	54	54		
18 Owen Sound	26	26	26		
19 Port Arthur		18			
21 Ridgetown					
22 St. Čatharines	73	124	73		
23 St. Thomas	28				
25 Sault Ste. Marie					
26 Stamford					
28 Sudbury				<i>.</i>	
Toronto: 29 (Boys' Auxiliary)		50			
30 (Girls' Auxiliary)					4.00
31 (Central Technical)	194	153	194	129	129
33 (Eastern Commerce)	59	79	79	79	49
34 (Central Commerce)	156 898	156 57	57	83 57	57
36 Welland					
37 Weston	13	13			13
Total, 1926-27	1,676	806	633	348	248

### ATTENDANCE AND CLASSIFICATION BY SUBJECTS (Continued)

Course

	Still Life Drawing	Life Drawing	Modelling	Pottery .	Wood Carving	Art Metal Work	Stained Glass	History of Art	Costume Drawing	Museum Study	Etching	Material Composition	Interior Decoration	History of Costume
1									ĺ					
1 2 3 4 5 6 7 8 9 10 11 12 13														
3														
4														
5														
6				20										
7														
8														
9														
10														
12														
13														
14														
15														
16														
17														
18							26							
19														
20														
14 15 16 17 18 19 20 21 22 23 24 25 26 27 28														
22														29
23														
24	• • • •													
25														
20	• • • •													
28													5	
20													3	
29					5									
30														
31	160	89	145	53	42	42	42	76						
32	48	47	59	37	93	93	93	98	90	59	11	83		
33														
34		57												
35	57	57	57.					57						
29 30 31 32 33 34 35 36 37 38	1.2					• • • • •								
3/	13	• • • • • •										• • • • •		
30	• • • •	• • • • • •				• • • • •					• • • • •	• • • • •		
	278	193	261	110	140	1.35	135	257	90	59	11	8.3	5	29
38	278	193	261	110	140	135	135	257	90	59	11	83	5	-

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### TABLE 16-DAY SCHOOLS: TEACHERS, PUPILS,

	1									
				Househ	old Econ	omics Cot	ırse			
Schools	Cooking	Housekeeping	Home Economics	Home Nursing	Hygiene and Dietetics	Sewing and Dressmaking	Laundry	Millinery	Embroidery and Lace Work	Textiles
1 Beamsville	5 112 15	5 15	15	15	15	5 112 15	5 15	6		
4 Collingwood 5 Fort William. 6 Galt. 7 Guelph. 8 Haileybury. 9 Hamilton.	93 107 37 248	20 31 22 20	20 31 22	20 31 22 50		93 107 22 563	20	20 31 249	12	
10 Kingston 11 Kitchener 12 London 13 Midland 14 Niagara Falls	395 273	153	36 153	153	153	399 153	133	27 141 10	62	
15 North Bay. 16 Oshawa. 17 Ottawa. 18 Owen Sound. 19 Port Arthur.	164 50 76	68 26	68	68 26	68	193 66 76		177 26		
20 Renfrew	15 10 187 73 91	15  237 91	33 237 91	15 63 28	15 14 73 91	15 10 194 73 98	15 6	15 69 28	29	
25 Sault Ste. Marie	125 61 81 35	61 18 14	125 61 150	125 61 90 5	61 164 3	69 61 164 35	14	69		17
29 (Boys' Auxiliary)	296 736	106	608	121	608	1,116	296 78	125 644	38	
34 (Central Commerce) 35 (Riverdale Technical) 36 Welland 37 Weston	301	19	19	301	301	301	19	301		
38 Windsor-Walkerville  Total, 1926-27	3,673	931	1,720	1,260	2,246	4,169	678	1,989	141	17

### ATTENDANCE AND CLASSIFICATION BY SUBJECTS (Continued)

### Commercial Course

_														
_	Commercial Law	Economics	Writing	Bookkeeping	Stenography	Typewriting	Business Correspondence	Business Forms	Rapid Calculation	Filing	Office Routine	Banking and Exchange	Commerce and Transportation	Salesmanship
1 2 3	40 3 94	94			184 165	233								
1 2 3 4 5 6 7 8 9	5 50 5 89 7 143	16		183	233 182 226	193								
10 11 12	72	82	238 571		215 456	280								
13 14 15 16 17 18 19	68 24 35 137 55	97 16 35 68 55	139 108 229 401 92 120	139 103 229 354	139 107 229 365 93 120	139 108 229 189 95 120	92	137		89		23	23	89
20 21 22 23 24 25	97 46 146 85 105 71	35 24 71 185 66 71	247 204 174 202	275 204 174 202	97 254 204 174 202	283 204 174 202	147	111			36			71
26 27 28	31	19  12	63	100	100	100	• • • • •							
29 30 31 32		443	473 296	150	100									
32 33 34 35 36	37 879	87 147 33	1,134 2,487	1,134 2,511 97	1,134 2,511	1,134 2,511					56	6 48	6 48	
37 38	33 33 121 2,702	40 142 2,246	97 102 393 9,608	7,948	97 187 374 8,229	97 190 490 8,492	344	248	338	89	92	77	77	160
_	2,702	2,240	5,000	1,740	0,229	0,492	344	2+0	338	09	92	11	- 11	160

### TABLE 16-DAY SCHOOLS: TEACHERS, PUPILS,

				A	gric	ultur	al Co	urse					Occus	oatio	ns of
School	General Elementary Agriculture	Vocational Agriculture	Farm Mechanics	Horticulture	Animal Husbandry	Field Crops	Bee-keeping	Bacteriology	Entomology	Botany	Nature Study	Metal Working Trades	Woodworking Trades	Building Trades	Electrical Trades
4 Collingwood 5 Fort William 6 Galt. 7 Guelph. 8 Haileybury 9 Hamilton. 10 Kingston. 11 Kitchener. 12 London. 13 Midland. 14 Niagara Falls. 15 North Bay. 16 Oshawa. 17 Ottawa. 18 Owen Sound. 19 Port Arthur. 20 Renfrew. 21 Ridgetown. 22 St. Catharines. 23 St. Thomas. 24 Sarnia. 25 Sault Ste. Marie. 26 Stamford. 27 Stratford. 28 Sudbury. Toronto: 29 (Boys' Auxiliary). 30 (Girls' Auxiliary). 31 (Central Technical).	10			46	46	222	24	46	46	46	571	59	19 18 3	1 2 3	27
34 (Central Commerce)				46				46			571	13  78	3	6	5  32

### ATTENDANCE AND CLASSIFICATION BY SUBJECTS (Concluded)

Part-Time and Special Pupils on Entering School

Textile Trades	Chemical Industries	Automotive Trades	Printing and Book- binding	Pulp and Paper Making	Mining Occupations	Labouring Occupations	Draughting and Design	Bookkeeping and Stenography	Salesmanship	Offier Trades	Other Commercial Occupations	Agriculture	Women at Work in Factories	Women at Work in Shops and Stores	House Workers	Housekeepers	Other Occupations	Without Occupations
1 2 3 4 5 10 11 10 11 11 11 11 11 11 11 11 11 11 11 11 11 11 11 12 10 21 22 22 22 22 22 22 22 22 22 22 22 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33	1	3	27			143	5	10	12		6 4	244	109 85 11 5 64	222 63 3 1 1 1 144 66	666 399 433  100  22  67 728	175	287 116  40 41 15  13 397 84 3 3 18	35 33 9 42 5 5 7 14 11 24 88
38	2	15	128			186	5	28	35	85	490	38	275	53	422	875	983	324

### TABLE 17—DAY SCHOOLS: ATTENDANCE OF

													1st	Ye	ear				
						В	oys											Girl	s
Schools	10 years	11 years	12 years	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over	10 years	11 years	12 years	13 years	14 years	15 years	16 years
1 Beamsville. 2 Brantford. 3 Chatham. 4 Fort William. 5 Galt. 6 Guelph. 7 Haileybury. 8 Hamilton. 9 Kingston. 10 Kitchener. 11 London. 12 Midland. 13 Niagara Falls. 14 North Bay. 15 Oshawa. 16 Ottawa. 17 Owen Sound. 18 Port Arthur. 19 Renfrew. 20 Ridgetown. 21 St. Catharines. 22 St. Thomas. 23 Sarnia. 24 Sault Ste. Marie. 25 Stamford. 26 Stratford. 27 Sudbury. Toronto: 28 Boys' Auxiliary. 29 Girls' Auxiliary. 30 Central Technical. 31 Riverdale Technical. 32 Central Commerce. 33 Eastern Commerce. 34 Ont. College of Art. 35 Welland. 36 Weston. 37 Windsor-Walkerville.		111	1 20	52 21  8 8	134	3 23 9 43 15 35 10 47 49 81 12 53 36 10 50 2 4 12 13 31 7 20 21 31 5 35 35 35 35 35 35 35 35 35 35 35 35 3	11 44 42 41 13 44 13 44 13 44 13 44 13 44 13 44 13 44 13 44 13 44 13 44 13 44 13 44 13 14 15 10 10 10 10 10 10 10 10 10 10 10 10 10	2 11 12 5 7 7 8 8 2 2  5 4 1 7 7 3 3 2 6 6  1188 1188 1188 1188 1188 1188 1	7 2 2	1	1	1 1 5 5 5 5 5 5		1	15 · · · · · · · · · · · · · · · · · · ·	7 12 149	17 9 33 47 7 7 15 8 1 49 44 33 31 8 19 21	2 177 166 222 16 355 3 3 3 3 3 3 3 3 3 48 69 16 1 29 16 16 1 29 16 15 21 14 359 17 5 10 35 40	100 7111 4100 13 3.17 221 111 19 67 7111 3 100 6111 111  29 1366 744 1366 755 33 33 138 88

### FULL-TIME PUPILS BY AGE, SEX AND GRADE

_														2no	i Ye	ear										_
										Воу	s									G	irls					
	17 years	19 years	20 years	21 and over	11 years	12 years	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over	11 years	12 years	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	3. 3. 6 5. 2. 2. 1 1	3	1	1552211		8 · · · · · · · · · · · · · · · · · · ·	1 2 43 43 11 12 12 12 12 12 12 12 12 12 12 12 12	ade 9 10 17 7	122 44 44 24 8 3 3 4 4	111 222 7 6  1 16 1111 49 49 18	2 2 2 6 2 7 7 3 3 3 1 1 1 1 8 2 2 1 1	360	1 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2	1 2 2 2	1	1 1	3 1 2 2 2 1 1 19  2  4  7  1 1 6 6 2  1 2 8 6 6 6 6 7  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17 13 66 4 4  12 11 3 10 11 12 2 2 3 3 10 15 9 9 11 11 10 19 2 2 3 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 10	3		18 12 140 222 21 1 3 8	1 4 4 2	1 1	1 7	3

### TABLE 17—DAY SCHOOLS: ATTENDANCE OF

	1								37	d Y	ear									_
	-				_	Воз	7S								G	irl	s			
Schools	12 years	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over	12 years	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over
1 Beamsville. 2 Brantford 3 Chatham 4 Fort William. 5 Galt. 6 Guelph. 7 Haileybury. 8 Hamilton. 9 Kingston. 10 Kitchener. 11 London. 12 Midland. 13 Niagara Falls. 14 North Bay. 15 Oshawa. 16 Ottawa. 17 Owen Sound. 18 Port Arthur. 19 Renfrew. 20 Ridgetown. 21 St. Catharines. 22 St. Thomas. 23 Sarnia. 24 Sault Ste. Marie. 25 Stamford. 26 Stratford. 27 Sudbury. Toronto: 28 Boys' Auxiliary.		32	78	3	4 1 8 6 9 3 3 7 2 9 4 2 2 2 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2 1 1 1 1 8 8 2 3 3  6 3 3  2 5 5 3 3 3 3  1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2	3	1	8			8 10 17 1 6 	10 4 8 5 11 13 7  14 2 5 12 10 6 4  9 6 6 1 2	9 3 5 2 4 4  8 1  1 2 2 2 4 1 1  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 1 2 · · · · · · · · · · · · · · · ·	3 1 1	3
29 Girls' Auxiliary 30 Central Technical 31 Riverdale Technical 32 Central Commerce 33 Eastern Commerce 34 Ontario College of Art 35 Welland 36 Weston 37 Windsor-Walkerville		1	6 1	1 1	30	61	40  5 1 		6	2		1	16	61 9  3 8	26	42 14  8	14  6 5  1 13	3	3	13

### FULL-TIME PUPILS BY AGE, SEX AND GRADE (Continued)

						4	th ar	nd 5t	h Yea	ırs							
				Boy	;s								Gi	rls			
ł	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over
1 2 3 4 5 6 7 8 9 11 11 11 12 13 14 11 15 16 17 18 20 21 22 23 24 25 27	3	15 35 35	500	1 41 425 44 25 44	2 2 3 3 6 2 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	2 12 2 4 4	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 11 33 33		2 8 8	33 4 2 122 77	99 77 133 100	66 8111 33 3	5 6 6 6 6	1 1 6 6	2
28 29 30 31 32 33 34 35 36 37		2	5	6 10	15 5 1	37	22 1 1 	15	14		4 3	8 13 3	3	14	12	8	1

### TABLE 17—DAY SCHOOLS: ATTENDANCE OF

							S	pecial
				Во	ys			
Schools	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over
1 Beamsville. 2 Brantford 3 Chatham. 4 Fort William. 5 Galt. 6 Guelph. 7 Haileybury. 8 Hamilton. 9 Kingston. 10 Kitchener. 11 London. 12 Midland. 13 Niagara Falls. 14 North Bay. 15 Oshawa. 16 Ottawa. 17 Owen Sound. 18 Port Arthur. 19 Renfrew. 20 Ridgetown. 21 St. Catharines. 22 St. Thomas. 23 Sarnia. 24 Sault Ste. Marie. 25 Stamford. 26 Stratford. 27 Sudbury. Toronto: 28 Boys' Auxiliary. 29 Girls' Auxiliary. 30 Central Technical. 31 Riverdale Technical. 32 Central Commerce. 33 Eastern Commerce. 34 Ontario College of Art. 35 Welland. 36 Weston. 37 Windsor-Walkerville.		2	3 2 4 2 1 2 1 2	3 1 2 2 2 2 3 3	3 1 1	2 2 2 3	3 1 1 1 1	

### FULL-TIME PUPILS BY AGE, SEX AND GRADE (Continued)

14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over	Total Number of Boys	Total Number of Girls	Total Number Enrolled
1 2 3 4 5 5 6 6 7 7 8 9 9 10 11 1 2 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 37 37	112 112 113 114 115 116 116 117 117 117 117 117 117 117 117	14 14 2 1 9 8 8 8	10 3  15  3 4 6  7	19 3 10 10 10	10 10 1 1 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1	2	6 3 1	5 105 79 169 124 176 54 937 32 194 456 26 115 52 68 409 103 26 48 16 189 237 130 210 10 39 86 473 1,567 640 686 335 22 35 447	5 165 146 162 170 181 22 308  252 542  138 56 161 317 107 94 82 6 314 237 182 239 73 125 87  296 766 329 1,825 799 81 62 167 425	10 270 225 331 294 357 76 1,245 32 446 998 26 253 108 229 726 210 120 130 22 503 474 312 449 83 164 173 473 296 2,333 969 2,511 1,134 103 97 301 872

# VOCATIONAL TABLE 17—DAY SCHOOLS: ATTENDANCE OF

### SUMMARY OF PUPILS

		10 yrs.	11 yrs.	12 yrs.	13 yrs.	14 yrs.
4 VEAD DUDIES	Boys		2	103	635	1,310
1ST YEAR PUPILS	Girls		5	141	771	1,476
a VEAD DUDII C	Boys			9	83	375
2ND YEAR PUPILS	Girls			11	99	410
, , , , , , , , , , , , , , , , , , ,	Boys			2	33	101
3RD YEAR PUPILS	Girls			1	11	59
4TH AND 5TH YEAR	Boys				12	53
PUPILS	Girls					
CDECIAL DEDUC	Boys					
SPECIAL PUPILS	Girls					3
TOTAL C DV CEVEC	Boys		2	114	763	1,839
TOTALS BY SEXES	Girls		5	153	881	1,948
GRAND TOTALS 192	26-27		7	267	1,664	3,787

### FULL-TIME PUPILS BY AGE, SEX AND GRADE (Concluded)

### BY AGE, SEX AND GRADE

15 yrs.	16 yrs.	17 yrs.	18 yrs.	19 yrs.	20 yrs.	21 yrs. and over	TOTALS
1,516	879	246	52	12	10	12	4,777
1,573	677	178	55	23	23	28	4,950
606	492	236	99	27	2	9	1,938
744	658	229	75	29	11	17	2,283
207	275	190	107	49	11	10	985
252	354	239	108	40	19	20	1,103
86	98	45	79	46	20	54	493
27	56	70	53	38	21	45	310
6	23	25	19	11	8		92
43	77	94	65	32	. 17	13	344
2,421	1,767	742	356	145	51	85	8,285
2,639	1,882	810	356	162	91	123	8,990
5,060	3,589	1,552	712	307	142	208	17,275

# VOCATIONAL TABLE 18—EVENING SCHOOLS: TEACHERS; PUPILS,

		Teachers		
Schools	Male	Female	Aggregate number of teacher hours	
1 Amherstburg 2 Arnprior 3 Barrie	2 4 4 2 2 6 6 11 9 9 6 6 4 3 3 2 2 10 9 9 3 15 60 6 6 6 1 2 2 6 6 6 6 6 1 2 2 7 7 7 7 7 7 7 7 8 1 1 1 1 1 1 1 1 1 1 1	1 1 2 1 1 2 2 5 8 8 7 7 8 8 4 4 4 4 6 6 7 7 11 1 2 1 1 4 3 5 5 1 1 3 3 1 1 1 1 5 2 5 5 1 1 3 3 9 6 6 6 6 1 3 3 1 1 1 5 5 2 5 5 1 1 3 3 9 6 6 6 6 6 1 3 3 1 1 1 1 5 5 2 5 5 1 1 1 3 3 9 6 6 6 6 6 1 3 3 1 1 1 1 5 5 2 5 5 1 1 1 3 3 9 6 6 6 6 6 1 3 3 1 1 1 1 5 5 2 5 5 1 1 1 3 3 9 6 6 6 6 6 1 3 3 1 1 1 1 1 5 5 2 5 5 1 1 1 1 1 1 1 1 1 1	46 224 96 244 96 244 1,236 1,255 1,144 680 632 664 1,292 2,084 386 2,610 9,224 410 436 766 786 78 3,028 795 3,868 2,610 3,028 795 3,868 1,448 342 1,296 400 1,220 726 648 3,573 2,420 2,220 64 1,442 1,36 1,074 1,212 1,020	
Toronto: 50 Central Technical 51 Riverdale Technical 52 Central High School of Commerce 53 Eastern High School of Commerce 54 College of Art 55 Wallaceburg 56 Welland 57 Weston 58 Whitby 59 Windsor-Walkerville 60 Woodstock	128 48 47 19 8 4 5 11 1 1 44	50 19 13 7 7 7 3 3 5 8 3 18	18,086 6,816 5,528 2,516 1,420 588 1,088 1,082 137 6,307 2,352	
Totals	808	489	113,139	

### ATTENDANCE AND CLASSIFICATION BY SUBJECTS

Attendance (SeptJune)											
	Total Enrolment	Enrolment of boys and men	Enrolment of girls and women	New students admitted	Students whose birthplace is Canada	Students whose birthplace is the British Isles	Students born in other countries	Number of nights the school has been open	Aggregate number of student-hours	Total enrolment in all classes	Number of classes
1 22 3 4 4 5 6 6 7 8 9 10 11 11 12 13 11 14 15 11 16 17 18 19 20 12 12 22 32 22 42 25 6 27 28 29 30 31 32 33 33 34 43 35 6 47 48 9 48 44 5 46 6 47 8 48 9	416 310 3,749 132 199 265 507 76 358 1,56 203 1,203 844 492 37 342 16 438 330 222	28 116 244 196 220 37 30 39 265 268 1,718 46 48 80 37 38 660 44 588 	169 260 208 262 92 66 94 256 478 83 398 678 85 134 70 7 111 590 24 666 95 216 217 170 3,089 127 184 287 104 175 760 489 198 26 138 138 138 139 149 159 169 179 189 189 189 189 189 189 189 18	76 77 69 78 3822 313 313 87 110 61 370 436 65 29 49 147 68 1,955 104 65 29 49 147 1885 5 62 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 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1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 1885 18	70 566 220 270 358 327 107 69 103 241 473 85 517 951 83 95 184 110 	2 111 522 1644 399 677 722 44 577 722 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 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72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 72 44 577 7	2 2 2 5 70 7 88 2 2 88 2 2 164 25 5 2 42 713 199 299 320 368 96	23 32 48 40 47 83 49 46 51 48 42 60 60 113 80 45 179 28 40 96 72 52 20 93 31 89 100 66 97 74 41 42 88 83 39 49 66 67 49 40 40 40 40 40 40 40 40 40 40	2,984 7,104 3,468 12,076 20,452 11,250 14,4822 5,106 5,282 8,060 17,842 25,260 2,735 34,389 103,448 4,184 4,184 3,896 5,842 7,854 1,704 1,290 46,022 1,551 46,260 2,889 8,366 1,975 17,943 20,186 9,918 133,431 5,354 7,626 7,928 18,160 6,000 16,543 7,544 6,192 47,553 40,530 21,815 411 1,132 20,422 10,943 8,896	76 74 69 285 838 615 567 213 157 192 556 868 838 136 744 2,902 187 463 210 163 39 98 1,250 340 1,525 770 92 375 416 412 4,179 132 265 507 197 137 358 156 203 1,524 1,113 554 39 543 16 516 330 222	1 4 4 5 5 3 12 221 220 14 9 11 8 8 29 56 11 200 9 11 4 4 51 3 56 5 22 2 7 7 15 9 174 8 9 18 29 28 8 5 16 6 9 14 63 29 28 8 5 5 19 11 15 9 2 18 15 9
50 51 52 53 54 55 56 57 58 59 60	6,430 2,005 2,863 1,306 235 101 261 468 33 2,069 286	3,047 1,249 1,045 600 126 35 140 196 2 1,354	3,383 756 1,818 706 109 66 121 272 31 715 124	3,487 2,005 1,894 1,096 114 63 197 246 25 1,914 93	3,669 1,101 2,004 855 156 64 150 212 26 820 189	2,044 802 592 409 54 15 42 116 7 489	717 102 267 42 25 22 69 10	120 119 120 97 141 42 90 42 45	317,589 109,906 122,306 53,935 17,268 5,002 11,796 14,590 1,408 85,152 3,983	9,040 3,456 7,617 2,650 328 146 268 410 45 2,069 440	318 88 150 74 14 10 11 14 4 69 21
_	37,434	17.582	20.335	22,596	24,254	8,680	4,732	4,601	1.570,387	49,135	1,629

### VOCATIONAL SCHOOLS (Continued)

# TABLE 18—EVENING SCHOOLS: NUMBER OF PUPILS IN THE VARIOUS BRANCHES OF INSTRUCTION

I. Academic Course		Electrical Work:	
English and History:		Electricity, Theory	775
English Literature	1,351	Electricity, Applied	1,385
Reading	1,408		04
Composition and Spelling	2,981 2,082	Miscellaneous:	
Grammar	400	Telegraphy	117 30
English for non-English Speaking		Horology Stationary Engineering	124
Persons	2,766	Steam and Gas Engines, and	
Public Speaking	102	Power Plants	522
Mathematics:		Textile Working	23
Arithmetic	2,424		
AlgebraGeometry	674 439	III. Commercial Course:	
Trigonometry	125	Advertising	130
Science:		Bookkeeping	2,701
Geography	135	Business Law	371
Physics	8	Penmanship Stenography	1,485 4,201
General Chemistry	504	Salesmanship	181
Mineralogy and Geology	67	Typewriting	4,633
Languages:		Business Practice	117
French	1,045		
Spanish	114	IV. Household Economics Course:	
General:		Cooking	2,975
Physical Training	1,397	Housekeeping	69
Music	246 173	Home Economics	820
Lip Reading	12	Home Nursing Hygiene and Dietetics	698 348
		Sewing and Dressmaking	6,214
II. INDUSTRIAL AND TECHNICAL COUL	RSE	Power Machine Operating	221
General:		Millinery And Lace Making	1,485 460
Shop Mathematics	566	Embroidery and Lace-Making Table Service	9
Mechanical Drawing	1,361 27		
Applied Mechanics Industrial Chemistry	142	V. Art Course:	
Metal Trades:			
Sheet Metal Drawing	102	Elementary Drawing	389 437
Sheet Metal Work	45	Colour Study Lettering	386
Foundry Work		Show Card Writing	598
Structural Steel Design	45 27	Industrial Design	362
Forge WorkOxy-Acetylene Welding		Drawing and Painting from the	142
Pattern Making	32	Antique	210
Automobile Mechanics	2,205	Drawing and Painting from	
Machine Shop Work	1,115	Still Life	142
Building Trades:		Life	114
Architectural Drawing		Modelling	58
Bricklaying		Wood Carving	95
Painting and Decorating	78	Basketry	254 41
Plumbing		Metal Work and Jewellery	33
Estimating Carpentry and Building Con-		Stained Glass	58
struction	. 196	Arts and Crafts	28 191
Cabinet Making and Joinery	. 326	Costume Drawing	43
Printing Trades:			
Printing and Bookbinding	. 299	VI. AGRICULTURAL COURSE:	
Photography, Photo-engraving		Agriculture	63
and Lithography	. 40	Agriculture	03

# VOCATIONAL SCHOOLS (Continued) OCCUPATION OF PUPILS ON ENTERING SCHOOL

## **VOCATIONAL**

## TABLE 19—DAY AND EVENING SCHOOLS—

			Recei	pts		
Day and Evening Schools	Legislative Grants	Local Municipal Grants	School Fees	Debentures	Balances and Other Sources	Total Receipts
1 Amherstburg 2 Barrie 3 Beamsville 4 Belleville 5 Brantford 6 Brockville 7 Burlington 8 Chatham 9 Collingwood 10 Dundas 11 Elmira 12 Espanola 13 Fairbank 14 Fergus 15 Fort William 16 Galt 17 Goderich 18 Guelph 19 Haileybury 20 Hamilton 21 Hespeler 22 Ingersoll 23 Iroquois Falls 24 Kingston 25 Kitchener- Waterloo 26 London 27 Midland 28 Niagara Falls 30 North Bay 31 Oakville 32 Oshawa 33 Ottawa 34 Owen Sound 35 Pembroke 36 Perth 37 Peterborough 38 Port Arthur 39 Preston 40 Renfrew 41 Ridgetown 42 St. Catharines 44 Sarnia	1,512 91 240 40 39,191 24 34,471 72 1,270 55 11,125 69 767 32 6,737 19 882 35 8,687 46 33,295 82 17,395 92 1,396 50 1,007 91 2,215 96 6,878 01 793 50 17,689 49 	550 00 740 00 977 81 11,889 83 1,500 00 5 98 15,002 62 1,550 05	48 00 575 60 249 00 182 00 208 00 157 00 243 00 101 00 222 00 530 00 131 00 2,200 28 9,085 84 41 00 471 00 75 00  2,351 00 3,292 75 304 00 537 00  132 00 510 00 234 00 1,168 00 7,874 00 229 00 106 00 229 00 106 00 229 00 106 00 229 00 142 00 84 59 29,997 23 715 00 1,720 00	225,662 23	3,301 03	\$ c. 191 37 1,780 50 5,498 60 3,887 47 26,300 33 4,209 54 921 25 29,923 61 3,335 24 1,983 64 1,699 80 1,909 13 2,925 06 702 25 42,414 13 57,966 14 1,148 25 49,456 72 15,014 23 351,140 00 1,338 52 2,734 67 2,516 08 905 81 117,405 57 430,415 33 2,481 44 38,860 99 1,329 55 12,993 31 3,376 73 21,855 46 156,1581 19 2,290 46 1,827 97 4,718 33 13,444 34 1,619 15 25,604 81 3,033 33 100,624 20 90,347 75 98,762 80
45 Sault Ste, Marie. 46 Smith's Falls. 47 South Porcupine. 48 Stamford. 49 Stratford. 50 Streetsville. 51 Sudbury. 52 Timmins.	13,485 79 641 62 116 25 5,995 83 1,151 00 114 75 16,220 54 1,213 50	78 66 150 00 1,000 00 20,500 00	80 00 68 00 120 00		2,004 09 	55,857 56 800 28 451 82 12,049 62 3,970 55 114 75 38,933 80 2,080 00

# SCHOOLS (Continued)

## FINANCIAL STATEMENT

		Expendi	itures	· · · · · · · · · · · · · · · · · · ·	
Teachers' Salaries	Buildings, Sites and all Permanent Improvements	Repairs to School Accommoda- tions	Libraries, Maps and Charts, All Apparatus and Equipment	School Books, Stationery, Prizes, Fuel, Examinations and all Other Expenses	Total Expenditure
3 2,031 70 4 3,138 00 5 20,811 06 6 3,250 00 7 800 00 8 19,583 00 9 2,325 00 10 1,628 00 11 937 25 12 1,323 02 13 2,069 00	333 17 326 84 30 00	262 44 451 15 27 50 3,716 45	1,603 78 928 16 62 92 3,674 43 1,606 06	2,834 33 749 47 4,616 77 667 99 106 92 5,122 21 953 36 353 64 246 05 457 94 844 65 205 28 10,820 38 22,959 58 166 33 12,322 27 1,971 26 99,056 35	\$ c. 130 75 1,492 00 5,155 64 3,887 47 26,300 33 3,917 99 919 42 27,928 36 3,335 24 1,983 64 1,194 80 1,881 35 2,913 65 702 25 42,414 13 57,082 02 1,148 25 46,378 03 12,244 46 276,195 79 1,338 52 1.823 41 2,516 08 905 81
25 54,591 86 26 104,544 64 27 1,928 00 28 26,445 32	77 72 27,744 55 111 30	585 36 2,097 26 69 65 2,070 00	7,436 60	46,397 87 98,562 80 333 25 8,307 63	103,090 25 240,385 85 2,481 44 38,860 99
37 3,444 00 38 9,923 50 30 1 328 00	177 41 990 26 2,986 05 1,196 63 58 60 147 44 44,029 72 2,342 07	484 09	521 41 60 10 53 07 41 50 58 88	784 72 2,919 27	1,329 55 12,993 31 3,271 74 17,438 17 148,461 81 50,339 64 2,290 46 1,827 97 4,270 22 13,444 34 1,458 52 22,446 07 2,933 35 97,193 19 79,520 22 90,716 82 55,671 99 800 28 405 00 8,194 11 3,435 54 114 75 35,619 54 2,080 00

# VOCATIONAL

## TABLE 19—DAY AND EVENING SCHOOLS—

		Receipts				
Day and Evening Schools	Legislative Grants	Local Municipal Grants	School Fees	Debentures	Balances and Other Sources	Total Receipts
53 Toronto, Technical 54 Toronto, Com'rce. 55 Toronto College of Art 56 Wallaceburg 57 Welland 58 Weston 59 Whitby 60 Windsor- Walkerville 61 Woodstock 1 Totals, 1926 2 Increases 3 Decreases 4 Percentages	71,383 58 31,250 00 733 50 5,627 83 16,863 71 26,887 97 1,139 99 813,581 74 70,154 37	320,959 11 559 30 4,130 26 7,337 18 791 00 110,222 92 1,997,011 46 218,452 46	9,082 84  11,999 45     214 00     502 00     768 00  20,393 40     283 45  151,149 16  36,978 04	46,484 82 915,849 69 785,449 09	28,746 77 3,368 30 38,157 69 21,998 00 1,439 56 399,115 33 331,582 23	927,365 12 46,617 75 1,506 80 10,260 09 63,126 58 791 00 225,987 11 2,863 00 4,276,707 38 779,451 73

# SCHOOLS (Continued)

## FINANCIAL STATEMENT (Continued)

	Expenditures					
	Teachers' Salaries	Buildings, Sites and All Permanent Improvements	Repairs to School Accommoda- tions	Libraries, Maps and Charts, All Apparatus and Equipment	School Books, Stationery, Prizes, Fuel, Examinations and all Other Expenses	Total Expenditure
53 54 55 56 57 58 59	\$ c. 431,807 81 267,777 27 26,650 00 1,238 00 4,314 96 28,023 88 628 00	88,430 65 125,303 60 1,391 50 5,913 34	13,728 43 680 11	2,176 58 2,192 09 5,761 13	120,544 93 13,210 78 268 80 184 00	1,072,618 17 529,530 81 44,124 48 1,506 80 10,260 09 53,358 08
60 61 1	104,209 89	7,586 32	108 00	10,719 04 250 00	94,809 76 468 50	219,463 52 2,863 00
2 3	255,533 40	9,738 64	13,851 13	14,220 39	110,479 73	133,945 77
4	50.90	8.87	1.16	2.54	36.53	

## VOCATIONAL

## TABLE 19—VALUE OF DAY

Schools	Machines and Tools	Scientific Apparatus	Laboratory and Workshop Tables	Stoves, Ranges and Utensils	Physical Culture Equip- ment	Library
1 Beamsville 2 Brantford. 3 Chatham 4 Collingwood. 5 Fort William 6 Galt 7 Guelph 8 Haileybury 9 Hamilton 10 Kitchener 11 London 12 Midland 13 Niagara Falls 14 North Bay 15 Oshawa 16 Ottawa 17 Owen Sound 18 Port Arthur 19 Renfrew 20 Ridgetown 21 St. Catharines 22 St. Thomas 23 Sarnia 24 Sault Ste. Marie 25 Stamford 26 Stratford 27 Sudbury 28 Boys' Auxiliary 29 Girls' Auxiliary 29 Girls' Auxiliary 30 Central Technical 31 Riverdale Technical 32 Central Commerce 33 Eastern Commerce 34 Ont. College of Art 35 Welland 36 Weston 37 Windsor-Walkerville	11,109 2,340 . 115,110 99	4,737 3,238 2,018 701 19,344 7,848 7,951 378 9,150 289 8,186 290 	897 2,409 250 1,310 844 3,755 942 11,445 6,420	2,463 1,814 	1,831 7,869 2,343 423 423 417 440 15 832 526 28 1,588 711 1,676	\$ 566 227 442 414 249 112 52 269 2,201 579 1,745 364 78 16 463 666 4 12 97 2 3,358 250 1,113 814 250 1,113 844 250 124 5,344 169 4,222 939 2,194 643 130 1,985 31,892
2 Increases for the year	58,890	14,350	5,341	647	1,769	6,608
4 Percentages	43.94	10.96	9.93	2.95	2.09	2.37

# SCHOOLS (Concluded)

## SCHOOL EQUIPMENT

	\$			Charts	Equip- ment	Millinery Equip- ment	Nursing Equip- ment	Equip- ment not Specified	Value of Equip- ment
10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	#1311 812 5100  2511 303 5300 2788 932 1,5666 1422 456 4470 368 1,351 441  166  936 441 472 358 	538 176 2,130 427 1,612  850 44 296 719 257  71  204 462 1,110 540	74 904 192	90 128 125 633 13 602 19 42 33  134 7  12 223	133 101 1,637 19	17 43 56 19	80	\$ 307 4,048 10,045 115 3,096 1,952 5,956 7,813 8,405 10,211 39,299 	\$ 7,101 17,830 33,508 1,196 26,419 27,852 28,260 12,985 143,349 50,643 109,284 41,813 1,984 2,0002 39,382 30,023 1,012 6,306 1,066 48,867 35,629 69,021 41,759 2,505 4,255 40,736
31 32 33 34 35 36 37 1 1 1 19 2 1 3	316 1,088 0,189	3,675 31  262 267 1,936 16,721	720 	158	31 4,104 60	215			4,659 1,832 281,896 3,731 16,978 3,191 12,916 8,310 25,884 163,313 1,348,445 71,025

#### TABLE 20—LIST OF INSPECTORATES AND INSPECTORS— ELEMENTARY SCHOOLS

V. K. Greer, M.A., Chief Inspector, Public and Separate SchoolsToronto, Parli	iament ildings.
W. I. Chisholm, M.A., Assistant Chief Inspector, Public and Separate Schools, To Parliament Bui	
J. B. MacDougall, B.A., D.Paed., Provincial School Attendance Officer	
Neil McDougall, B.A., General Inspector, Public and Separate Schools	
W. J. Karr, B.A., D.Paed., Director of English Instruction Toronto, do	do
A. J. Beneteau, B.A., Director of French Instruction do do	do
S. B. Sinclair, M.A., Ph.D., Inspector of Auxiliary Classes do do	do
Albert H. Leake, Inspector of Manual Training and Household Science	
J. B. Dandeno, B.A., Ph.D., Inspector of Elementary Agricultural EducationTo Parliament Bui	

## Public School Inspectors—Cities and Towns

Inspectorate	Name of Inspector	Address
Fort William and Port Arthur, Cities of Guelph, City of. Hamilton, do	Wm. Tytler, B.A., LL.D. W. H. Ballard, B.A., L.L.D. Frank E. Perney, B.A., B.Paed., Chief Inspector. Jas. Gill, B.A., B.Paed. E. T. Seaton, B.A., D.Paed. F. P. Smith, M.A. G. A. Wheable, B.A., J. Paed. J. C. Stothers, B.A., B.Paed. J. H. Putnam, B.A., D.Paed. E. T. Slemon, B.A., D.Paed. E. T. Slemon, B.A., D.Paed. A. Mowat, B.A. G. R. Mikel, B.A. D. C. Hetherington. D. D. Moshier, B.A., B.Paed., Chief Inspector. Jos. W. Rogers, M.A. N. S. MacDonald, B.A., D.Paed W. E. Hume, B.A., D.Paed W. E. Hume, B.A., D.Paed. Miss A. E. Marty, M.A., LL.D. P. F. Munro, M.A., D.Paed. Cecil C. Goldring, M.A., D.Paed A. G. Leitch, B.A., B.Paed. G. W. McGill, B.A., D.Paed. John Flower, B.A.	Port Arthur, Guelph, Hamilton.  do do do Kingston. London. London. Ottawa. Ottawa. Peterborough. Sarnia. St. Catharines.  Toronto. do

## Public School Inspectors—Counties

Inspectorate	Name of Inspector	Address
Brant and Norfolk in part; Town of Paris; Village of Waterford (Joint Inspectorate) Bruce East; Towns of Chesley, Walkerton, Wiarton; Villages of Hepworth, Lion's	T. W. Standing, B.A	Brantford.
Head, Mildmay, Tara  Bruce, West: Towns of Kincardine, Southampton; Villages of Lucknow, Paisley,	John McCool, M.A	Walkerton.
Port Elgin, Teeswater, Tiverton	W. F. Bald, B.A., LL.B T. P. Maxwell, B.A	
of Richmond  Dufferin; Town of Orangeville; Villages of Grand Valley, Shelburne	R. C. Rose, B.A	217 Powell Ave
Dundas; Villages of Chesterville, Iroquois, Morrisburg, Winchester Elgin, East; Town of Aylmer; Villages of	Hiram B. Fetterly, M.A	Winchester.
Springfield, Vienna Elgin, West; City of St. Thomas; Villages of Dutton, Rodney, Port Stanley, West	J. C. Smith, B.A	
Lorne (Joint Inspectorate) Essex (No. 1); Towns of Essex, Kingsville,	John A. Taylor, B.A	St. Thomas.
Leamington	W. L. Bowden, B.A	Kingsville.
Riverside, Tecumseh Frontenac, South; Village of Portsmouth	Thos. Preston, B.A., B.Paed S. A. Truscott, M.A	Sandwich. Kingston.
Frontenac, North, and Addington (Joint Inspectorate)	M. R. Reid, M.A	Sharbot Lake.
Glengarry; Town of Alexandria; Villages of Lancaster, Maxville	J. W. Crewson, B.A	Alexandria.
Village of Flesherton	S. A. Morrison, B.A	Meaford.
Grey, West; City of Owen Sound; Villages of Chatsworth, Shallow Lake	H. H. Burgess, B.A	Owen Sound.
Grey, South; Towns of Durham, Hanover; Villages of Dundalk, Markdale, Neustadt	Robert Wright, B.A	Hanover.
Halton and Wentworth in part: Towns of	J. L. Mitchener, B.A	Cayuga.
Burlington, Georgetown, Milton, Oak- ville; Village of Acton (Joint Inspectorate)		Milton.
Hastings, Centre: Village of Deloro, Madoc, Marmora, Stirling, Tweed Hastings, South, and City of Belleville;	A. W. McGuire, B.A	Tweed.
Towns of Deseronto, Trenton: Village of	H I Clarks B A	Pollovillo
Frankford (Joint Inspectorate)	Jas. Colling, B.A	Bancroft.
Huron, East: Towns of Clinton, Seaforth.		
Wingham; Villages of Blyth, Brussels, Wroxeter	John M. Field, B.A., Ph.D	Goderich.
Bayfield, Exeter, Hensall	J. Elgin Tom	Goderich.
Kent, East; Towns of Blenheim, Bothwell, Dresden, Ridgetown; Villages of Ericau, Highgate, Thamesville	George A. Pearson, B.A	Chatham.
Kent, West, and City of Chatham; Towns of Tilbury, Wallaceburg; Village of Wheatley (Joint Inspectorate) Lambton, East (No. 2); Town of Petrolia;	J. H. Smith, M.A	Chatham.
Villages of Alvinston, Arkona, Oil Springs, Watford	J. J. Edwards, B.A	Petrolia.

## Public School Inspectors—Counties (Continued)

Inspectorate	Name of Inspector	Address
- Inspectorate		
Lambton, West (No. 1); Town of Forest;		
Villages of Courtright, Point Edward, Thedford, Wyoming (Joint Inspectorate)	Henry Conn, B.A	Sarnia.
Carleton Place; Village of Lanark	J. C. Spence, B.A., B.Paed	
Lanark, West (No. 2); Towns of Perth, Smith's Falls (Joint Inspectorate)	Thos. C. Smith, M.A	Perth.
Leeds and Grenville (No. 1); Town of Gananoque; Villages of Newboro, West-		Wastport
Leeds and Grenville (No. 2): Town of		Westport.
Brockville; Village of Athens (Joint Inspectorate Leeds and Grenville (No. 3); Town of	W. C. Dowsley, M.A	Brockville.
Prescott; Villages of Cardinal, Kemptville, Merrickville (Joint Inspectorate)	T. A. Craig	Kemtoville
Lennox; Town of Napanee; Villages of Bath, Newburgh (see also Frontenac, North)		
Lincoln; Towns of Grimsby Merritton, Niagara; Villages of Beamsville, Port		
Dalhousie	Geo. A. Carefoot, B.A., B.Paed. P. J. Thompson, B.A.	St. Catharines.
Middlesex, West; Towns of Parkhill, Strath- roy; Villages of Ailsa Craig, Glencoe,		
Newbury, Wardsville	J. H. Sexton, M.A	ì
Port Dover, Port Rowan (see Brant Co.) Northumberland and Durham, West (No.)	H. Frank Cook, B.A	Simcoe.
1): Towns of Bowmanville, Port Hope- Village of Newcastle	E. E. Snider, B.A	Port Hope.
Northumberland and Durham, Centre (No. 2); Town of Cobourg; Village of Milbrook	: J. W. Odell, B.A	Cobourg.
Northumberland and Durham, East (No. 3) Town of Campbellford; Villages of		Comphallford
Brighton, Colborne, Hastings Ontario, North; Town of Uxbridge; Villages	B	
of Beaverton, Cannington Ontario, South; City of Oshawa; Town of Whitby; Village of Port Perry (Joint	f	Oxbridge.
Inspectorate)	R. A. Hutchison, B.A	Whitby.
		Woodstock.
Inspectorate)	-	
ate)	R. A. Paterson, B.A	
Port Credit, Streetsville Perth, North; Towns of Listowel, Mitchell	M. R. Fydell, B.A	Brampton.
St. Mary's; Village of Milverton Perth. South. and City of Stratford (Joint	A. E. Nelson, B.A	
Inspectorate) Peterborough, East; Villages of Havelock	James H. Smith, B.A	
Peterborough, West, and Victoria, East	:	Peterborough.
Town of Lindsay; Villages of Bobcaygeon Omemee (Joint Inspectorate)	R. F. Downey, B.A., B.Paed	Peterborough.
Prescott and Russell; Towns of Hawkesbury Rockland, Vankleek Hill, Villages o Casselman, L'Orignal	f	Vankleek Hill
Casselman, L Orignal	. Archibaid Mevicar, B.A	Trankicek IIII.

## Public School Inspectors—Counties (Continued)

	1
Name of Inspector	Address
C. E. Stothers, B.A	Picton.
G. G. McNab, M.A., D.Paed	
Edwin Longman	
Isaac Day, B.A	
E. W. Jennings, B.A	
F. W. Sheppard	Kitchener.
Lambert Norman, B.A	
John W. Marshall, B.A	
Robt, Galbraith, B.A	
J. J. Craig, B.A Jno. B. Robinson, B.A., B. Paed.	
C. W. Mulloy, B.A	
A. L. Campbell, M.A A. A. Jordan, B.A., B.Paed	Toronto,
	C. E. Stothers, B.A

## Public School Inspectors—Districts

		1	
Inspectoral Division	· Name of District	Public School Inspector	Post Office
1	Kenora District and Thunder Bay Dis- trict in part; Towns of Dryden, Kee- watin, Kenora and Sioux Lookout		Kenora.
2	Rainy River District; Towns of Fort Frances, Rainy River	C. F. Ewers, B.A	Fort Frances.
3	Fort William and Port Arthur, Cities of	W. A. Wilson, B.A	Port Arthur.
4	Thunder Bay District	L. J. Williams, B.A	Port Arthur.
5	Algoma District in part; City of Sault Ste. Marie; Village of Hilton Beach	D. T. Walkom, B.A	Sault Ste. Marie
6	Sudbury District in part; Algoma in part, Towns of Capreol, Copper Cliff.	O. M. MacKillop, B.A	Sudbury.
7	Sudbury Dist., in part; Algoma in part; Towns of Blind River, Massey, Sudbury, Webbwood		Sudbury.
8	Manitoulin District; Algoma District in part; Towns of Bruce Mines, Gore Bay, Little Current, Thessalon		Gore Bay.
9	Cochrane District, North, Thunder Bay in part; Towns of Cochrane, Hearst, Timmins.		Cochrane.
10	Temiskaming District, North and Cochrane District in part; Towns of Englehart, Iroquois Falls, Matheson		New Liskeard.
11	Temiskaming, South; Towns of Cobalt Haileybury, Latchford, New Liskeard Village of Thornloe	D. G. Smith, B.A	Haileybury.
12	Nipissing District and Parry Sound ir part; Towns of Bonfield, Cache Bay Mattawa, North Bay, Sturgeon Falls		North Bay.
13	Parry Sound, East; Muskoka North and Nipissing South in part; Towns o Kearney, Powassan, Trout Creek Villages of Burk's Falls, South River Sundridge.	Í	North Bay.
14	Parry Sound District, West, and Mus koka in part; Towns of Parry Sound Village of Magnetawan	;	Parry Sound.
15	Muskoka, South and West, District Towns of Bala, Bracebridge, Graven hurst; Villages of Port Carling, Wind ermere.		Bracebridge.
16	Haliburton and East Muskoka; Town of Huntsville	Geo. E. Pentland, M.A	Fenelon Falls.

## Roman Catholic Separate School Inspectors

Division	Name of Inspector	Address
I II III IV V VI VII VIII IX X XI XIII XIV XV XVI XVI	F. J. McDonald, B.A. Jos. Bechard, B.A. C. Charron, B.A. H. J. Payette, B.A. J. V. Scanlan, B.A. T. S. Melady, B.A. Robt. Gauthier, B.A. V. C. Quarry, B.A. J. C. Walsh, B.A., B.Paed. J. F. Sullivan, B.A. J. F. Powers, M.A. W. J. Lee, B.A. J. M. Bennett, M.A. J. P. Finn, B.A. L. Charbonneau, B.A. J. S. Gratton J. E. Jones, B.A. Chas. Latour, B.A., B.L. F. Choquette, B.A.	Sturgeon Falls. Cochrane. North Bay. Pembroke. 41 Harvie Ave., Toronto. Windsor, 422 Giles Blvd. W. Windsor, 225 Moy Ave. Parkhill, R.R. No. 8. Kitchener, 73 Heins Ave. London, 873 Hellmuth Ave. Toronto, 33 Dalton Road. Toronto, 434 Brunswick Ave. Toronto, 47 Browning Ave. Ottawa, 20 Broadway Ave. Ottawa, 1 Beckwith St. Ottawa, 194 Henderson Ave. Ottawa, 67 Osgoode St.

TABLE 21

#### SUMMARY OF HIGH SCHOOL ENTRANCE EXAMINATION RESULTS, 1927

Enrolment, Senior Fourth grade	56,529
Number of High School Entrance candidates:	
Recommended by principal	
Taking written test	
Total	44.121
High School Entrance candidate percentage of senior fourth enrolment  Number of candidates successful on written test	
Total number of successful candidates	37,451
Percentage of candidates who were successful:	
By principals' recommendation	
By passing the written test	
Total	84.88

#### TABLE 22—EXAMINATION STATISTICS, 1927

#### STATISTICS OF RESULTS BY PAPERS

#### (a) Lower School

	Jo	t- tal		Number	Grar	ited Sta	anding	
	ber	s writ- menta on	ر- Ou		App	peals		
Subjects	Total number candidates	Candidates writing Departmental Examination	On Depart- mental Examination	On teachers report	Total number	Number sustained	Total successful	Per cent.
English Grammar	9,498	1,281	473	8,217	12	3	8,693	91.52
Canadian History	17,563	2,382	762	15,181	32	3	15,946	
Geography	15,808	1,500	967	14,308			15,275	
Physiography	12,358	1,080	248	11,278		1	11,527	93.27
Arithmetic	13,153				9	2	12,056	
Art	13,711	1,072	599	12,639		1	13,239	
Botany	11,908			10,642	6	2 2	11,364	
Zoology	9,597		374	8,836		2	9,212	95.99
Agriculture and Horticulture, I		988	694			2	3,075	91.33
Agriculture and Horticulture, II			703	1,594			2,297	
Latin Grammar	2,610	240	109	2,370	2	1	2,480	95.02
Total	111,988	13,280	6,439	98,708	106	17	105,164	

Total Number of Candidates in June. 35,110
Total Number of Examination Centres. 369

#### (b) Middle School

			App	eals		
	Total	Number			Total	
Subjects	number of	granted	Total	Number	successful	Per cent.
	candidates	standing	number	sustained		
D 111 0	11 (12		424	24	7.707	(F. 45
English Composition	11,642	7,553	134	34	7,587	65.17
English Literature	11,297	6,308	341	52	6,360	56.21
British History	11,659	7,302	500	75	7,377	63.27
Ancient History	9,802	7,655	279	71	7,726	78.82
Algebra	10,952	8,918	147	38	8,956	81.78
Geometry	10,395	8,677	135	23	8,700	83.69
Physics	9,649	6,728	360	97	6,825	70.73
Chemistry	9,703	6,629	336	77	6,706	69.11
Latin Authors	7,109	4,873	306	110	4,983	70.09
Latin Composition	7,379	4,939	282	72	5,011	67.91
French Authors	8,095	5,505	228	40	5,545	68.50
French Composition	8,724	5,592	253	71	5,663	64.91
German Authors	460	398	4	1	399	86.74
German Composition	468	350	12	3	353	75.43
Greek Authors	113	91	4	1	92	81.42
Greek Composition	123	83	8	4	87	70.73
Spanish Authors	123	81	6	1	82	66.67
Spanish Composition	122	88	5		88	72.13
Agr. and Hort. I	905	629	12	3	632	69.83
Agr. and Hort. II		683	14	. 6	689	80.77
Italian Authors	6	6			6	100.00
Italian Composition		6			6	100.00
Music		5			5	55.55
Arithmetic		34			34	73.91
Total	110,640	83,133	3,366	779	83,912	

#### (c) Upper School

			App	eals		
Subjects	Total number of candidates	Number granted standing	Total number	Number sustained	Total successful	Per cent.
English Composition English Literature. Modern History. Algebra. Geometry. Trigonometry. Botany. Zoology. Physics. Chemistry. Latin Authors. Latin Composition. French Authors. French Composition. German Authors. German Composition. Greek Authors. Greek Composition. Spanish Authors. Spanish Composition. Italian Authors.	6,297 5,501 3,036 3,676 3,564 3,075 973 931 1,332 2,462 2,450 3,397 3,541 185 65 64 47 48	4,329 3,205 2,294 2,595 2,586 2,655 675 754 825 813 1,846 1,605 2,765 2,548 149 154 61	233 385 202 169 181 68 39 23 95 80 120 198 104 234 6 8	56 89 75 71 66 13 14 10 40 22 63 108 24 98 4 	4,385 3,294 2,369 2,666 2,652 2,668 689 764 865 835 1,909 1,713 2,789 2,646 153 158 61 59 35 37	69.63 59.88 78.03 72.52 74.41 86.76 70.81 82.05 64.89 63.16 77.13 69.92 82.10 74.72 81.81 85.41 93.84 92.19 74.47 77.08
Italian Composition Problems	48	• •	• •			
Total	42,202	29,982	2,155	765	30,747	

Total Number of Candidates11,632Total Number of Examination Centres339

TABLE No. 23
THE CONSOLIDATED SCHOOLS

No.	Consolidated School	Sections Consolidated	Assessment	Class	Area of Grounds in Acres	Convey- ances Horse- drawn (h) Motor (m)
1 2		4, 11, 12, Barwick, Rainy River District	\$126,570 164,060	4 3	5 10	2(h) 1 (h); 2 (m)
3	Byng Inlet	2, Wallbridge, 1 Henvey, Parry	F4 007	2	_	4 (1)
4	Charlton	Sound Dist	51,907		5	1 (h)
5	Dorion	Timiskaming Dist	139,774 90,444		5 5	2 (h) 4 (h)
6	Falls View	7, 9, Stamford, Welland	4,315,27	7	5	2 (h); 1 (m)
7	Gooderham	2, 4, 5, Glamorgan, Haliburton	38,943	4	5	3 (h)
8	Grant	2, 15, Nepean, Carleton	967,376	5	5	1 (m)
9	Grantham	5, 6, Gratham, Lincoln	483,328	6	5	1 (m)
10	Hudson	Hudson Tp., Timiskaming	276,666	2	3	2 (h); 1 (m)
11	Humber H'gts.	5, Etobicoke (3 schools) York	539,256	7	3	2 (h)
12	Katrine	1, 5, Armour, Parry Sound Dist	56,400	1	1	3 (h)
13	Macdonald	6½, 7, Guelph, Wellington	497,000	6	5	Street cars
14	Mallorytown	4, 5, 6, Front of Yonge, 19, Front of Escott, Leeds	299,375	4	7	4 (h)
15	Mindemoya	1, 4, Carnarvon, Manitoulin	120,525	4	5	3 (h)
16	Morley	7, Morley; 9 Morley and Dilke; 1 Long Sault, Rainy River Dist	289,888	3	8	4 (m)
17	Nipigon	1, 2, 3, Nipigon, Thunder Bay Dist	477,695	4	5	1 (h); 2 (m)
18	Nobel	1, Carling; 3, MacDougall, Parry Sound Dist	242,750	2	5	2 (m)
19	North Mount'n	9, 12, 13, 14, Mountain, Dundas	518,300		7	7 (h); 1 (m)
20	Pointe au Baril.	1, 2, Harrison, Parry Sound Dist.	319,950	1	2	2 (m)
21	Quibell	1,2,Wabigoon, 1, Redvers, Kenora Dist.	98,500	2	11	4 (h)
22	Savard	1, 2, Savard, 2 Robillard; Timis-kaming Dist	160,380	2	5	5 (h)
23	Sundridge	6, 4, Strong; Village of Sundridge, Parry Sound Dist	159,470	4	4	2 (m)
24	Tamworth	3, 6, 7, Sheffield; 28 Camden, Len-	213,398	5	5	5 (h)
25	Tweed	nox and Addington	822,189	6		3 (h); 2 (m)
26	Wellington	11, 14, 15, 10, Hillier; 8, 10, Hallowell, Wellington Village	1,581,524	9		1 (h); 4 (m)
27	West Guilford	2, 3, Guilford, Haliburton	48,387	2	4	5 (h)
28	Wilberforce	2, 6, Monmouth; 8, Cardiff; Hali- burton Co	28,679	2	3	1 (h)

# THE CONSOLIDATED SCHOOLS (Continued)

No.	Owned by Contractors (C) or Section (S)	Length of Routes in miles	No. of Pupils Conv'y'd	Drivers' Daily Wages	Average Day pe Transp To Sect.	r Pupil	No. of Pupils in Fifth Class	No. of Pupils in Con- tinua- tion School
1	С	6, 6	36	(2) \$2.50	\$0.05	\$0.08	12	
2	С	5½, 8¼, 5	69	\$4.00-\$4 50-\$5.50	08	12	14	
3	С	3	30	\$3.50	03	07	7	
4	S	$5\frac{1}{2}$ , $4\frac{1}{2}$ , 1	80	\$4.00-\$4 25-\$2.75	04	06		
5	S	$5, 4, 5\frac{1}{2}, 3\frac{1}{4}$	69	\$3.90-\$2.77 \$2.90-\$2.75	07	11		
6	С	$5, 4\frac{1}{2}$	80	\$8.40-\$5.80	06	05		
7	С	6, 5, 2, 2	44	\$4.00-\$3.75 \$2.00-\$1.50	09	13	12	
8	S	2	15	\$1.90	08	30		
9	С	21/2	40	\$5.10	09	31		
10	S (2h)	4, 5, 6	74	\$3.00-\$4.00 \$4.15	05	08	23	
11	C (m)	31/2, 33/4	50	(2) \$4.00	12	05		
12	С	6, 3, 3	23	\$4.00 <b>-\$</b> 2.95 \$1.75	17	21		
13		Street cars		Q1.73				
14	С	5½, 4, 4, 2	53	\$2.40-\$1.50	08	05		41
15	С	8, 5, 4½	48	\$1.75-\$1.50 \$2.25-\$3.00	09	10		28
15		0, 0, 1/2	10	\$4.00	0)			20
16	С	9, 10, 9, 5	85	\$3.70-\$4.45 \$3.50-\$3.90	13	20	37	
17	S & C	7, 1½	27	\$5.50-\$3.65	17	22		
18	С	10, 6	52	\$10.00-\$5.15	12	10	16	
19	С	(4), 4, 5	128	\$3.90-\$4.35 \$4.00	31	25		48
20	C	4, 6½	25	\$6.00-\$7.00	15	14	2	
21	С	$5, 5, 4\frac{1}{2}, 5$	37	\$1.75-\$4.50	14	21		
22	S	6, 6, 3, 5	74	(2) \$4.00 \$3.75-\$4.25 \$3.00-\$3.25	22	07	13	
23	С	81/2	12	\$3.00	04	16		
24	1 (S)	$4\frac{1}{2}$ , $3\frac{1}{2}$ $2\frac{3}{4}$ , $1\frac{1}{2}$ , $2\frac{1}{4}$	39	\$0.50 <b>-</b> \$0.75 \$2.25 <b>-</b> \$1.50	06	10		73
25	4 (C)	274, 172, 274		\$0.85	01	05		
	C (b)	6 1 5	98	\$3.75-\$2.50	12	05		
26 27	C (h) S (m) C	6, 4, 5 6, 8 7, 5, 4½, 6		\$3.40-(2) \$3.15 (3) \$15.00-\$5.50		13		56
			141		09	15		30
28		3½		\$3.75	09	13		

# THE CONSOLIDATED SCHOOLS (Continued)

_							Cost of
No	. Consolidated School	Certificates of Teachers	Salaries	No of. Pupils Enrolled	Average Attend- ance	Teachers' Salaries	Trans- portation
1	Barwick		\$1,600	109	98	\$3,700 00	\$1,000 00
2	Burriss	(1) I	(2) 1,000 1,035	72	64	3,100 00	2,690 00
3	Byng Inlet		1,300, 900	128	111	3,100 00	670 00
4	Charlton	(2) II (3) II	(2) 1,000	108	87	3,250 00	1,768 00
5	Dorion	(2) II	900, 950 1,200	83	67	1,925 00	2,406 00
6	Falls View	(1) I (5) II	1,050 2,650 (5) 1,350	262	193	9,759 00	2,850 00
7	Gooderham	(1) II K-P (2) II	1,150 850	60	56	1,700 00	1,956 00
8	Grant	(3) 11	1,600	113	92	4,440 00	372 00
9	Grantham	(2) I	(2) 1,300 1,800	286	215	7,000 00	1,000 00
10	Hudson	(3) II (1) II K-P (2) II	(4) 1,050 1,000 (2) 1,000	77	64	1,891 00	1,838 00
11	Humber Heights.	(1) I (6) II	2,100 (2) 1,200 1,100, 1,250	307	268	8,517 00	1,534 00
12	Katrine	(1) II	925, 825 1,150	45	35	1,150 00	1,653 00
13	MacDonald	(1) I (3) II	1,900 (3) 1,100	139	119	4,680 00	160 00
14	Mallorytown	(3) I (1) II	1,700, 1,400 1,100, 1,000	142	108	5,100 00	1,325 00
15	Mindemoya	(1) II (1) II	1,000	124	98	1,900 00	770 00
16	Morley	(2) I (1) II	1,400 1,000, 900	137	97	3,600 00	3,055 00
17	Nipigon	(4) II	1,500, 1,300 1,250, 1,050	150	126	4,976 00	2,240 00
18	Nobel	(2) II	1,800 1,200	86	69	3,000 00	3,000 00
19	North Mountain.	(2) I (4) II	2,000 1,200	154	126	8,300 00	4,170 00
20 21	Pointe au Baril Quibell	(1) II	1,100	25	21	1,200 00	974 00
22	Šavard	(2) II (3) II	1,000, 900	66 65	48 58	1,900 00 3,000 00	2,079 00 2,285 00
23	Sundridge	(1) I (3) II	(2) 900 1,500 1,100	167	109	4,250 00	650 00
24	Tamworth	(3) I (2) II	1,000, 900 2,000 (2) 1,100	167	141	6,200 00	1,247 00
25	Tweed	(6) II	(2) 1,000 1,800 (4) 1,100	253	232	7,150 00	3,266 00
26	Wellington	(3) I (5) II	1,050 2,000 1,400, 1,125 1,100	284	250	9,916 00	4,850 00
27	West Guilford	(2) I	(4) 1,000 1,000, 800	60	53	1,700 00	1,330 00
28	Wilberforce	(2) II	950, 800	53	50	1,700 00	716 00

## THE CONSOLIDATED SCHOOLS (Continued)

Ma	intenand	ce			Legislative Grants								
No.	Other Expense		Total	į	Salarie Equip ment Accon modati	o- n-	Transp tation		Fifth Class	Contin- uation School	Agr., Man. Tr., Ho. Science	Special on Salaries	Total
1	\$1,893 7	77	\$6,593	77	\$1,670	00	\$600	00	\$319 24			\$300 00	\$2,889 24
2	2,065 7	5	7,805	75	1,500	00	1,613	70	207 50			300 00	3,413 70
3	1,028 1	18	4,798	18	1,854	00	402	15				300 00	2,763 65
4	2,528 6	54	7,546	64	1,540	00						300 00	2,901 08
5	2,523 0	)1	6,854	01	1,060	00						200 00	2,732 50
6	14,433 0	)4	27,042	04	3,266	16	855	00			61 29	700 00	4,882 45
7	885 0	9	4,541	09	964	50	1,173	90			,	200 00	2,439 76
8	3,361 1	4	8,173	14	1,349	33	114	66			158 82	300 00	1,922 81
9	25 7	7	8,125	77	2,079	83	300	00			356 33	600 00	3,336 16
10	1,076 6	51	4,805	61	912	00	1,103	46				200 00	2,222 46
11	3,577 0	19	13,628	09	2,373	66						• • • • • • •	2,373 66
12	248 8		3,051	87	992		610	95			110.00	100 00	1,703 17
13	2,413 9		7,253		,		'			970 22			2,188 66
14	1,003 7 709 3		7,428								33 00	400 00	1,776 97 2,331 07
15			4,429						247 00	890 32		300 00	4,139 30
16 17	2,190 3 5,619 7		8,845 12,835									400 00	4,139 30
18	1,233 6		7,233										3,545 45
19	974 0		13,444				1			907 11		600 00	4,781 00
20 21 22	575 0 2,229 7 2,790 8	8	2,748 6,676 8,075	78	460 1,020 1,020	00	478 1,247 779	37	159 00			100 00 200 00	1,038 20 2,626 37 1,799 15
23	1,188 0		6,088									400 00	3,185 40
24	203 4	4	7,649	44	861	00	748	20		887 85	30 00	500 00	3,007 05
25	3,304 3	4	15,720	34	2,209	83	979	80			178 55	600 00	3,968 18
26	2,958 4	.5	17,725	45	1,906	00	1,455	00		910 17	60-00	800 00	5,131 17
27 28	1,169 9 501 9	0	4,199 2,917	90 99	809 1,054	50 50	927 429	60 75	73 46			200 00 200 00	1,937 10 1,757 71

# THE CONSOLIDATED SCHOOLS (Concluded)

				·		
No.	Consolidated School	Net Cost to Maintenance to Section	Net Cost to Section per Pupil of Enrolled Attendance	Net Cost to Section per Pupil of Average Attendance	Cost to Government per Pupil of Average Attendance	Total Cost per Pupil of Average Attendance
1	Barwick	\$3,704 53	\$34 30	\$44 10	\$26 75	\$34 28
2	Burriss	4,442 05	41 03	39 11	31 60	50 95
3	Byng Inlet	2,034 53	14 63	18 00	19 83	24 45
4	Charlton	4,645 56	37 16	54 01	23 20	33 73
5	Dorion	4,121 51	47 38	71 06	31 40	47 11
6	Fall's View	22,159 59	79 36	114 81	18 21	25 29
7	Gooderham	2,101 33	21 66	21 75	25 15	45 18
8	Grant	6,250 33	44 32	113 64	13 63	21 12
9	Grantham	4,689 61	15 95	22 43	11 31	10 51
10	Hudson	2,583 15	29 35	51 66	25 25	44 44
11	Humber Heights	11,251 33	36 65	46 12	77 30	97 60
12	Katrine	1,348 70	30 00	38 50	30 64	52 49
13	Macdonald	5,065 31	34 45	44 82	14 88	10 93
14	Mallorytown	5,651 78	51 85	87 10	16 30	27 33
15	Mindemoya	2,098 28	21 63	, 27 98	24 03	29 74
16	Morley	4,656 00	32 23	49 53	27 70	44 56
17	Nipigon	8,598 95	60 13	74 77	29 62	36 85
18	Nobel	3,688 24	36 51	49 17	35 10	47 27
19	North Mountain	8,663 00	63 24	93 15	34 82	51 42
20	Pointe au Baril	1,710 83	63 36	114 05	41 57	74 83
21	Quibell	4,050 41	61 37	84 38	33 64	62 54
22	Savard	6,276 65	69 63	123 06	20 00	35 20
23	Sundridge	4,288 92	17 30	26 60	18 95	24 88
24	Tamworth	4,642 39	40 36	56 31	26 14	36 22
25	Tweed	11,752 16	39 57	50 43	13 36	17 03
26	Wellington	12,594 28	50 78	86 02	20 60	33 10
27	West Guilford	2,262 80	31 42	45 25	26 88	38 74
28	Wilberforce	1,160 28	20 00	25 22	30 20	38 50

TABLE 24—PROTESTANT SEPARATE SCHOOLS

		1	1		
	No. 1 Grattan	No. 2 Hagarty	L'Orignal Village	Penetan- guishene Town	Totals 1926
Number of Schools	1	1	1	2	5
Receipts: Balances from 1925. Government Grants. Municipal Grants. Municipal assessments. Other sources.	\$ c 995 00 315 99	212 00 642 73 10 23	799 58	\$ c. 6 39 244 50 12,000 00	\$ c. 1,814 51 1,463 22 12,010 23 2,753 28 1,306 69
Totals	2,663 80	1,759 85	1,699 89	13,224 39	19,347 93
Expenditure: Teachers' salaries	1,000 00 47 19 560 09	104 10 5 25	40 00	8,706 30 154 58 4,144 43	11,506 30 143 70 207 02 5,180 85
Totals	1,607 28	1,365 65	1,060 03	13,005 31	17,038 27
Balances on hand	1,056 52	394 20	639 86	219 08	2,309 66
Teachers: Male Female. Certificates. Salaries.	1 11 \$1,000	1 11 \$900	1 II \$900	1 6 7 II 1 male. \$1,000 av. female, \$1,042	1 9 10 II 1 male, \$2,000 av. female, \$1,006
Pupils: Total enrolment. Boys. Girls. Average attendance.	26 12 14 19	25 13 12 16	15 9 6 9	280 146 134 243	346 180 166 287
No. in Various Grades: Primer  1st Book 2nd Book 3rd Book 4th Book Beyond 4th Book	8 3 3 6 3 3	6 4 2 9 4	4 1 2 8	46 31 32 105 66	64 39 39 120 81 3
No. in the Various Subjects of Instruction: Art	26 18 26 26 26 6 15 15 15 26 26 26	25 19 25 25 25 25 4 15 15 25 25 25 25	13 13 13 8 8 7 7 7 7 13 13 13	280 203 214 203 280 248 66 66 280 280 280 200 68	344 253 278 262 339 265 103 103 344 344 90

#### TABLE 25—LIST OF FIFTH CLASSES

		Name of School	
Inspectorate	sect	he case of rural schools the ion number and the name the township are given.)	Post Office
	1		
Algoma	U 2	Hilton Beach Laird and Tarbutt Laird and McDonald	Hilton Beach MacLennan Bar River
Brant and Norfolk (in part) 5		McDonald	Echo Bay
Bruce, East	U 3	Amabel and Arran St. Edmund's	Allenford
Cochrane	2		MildmaySmooth Rock Falls
10 11	1	Nakina O'Brien	Nakina Kapuskasing
Dufferin	3	Mulmur	Schumacher
14 15	4	Melancthon	Horning's Mills Horning's Mills, R.R.1
16	/ 20	Melancthon	Corbetton, R.R. 2 Laurel, R.R. 1
Dundas	4	East Luther	Grand Valley Winchester, R.R
Elgin, West	$\begin{vmatrix} 10 \\ 14 \end{vmatrix}$	Aldboro	Wardsville West Lorne
Frontenac North, and Addington22 Grey, East	2 12	Alden	Mountain Grove Priceville
Grey, South	H 3	Euphrasia	Kimberley Neustadt
Haldimand26	1	Moulton	Attercliffe
Haliburton and East Muskoka28	3 .	Gooderham Consolidated. McLean	GooderhamBaysville
30	) 2	Minden	Lochlin
32 · 33	2 1	Sherbourne	Dorset
Halton and Wentworth34	1 8	NelsonTrafalgar	Milton, R.R. 6 Bronte
36 37	5 9	West Flamboro'	Dundas, R.R. 4 Freelton
	3 U-2	& 5 Huntingdon	MoiraCrookston
40	) 1	Huntingdon	Thomasburg
Hastings, South	2 22	Hungerford	Point Ann
Huron, East43	HU 4	Grey and Wallace	EthelListowel, R.R. 1
Huron, West40	8	Howick	
. 47	3 5	HayStephen	Crediton
49	) 6	Stephen Usborne	Dashwood
51 52	2 2	Wawanosh	
53 Kenora54	3	BayfieldQuibell Consolidated	BayfieldOuibell
55	5 1	Redditt	Redditt
		Southworth and Hartman	

#### RECEIVING LEGISLATIVE GRANTS FOR 1926-27

Teache	rs		Pu	pils	G	rade Class			
Name of Principal, and Degree, if any	Professional Certificate	Annual Salary, 1927	No. of Pupils	Average Daily Attendance	A	В	С	Total Value of Approved Equipment	Legislative Grant
1 Reginald Hodgkins. 2 Victoria Irwin. 3 Colin Keil. 4 Frederick Keenan. 5 W. Frank Young. 6 John H. Aiken. 7 R. J. Wiggins. 8 W. G. Rae. 9 Mildred Roberts. 10 Philip Bigelow. 11 Catherine Allison 12 Anna Hornfeldt, B.A. 13 Elva Murphy. 14 John Watson. 15 Florrie Norman. 16 Nellie Arnott. 17 Gladys Rintoul. 18 Gladys Watt. 19 W. H. Reid. 20 Hugh McColl. 21 Duncan McColl. 22 Nina Short. 23 Peter Johnston. 24 Marjorie South. 25 H. M. Ermel. 26 Violet Ricker. 27 D. L. Brontmier. 28 Mary Border. 29 Chas. Ferguson. 30 Alice Prentice. 31 Florence McEachren. 32 Percy Young. 33 Hazel Fairfield. 34 May Robertson. 35 M. E. Currie. 36 V. J. McLaughlin. 37 Ora C. Hall. 38 Alice Pike. 39 Arnold McCutcheon. 40 Winnifred Taverner. 41 Elizabeth McGrath. 42 Matthew Morrison. 43 Wilfred Bisbee. 44 Wardle Hill. 45 Gordon Jefferson. 46 Fred Ross. 47 M. C. Milliken. 48 Addileen Gaiser. 49 Peter Moffatt. 50 Lila McCulloch. 51 Jessie Buckingham. 52 Elda Dolan. 53 Margaret Gerrie. 54 R. J. McClanahan. 55 M. L. Smith. 56 Kathleen Riley. 57 Eva Eastman.		\$\frac{1}{1,000}\$ \$\frac{1}{1,	2 5 4 4 4 20 7 6 7 7 18 21 4 2 2 2 2 4 10 4 10 11 12 3 3 3 3 6 5 7 4 4 8 6 9 6 6 6 6 3 6 11 9 12 3 10 8 5 6 6 4 5 4	2 5 3 4 4 16 5 5 5 5 5 5 14 17 4 2 2 2 2 2 2 4 8 3 6 8 8 3 5 7 1 3 1 3 5 3 5 3 5 6 2 5 3 5 7 1 3 5 7 1 3 5 7 1 3 5 7 1 3 7 1 3 7 1 3 7 1 3 7 1 3 7 1 3 7 1 3 7 1 3 7 1 3 7 1 3 7 1 3 7 1 3 7 1 3 7 1 3 7 1 3 7 1 3 7 1 3 7 1 3 7 1 3 7 1 3 7 1 3 7 1 3 7 1 3 1 3				\$ c. 185 81 232 53 214 30 278 53 274 74 302 45 126 62 587 401 423 61 377 29 367 43 242 88 75 91 35 63 37 64 31 529 59 480 00 124 00 217 42 193 06 89 88 148 32 130 51 98 60 158 122 900 210 06 80 350 01 229 00 210 06 256 68 237 52 201 18 155 24 240 31 40 00 231 56 227 000 303 00 447 00 316 00 248 00 289 00 145 00 282 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 00 62 0	\$ c. 236 86 176 50 152 86 185 76 144 77 66 144 77 66 144 77 66 144 77 66 144 77 66 144 77 66 144 77 66 144 77 66 144 77 67 17 67 17 67 17 17 17 17 17 17 17 17 17 17 17 17 17

## TABLE 25—LIST OF FIFTH CLASSES

Lambton, East				TABLE 25—LIST	OF FIFTH CLASSES
Inspectorate					
Inspectorate					
Inspectorate					
Section number and the name of the township are given.				Name of School	
Section number and the name of the township are given.	Inspectorate	(I)	n th	e case of rural schools the	Post Office
Kent, East	mopectorate				1 000 0 11100
Lambton, East	•		of t	he township are given.)	
Lambton, East					
Lambton, East		1			-
Lambton, East	Kent, East	8 U	3 &	4 Orford	Duart
Lambton, East	5	9	9 (	Chatham	Tupperville
1   Moore   Brigden   Sombra   Sombra   R.R. 3					Cairo, R.R. 1
Combine					
Lanark   East   64   25 Sombra   Sombra   R.R. 3     Lanark   Lanark   East   66   55   Drummond   Lanark   R.R. 1     Leeds and Grenville   No. 1   68     Leeds and Grenville   No. 2   69   14   Front of Escott   Rockport     Lincoln   70   10 South Grimsby   Smithville   R.R. 1     Manitoulin   71   2 Carnarvon   Providence   Bay     72   3 Carnarvon   Spring   Bay     73   1 Rutherford   Killarney     Middlesex   East   74   7   8   Biddulph   Granton     75   U 14   8   9 Dorchester   Missoley   R.R. 1     76   6 McGillivray   Ailsa Craig     Middlesex   West   78   5   Lobo   Denfield   R.R. 1     Muskoka   80   East   Williams   Ailsa Craig     Muskoka   80   Bala   Bala     Muskoka   81   8   Monck   Milford Bay     Rorfolk   82   9   Stephenson   Port Sydney     Stephenson   Durtamon   Hampton     Northumberland and Durham   No. 1   87   South Monaghan   Balieboro'     Northumberland and Durham   No. 2   91   Northumberland and Durham   No. 3   92   U 16 & 18 Murray and Brighton     Ontario   North   98   7   Custoff   Gestering   Pickering   Picke					
Lanark   L					Sombra, R.R. 3
Leeds and Grenville No. 1		5	11	Ramsay	Appleton
Leeds and Grenville, No. 1.					Lanark, R.R. 1
Leeds and Grenville, No. 2					Newboro
Lincoln					Rockport
Manitoulin					Smithville, R.R. 1
Middlesex, East.		1	2 (	Carnarvon	Providence Bay
Middlesex, East.			3 (	Carnarvon	Spring Bay
75			7	Riddulph	
Middlesex, West	7	5 U	14 8	& 9 Dorchester	Mossley, R.R. 1
10 Westminster	7	6	6	McGillivray	Ailsa Craig
Muskoka			10	Westminster	
Muskoka	Middlesex, West				
81					
Stephenson   Port Sydney   Utterson   Nipissing   St   U   1 McConkey, Wilson, etc.   Loring   Nipissing   Norfolk   St   Williams   Northumberland and Durham, No. 1   St   1 Darlington   Hampton   Hampton   R.R. 1   St   South Walsingham   St   Williams   Hampton   St   Williams   Hampton   Hampton   R.R. 1   St   South Walsingham   St   Williams   Hampton   R.R. 1   South Monaghan   Bailieboro'   Maintla   St   Williams   Hampton   R.R. 1   South Monaghan   Bailieboro'   Wooler   Wooler   Wooler   Wooler   Maintla   St   Wooler   W					Milford Bay
Norfolk		1	9 5	Stephenson	Port Sydney
Norfolk	Minimal III	3	2 5	Stephenson	Utterson
Northumberland and Durham, No. 1, 86   7   South Walsingham   St. Williams   Northumberland and Durham, No. 1, 87   11   Darlington   Hampton   Tyrone, R.R. 1   1.   Darlington   Hampton, R.R. 1   1.   Darlington   Hampton, R.R. 1   1.   Darlington   Hampton, R.R. 1   Hampton, R.	Nipissing	5	1	MicConkey, Wilson, etc	Ninissing
Northumberland and Durham, No. 1.87   11 Darlington	Norfolk	6		South Walsingham	St. Williams
1	Northumberland and Durham, No. 1.8	7	11		Hampton
90		8	13 .	Darlington	Tyrone, R.R. 1
Northumberland and Durham, No. 2.91   1   South Monaghan   Bailieboro'   Wooler   Montario, North   93   U   4   Brock   Manilla   Brechin, R.R. 1   Greenbank   South   Sou		9	20	Darlington	
Northumberland and Durham, No. 3.92   U 16 & 18 Murray and Brighton Ontario, North	** *	- 1	1 5	South Monaghan	
Ontario, North         93 U 4 Brock         Manilla Brechin, R.R. 1           94 1 Mara         Brechin, R.R. 1           95 12 Reach         Greenbank           96 5 Scott         Zephyr           97 7 Uxbridge         Goodwood           Ontario, South         98 7 Pickering         Pickering, R.R. 2           98 8 Pickering         Whitevale           0xford, North         100 4 West Zorra         Embro, R.R. 3           101 6 East Zorra         Hickson           102 U 8 & 4 Blandford         Bright           Oxford, South         103         6 Dereham         Mount Elgin, R.R. 2           Parry Sound, West         104 Byng Inlet Consolidated         Byng Inlet         Magnetawan           106 1 Freeman         MacTier         MacTier           107 7 Humphrey         Rosseau         Nobel           Parry Sound East, etc         110 4 Himsworth North         Callander           Kearney         Kearney         Kearney           112 2 Lyell         Madawaska           Sundridge         Sundridge			16 8	& 18 Murray and Brighton	Wooler
95   12 Reach   Greenbank   Zephyr   Goodwood   Goodwoo	Ontario, North	3 U	4	Brock	Manilla
96   5   Scott.   Zephyr   Goodwood   Pickering   R.R. 2   Whitevale   Spickering   Whitevale   Embro, R.R. 3   Hickson   Spicker   Spic		-			
97   7 Uxbridge					Zephyr
Ontario, South.         98         7 Pickering.         Pickering.         Pickering.         Pickering.         Pickering.         R.R. 2.           Oxford, North.         100         4 West Zorra.         Embro, R.R. 3.         Embro, R.R. 3.         Hickson.         Bright.         Mount Elgin, R.R. 2         Byng Inlet.         Mount Elgin, R.R. 2         Byng Inlet.         Mount Elgin, R.R. 2         Byng Inlet.         Magnetawan.         MacTier.         Arctier.         Arctier.         Nosseau.         McKellar.         McKellar.         Nobel.         Nobel.         Parry Sound East, etc.         110         4 Himsworth North.         Callander.         Kearney.         Callander.         Kearney.         Kearney.         Xudawaska.         Sundridge.         Sundridge.	ġ				Goodwood
Oxford, North         100         4 West Zorra         Embro, R.R. 3           101         6 East Zorra         Hickson           102         U 8 & 4 Blandford         Bright           Oxford, South         103         6 Dereham         Mount Elgin, R.R. 2           Parry Sound, West         104         Byng Inlet Consolidated         Byng Inlet           105         1 Chapman and Croft         Magnetawan         MacTier           107         7 Humphrey         Rosseau           108         1 McKellar         McKellar           Nobel Consolidated         Nobel           Parry Sound East, etc         110         4 Himsworth North         Callander           Kearney         Kearney         Madawaska           112         2 Lyell         Madawaska           Sundridge         Sundridge		- 1			Pickering, R.R. 2
101   6 East Zorra				Pickering	
102 U 8 & 4 Blandford   Bright   Mount Elgin, R.R. 2					
Oxford, South       103       6 Dereham       Mount Elgin, R.R. 2         Parry Sound, West       104       Byng Inlet Consolidated       Byng Inlet         105       U 1 Chapman and Croft       Magnetawan         106       1 Freeman       MacTier         107       7 Humphrey       Rosseau         108       1 McKellar       McKellar         109       Nobel Consolidated       Nobel         Parry Sound East, etc       110       4 Himsworth North       Callander         111       Kearney       Kearney         112       2 Lyell       Madawaska         113       Sundridge       Sundridge	10				
105 U 1 Chapman and Croft	Oxford, South10				Mount Elgin, R.R. 2.
106			4	Byng Inlet Consolidated.	Byng Inlet
107			1 1	Chapman and Croft	MacTier
108   1 McKellar.   McKellar.   Nobel Consolidated   Nobel   Nobel Consolidated   Nobel Callander					Rosseau
Parry Sound East, etc.       110       4 Himsworth North.       Callander.         111       Kearney.       Kearney.         112       2 Lyell.       Madawaska.         113       Sundridge.       Sundridge.	10	8	1	McKellar	McKellar
111 Kearney. Kearney. 112 2 Lyell. Madawaska. 113 Sundridge. Sundridge.					Nobel
112 2 Lyell					
113 SúndridgeSundridge					
114 Trout Creek Trout Creek					Sundridge
	11	4	,	Trout Creek	Trout Creek

## RECEIVING LEGISLATIVE GRANTS FOR 1926-27—Continued

Teacher	s		Pu	pils	G	rade Clas			
Name of Principal and Degree if any	Professional Certificate	Annual Salary, 1927	No. of Pupils	Average Daily Attendance	A	В	С	Total Value of Approved Equipment	Legislative Grant
58 Helen Lewis. 59 Edna Loveless. 60 Marion Murray. 61 Jean McMillan. 62 W. E. Jarrott. 63 Viola Bicum. 64 Elsie Leetch. 65 Ida Paul. 66 Margaret Donnelly. 67 Marg't MacDonald. 68 B. F. Bolton. 69 Vera Carlton. 70 Ethel Aikenhead. 71 Melvin Bock. 72 Margaret Edmonds. 73 E. J. Orendorff. 74 Ruth McKenzie. 75 Kathleen Robb. 76 Annie McLauchlan. 77 Mary Ollett. 78 Florence McEwen. 79 Sara Petty. 80 Ralph Shaw. 81 Eunice Smith. 82 Margaret McInnes. 83 Louise Armstrong. 84 W. K. Scobbie. 85 P. N. Kennedy. 86 Janet Chamberlain. 87 J. F. Groat. 88 Reva McGill. 89 R. J. McKessock. 90 Douglas Deyell. 91 Edna Wallace. 92 Mary Teal. 93 Etta Hardy. 94 Ethel Jewett. 95 Aleta Ferguson. 96 Julius Rynard. 97 Jonston Kidd. 98 Eva McKennis. 99 Ada Wainman. 100 Walter Eifert. 101 John Allan. 102 George Smith. 103 Hamilton Robson. 104 Melinda Coumans. 105 Godfrey Greening. 106 Wallace Cook. 107 Charles Stuart. 108 Claire Harrett. 109 Gordon Ketcheson. 110 Roy Warnica. 111 Jos. Teasdale. 112 Geo. Henry. 113 John Gay. 114 George Kerr.		\$ 1,060 1,200 1,100 1,300 1,300 1,000 1,100 1,000 1,300 1,000 1,300 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,100 1,000 1,200 1,100 1,000 1,200 1,100 1,000 1,250 1,100 1,000 1,250 1,100 1,000 1,250 1,100 1,200 1,100 1,200 1,100 1,200 1,100 1,200 1,100 1,200 1,100 1,200 1,100 1,200 1,100 1,200 1,100 1,200 1,100 1,200 1,100 1,200 1,100 1,200 1,100 1,200 1,100 1,200 1,100 1,250 1,300 1,100 1,250 1,300 1,100 1,250 1,300 1,100 1,250 1,300 1,100 1,250 1,300 1,100 1,250 1,300 1,100 1,250 1,300 1,100 1,250 1,300 1,100 1,250 1,300 1,100 1,250 1,300 1,100 1,250 1,200 1,100 1,250	7 3 4 4 4 22 5 3 3 3 8 8 8 11 3 4 4 4 9 6 6 5 5 5 2 3 18 19 3 4 4 8 9 6 6 5 4 12 6 6 16 8 4 4 7 7 5 6 6 3 6 6 4 3 9 10 9 8 11 9 9 11 12 6 6 26 5	6 2 4 3 15 3 3 2 2 2 2 6 6 10 2 2 2 3 6 4 4 4 4 2 2 14 16 3 3 3 7 7 7 3 3 3 3 11 5 15 15 6 3 6 4 5 2 4 3 2 5 8 5 7 9 8 15 7 6 9 4 24 3 2 5 8 5 7 9 8 15 7 6 9 4 24 3 2 5 8 5 7 9 8 15 7 6 9 4 2 4 3 2 5 8 5 7 9 8 15 7 6 9 4 2 4 3 2 5 8 5 7 9 8 15 7 6 9 4 2 4 3 2 5 8 5 7 9 8 15 7 6 9 4 2 4 3 2 5 8 5 7 9 8 15 7 6 9 4 2 4 3 2 5 8 5 7 9 8 15 7 6 9 4 2 4 3 2 5 8 5 7 9 8 15 7 6 9 4 2 4 3 2 5 8 5 7 9 8 15 7 6 9 4 2 4 3 2 5 8 5 7 9 8 15 7 6 9 4 2 4 3 2 5 8 5 7 9 8 15 7 6 9 4 2 4 3 2 5 8 5 7 9 8 15 7 6 9 4 2 4 3 2 5 8 5 7 9 8 15 7 6 9 4 2 4 3 2 5 8 5 7 9 8 15 7 6 9 4 2 4 3 2 5 8 5 7 9 8 15 7 6 9 4 2 4 3 2 5 8 5 7 9 8 15 7 6 9 4 2 4 3 2 5 8 5 7 9 8 15 7 6 9 4 2 4 3 2 5 8 5 7 9 8 15 7 6 9 4 2 4 3 2 5 8 5 7 9 8 15 7 6 9 4 2 4 3 2 5 8 5 7 9 8 15 7 6 9 4 2 4 3 2 5 8 5 7 9 8 15 7 6 9 4 2 4 3 2 5 8 5 7 9 8 15 7 6 9 4 2 4 3 2 5 8 5 7 9 8 15 7 7 6 9 4 2 4 3 2 5 8 5 7 9 8 15 7 7 6 9 4 2 4 3 2 5 8 5 7 9 8 15 7 7 6 9 4 2 4 3 2 5 8 5 7 9 8 15 7 7 6 9 4 2 4 3 2 5 8 5 7 9 8 15 7 7 6 9 4 2 4 3 2 5 8 5 7 9 8 15 7 7 6 9 4 2 4 3 2 5 8 5 7 9 8 15 7 7 6 9 4 2 4 3 2 5 8 5 7 9 8 15 7 7 6 9 4 2 4 3 2 5 8 5 7 7 9 8 15 7 7 6 9 4 2 4 3 2 5 8 5 7 7 9 8 15 7 7 6 9 4 2 4 3 2 5 8 5 7 7 9 8 15 7 7 6 9 4 2 4 3 2 5 8 5 7 7 9 8 15 7 7 6 9 4 2 4 3 2 5 8 5 7 7 9 8 15 7 7 6 9 4 2 4 3 2 5 8 5 7 7 9 8 15 7 7 6 9 4 2 4 3 2 5 8 5 7 7 9 8 15 7 7 6 9 4 2 4 3 2 5 8 5 7 7 9 8 15 7 7 6 9 4 2 4 3 2 5 8 5 7 7 9 8 15 7 7 6 9 4 2 4 3 2 5 8 5 7 7 9 8 15 7 7 6 9 4 2 4 3 2 5 8 5 7 7 9 8 15 7 7 6 9 4 2 4 3 2 5 8 5 7 7 9 8 15 7 7 6 9 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1 1 1	1 1 1 1 1 1 1 1 1		\$ c. 403 00 333 55 139 79 62 00 570 43 215 50 40 00 90 00 145 78 76 54 259 65 153 66 237 24 60 90 125 00 214 00 432 76 255 29 114 92 47 21 114 77 92 75 271 91 246 89 146 16 186 78 249 97 356 26 81 80 253 00 74 00 142 20 341 55 349 96 157 34 154 34 317 68 190 00 177 25 186 71 284 38 137 50 827 42 226 75 307 81 182 63 315 93 332 00 166 00 413 00 221 00	\$ c. 98 70 95 35 68 98 61 20 155 65 86 55 59 00 74 00 69 58 62 65 164 19 125 30 129 53 119 02 69 72 66 47 318 87 67 8 254 38 269 38 139 24 160 90 180 00 201 26 73 18 87 30 62 40 14 167 29 70 68 105 43 89 62 84 68 74 57 83 200 127 73 83 67 93 07 138 44 207 50 230 00 315 36 281 28 256 54 40 161 00 355 40 245 40

## TABLE 25-LIST OF FIFTH CLASSES

			TRBEE 23 EIST	OF FIFTH CLASSES
			Name of School	
Inspectorate	(I	n t	he case of rural schools the	Post Office
		ect	ion number and the name	
		01	the township are given.)	
	<u> </u>			
Perth, North115	U	6	Logan and Elma	Monkton
Perth, South		3	Mornington	MillbankSt. Mary's, R.R. 8
Peterborough, East118	3	3	Dummer	Warsaw
119 120	. 1		Otonabee	Lang Keene
Prescott and Russell123	U	2,	17 Cumberland & Russell	Vars
122 123		10	Cumberland, 3, N. and S. Plantagenet	Cumberland Pendleton
12- 123		1	South Plantagenet L'Orignal	Riceville L'Orignal
Rainy River	5	1	Atikokan	Atikokan
123 128		2	Barwick Consolidated Devlin	Barwick Devlin
129			Devlin and Burriss	La Vallee
Renfrew, North		1	Morley Consolidated Petawawa	Stratton Petawawa
Simcoe, East			Port McNicoll Victoria Harbour	Port McNicoll Victoria Harbour
13-	1		Tay	Waubaushene
135 130			Orillia	Washago Hillsdale
Simcoe, North	7	14	Tiny	Wyevale
Simcoe, South		4	Innisfil	New Lowell
Sudbury (in part)14		2	Sunnidale Denison, Drury, etc	Stayner, R.R. 3 Worthington
142	2		Webbwood	Webbwood
Sudbury (in part)			Biscotasing	BiscotasingBurwash
14:	5 U		Cartier Creighton and Snider	CartierCreighton Mine
14	7	1	Foleyet	Foleyet
Temiskaming, North and Cochrane	8	1	Nicholson	Nicholson
(in part)	9		Matheson	MathesonLatchford
15	1		James	Elk Lake
Thunder Bay			Gillies	Hymers Jack Fish
154	1		Nipigon Consolidated	Nipigon
Vlctoria West	5 6 U		Savanne Bexley	Coboconk
15′ 15	7	8	EldonFenelon	Kirkfield
159	9	6	Fenelon	Cambray
160 16			Fenelon	GlenarmOakwood
163	2	7	Ops	Reaboro'
Waterloo, North	1		Wellesley	Wellesley Port Robinson
Wellington, South	5	6	Erin	Hillsburg
16'	7	7	West Garafraxa	Belwood
Wentworth		7	Beverly	
170	0	3	Binbrook	Binbrook
17:	U	7 '	W and E. Flamboro'	Millgrove

## RECEIVING LEGISLATIVE GRANTS FOR 1926-27 (Continued)

Teachers			Pı	ipils	G	rade Clas			
Name of Principal and Degree if any	Professional Certificate	Annual Salary, 1927	No. of Pupils	Average Daily Attendance	A	В	С	Total Value of Approved Equipment	Legislative Grant
115 Wm. Stevenson 116 George Knox 117 E. Crookshanks 118 Milton Blakley 119 Richard Honey 120 Cecil Langmuir 121 Alma Alkenbrack, B.A. 122 Maud Dunning 123 Grace Turch 124 Ruby Robinson 125 Rev. Sr. Jos. Albert 126 E. O. Cathcart 127 M. T. Cathcart 128 Geo. Brodie 129 Edmund Edmunds 130 Stella Lauber 131 Bert Armstrong 132 Lewis Armstrong 133 Gordon Chisholm 134 Wallace Tanner 135 Leighton Robinson 136 Emmerson Freestone 137 Dewitt Davis 138 Wesley Latimer 139 Gladys Dennis 140 Marjorie Switzer 141 James Perdue 142 Edgar Taylor 143 Margaret Perdue 144 Amy Hellyar 145 Elizabeth Murphy 146 Ursula Black 147 Gladys Wyers 148 Harold Staniland		\$ 1,000 1,000 1,000 1,000 1,100 1,200 1,400 1,100 1,250 1,600 1,300 1,300 1,800 1,800 1,250 1,600 1,200 1,800 1,200 1,200 1,200 1,300 1,300 1,400 1,200 1,200 1,200 1,300 1,200 1,200 1,200 1,000 1,300 1,400 1,500 1,500 1,300 1,300 1,400 1,300 1,300 1,300 1,400 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,400	4 4 7 13 15 5 12 6 8 8 18 4 11 23 14 10 2 9 12 9 3 6 12 8 6 12 9 13 14 15 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	11 2 4 3 12 13 4 10 5 4 3 5 7 4 6 15 3 9 10 8 2 8 8 10 8 8 10 8 10 8 10 8 10 8 1		1 1 1  1 1  1 1  1 1  1		\$ c. 247 44 146 57 94 20 267 76 218 500 229 34 288 09 217 07 258 02 364 85 358 20 1,257 20 83 54 310 72 455 64 138 05 291 40 360 00 338 79 130 16 103 00 170 00 168 57 82 62 90 25 266 00 662 00 662 00 661 10 67 64 8 234 30	
149 H. Sweetman. 150 Wm. Herbert. 151 Donna Evans. 152 Florence Closs. 153 Dorothy Campbell. 154 Laura Meredith. 155 Glenn Moore. 156 J. D. Thomson. 157 Dorothy Duncan. 158 W. C. Reinke. 159 Sarah Cran. 160 Mary Riley. 161 Murdock Murchison 162 W. F. Carruthers. 163 W. J. Finlayson. 164 Jessie Kelso. 165 Harry Tate. 166 Velma Gregory. 167 Jean Cardno. 168 Nina M. Kirk. 169 Louise Jolley 170 W. F. Orchard. 171 J. A. Dalton.		1,600 1,200 1,400 900 1,000 1,500 1,100 1,100 1,350 1,000 1,350 1,250 1,250 1,400 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100		4 4 4 2 2 15 3 8 4 6 14 3 3 6 9 4 3 2 2 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1	1 1	212 40 209 94 29 60 42 50 23 20 200 48 116 34 385 09 308 53 99 30 150 05 81 65 275 01 174 55 226 00 259 90 366 80 319 74 162 00 239 60 96 75 373 88 234 45	242 48 241 98 135 92 118 50 114 64 251 60 131 26 145 02 139 92 119 93 150 01 63 17 88 55 127 46 132 60 160 97 71 20 113 96 99 68 96 14 88 45

## TABLE 25—LIST OF FIFTH CLASSES

	TABLE 25—LIST	OF FIFTH CLASSES
Inspectorate	Name of School  (In the case of rural schools the section number and the name of the township are given.)	Post Office
York, No. 1	4 Whitchurch. 2 North Gwillimbury. Holland Landing. 19 King. 16 King. 12 Whitchurch. New Toronto. Woodbridge.	Holland Landing Nobleton Lloydtown Stouffville, R.R. 4 New Toronto Woodbridge
1 1 1	11 Brant. U 1 Carrick. 6 Carrick. U 3 Greenock. Mildmay. 10 Normanby. 2 Ashfield. U 6 Stephen. 1 Wawanosh. U 6 Ellice. 2 Hibbert. U 3 Hibbert. 4 Mornington. 13 Waterloo. 4 Wellesley. 11 Wellesley. Hespeler. 14 Haldimand. 3 Mara. 4 Emily. 5 Bagot. 16 Cornwall. 5 Finch. Lancaster. 10 Lancaster. 115 Charlottenburgh. 7 Bromley. 9 Bromley. 1 Brougham. Charlton. Killaloe. Mattawa. 4 Westmeath. 1 Caldwell. Belle River. Ford.	Kenilworth. Cargill. Chesley. Formosa Dumerton Chepstowe. Mildmay. Ayton. Goderich, R.R. 3 Parkhill, R.R. 8. Auburn. R.R. 2. Sebringville, R.R. 1 Dublin. St. Columban. Britton, R.R. 1 Breslau, R.R. 1 Linwood. St. Clements. Hespeler. Vernonville Brechin. Downeyville Calabogie St. Andrews' West. Crysler. Lancaster Dalhousie Sta., Que. St. Raphael West. Douglas. Cobden, R.R. 4 Mount St. Patrick. Charlton Killaloe. Mattawa La Passe Verner. Belle River Ford. Tecumseh

^{*}Average salary.

## RECEIVING LEGISLATIVE GRANTS FOR 1926-27 (Concluded)

Teacher	s		Pup	oils	G	rade o			
Name of Principal and Degree if any	Professional Certificate	Annual Salary, 1927	No. of Pupils	Average Daily Attendance	A	В	С	Total Value of Approved Equipment	Legislative Grant
172 R. O. Geddes	I II II II II II	\$ 1,000 1,000 1,100 1,000 1,000 1,000 1,000 1,100 1,100 1,400 1,750 1,300	9 3 4 3 4 3 7 28 9	7 3 2 3 3 2 6 24 7 14	1 1 1	1 1 1 1	1 1 1	\$ c. 344 00 245 00 245 00 140 00 186 00 163 00 818 91 383 36 298 16	\$ c. 98 00 88 80 88 30 114 00 73 60 73 40 71 30 213 70 177 53 160 62
1 Mother M. Eileen 2 Sr. M. Bernadette 3 Ellen Nugent 4 Elizabeth Tulley 5 Sr. M. Chrysoloya 6 Sr. M. Ernesta 7 Sr. M. Edwardine 8 Sr. M. Aileen 9 Katherine Bergin 10 Sr. M. Isabel 11 Mother St. Dominico 12 Teresa Morrissey 13 Sr. M. Francesca 14 Mother Carmelita 15 Mother Sebastian 16 Mary Clements 17 Sr. M. Frances 18 Helen Hayes 19 Sr. M. Josepha 20 Sr. M. Petranta 21 Anna Calnan 22 Bernard O'Beirn 23 Mary Cavanagh 24 Sr. M. Beatrice 25 Sr. M. Victory 26 Sr. M. St. Philomena 27 Sr. M. Hilda, B.A 28 Sr. M. Jerome, B.A. 29 Sr. M. St. Hilda, B.A. 30 Sr. M.Margaret, B. A. 31 Anna Rice 32 Sr. M. Rachel 33 Kathleen O'Malley 34 Sr. St. Agnes 35 W. H. Bulger 36 Annie Cunningham 37 Sr. St. Irene 38 Sr. M. Winifreda 39 Sr. M. St. Alban 40 Sr. M. Catherine 41 Sr. M. Josephine	II	1,000 1,200 1,000 1,250 1,000 1,100 1,100 1,100 1,200 1,200 1,300 1,200 1,300 1,500 1,150 1,150 1,150 1,150 1,100 1,500 1,500 1,500 1,500 1,150 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100	3 21 9 15 8 12 4 22 42 10 8 5 10 5 9 4 18 15 12 38 4 11 42 38 19 5 11 11 15 8 11 15 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	15 14 2 3 11 3 20 8 14 7 10 3 18 39 8 6 4 4 12 13 3 10 3 11 11 12 13 10 10 10 10 10 10 10 10 10 10 10 10 10		1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	476 45 459 45 103 00 83 00 252 71 224 71 113 89 531 84 280 65 280 67 173 01 1,374 85 982 49 233 55 213 97 318 95 236 14 137 89 99 97 364 22 303 35 417 84 95 118 85 431 50 1,437 55 961 78 88 00 1,343 60 1,343 60 1,345 72 1,345 72 1,346 55 1,347 72 1,348 55 1,349 72 1,349 72 1,340	144 16 178 55 64 80 63 30 157 27 87 48 121 39 184 87 163 02 185 00 135 58 72 30 160 00 158 82 133 35 86 50 139 91 158 61 106 39 65 00 139 52 134 35 151 92 156 58 121 89 197 45 185 00 182 63 172 95 63 80 181 97 211 30 206 19 369 30 87 34 292 46 186 84 195 62 164 76 133 70
Totals, 1926-27		*1,184	1,992	1,593		83	40	59,051 36	31,431 43
Increases for the year  Decreases for the year		44		92	2		6	6,051 18	

In addition there was paid on equipment \$388.75 to schools whose fifth classes did not qualify.

## TABLE 26—ACADEMIC EVENING SCHOOLS

# I. Elementary

	Number of Schools	Teachers	Enrolled Pupils	Average Daily Attendance
Barwick Consolidated. Capreol. Port Colborne Toronto. Foley Mine S.S. No. 1 Wickstead S.S. No. 1 York S.S. No. 15 York S.S. No. 28 C.P.R. School Car.	10 1 1 1	1 1 4 55 1 1 11 11	10 17 84 2,047 15 21 216 22 10	9 9 36 905 5 8 61 13 3
Totals, 1926-27	19	76	2,442	1,049

#### II. Secondary

	Number of Schools	Teachers	Enrolled Pupils	Average Daily Attendance
Brantford Galt Hamilton Kitchener London Oshawa Pembroke Port Arthur St. Thomas Sarnia Sudbury Toronto Walkerville	1 1 1 1 1 1 1 1 1 1 1 2	2 1 22 2 15 5 2 1 6 1 1 51	37 10 514 45 93 43 27 10 93 17 17 1,968 78	15 6 104 10 30 19 10 5 47 10 12 612 8
Totals, 1926-27	14	113	2,952	888

#### TABLE 27

#### LIST OF APPROVED CADET CORPS, 1927

Collegiate Institutes, High, Public and Separate Schools having Cadet Corps with at least twenty members between the ages of 12 and 18 years in the case of Public and Separate Schools, and between 16 and 18 in other cases.

Collegiate Institutes:—Brantford, Brockville, Chatham, Clinton, Cobourg, Collingwood, Cornwall, Fort William, Galt, Goderich, Ingersoll, Lindsay, Napanee, Niagara Falls, North Bay, Ottawa, Owen Sound, Pembroke, Perth, Picton, Port Arthur, Renfrew, Sarnia, Smith's Falls, Stratford, Strathroy, St. Catharines, St. Mary's, Seaforth, Toronto (Bloor, Harbord, Humberside, Jarvis, Malvern, North Toronto, Oakwood, Parkdale, Riverdale), Vankleek Hill, Walkerville, Windsor, Woodstock. Total 42.

HIGH SCHOOLS:—Arnprior, Aurora, Brampton, Campbellford, Essex, Fergus, Haileybury, Kenora, Listowel, Lucan, Meaford, Midland, Mitchell, Newmarket, Niagara Falls South, Parry Sound, Petrolia, Ridgetown, Scarborough, Stirling, Tillsonburg, Trenton, Uxbridge, Walkerton. Total 24.

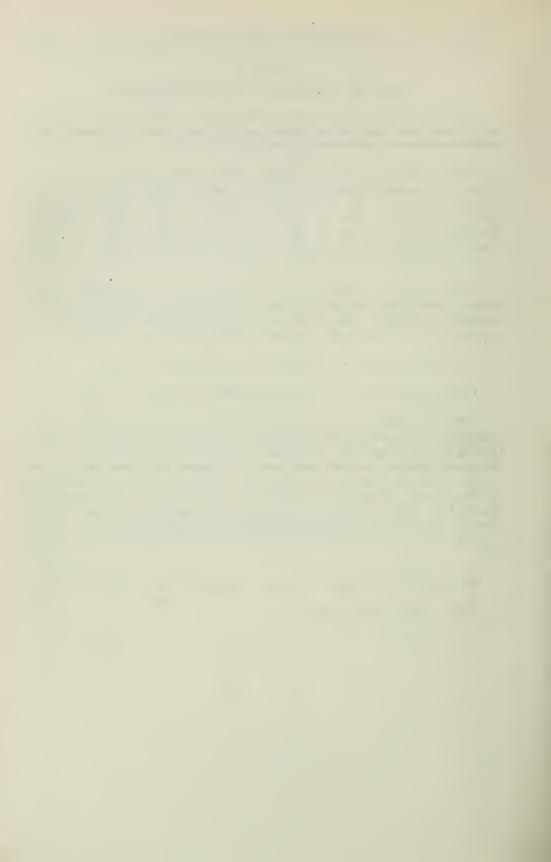
Vocational Schools:—Hamilton, Ottawa, Toronto. Total 3.

CONTINUATION SCHOOLS:—Brussels, Millbrook, Wheatley. Total 3.

Public Schools:—Arthur, Aylmer, Barrie (3), Belleville (4), Bowmanville, Brampton (2), Brockville (3), Campbellford, Chatham (3), Cobourg, Cornwall, Dryden, Dundas, Eganville, Fort Frances, Guelph (2), Hallville, Hamilton (23) Havelock, Keewatin, Kenora, Kingston (6), London (18), Meaford, Mimico, Niagara Falls (5), Orangeville, Ottawa (17), Paris, Parry Sound, Peterborough (6), Port Hope, Ridgeway, St. Catharines (7), St. Mary's, St. Thomas (6). Stratford (5), Sudbury, Timmins, Toronto (72), Trenton (2), Walkerton, Walkerville (2), Waubaushene, Westboro (3), Westport, Woodbridge, S.S. 5 Thurlow, S.S. 3 Barton, U.S.S. 4 Ancaster and Barton, S.S. 25 York, S.S. 28 York. Total 222.

R.C. Separate Schools:—London, Hamilton, Toronto (26). Total 28.

Total number of cadet corps, 322.











THE HONOURABLE G. H. FERGUSON, B.A., K.C., LL.B.
Prime Minister of Ontario and Minister of Education

# THIRTY-FIFTH ANNUAL

# Archaeological Report

1924-1925

By DR. R. B. ORR

BEING PART OF

# Appendix to the Report of the Minister of Education Ontario

PRINTED BY ORDER OF
THE LEGISLATIVE ASSEMBLY OF ONTARIO





#### **PRESENTATION**

To the Honourable G. H. Ferguson, B.A., K.C., LL.B., Minister of Education.

SIR,—I have the honour to present to you, herewith, the Thirty-fifth Annual Archæological Report of the Ontario Provincial Museum.

The additions made to the Museum since the last Report was issued in the archæological department are sixteen hundred artifacts. There were large additions also in the biological and historical departments of the Museum.

I have the honour to be,

Sir.

Your obedient servant,

ROWLAND B. ORR,

Director.

Toronto, December 31st, 1927.



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#### **FOREWORD**

"Paleolithic man has left indubitable records of religious practices. The oldest records that have been preserved relate to provision for the dead. Mousterian man, whose ideas of art were so primitive as to escape detection, took pains to bury his dead. He evidently believed in a hereafter, one however that was material, since food was buried with the departed, presumably to meet material needs. In a hereafter like the present life there would be need of tools and weapons; these also were buried with the dead.

The Aurignacian and later races developed the burial rite further. They had other ways also of leaving imperishable records of religious practices, chief among them being art. Religion is older than art and may have served as the fertile soil in which art first took root, but as a means of tangible and

imperishable religious expression, art justly claims first place.

The Paleolithic hunter, however capable he might have been mentally, had neither the time nor the solidarity of intellectual environment necessary to solve subtle problems of philosophy."

GEORGE GRANT MACCURDY.



#### THE RELIGION OF OUR PRE-COLUMBIAN INDIANS

R. B. O.

In the religion of our pre-Columbian Indians, amongst the semi-civilized nations of the world, the opinion prevailed that there were beings superior to themselves, who managed, by their power and wisdom, the affairs of this world. The religion of the Indians was very simple, for it consisted of few doctrines and fewer ceremonies. The Supreme Deity they called the Great Spirit, whose power they believed to be infinite; and to him they ascribed their victories in the field of battle, and their successes in the chase. After the fashion of nearly all pre-historic races, the Huron-Iroquois and Algonquin Indians were religious people. Their tribes held religious festivals, at particular seasons of the year, which were observed with forms of worship, dances, and games.

Dancing was a form of worship among the American aborigines, and formed a part of their ceremonies at all festivals. In no part of the earth, amongst semi-civilized people, had the dance received a more studied development. Every tribe had from ten to thirty sets of dances, each of which had its own name. Some of them, such as the war-dance, were common to all tribes. The dances of the Crees, Ojibways, Iroquois, and Algonquins, were the same in general character, in step, plan and music; and the same is true of the dances of the Aztecs, as far as they are accurately known.

To each Indian the material world was sentient and intelligent. Birds, beasts, and reptiles, had ears for human prayers, and were endowed with an influence on human destiny. A mysterious and inexplicable power resided in inanimate things. The lake had a soul, and so had the river, and the cataract. A belief prevailed that men themselves owed their first parentage to beasts, birds, and reptiles, such as bears, wolves, or tortoises; and the names of the totemic clans, borrowed in nearly every case from animals, are the very reflection of this idea.

Besides ascribing life and intelligence to the material world, animate and inanimate, the Indian believed in supernatural existences, known among the Algonquins as Manitous, and among the Iroquois and Hurons as Okies. Each primitive Indian had his guardian Manitou, to whom he looked for guidance and protection. Close examination makes it evident that the primitive Indian's idea of a Supreme Being was a conception no higher than might have been expected. The moment he began to contemplate this object of his faith, and sought to clothe it with attributes, it became finite, and commonly ridiculous.

The religion of our Indians was probably derived from the southern races. Their ability to discuss religion is very well shown in a speech by an Indian chief, in 1699, in response to an address given to a band of Indians in Kanastoge, by the Rev. Joen Auren, a Swedish missionary, who delivered to them a lecture. It was responded to by an Indian Mohawk chief for the tribe, and his speech was taken down and translated by the parson, and transmitted to the University of Upsal, whence we procured a copy of the same.* The Indian chief's address to the people is as follows:—

"Hitherto it has not been heard that a proposal has been made to us on the subject of adopting Christianity. Now for the first time that is being tried, and it is necessary that we consider whether we must spurn it or give our atten-

^{*}Translated from the Latin by E. O. Mitchell, B.A., Dublin University.

tion to it, according as to whether it is worth nothing, or of some importance. Under which of these categories Christianity ought to be entered will not easily appear, until first there has been established for us its judgment on certain matters that shall now be mentioned by me. Since then it is reported that our salvation turns on this, it is important for us to know right at the start what our condition is in his (missionary's) eyes; and whether he desires all of us to be altogether damned with our fathers, in so far as they were like ourselves, with no hope of safety. If it is so, he will be saying something cruel and is quite unreliable. Don't we know that our fathers, like ourselves, have lived in the hope that by well-doing they should be acceptable to the Deity, and that, after death, they should enter a state of blessedness; and that is why, with such intense eagerness of spirit, we try hard to achieve righteousness of life. Surely we and our ancestors are not mistaken in this. I do not think so; for we are confident that our good God does not suffer the prudent and the righteous to be disappointed in the hope that he himself has put in their hearts. For from him the hope, that has been put within us, has its existence, nor does it fade away, as indeed it would, if it were a figment of our own faculties. Far be it that we should say that the testimony of God is at nought. At this point his opinion must be heard on the subject of the divine revelation; surely he does not think that God does not reveal himself to every individual in so far as is sufficient to that individual's salvation. Does he think that we're to admit of no revelation except that made in words? Whence is it, then, that we know that the good we do is acceptable before God; whence is it that we have our hope? At least these things are all we have, by no written word have they become known to us, nor from any quarter by means of strangers. The revelation has been made to us by our own good God. Now, if it has been made by Him, in any case it is sufficient: for we consider that this is the criterion of divine actions, that they should be sufficient and bring salvation, or what good would the revelation be if it were insufficient. Then not even those who act ill would undergo torment, the kind of people, I mean, that we consider are eternally to be tormented after death, for torture would be cruel if inflicted on a man to whom the way of salvation has not been opened. It is our idea that all have a sufficiency of light, but it is in accordance with the will of the Deity, not indeed from necessity in the matter of salvation, that this is made manifest to some in this manner, to others in that, to these in more abundance, to those in less. As to the claim of certain men that they know the word of God—the difference between them and us does not consist in this very matter of salvation, which has been offered to both parties sufficiently, but in the peculiar method and degree of salvation. They, inasmuch as the method and degree have been more illuminating to them, have more gifts, of which they will render account. If God willed that so great a knowledge of our salvation was essential, assuredly his goodness would not have deferred it so long as to the present (time). About His will we have no doubt in a matter so essential. It is an absurd and blasphemous saying that it was impossible for Him to reveal Himself equally to all at the same time, once and forever. Many things have been put in writingare they all true? Suppose those are true which they (Christians) have in writing, yet they were given to him (missionary) and do not concern us; in no other way should we be convinced and the revelation that we have is sufficient for us. That which God wishes to manifest can be made manifest without the help of man, nor does it require the testimony of man.

But finally, about the providence of God, it is our pleasure to ask what intelligence he (missionary) brings us; he will not deny, I imagine, that we

are the work of God: we believe that His own work is of the utmost importance to God. For to what end would He create us if He did not care for us and did not well provide for us. To say that he allowed us to continue in error for so long an interval of time and without remedy would be to stigmatize Him with the brand of tyranny. We have a better conception of our good God, and we would consider one who teaches otherwise to be blasphemous. If He has cared in a smaller thing, the less will He omit it in a greater: it is through His care that right from the beginning, afar off through many generations up to these present times, our name has been preserved; it has never been destroyed by enemies, it has not been brought to nothing. Under His care we enjoy life, livelihood, and all things necessary to our life; but in the matter of salvation, which is a much greater thing than all this,-would He abandon us in this? Such a thought is absurd. Suppose God has abandoned us, what then would be the reason of it. It would be some crime on our part, or some crime of our fathers. Even as he (the missionary) has just now told us, God has abandoned other people in such a way, yet then he, who has committed the fault, alone ought to be punished. Furthermore, who will say the time has now expired up to which God is willing to execute such a judgment upon us; who knows whether now at length He wishes to allow His will to be declared to us. When, in the matter of salvation, the anger of Gcd begins, it knows no end. punishments, however, as they are temporary, do not exist except in a temporary

Perchance the judgment of God will endure against us for ever, and in that case we shall strive to be converted in vain, in like manner as our fathers; who, we know, were kindled with so great a desire to please God, and yet obtained no more knowledge of the way than we have to this day. We shall endeavour to be followers of them in their zeal. He would be a braggart that thought himself better than his fathers. Truly we live in error and under punishment, but not in utter abandonment. Again, surely there are not others better than we are. But if there are not, how could the goodness of God pass us by? Will not God distribute His equal goodness to equal desert? Surely it would not agree with His goodness and providence to have men born and live in order to sin and to perish for ever, and yet to provide no remedy for them by which to be saved, even although they desired salvation with the same desire with which we know our parents aspired for it by their good actions. We believe that during all time God greatly cares for our salvation. If, up to this time, we remain in error, then in so long a time His care has in no wise been manifest. Granted that the Christians know more, yet their knowledge is for the most part common to all mankind. In the actual worship of Gcd, we have found them inferior to ourselves. Therefore, owing to their way of life, we have abhorred their doctrines as erroneous, that God may not think that an opportunity of reformation and enlightenment has been offered to us from this source.

These are the things about which we ought to learn his (missionary) opinion. Now, if he supports our view, his proposal is superfluous, but if he contradicts our opinion he is a fool, and we would not listen to him. But if he brings us some tidings hitherto unknown to us, and expounds them clearly to us, so that we can understand that what he says has some value, we gladly admit him; for we shall easily be persuaded that he can tell us many things. Moreover, from his speech we conclude whether he is bringing in anything which agrees with what is right and good. But if he prohibits drunkenness, breach of friendship, adultery, and other vices known by name to us, but for the most part not so clear and unmistakably evident to us, he is an honest man. And if his

king, as he says, has so much consideration for us as to spend money for our instruction free of charge, his kindness will be wonderful, nor, perchance, will

any other opportunity, so good, offer itself."

To all the inferior deities, whether good or malevolent, the Huron-Iroquois and the Algonquins made various kinds of offerings. "To propitiate the God of the Waters," says Charlevoix, "they cast into the streams and lakes, tobacco, and birds which they have put to death. In honour of the Sun, and also the inferior Spirits, they consume in the fire a part of everything they use, as an acknowledgment of the power from which they have derived these possessions. On some occasions, they have been observed to make libations, invoking at the same time, in a mysterious manner, the object of their worship. These invocations they have never explained; whether it be, that they have in fact no meaning, or that the words have been transmitted by tradition, unaccompanied by their signification, or that the Indians themselves are unwilling to reveal the secret."

It is also stated by Mackenzie, who was an extensive traveller among the Cree Indians, "there are certain periods, such as the spring and autumn, when they engage in very long and solemn ceremonies. Dogs are offered as sacrifices, and those which are fat are preferred. They also make large offerings of their

property, whatever it may be."

The savage is intimately associated with animals. From them he obtains the larger part of his clothing, and much of his food, and he carefully studies their habits and finds out many wonderful things. Their knowledge and skill and power appear to him to be superior to his own. He sees the mountain sheep so fleet of foot among the crags, the eagle soaring in the heavens, the humming-bird poised over its blossom-cup of nectar, the serpents swift without legs, the salmon scaling the rapid, the spider weaving its gossamer web, the ant building a play-house mountain—in all animal nature he sees things too wonderful for him, and from admiration he grows to adoration, and the animals become his gods.

On winter nights the Indians gather about a camp-fire, and then the doings of the gods are recounted in many a mythic tale—tales, prepared by the impassioned orator, of the history of the clan, for every tribe has one or more persons skilled in the relation of these stories. The long winter evenings are set apart for this purpose. Then the men and women, the boys and girls, gather about the camp-fire to listen to the history of the ancients, to a chapter in the unwritten bible of savagery.

Their whole religion consists of certain incantations, dances, and sorcery, which they have recourse to, it seems, either to procure the necessaries of life

or to get rid of an enemy.

Among primitive people all animals are supposed to be endowed with a soul. In many cases the souls of human beings have transmigrated into animals. Hence, among many of our wildest tribes, a likeness has been recognized between an animal and some deceased relative or friend, and the animal has been addressed as the person would have been, and has been honoured, on account of such resemblance, with an adoration, which, among primitive peoples, is equivalent to worship.

Some of them imagine a paradise abounding in blueberries, as large as the largest grapes. They had a tolerably good flavour, and for this reason the souls liked them. The souls do nothing but dance after their departure from this life, and the majority of Indians imagine that the soul is insensible after it has left the body, and, as a general rule, all believe that it is immortal. Some savages are said to have two or three souls.

The religions of the Indians of North America have probably a common origin. That of our Indians came probably from the Cliff Dwellers of Mesa Verde, who were a civilized and clever race, building some elegant houses and temples. Their knowledge extended to the Mound Builders, who built extensive mounds, crowned by temples for religious worship. Many of them represented serpent mounds, several of which are to be found in Ontario and in the West. These serpent mounds, without doubt, were used for religious purposes, as all Indians worshipped the serpent, the fire, and the sun; but the highest development in religious culture was reached in Mexico and Peru.

Prescott mentions that the sacerdotal order of Mexico was very numerous, as may be inferred from the statement that five thousand priests were in one way or another attached to the principal temples of the capital of Mexico. The various ranks and functions of this multitudinous body were discriminated with great exactness. Those best instructed in music took the management of the choirs. Others arranged the festivals conformably to the calendar. Some superintended the education of youths, and others had charge of the hieroglyphical paintings and oral traditions; while the dismal rites of sacrifices were reserved for the chief dignitaries of the order. At the head of the whole establishment were two high-priests, elected from the order, as it would seem, by the king and principal nobles, without reference to birth, and solely for their qualifications. The priests were each devoted to the service of some particular deity, and had quarters provided within the spacious precincts of their temple, while engaged in immediate attendance there. Their great cities were divided into districts, placed under the charge of a sort of parochial clergy, who regulated every act of religion within their precincts. It is remarkable that they administered the rites of confession and absolution. The secrets of the confessional were inviolable.

Charlevoix mentions the fact of some of the tribes in Canada fasting in order that they might have dreams about the animals they were going to hunt, in which they saw the animals and the place where they were to be found. When they had decided to go to war, the leader consulted his familiar spirit in dreams. After starting on the warpath, before entering the territory of the enemy, they held a great feast, and then went to sleep. Those who had dreams went from tent to tent and fire to fire, singing their death songs, in which were incorporated their dreams. After the ceremony was concluded, no more fires were lighted and no one spoke except by signs.

Among the Iroquois there prevailed a belief in a race of demons called False-faces, who possessed the power to injure the living. In order to propitiate these evil spirits there was formed a secret organization, called the False-face band. Any persons desirous of becoming a member of this organization must have had a dream to that effect, and then give a feast, having informed the proper person of his dream; and the same steps were necessary for anyone who was anxious to cease being a member. When a sick person dreamed that he saw a False-face, it was interpreted that it was through the agency of the band of False-faces that he was to be cured.

The Blackfeet were firm believers in the supernatural and in the control of human affairs by both Good and Evil Powers in the invisible world. The Great Spirit, or Great Mystery, or Good Power, was everywhere and in everything—mountains, p'ains, winds, waters, trees, birds and animals. Whether animals have mind and the reasoning faculty was a matter of no doubt with the Blackfeet, for they believed that all animals received their endowment of power from the Sun, differing in degree, but the same in kind as that received

by man, and all things animate and inanimate. Some birds and animals, such as the grizzly bear, buffalo, beaver, wolf, eagle, and raven, were worshipped, because they possessed a larger amount of Good Power than the others, and so, when a Blackfoot was in trouble or peril, he naturally prayed to them for assistance.

The Sun, as the great centre of power and the upholder of all things, was the Blackfeet's supreme object of worship. He saw that every bud and leaf and blossom turned its face towards the Sun, as the source of its life and growth; that the berries he ate, reddened and ripened under its warmth; that men and animals thrived under its sustaining light, but all perished when it was withdrawn.

The Sun-dance was not, as has been commonly believed, "merely an occasion for the self-torture of youths, who were candidates for admission to the full standing of warriors." It was, on the contrary, their great annual religious festival, their holy sacrament, the supreme expression of their religion. The spirit-land is for all. The native races, in their primitive theology, have only one place for all the dead. There is no distinction made between the good and the bad, and, consequently, no hell and heaven in accordance with the definitions of Christian theology.

The red man is superstitious, like the savage races of other lands, but none the less honest in his religious convictions. His religious belief enters into all the concerns of camp life, and tinges every thought and custom in the lodge, on the warpath, and in the council. His traditions, local and general, are affected by his environment, and these again exert an abiding influence upon

his religious opinions.

On the whole, the Indians incline strongly toward all forms of religious excitement. This is demonstrated not only by the exuberant development of ancient religious forms, but also by the frequency with which prophets have appeared among them, who taught new doctrines and new rites, based either on older religious beliefs, or on teaching—partly of Christian, partly of Indian origin. Perhaps the best known of these forms of religion is the Ghost-dance, which swept over a large part of the continent during the last decade of the 19th century. But the prophets of similar type and far-reaching influence were numerous. One of these was Tenskwatawa, the famous brother of Tecumseh; another, the seer Smohalla of the Pacific Coast; and even among the Eskimos such prophets have been known, particularly in Greenland.

The following description of Indian religion is given by Captain Carver, who travelled through the western part of Canada and came in contact with the Naudowessies, the Crees, and the Chippewas. The information he received from them was largely procured before their contact with the whites. He spent two years, from 1766, in those regions for the British Government.

"It is very difficult to attain a perfect knowledge of the religious principles of the Indians. Their ceremonies and doctrines have been so often ridiculed by the Europeans, that they endeavour to conceal them; and, if, after the greatest intimacy, you desire any of them to explain to you their system of religion, to prevent your ridicule, they intermix with it many of the tenets they have received from the French missionaries, so that it is at last rendered an unintelligible jargon, and not to be depended upon.

Such as I could discover among the Naudowessies (for they also were very reserved on this point) I shall give my readers, without paying any attention to the accounts of others. As the religion of that people, from their situation, appears to be unadulterated, we shall be able to gain from their religious customs a more perfect idea of the original tenets and ceremonies of the Indians in general,

than from those of any nations that approach nearer to the settlements. It is certain they acknowledge one Supreme Being, or Giver of Life, who presides over all things. The Chippewas call this Being Manitou, or Kitchi Manitou; the Naudowessies, Wakon or Tongo-Wakon, that is, the Great Spirit; and they look up to him as the source of good, from whom no evil can proceed. They also believe in a bad spirit, to whom they ascribe great power, and suppose that through his means all the evils which befall mankind are inflicted. To him therefore do they pray in their distresses, begging that he would either avert their troubles, or moderate them when they are no longer avoidable.

They say that the Great Spirit, who is infinitely good, neither wishes nor is able to do any mischief to mankind; but, on the contrary, that he showers down on them all the blessings they deserve; whereas the evil spirit is continually employed in contriving how he may punish the human race; and, to

do this, he is not only possessed of the will, but of the power.

They hold also that there are good spirits of a lesser degree, who have their particular departments, in which they are constantly contributing to the happiness of mortals. These they suppose to preside over all the extraordinary productions of nature, such as those lakes, rivers, or mountains that are of an uncommon magnitude; and likewise the beasts, birds, fishes, and even vegetables, or stones that exceed the rest of their species in size or singularity. To all of these they pay some kind of adoration. Thus when they arrive on the borders of Lake Superior, on the banks of the Mississippi, or at any other great body of water, they present to the Spirit who resides there some kind of offering, as the prince of the Winnebagoes did when he attended me to the Falls of St. Anthony.

But at the same time I fancy that the ideas they annex to the word spirit, are very different from the conceptions more enlightened nations entertain of it. They appear to fashion to themselves corporeal representations of their gods, and believe them to be of a human form, though of a nature more excellent than man.

Of the same kind are their sentiments relative to a futurity. They doubt not but that they will exist in some future state; they however fancy that their employments there will be similar to those they are engaged in here, without the labour and difficulties annexed to them in this period of their existence.

They consequently expect to be translated to a delightful country, where they shall always have a clear unclouded sky, and enjoy a perpetual spring; where the forests will abound with game, and the lakes with fish, which might be taken without a painful exertion of skill, or a laborious pursuit; in short, that they shall live forever in regions of plenty, and enjoy every gratification they delight in here, but in a greater degree.

The priests of the Indians are at the same time their physicians, and their conjurers; they heal their wounds or cure their diseases, they interpret their dreams, give them protective charms, and satisfy that desire which is so prevalent among them of searching into futurity.

How well they execute the latter part of their professional engagements, and the methods they make use of on some of these occasions, I have already shown in the exertions of the priest of the Crees, who was fortunate enough to succeed in his extraordinary attempt near Lake Superior. They frequently are successful, likewise, in administering the salubrious herbs they have acquired a knowledge of, but that the ceremony, which they make use of during the administration of them, contributes to their success, I shall not take upon me to assert.

When any of the people are ill, the person who is invested with this triple character of doctor, priest, and magician, sits by the patient day and night, rattling in his ears a gourd-shell filled with dry beans, called a Chichicoue, which makes a disagreeable noise that cannot be well described.

The Indians appear to be, in their religious principles, rude and uninstructed. The doctrines they hold are few and simple, and such as have been generally impressed on the human mind, by some means or other, in the most

ignorant ages.

The Indians, however, entertain these absurdities in common with those people of every part of the globe who have not been illumined by that religion which alone can disperse the clouds of superstition and ignorance, and they are as free from error as any people can be, who have not been favoured with its instructive doctrines."

# CERTAIN BELIEFS OF THE BELLA COOLA INDIANS CONCERNING ANIMALS

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#### PHONETIC SYSTEM (1)

VOWELS Consonants a, as in father. p, t, k, d, l, m, n, s, w, y, h, as in hat. English. ä. 66 fate. q, velar k. e. p', t', k', q', aspirated surds. pique. i, p, t, k, q, glottalized stops. note. ο. 66 rule. k, anterior palatal k. 11.  $\alpha$ . hut. B, D, intermediate between surd and €. met. sonant. di, as in jam. hit. ι, but. c. as in shell. υ. L, spirantal 1. tL, t+L.t L, glottalized tL. x, as in Scottish, loch. x, velar x, as in German, ach. x, anterior palatal x, as in German

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The Indians to whom the term Bella Coola is commonly applied formerly inhabited the valley of the Bella Coola River, and the shore of North Bentinck Arm in central British Columbia. So far as is known, the first white man to come in contact with them was Alexander Mackenzie, who passed through their country to reach the Pacific on his memorable journey across Canada in 1797. At that time the inhabitants lived in villages extending up forty miles of river valley, and the population must have been several thousands. Since then, disease has played its fell part, and some three hundred survivors are all that remain of this once populous tribe. They now live on a reserve near the mouth of the Bella Coola River. Closely akin to them are the Indians living on South Bentinck Arm, the Tallio people, and the inhabitants of the head of Dean Channel and the rivers flowing into it, the so-called Kimsquit. The languages of these three groups differ but slightly, their beliefs are almost identical, and the people regard themselves as closely akin in every respect. It

^{&#}x27;, for example, a', or t', indicates lengthening of preceding noun or consonant.

^{&#}x27;, indicates a glottal stop.

⁽¹⁾ Based on the simpler system described in *Phonetic Transcription of Indian Languages*. (Smithsonian Miscellaneous Collections, Vol. 66, No. 6, Washington, 1916, pp. 2-7.)

is, accordingly, justifiable to speak of them as a tribe, terming it Bella Coola from the name of the most important section. They are an isolated northern enclave of Salish-speaking people separated from other Indians of the same linguistic stock by tribes using Wakashan and Athabascan languages.

The most complete account of the Bella Coola is given by Boas in his "Mythology of the Bella Coola Indians" (Publications of the Jesup North Pacific Expedition, Vol. 2, Part 2). This account contains a valuable collection of myths describing the creation of the Bella Coola world, and the anthropomorphic

beings which play such a prominent part in the lives of the people.

The writer made two trips to Bella Coola between the years 1922 and 1924 on behalf of the Victoria Memorial Museum, (now the National Museum of Canada), Department of Mines, Ottawa. The information given in this paper was all obtained during these two periods of investigation.(1)

Like most Indians, and in fact like most so-called "primitive" peoples, the Bella Coola live in a world where the supernatural is all-pervasive. Not only are the forests, rivers, and mountains of their native country inhabited by numerous beings possessing supernormal power which may deal either weal or woe, but every thought and action of the older people is permeated with the supernatural. A sudden idea is caused by the will of a supernatural being, a dream is full of importance, the peculiar action of a dog has its significance; in fact, the whole trend of life depends on the supernatural in a way that is difficult for a white man to comprehend.

Many of the Bella Coola are hunters and as such are well acquainted with the wild animals of central British Columbia. They ascribe to them, however, such powers and capabilities that they merge imperceptibly with creatures of the imagination. Stories concerning the latter, handed down from time immemorial, have been accepted with absolute conviction until the existence of strange monsters has become a living reality. The following is a short account of the more interesting beliefs of this kind.

One of the most dreaded animals known to the Bella Coola is the sninig, a creature about the size of a grizzly bear, with beautiful, long, silky hair, blue grey in colour. It walks on its short hind legs, in an almost upright position, with its long forelegs touching the ground at intervals; these terminate in sharp talons, resembling, but larger than, those of an eagle. These animals have no tails. Their great strength lies in ability to reverse their eye-balls, causing blinding beams to shoot forth and strike senseless anyone on whom they fall. Every sning bears on its back a broad-mouthed basket, into which the stunned victim is thrust. Spikes projecting inward and downward prevent the captive from climbing out and so he is carried away to the monster's lair in the mountains, where he is devoured at leisure. Wolves are such frequent followers that they may be termed attendants. Although mortal weapons are unavailing against sninig, they may be overcome by one well-known means. If a hunter cuts himself on the under side of his right leg until the blood flows freely and smears a bullet with this, it will kill a sniniq. Similar success is gained by biting the tongue and coating the bullet with the blood so obtained.

Another animal which is rendered powerless by the same charm is the Boqs. This beast somewhat resembles a man, its hands especially, and the region around the eyes being distinctly human. It walks on its hind legs, in a stooping posture, its long arms swinging below the knees; in height it is rather less than

⁽¹⁾ The writer wishes to express his appreciation to the Department of Mines for allowing the publication of this paper.

an average man. With the exception of its face, the entire body is covered with long hair, the growth being especially profuse on the chest, which is large, corresponding to the great strength of the animal.

The following story, which is regarded as an historical incident, illustrates the attitude of the Bella Coola towards these animals. Not many years ago a certain Qäkılis was encamped with his wife and child on a fiord near one of

the haunts of Boqs. He heard a number of the creatures in the forest behind him and seized his gun, at the same time calling out to them to go away. Instead, the breaking of branches and beating upon tree-trunks came nearer. Becoming alarmed, he called out once more: "Go away, or you shall feel my power."

They still approached and Qäkılis fired in the direction of the sounds. The answer was a wild commotion in the forest, roars, grunts, pounding, and the breaking of branches. The hunter, now thoroughly alarmed, told his wife and child to embark in the canoe while he covered their retreat with his gun. He followed them without molestation, and anchored his craft not far from

shore. The Boqs could be heard plainly as they rushed to and fro on the beach, but only the vague outlines of their forms were visible in the darkness. Presently, though there was no wind, the canoe began to roll as if in a heavy sea. Qäkılis decided to flee, but before he had gone far his paddle struck the bottom, in spite of the fact that he was in mid-channel. Looking up, he saw that the

mountains were higher than usual; the Boqs had, by their supernatural power, raised the whole area so that the water had been almost entirely drained away. They are the only supernatural beings with this power. Qäkilis jumped overboard into water which reached only to his knees, and towed his canoe several

miles, the Boqs following him along the shore. One of the features which the Bella Coola consider most surprising about this incident is that he did not tread upon the fish which must have been driven into the shallows.

This is not the only occasion on which Boqs have appeared in that vicinity. Within the lifetime of the father of an informant, a chief was returning with some friends along the coast. As the canoe shot around the tip of a promontory,

they saw a Boqs gathering shell-fish. The paddlers backed behind some rocks from where they could watch without being seen. The creature acted as if frightened; it kept looking backwards, then hurriedly scraped up some clams with its fore-paws, dashed off with these into the forest, and came back for more. The chief decided to attack the animal. A frontal approach was impossible owing to lack of cover, so he landed and crept stealthily through the forest, armed with his Hudson Bay Company's musket. Presently he stumbled upon a heap of clams which the animal had collected. He waited until it returned with another load, then raised his musket and fired. Instead of killing the

Boqs, its supernatural power was so great that the hunter's musket burst in his

hands, though he himself was not injured. The Boqs shrieked and whistled as if in anger, and at once hordes of its mates came dashing out through the forest. The frightened chief rushed out on the beach and called to his comrades to save him. They brought the canoe close to the shore so that he could clamber aboard, and then paddled away unharmed.

The Bella Coola believe that Boqs, unlike most supernatural animals, have not abandoned the country since the coming of the white man. One man was

most insistent that they still lived on the outer coast, and promised to point one out if a visit were made to that spot. The man in question refuses to camp

at the place where, he affirms, Boqs are common. Another informant stated that though he had never actually seen one of the monsters, a horde of them surrounded his camp in the upper Bella Coola valley for a week, and every night roared and beat upon trees and branches.

An animal somewhat similar to the Boqs is the äLäkwis. The Bella Coola state that long, long ago, these lived as human beings on King Island. They were a strange people, with peculiar rites including the worship of fire. Their neighbours, the Bella Bella, from whom they differed entirely, determined to destroy the äLäkwis. A massacre took place, and only a few survivors escaped to one of the lakes in the interior of the island. Here, in course of generations, they grew hairy and lost their human characteristics; it is said that a few paintings made by them still remain. Not many years ago some Bella Coola saw what may have been the last surviving äLäkwis. Two hairy creatures were observed fishing from a skin boat on Burke Channel. As soon as they realized that they were observed, they dashed ashore, broke up the framework of their canoe, and, carrying its skin covering, plunged into the forest. Nothing more seems to be known concerning them.

Another supernatural creature is the BaBink'. It somewhat resembles a cow, although its legs are shorter and its body, which is white and hairless, is heavier. In spite of its awkward build, this animal can move so rapidly as to catch birds and small mammals with its tongue which can be shot forth to a tremendous length. One of the characteristics of BaBink' is to cause gales. The country where one lives is invariably denuded of underbrush and even pebbles; everything movable is blown away, leaving only trees and gaping holes in the earth. In such regions no fire can be lit. The last known area of this kind is in a river valley near Bella Coola, about four miles from the sea. BaBink' are feared on account of their supernatural power, but appear so seldom that they are practically disregarded.

More common than the last, and accordingly more important, is the haohao. It is an enormous bird with bony wings and long, flexible beak. As it flies, the wings rattle violently, and its note, an oft repeated "Hao, hao, hao," can be heard for miles. These birds are said to have been numerous in former years, and are well known to all Bella Coola.

The most striking characteristic of the haohao, and the reason for which it is feared, is its practice of inserting its long beak into the stomach of anyone sleeping unprotected in the forest and drawing forth his entrails. This can be prevented by standing upright a staff, such as all hunters carry, before going to sleep. Not many years ago a number of men camped at the edge of a canyon near their home, without taking this precaution. One of them was awakened by a slight movement on the part of a companion and, looking up, he saw the long neck and beak of a haohao projecting over the rim of the canyon and attacking one of his partners in the usual manner. It was the convulsive shiver of the stricken man, now dead, which had wakened the sleeper. He quickly grasped his bow and shot an arrow into the bird's neck, causing it to disappear back over the brink. Presently he saw the long beak again come up and discharged another arrow, with the same result. Again and again this happened, till, with the coming of dawn, no more appeared. The hunter assumed that a single bird had been attacking repeatedly, but, to his surprise when he looked over the edge of the cliff, he saw below a number of carcasses, each with an arrow

in the throat. The canyon must have been a roosting place for the birds. His companions seemed still asleep, but when he investigated he found that all were dead; they had been killed before he awoke, and he had only saved

himself by his vigilance and marksmanship.

The beliefs of the Bella Coola concerning the supernatural animals just described are tolerably exact; they know their appearance, what to expect and what to do if one is encountered. In addition to these, they acknowledge the existence of monsters of indefinite form which they term snusx. Any supernatural creature, a BaBink' for example, is spoken of as a snusx in general, not specific classification. Consequently, what one Bella Coola may describe as a snusx is given a distinctive name by someone else with wider knowledge. As far as could be learnt, there is no designation other than snusx for animals which move from the ocean in April to clear the way for salmon and spend the summer in the lakes of the interior, or beneath the ice of glaciers. They have the power of assuming various forms, sometimes even human, though they usually appear as giant, hairless bear-like beasts with short legs and brown skin. Their eves are large, round, and glass-like. In whatever form these creatures may appear, they are almost certain to bring disaster to the beholder. It is said that only a few years ago a white man, having heard of them, went with a number of Bella Coola to a glacier inhabited by them. All the Indians were able to hear their roaring, louder than the whistle of a steamer, but the white man seemed deaf to it, though the power of the snusx undoubtedly had affected him, for he died on his way back to the village.

Other snusx are said to live near Kimsquit. The father of a woman now in middle age once guided a white man to the spot. Through a telescope he saw an enormous animal; he passed the instrument to another member of the party, a Kimsquit Indian, who also saw it, but the effect on him was so powerful

that he soon died.

The creature to which the term snusx is most often applied is one that lives in lakes; it has a huge mouth and can suck with incredible force. More specifically, this animal is termed a skämtsk. One of these is said to have lived not long ago about six miles from Bella Coola, and a small one is supposed to be living even now in Ootsa Lake. The Bella Coola tell a number of stories about the skämtsk, of which the following is a typical example.

Within the lifetime of a certain man, still alive, two youths, a chief's son and a poor man's son, went to swim in one of the small lakes near Ootsa Lake. The chief's son, who was ready first, swam out, wearing a fancy belt, leaving his companion on the shore. When the latter was on the point of diving in he heard a dreadful sucking noise, combined with an ominous crackling. He called to the swimmer asking him if he too heard it.

"Yes," came the answer. "But it is nothing," and the youth continued his swim.

As the noise grew louder the boy on the bank cried out: "Come back! Come back! There is something bad there that we do not understand."

His friend in the water again answered: "Oh! There is nothing wrong."
The noise increased, and sticks and stones were drawn from the bank and flew out towards the centre of the lake. The suction eventually grew so great that the youth on land was forced to clutch a tree trunk with his arms, while his legs waved out towards the water like pennants, fluttering in a strong wind. The strain on his arms was so terrific that he was almost forced to

relinquish his grip before the suction subsided. When he looked at the lake the swimmer had vanished.

The survivor returned to the village and reported what had happened. No one believed his story; instead, he was made a prisoner, accused of having killed the chief's son. For a week the people questioned him daily without being able to shake his story; then they decided to kill him. The youth, learning of this, concluded that he might as well face an unknown peril as the certain death to be meted out by his fellows, so he asked them to allow him to go swimming in the lake to prove that there was something dangerous there. They granted the request, as well as a further one, that he be sewn up in a tight-fitting suit of caribou skin, and armed with a knife.

"Now come with me," he said to his fellow-villagers when he was ready. They waited on the shore while he swam out into the lake, singing. Presently the crackling and sucking sound was heard, and soon the spectators were forced to clutch tree-trunks to keep themselves from being drawn into the water, while their legs were blown out horizontally as the youth's had been on the previous occasion. When the wind subsided the swimmer had vanished.

He had been sucked into the stomach of a skämtsk without being killed. Groping around, he presently found the corpse of the chief's son from which he cut the belt and put it on, as proof of his veracity should he succeed in returning home. Then he made his way to the neck of the monster through which he cut a hole. As the water rushed in he dived out. The surface was so far up that he was nearly drowned in reaching it; but, with his last gasp, his head rose above the water. He swam ashore without difficulty, and the evidence of the belt confirmed his story. The carcass of the skämtsk floated to the surface not long afterwards.

Although the forests of British Columbia abound with supernatural animals of enormous power, the attitude of the Bella Coola hunter who penetrates into lonely places is not one of constant fear. It is true that he may meet danger at any turn, but danger is part and parcel of human life, and he is by no means defenceless. He dreads the powers possessed by creatures of another plane, but they for their part dread certain human objects. Clothing which has been worn for so long that it has become steeped with the emanations of its human wearer belongs to a sphere of existence differing from that of supernatural animals and dangerous to them. Consequently, if worn clothing be thrown on a fire it repels unpleasant visitors. Other powerful protections are the plant potsqL and smoked salmon roe. A wise hunter always carries these and if he sees a dangerous creature such as a sniniq, he chews the two together and spits them towards the peril. Why potsqL. a plant, should be so effective, is a matter of wonder to the Bella Coola themselves, for as rule it is the human essence attached to objects which gives them their strength over the supernatural.

The mythical monsters already described are not the only supernatural animals known to the Bella Coola. They believe that in the beginning of time the Creator made men and beasts at the same time and in the same place, giving the former the greater share of power, but not exiling the latter to a different world. In those early days, the semi-supernatural forefathers of the Bella Coola had the ability to talk with animals and birds. The men of to-day, never doubting the accuracy of their myths, and realizing that such intercourse is not now possible, assume that they have degenerated from the golden age of their first ancestors. On the other hand, they see no reason to believe that

beasts have undergone a similar change, so it is tacitly taken for granted that they have continued in the supernatural, or semi-supernatural state in which they were created. It is true that man is stronger than most animals, but that does not affect the attitude with which the latter are regarded, for supernatural and powerful are not synonymous terms. It was decreed that they should serve as food for mankind, and they have since done so, but the Bella Coola do not consider themselves undisputed lords of creation. They fear snusx, sninig and other creatures of great power, but they know how to avoid them; similarly, deer and mountain goats fear men, but they are not entirely defenceless, because their speed and agility give them advantages corresponding to those of men in combat with beasts stronger than themselves. All living creatures use the weapons with which they are equipped. For example, when a mountain goat eludes a hunter by scaling a precipice too steep for its pursurer, the latter considers it has escaped through supernatural climbing ability; whereas the goat has merely used the power granted by the supreme being. Likewise, when a snusx or a sniniq is outwitted by the use of soiled clothing or smoked salmon roe, the means, unnatural to it, are natural to the human being employing them. Men and animals alike regard each other's weapons as supernatural.

In consequence of these beliefs, the attitude of the Bella Coola towards animals is fundamentally different from that of white men. They regard them as possessing human mentality, and even the ability to assume human form if they so desire. In fact, they believe that animals merely appear to them in the shape of beasts. The degeneration of mankind has made it impossible for men to see these transformed beings habitually, but even now, or at any rate until a few years ago, shamans were able to lift the intervening yeil. From accounts given by those who have had such experiences, it is believed that birds and animals, as well as humans, possess the boon of fire, and it is only the unworthiness of men that makes them unable to see the smoke rising from the houses of different creatures. In days of yore, fortunate hunters were able to do so, and consequently had phenomenal success. The smoke that ascends from the fires of different animals corresponds in colour to that of its owner; a mountain goat's is white; a beaver's, black; a squirrel's, red; a wolf's, gray, and so on. When a goat stamps the earth on a mountain, it rings hollow, as indeed it is to those animals, for their home is within: and when a hunter loses his quarry entirely, it is because the latter has entered its house. Shamans are sometimes able to hear the gatherings of animals under the peaks. Like human beings, they dance to the accompaniment of music, and in all respects behave like them. They have their times of joy and sorrow, of success and failure. When ill they are cured by their own shamans, Grizzly Bear, sniniq and Wolverine. All animals and birds are like brothers, able to converse with each other and living harmoniously together in that other part of their life which only shamans have seen. Porcupine is the oldest and a hunter always tries to kill one before passing to more important game. The animals know about the actions of human beings and show their aversion to certain habits by refusing to allow themselves to be seen by anyone practising them. For example, they do not like to have people drink the water in which Dog Salmon have been soaked, and no hunter would dream of partaking of that food. Bella Coola mythology is full of accounts of human beings who, aided by supernatural ability or power, were able to penetrate to the homes of animals.

Fish, too, are regarded in the same light. Indeed, there is a particularly close affinity between men and salmon, for it is through the instrumentality

of the latter that twins are born. Just how this occurs, no Bella Coola knows, but a twin and salmon are regarded almost as brothers. Moreover, in days of old when men were more powerful than now, a twin was especially liked by animals. Through his connection with salmon, a qo'la(1) could understand the speech of birds, animals, and fish. In many instances he even had the power of assuming salmon form at will.

In view of beliefs of this kind it is not surprising that the Bella Coola attribute great powers even to animals well known to them. Danger is always present when a dog acts in an unusual way, though this can be avoided by at once killing the animal. This belief persists to the present day.

In July, 1922, a visit was made to an elderly Bella Coola early one morning. The man was in a state of absolute terror. The preceding night he had locked his dog outside of his house to give warning if anyone approached; when he awoke in the morning, it was curled up asleep as usual at the foot of his bed. There was no possible hole through which it could have entered, so it seemed to the owner that his dog must have transformed itself into some minute animal and made its way beneath the door. The only other explanation was that its master, hearing in his sleep the whimpering of his pet, had got out of bed to let it in, without remembering that he had done so. To the writer this seemed the probable explanation, especially when the old man admitted that he had been in the habit of walking in his sleep in his younger days, but the Bella Coola was not satisfied. He could not make up his mind whether to kill the dog, a great favourite, but finally decided not to do so. The incident was mentioned to another informant, who was greatly worried and assumed it to be an omen of death to the dog's master. His only comfort lay in the fact that the animal had not spoken, a sure intimation of insanity and death unless it be killed immediately.

A few years ago a dog gave warning to its master by placing its paws on his shoulders as he sat on the ground, and howling over his head. Such unusual behavior should have convinced him of the necessity for killing the animal to avert some calamity, but he paid no attention to it. A few days later, it seemed to him that he saw the face of a friend appear at an uncurtained upper window where no human could be. The next morning he found an axe, which he had long lost and supposed stolen, imbedded far up in a tree near his house. These three incidents all presaged disaster, and a few days later he shot and killed himself when crazed by drink.

The actions of wild animals are considered even more important. Not many years ago a famous Kimsquit hunter saw a bear and attempted to shoot it. He raised his musket and took careful aim, but was prevented from pulling the trigger. This should have warned him of the potency of the animal, and of the wisdom of avoiding the spot in future. The bear moved away without molesting him, but exactly one year later he was killed by a mountain goat at precisely the same place. No one knows which supernatural being had chosen to assume two forms in that locality.

The Bella Coola believe that animals, being supernatural, have powers and abilities which they conceal from men. Wolves do not kill their prey with their fangs, but with bird arrows which shamans alone can see; beaver do not cut with their teeth, but with crook-handled adzes. Even more striking is the virility of yearling mountain goats. An old Bella Coola described how he and another man were once hunting the animals. His partner killed a fat

⁽¹⁾ The term applied to a twin associated with a salmon.

yearling, which they laid on its back and skinned. The killer was about to dismember it, when the animal began to kick. First it shook one hind leg, then the other, then in succession each fore leg, and lastly its head. The goat stood up and gave itself a shake all over, which caused the skin to return to its proper position; then it leapt away apparently uninjured.

Though generally callous with regard to the sufferings of animals, the Bella Coola are usually careful not to kill more than they need; and knowledge of their supernatural power sometimes leads men to treat them with great consideration. For example, if a bull-head is caught in an olachen net in the river, the fisherman throws it back into the water, saying:

"I have saved you; please do the same for me."

The following incident, believed without question by the Bella Coola, shows the manner in which bull-heads help those who have often befriended them. About forty years ago a Kimsquit fisherman fell into the rapids where he was powerless, and in great danger of drowning. A bull-head, seeing his plight and mindful of former help, increased its size and shoved the man ashore with its nose.

"I have saved you, mortal," said the fish, as it did so.

Toads too can aid human beings. If a man sees a snake devouring one of them he will, if he is wise, kill the snake and say to the toad:

"Please help me when I am in difficulties."

A toad never forgets its obligations and if that man should fall into the river when the toad is near, the latter will grow large enough to drag him out.

Snakes are regarded with aversion and disgust because of their reputed ability to enter the stomachs of human beings. They are thought to be the offspring of a supernatural Mother-of-Snakes, a mythical being of dread powers. The following story illustrates the danger of near approach to this creature.

Kwilais, with several companions, was gathering berries when he stepped into a hole and at once felt numerous tiny creatures crawling over his legs. Looking down, he saw that they were small snakes, and realized that they had just been hatched from a Mother-of-Snakes. Terrified, he fled away pursued by the reptiles which he managed to keep off, to a certain extent, by brushing behind him a branch of the spiny bush mäm/ntca, a deterrent with which he had long been acquainted. As soon as he had out-distanced the snakes he called his companions, told them of his adventure and returned home.

There he repeated the tale of his experience. Though Kwilais did not know it, many of the snakes had succeeded in entering his body. Presently he began to swell; larger and larger grew his stomach until he was in imminent danger of bursting. The snakes within were breeding rapidly. Luckily, one of his fellow-villagers knew the proper remedy. A raised bed was made for the

sufferer about five feet from the ground where Kwilais stretched himself on a number of thorny branches, while his friends built a fire beneath of Devil's Club and mämintca so that he was fumigated in the smoke. Potent medicines were added which finally killed the snakes. The patient began to vomit, emitting a mass of wriggling serpents, and at once be began to grow thinner,

soon regaining his normal size. Had he not been able to eject them Kwilais would have died.

Kwilais was not the only one to have this unpleasant experience. Many

others have suffered similarly, but in no case has anyone been able to feel the

snakes at the actual place or time of entry.

The beliefs of the Bella Coola concerning the power possessed by animals are clearly shown by their attitude with regard to killing them. Man is immortal, so are animals. The supreme being decreed that beasts and birds should serve as food for mankind, but it is only their clothing, their worthless "blanket of flesh," as it is called, which they give to hunters. In the autumn leaves appear to die, but every spring they are reborn. In like manner, when an animal is slain, it merely discards its visible self while its spirit ascends to a land above whence in course of time it comes down to earth again to reanimate a new body.(1) Consequently, the success of a hunter does not indicate his mastery over an animal so much as the latter's good-will in allowing himself to be slain by one who has pleased him by ceremonial cleanness, or by one who has been endowed with skill by some other supernatural being. Men are accordingly careful to obey the wishes of their quarry. Long ago, a mountain goat told a shaman that he and his friends liked soot, so a hunter who has killed one always smears two bands of ashes across its face from the right eye to the left side of the mouth. Another shaman was told by a bear never to use owlfeathered arrows since none of his fellows killed with such could return. Plumes of other birds have since been used, preferably those of Mallard Ducks. Sometimes the wishes of an animal require considerable ritual. For example, when a bear is killed, the carcass is stretched upon neatly arranged evergreen boughs and skinned. The hunter takes the pelt and reverses it so that the tail lies near the neck, with the whole hanging loosely over the body. He pats it four times, as if pressing the skin back into place, and says:

"Please don't linger. Go home and return," or,

"Please come to me to-morrow. Tell your brothers, your sisters, your

uncles, your aunts and your other relations to come to me."

Should this be omitted, the bear is likely to stand up, skinless, shake itself, causing the pelt to return to its place, and run away. Yearling mountain goats are especially prone to do this, as already mentioned. Even if an animal does not show its resentment by escaping in this way, it often refuses to return to earth unless the proper rites have been performed over its carcass.

Bears have another aversion: they do not like to be eaten by men. So the hunter leaves the skinned body for wolves and eagles whom he invites to devour it. In so doing, he does not address them by their usual names, but calls Wolf, Alkin ixexnim, "The Devourer of Meat which he does not Kill,"

that is, "The Biting Scavenger," and Eagle, "Asaikaiyutsmoxnım," "The Constant Eater," that is, "The One who eats before he is Hungry."

Next morning the flesh has been devoured and the hunter believes his guests have eaten it. Animals and birds, being supernatural, can hear not only the words of mortals, but can read their thoughts. The mental attitude underlying these actions is that animals have the power to conceal themselves so that a hunter must gain their favor before he can hope to succeed.

At the present time belief in the efficacy of such customs as these is rapidly falling into decay and bear meat is often eaten. But even now the skull is carefully placed in an evergreen tree near where the animal was slain, so that it may come back to life again.

Fish, like animals, are immortal. In autumn the streams are choked with

⁽¹⁾ There are doubters in Bella Coola, as in every other community, and the writer has beard several of the older men express disbelief in the immortality of animals.

dead and dying salmon, but the Bella Coola know that they are not really dead, they have merely shed their worthless blankets in accordance with the supreme being's decrees. At that season of the year he causes the rivers to rise so that they will sweep away these useless and outworn cloaks.

Although the salmon, from the kindness of their hearts, allow human beings to feast on them, yet they have certain likes and dislikes which are carefully observed. When the first Spring Salmon appear, women are allowed neither to eat them nor to go near the river; in fact, they must not do so before the rising of the July moon. Men can eat the flesh, but instead of throwing the bones to dogs, they carefully return them to the river, saving:

"Please come back to-morrow."

Salmon, too, like men and animals, live a human-like existence in their homes far beneath the surface of the ocean. They lack earthly objects, many of which they desire, especially pounded cedar-bark to use as sponges for their children. Hence the Bella Coola custom of throwing pieces of this and eagle down on the water for them.

The foregoing customs and tales exemplify the attitude of the Bella Coola towards birds and beasts. They worship no specific animal deities, but regard all of them as belonging to a different plane, slightly higher than that of mortals. Consequently, they must be appeased, propitiated, cajoled or outwitted as circumstances require; above all, they must not be disregarded. The creatures of the forest, whether supernatural or natural, regard mankind with aversion and avoid his society unless he acts in accordance with their wishes.

Beliefs of similar type exist not only among the Indians of North America, but also among most primitive peoples. Indeed, our own ancestors had similar conceptions which have come down to us in such stories as that of Little Red Riding Hood. A wolf capable of talking would not seem peculiar to a Bella Coola. When a white man first comes in contact with natives, he usually finds them difficult to understand, and swayed by motives which seem illogical. But let him have the necessary patience to unravel the background of culture, and he finds that actions which seemed strange to him, are consistent with their own beliefs. For anyone desirous of understanding a primitive people, there are few subjects more worthy of attention than their ideas respecting the animals surrounding them, and the equally important ones created by their own imaginations.

## THE TECHNIQUE OF CERTAIN ABORIGINAL CORDS

By W. J. Wintemberg¹

Cords made from vegetal fibres are rarely discovered at archæological sites in Ontario. The few examples, which have been discovered, owe their

preservation to the fact that they were partly carbonized.

Considering that actual cords are so seldom found, it is fortunate that we can learn something respecting this branch of aboriginal technology from cord impressions in the stem holes of some of the earthenware tobacco pipes, found at Iroquoian sites in Ontario and Quebec. The hole was produced by modelling the clay around a cord2 which, being left in place, was destroyed in the process of burning, leaving an impression or mould in the stem hole. By making a cast of the impression we can get a very satisfactory restoration of the cord.

Pipe stems, with cord impressions in the stem hole, have been found at pre-European and post-European Tionontati, or Tobacco Nation, sites in Simcoe county; at pre-European Iroquoian sites in York and Victoria counties; on Thompson Island, at the head of Lake St. Francis; and at the site of Hochelaga. I have not seen a single example from a Neutral site. According to Parker no true cords were used for the purpose in New York State.

Only a few references to pipe stems with cord impressions occur in archæological literature. Boyle³ and Orr⁴ illustrate two specimens, accompanied by brief descriptions. Laidlaw also makes brief reference to them.5

does not mention them in his "Pipes and Smoking Customs"6.

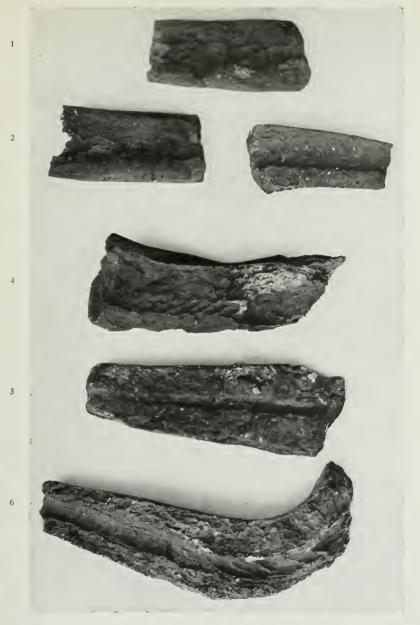
Nine broken pipe stems in the museum here and nine others in the Provincial Museum, Toronto, contain cord impressions. One specimen from Hochelaga is in the McCord Museum, Montreal. I examined all but two of the pipe stems in the Provincial Museum. It was possible, however, to determine from the illustrations of Boyle and Orr what kind of cord was used to form the stem hole in the two specimens not examined.

The impressions show that the cords were all twisted from two separate strands, and were from about three thirty-seconds to one-fourth of an inch thick. They were of two kinds. One kind, of which there are four examples, was twisted to the right (see No. 6, in illustration); and the other, consisting of fourteen examples, to the left (see Nos. 1, 2, 3, 4, in illustration.) Holmes, speaking of the strands in some pieces of fabric from mounds in Ohio, says the twist in most cases was "to the right, or as if twisted on the thigh, with a downward movement of the right hand, the thread being held in the left." If this was the method used in making the cords considered here, then those with the twist to the left would seem to have been made either with a backward

This was probably the method used among the Iroquois generally. Peter Kalm saw Iroquois women preparing threads by rolling the fibres on their thigh.—(Travels into North America, London, 1772, Vol. I, p. 412).

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(2) Other kinds of cores (see No. 5 in illustration) consisted of twisted wisps of grass and bunches of twisted and untwisted vegetal fibres, bound together like a fascine.
(3) Fourth Annual Report of the Canadian Institute, Toronto, 1891, p. 29, Fig. 67.
(4) Thirtieth Annual Archæological Report, Toronto, 1918, p. 120.
(5) "Balsam Lake and Vicinity," Annual Archæological Report, Toronto, 1898, p. 62.
(6) Annual Report of the U.S. National Museum, 1897.
(7) Holmes, W. H., Prehistoric Textile Art of Eastern United States, Thirteenth Annual Report of the Bureau of Ethnology, 1891-92, p. 35.

This was probably the method used among the Iroqueis generally. Peter Kalm saw Iroqueis.



Pipe Stems with Cord and other impressions. (Nos. 1-5 from Victoria County, and No. 6 from York County, Ontario.)

movement of the right hand or with a downward movement of the left, the cord being held in the right.

Only one of the cords appears to have been loosely twisted, with the fibres of the component strands also loosely twisted. Four other examples were closely twisted, with the twists uniformly even.

The component strands of the cords were from one-sixteenth to three-

sixteenths of an inch thick. Both strands of one of the cords were of the same thickness, but one of them was more loosely twisted than the other. In two other cords one of the strands was about twice as thick as the other.

It is difficult to determine whether the strands themselves were twisted to the right or to the left. In one of the cords, with the twist to the right, the strands appear to have been twisted to the left. Those in four other cords, with the twist to the left, seem to have been twisted to the right.

We cannot learn much of the kind of fibre which was used in these cords, further than that it was most probably vegetal, and that most of it was coarse.

Probably old, discarded pieces of cord were mostly used; at least it does not seem likely that the cords were purposely made to serve as cores for the production of stem holes. The other kinds of cores were more easily prepared and served the purpose just as well.

A study of the cord impressions in other pipe stems would probably result in further additions to our knowledge. I shall be glad to get information of other examples, and also to receive wax or plaster of paris casts of all such

mpressions.

#### MICHIPICOTEN

By William P. F. Ferguson, A.B., B.D.

There are archæological possibilities in Michipicoten Island, to which, it would seem, the attention of the province of Ontario and of the public spirited citizens of that province should be called.

It hardly needs to be recited that the Lake Superior country, particularly around the western end of the lake, was long ago the theatre of vast mining operations conducted by some unknown people. Remains of this work are found in Northern Wisconsin and on the upper peninsula of Michigan, but it reaches its highest development on Isle Royale. So far as can be determined, no such remains exist upon the Canadian mainland, although this may be a conclusion in default of careful exploration. There certainly are many old copper artifacts to be found scattered over the province, most of which, however, appear to be of comparatively recent origin—that is to say not more than two or three hundred years old. The possibility of the existence of ancient remains upon Michipicoten island will be pointed out later.

Although the exploration of these ancient works has been surprisingly inadequate, there have been numerous theories in regard to the people who carried on the old time mining. Various writers have attributed the work to the Mound Builders, to the semi-civilized nations of the American Southwest and to the "Red Indians." Misinterpretations of passages found in the narrations of the early French missionaries have strengthened the last named theory by appearing to find references in the writings of the French fathers to these mines. As I have shown in an article published in the Michigan History Magazine (October, 1924), there is every reason to believe that, when the white men first arrived in western Lake Superior, these ancient mines were abandoned and overgrown by the forests. My own explorations, of which I need not speak in detail, are the basis for my belief that the work of these old-time miners must have been finished not much less than five hundred years ago, while possibly their period is far more remote than that; and no memory of them or knowledge of their existence prevailed among the Indians whom the early explorers met. I have never ventured to assign any date for this ancient mining work, beyond the conclusion that its antiquity lies back of the occupation of the country by the Indian tribes dwelling there at the time of the arrival of the whites.

The antiquities on Isle Royale surpass in interest those of the mainland in two particulars: They have been less disturbed by modern miners than those of the mainland, although the white men's mining operations of seventy-five years ago cut through some of the ancient mine fields; and there remain on Isle Royale vestiges of a somewhat important town, evidently built and occupied by the ancient miners.

This town appears to have been discovered by someone, well toward sixty years ago, although no investigation was undertaken, and the only record of the discovery is an obscure reference in an old magazine. I had the good fortune, after three years of search, to rediscover it in 1922, and, at the head of the Franklin-Isle Royale expedition, I conducted extensive explorations on its site in 1923. For the particulars of this work I must refer the reader to the Michigan History Magazine of October, 1923, and October, 1924. The results of this work, however, have inspired the hope that there may exist other similar towns where

conditions are more favorable to the discovery of facts. The work of our expedition in 1923 convinced me that this old town, after its abandonment by its builders, was swept over by some other people, who carried away the artifacts and other remnants of its former occupants which I had hoped to find but did not find, in the excavations which we made. While such towns may exist, hidden in the deep forests of Isle Royale, and may still be discovered, my mind has turned to Michipicoten as a possible site of similar antiquities.

The reasons for this are several. Michipicoten is similar in geological formation to Isle Royale and presents the same copper-bearing rock. It has, indeed, been the scene of some mining operations within modern times, although, as far as I can determine, the work of modern miners, as on Isle Royale, has been poorly rewarded. It has the same history as Isle Royale in the matter of copper finds along its shore. The Indians of the French period of exploration appear to have confused the two islands, with the result of a belief that there existed in Lake Superior a large floating island. The same legends are told about the two islands. Even the French missionary fathers seem to have confused them, and some of them (more than half) to have believed that a floating island existed. There is, too, every reason to suppose that the ancient miners must have explored Lake Superior with considerable care, and could hardly have escaped finding Michipicoten island; in which case, they doubtless discovered the existence of copper, finding it in nuggets and small masses along the shore, and outcropping from some of the island's rock strata.

There is nothing unreasonable in supposing that mining remains or the sites of considerable towns may exist upon Michipicoten island, in spite of the fact that surveyors and mining prospectors have not noticed them. The early surveyors of Isle Royale ran their lines directly over the site of the old town there, without apparent notice of it, and make no mention in their field notes of colossal mining work which they must have traversed, but failed to recognize,

because of the heavy forest covering.

An exploration of Michipicoten Island, sufficient to determine the existence or non-existence of ancient mining work, or of the towns of the ancient miners, would not present serious difficulty or involve large expense. Anyone contemplating such exploration, however, must of necessity organize a well equipped expedition, (the personnel of which does not need to be numerous), with adequate camping outfit and supplies, excavating tools, and surveying instruments. The members of the expedition should be sufficiently able-bodied to endure hard trailing, since the island has almost no established trails, and, where such once existed, they are overgrown and obstructed by windfalls. Independent means of transportation would also be highly desirable, since the most promising field is upon the northwest corner of the island, (where modern mining was carried on a little more than a half century ago), and practically unreachable from Quebec Harbour, which is the only point touched by the steamers which visit the island regularly, during the summer season, in the fishing trade.

The difficulty in discovering ancient mines or town sites on Michipicoten will be enhanced by the heavily wooded character of the island; and to an inexperienced eye there may be some added difficulty in distinguishing between ancient and modern work. It is impossible to give advice in this article, but I will gladly hold myself at the disposal of anyone interested, in the way of making suggestions and answering questions, basing such suggestions upon my experience in Isle Royale work. Briefly, it may be said that modern and ancient work will be differentiated widely by the natural or unnatural appearance of the land surface where operations have taken place, the ancient work having melted

into the landscape, as it were. Further, the presence of stone hammers, outcropping from the soil or found in the roots of upturned trees, will frequently offer an unmistakable evidence of antiquity.

There is importance in the time of year chosen for any exploration work upon Michipicoten Island. As on Isle Royale, during the summer months, the insect pests will be found intolerable. The explorer will do well to plan to begin his work with the opening of September. In ordinary seasons, the early weeks of October are even better, although the problem of transportation may then be complicated by storms. The weather will then be growing comparatively cold. Members of the expedition should be warmly but not burdensomely clad; good double tents should be provided, and comfort will be greatly enhanced by oil stoves for heating the tents.

It is a remarkable fact that the public archæological institutions, and private organizations of similar character, in the United States have taken little interest in the exploration of these antiquities, found in United States territory about Lake Superior. So far as I can find, the only direct work ever undertaken, with the exception of casual visits by a few geologists and ethnologists, none of which has been prolonged beyond two or three days, is my own work. No institution or State, with the exception of the cost of one trip, which may have been a hundred dollars, has ever spent any money in these explorations. Nor have I ever been able to interest either States or institutions of learning in the work. to the extent of spending a single dollar. The Historical Commission and the Conservation Commission of the State of Michigan have been courteously interested in my work on Isle Royale; but, aside from that, the only governmental notice that the State of Michigan has taken of the whole matter was an attempt in the Senate of the State Legislature to enact a law forbidding me to excavate or otherwise explore on that island. My own work I have financed myself, with the assistance of a few personal friends. I venture the hope that the attitude of the institutions and the government of the Province of Ontario will not follow the model followed in the United States.

The rewards to be promised to investigators in this line cannot be painted attractively. There will be no "treasure trove"; there is little probability of discoveries that will be regarded as astounding by the learned world, but there is the prospect that some little progress may be made in the study of the American past, and possibly some hints gathered as to the identity of the remarkable people who did this ancient work, of the magnitude of which and of the industry of the workers, I can best speak by stating the opinion of one of the engineers engaged in the early mining operations on Isle Royale, who, after a careful review of the many problems presented, expressed the belief that, to accomplish the ancient work, done in the one section over which the mines under his supervision extended, would require a nation able to command and maintain the constant work of ten thousand men for a thousand years.

Franklin, Pa., U.S.A.

#### OJIBWA MYTHS AND TALES

By Col. G. E. Laidlaw

#### Seventh Paper

The material in this paper has been gathered since 1922 up till lately. The shortest and most commonplace stories have some ethnological value or else they would have been rejected. The oldest of these tales are becoming rapidly lost. The younger generation of the Indians do not know these older tales, they get them from the older people, though a percentage of these tales may have been made up by some of the younger Indians to obtain the emoluments which go to the older people from me for the stories they tell. My youngest and latest narrator is a young school boy.

The tales about the "Dwarfs" or "Little Indians" are quite spread around and occur in the traditions of the Ojibwa, Mohawks and other local Indians, as well as among the Crows and other western tribes. In Wyoming they are supposed to live under the ground. These mythical Dwarfs among the local Ojibwa live in Dwarf houses, or dwellings, which appear or disappear as the case may be.

The "Flying Head" is another one of the local Ojibwa favorite themes, and the "Evil Father-in-law," "The obstacle pursuit," and "Abandoned on an Island," are more or less referred to in various series, especially the Nanbush series.

Occasionally the local Ojibwa coin a new word, such as "pursuiting," see No. 503, this series.

Bonnycastle Dale, in the Humane Pleader, vol. XII. Toronto, Dec., 1923, in "The Muskrat of the Ojibwa Marshes" says, "All their folk-lore, all their religious tales, are copied from the Jesuits." I do not believe this, but some of them certainly are, or have been obtained in early days from the Voyageurs, Coureurs des Bois, Hudson Bay men and other early white intruders, and tales may have been modelled after the ones they have heard, and have been told back again in Ojibwa to the later whites of the present day, and have had to be translated into English. This has occurred several times to me.

The "Ojibway and Mohawk" series are generally fighting tales.

In the ordinary tales various incidents and conditions are often combined in the different series.

A new hero, Che-kan-bash, is introduced in this paper. This personage is not as powerful as Nanbush, but is more like Wisse-ke-jak or Shingebis. He is more of a *killer* than the others and his habitat is nearer to the Hudson Bay regions.

Some further variants of the name "Nanbush" and authorities as per following:

Bwennabusha. P. 146, Wisconsin Archæologist, vol. 2, No. 3, new series, Rainy Lake Indians, by Albert Reagan.

Manibusr Minaboso Medicine songs of George Farmer by Albert B. Reagan, American Anthropologist, new series, Vol. 24, No. 3, July-Sept., 1922. Some variants of narration:

Me-ni-to Ma-ni-tok PP. 341, 367. Medicine songs of George Farmer, by Albert B. Reagan, American Anthropologist, new series, Vol. 24, No. 3, July-Sept., 1922.

Variations of Wesse-ke-jak, see p. 85, 33rd report.

Wiságatcak
P. 83. Eastern Cree and Northern Saulteaux, Alanson Skinner;
Wisekájack.
P. 173. Vol. IX, pt. 1, Anthrop. papers, Am. Mus. Nat.
Hist., New York, 1911.

Weescayjok. No. 464, Ojibwa Myths and Tales, Col. G. E. Laidlaw,

Variants of Wintego:

Wetigo. P. 88, Eastern Cree, Alanson Skinner; Vol. IX, pt. 1, Anthrop.

papers, Am. Mus. Nat. Hist., New York, 1911.

Windego. Windego Falls, on Blanche River, near Cobalt, Mail and Empire, 21 Jan., 1923.

Wendago. Wendago Lake, Mail and Empire, 22 Nov., 1923.

Wintego Uccal Rama Ojibwa, Col. G. E. Laidlaw. Wintego Uccal Rama Ojibwa, Col. G. E. Laidlaw.

#### No. 443

#### THE FIRST INDIAN WHO SAW A CAR (MOTOR)

Long, long ago, there lived a very old couple way off in the woods, where they never knew of any one to live, just themselves. This old couple used to see visions of some one coming to tell them that they should make baskets, that some day white men were going to come to the woods; so they made baskets, and not very long (after) palefaces were seen coming to the wigwam, and they (the old Indian couple) thought these people were sick, for they were white. These came in to the wigwam and bought baskets and gave them some money, and they were glad. Soon (after) the man exchanged baskets for whiskey. One day he drank the whiskey and went out to sell baskets. He then knew where the white men lived. He was out all day selling baskets and he was awfully drunk. When it was evening he thought of his wife and home. Then he started for home with only one basket left, and that was the one he couldn't sell, for there were only a few people living there. So on the same evening he was there a car (automobile) came to where the whitemen lived, and the man in the car wanted to know where they got the baskets and they told him "that there was an Indian around," and they told him that "he might see the Indian on the road if he went in his car." So he started up the road and he saw a man walking on the road drunk. He put the lights on his car and was trying to catch up to the man. When the man heard the car he looked back and thought it was the devil that was coming to take him to hell. He got so frightened that he knelt down and prayed. While he was praying he heard a voice saying "How much do you want for your basket?" and he told him, and the man (in the car) gave him the money. Soon as the man got it he started for home, and the Indian got up and throwed the money to him. He thought the devil was cheating him, and he forgot that he was drunk. The Indian's name was Big Canoe. He was the first Indian to see a car. Big Canoe is Ke-che-che-mon and devil is ma-gee-mon-ne-do in Ojibwa.

#### No. 444

#### THE BIG EATER

#### Told by Mrs. Exavier Commanda

It is said that there is a man that goes by the name of Jocko Saganac, residing somewhere by the Mattawa River, that eats every two weeks, but when he eats, he eats boiled cake, twelve rabbits, pot of soup, one beaver and two big sconds. After every meal he goes another two weeks before he will get hungry again, and he is about the same as an ordinary man, but will drink tea every day.

Note.—Explanation by Mrs. Commanda: "Boiled cake" is plain cake, but boiled in water. "Sconds" are cakes baked outside on a frying pan.

#### No. 445

#### THE MAN WHO NEVER SLEEPS

#### Told by Mrs. Exavier Commanda

There was once a man that never sleeps, at least there were two at different places. He'd go to work when everybody's gone to sleep, and go to town at daytime. My father-in-law said: "They say this man has no gall, that is why he is like that." He is not dangerous by any means. The only peculiarity about him is that he doesn't sleep, but is very smart. This man lived to be a very old man.

#### No. 446

#### Manitou's Serpent Story. (No. 13)

## Told by Mrs. Exavier Commanda

In the olden times Indians used to have gods (Manitous) that helped them, like big serpents, thunder, or other birds or wild animals, but the one that served the serpent had a lot of trouble when thunder was coming; he had to hide. It was the snake that's afraid. That's why he is like that, because thunder birds devour snakes, so that this Canada will not be so dangerous, as God looks after his children and does not let the snake (or serpent) do anything to his children. There was a woman here (in Rama), I can just hardly remember her, that had a snake (serpent) for her manitou. She had to feed it meat every once in a while. If she did not give it anything her children would die. So it was when she got old she wasn't able to feed it, that she died herself, and only her grandchildren are living now.

Note by G. E. L.—Compare with 441, this series.

#### No. 447

#### WHY THE PORCUPINE LIVES ALONE

## Told by Kenneth G. Snake

Long, long ago there lived a porcupine. One day as he was walking through the woods he saw a beautiful porcupine house and he went near it and near it until he got to the door. He rapped at the door and another porcupine came out. It was a woman (she porcupine) and the he one liked her so much that he wished to live with her in her house, and he asked her and she didn't say a word. He went away and he came again, and after a little while he told her that "he would hunt around and live with her," and she said "that he could," and he stayed with her till it was time to go and live in another place. He told her "that they will have to move for he had to go far to hunt." So she asked him "where he wanted to live?" and he told her, and the lady porcupine said "that he would keep on hunting, and while he was hunting she would move to the spot where the man porcupine wanted to live." When he got there in the evening the house was there and it was the same one, and he asked her but she wouldn't tell, so the next time they were moving the man porcupine pretends he was hunting, so he hid among the trees and watched her come out. So she began to push the house and pry it up. When he was half ways to where she was moving the man porcupine came to help her, and there she stopped and went away. She said, "That's the last. I shall never live with you any more, or shall anybody else live with you. We shall always live alone." And that is why the porcupine lives alone.

#### No. 448

#### A BRIDGE MADE BY THE DEVIL

### Told by Kenneth G. Snake

Long, long ago there lived some Indians and one of the Indians used to hear about the devil. How he would lend money if anybody wanted it, and make bridges where no man could make anything. So he began to think about the devil and how he would wish to see him, but he didn't go out at nights. One night he was late coming home when he saw a man come. It was a bright moonlight night. He saw the white breast (shirt front), black suit and a fine black felt hat. He thought this was a rich man lost in the country, but it spoke to him and said, "You are the man that was wanting to see me." Then he thought of the devil and said to him, "Make a bridge across the river where the water runs swiftly." Then the devil said, "I'll do that, but the first one that crosses the bridge shall be mine." Next morning he went and looked. There was the bridge and there was name, in Ojibwa, is "Caw-kee-wayah-ish," meaning in English "Sailing back and forth."

#### No. 449

## How the Bear Got His Short Tail. (No. 2)

## Told by Thos. Sandy

One hot summer day a fox was walking along at the edge of a bush and saw an old mare sleeping under a shade tree. He thought he would play a trick on the bear, so he hurried into the bush and soon found him, and said, "There's an old dead mare laying at the edge of the bush and I thought if you would help me drag her into the bush we can have plenty of meat all the time." So the bear was just glad of this, so they came to the place where the mare laid. The fox says, "Now I'll tie your tail to hers, and I'll shove." So the fox tied the bear's tail so it wouldn't come off. "Now pull," said the fox. So the bear started to pull and the mare woke up and went galloping and kicking about the field. At last the bear's tail broke off, and he wanted to fight the fox. So the fox says, "You get two of your friends and I'll get two of mine and we'll have a fight." So the fox went along and soon met a bull dog. "Are you any good in

a fight?" asked the fox. "Oh! that's the best thing I can do." replied the bull dog, showing the fox the scars on his head, and showed him his sore foot, and said he got them in a fight, being beaten sometimes. The fox says, "You come along with me." So they went along and soon met a tom cat. "Are you any good in a fight?" asked the fox. "That's the best thing I can do," replied the "Show us what you can do," said the fox. So the cat began to jump about and throw chips in the air and catch them. The fox says, "Fine! You come along with us, we are to fight the bear and two of his friends." The bear went along and soon met a wild boar. "Are you any good in a fight?" asked the bear. "That is the best thing I can do," the boar replied. "Show me what you can do," says the bear. So the boar rooted under a rotten stump and lifted it out by the roots. "You come along with me," says the bear. So they went along and soon met a wolf. "Are you any good in a fight?" asked the bear. "There's nothing else I can do better than fighting. I am one of the best in the woods," replied the wolf. "You come along," said the bear, "we are to fight the fox and two of his friends," So they came to the place where they were to fight. The fox and his friends weren't there yet. The bear says, "Let's practice while we're waiting." So the boar went over the same things what he had done to show the bear that he was a good fighter. The bear says, "I'll climb up on that tree and see if they are coming, and sure enough they were coming not very far away. The bear began to tremble as he looked at them and came down to tell his friends. "They are coming not very far away. He has two fellows along with him, one of them has a long stick, holding it up ready to hit anyone (that was the cat holding his tail up), and the other fellow picks up a stone and puts it in his pocket every time he takes a step" (that was the bull dog walking very lame). So the boar was very scared, too, and so was the wolf. The wolf says, "I'll go up the hill here and when I see you getting beat I'll come down and help you." So the wolf went. The bear says to the boar, "Let's hide from them." So the bear climbed up the tree and sat on a branch where he wouldn't be seen, and the boar dug under a rotten log and laid there. When the fox and his friends got there they said, "They are not here yet." So they sat down and took a little rest. The fox said, "Let's practice (fighting) while we're waiting," and the cat caught sight of a leaf moving up and down where the boar's nose was covered. The cat jumped up and grabbed at the leaf, and grabbed the boar's nose. The boar gave an awful squeal, jumped up and ran away; so did the fox and the bull dog. The cat ran up the tree, happening to run on the same branch where the bear was. The bear, thinking the cat was after him next, jumped from the tree and ran away, and all were afraid of each other.

Notes by G. E. L.—Thos. Sandy, a young Rama Ojibwa, nineteen years old, a patient in the Gravenhurst Sanitarium, Ontario, where he died 29th August, 1922. Indian name, Waub-kagh (or cog.)—Grey porcupine. Got most of his stories from another Ojibwa named James Sheebgo, a patient in the same sanitarium from Martin Falls on the Albany River, northern Ontario, about forty miles above the mouth of the Ogoki River, where there is a Hudson Bay post, and which is about 250 miles from Hudson Bay. See letter, C. O. Senecal, 21st Feb., 1924, Geological Survey, Ottawa, Ont., Martin Falls is in Keewatin District, Prov. Ontario. James Sheebgo, sometimes called "Chief Weenjack," which was his grandfather's name. See letter of Thos. Hardy, 15th May, 1922. These stories introduce Chekaubash, a new personage, to me, who is evidently a hero, an evildoer, a malevolent being or character and a trickster combined. Chekaubash may be the Tcikápis of Allanson Skinner, pp. 100-104, Eastern

Cree, Vol. IX, pt. 1., Anthropological Papers, American Museum Natural History, New York, 1911, especially as he mentions the "hair episode," see No. 455 of this series, and also mentions his trip down the Albany River and Martin's Falls, see p. 168, Eastern Cree.

#### No. 450

#### THE UNFAITHFUL WIFE

The Contest of Wits between an Old Man and a Boy, and the Origin of the Wolf, and the Obstacle Pursuit, and the Origin of Suckers (a Fish)

## Told by Thos. Sandy

Once there lived an Indian, his wife and their two boys. Every day this Indian went out hunting and came home sometimes very tired and hungry. Each night as he got home his wife wouldn't have the supper ready, and he wanted to know why. So one day he asked the boys why the supper wouldn't be ready when he got home, even coming home very late? So the boys told him that as soon as he went out each morning, their mother would dress up, and as soon as he was out of sight she went out and came home just before he would come. So one day he just went so far in the woods and watched. Pretty soon he saw his wife coming out and he followed her. She came to a big hollow tree and she tapped on the tree, and he saw a nice-looking Mohawk come out, and they both went in, and when he came to this tree he knocked on it with his axe. They both came out and he cut their heads off and burns them up and went home and told the boys he was going to leave them. He made bows and arrows for them and told them how to use them if they were ever chased by any one. So the man went away. One day the youngest boy was playing with the ashes where they cooked outdoors. There he saw his mother's head looking at him, so he told his brother and they ran away, so the eldest boy had to carry his brother on his back, as he wasn't big enough to run. So this head began to chase them, wanting to kill them. Pretty soon this head was up to them, so this boy shoots an arrow behind and there was a great fire there, and this head couldn't come through. By this time the boys were quite a ways away, but soon she (the head) was up to them again and the boy marked a line with his bow on the ground and there was a great trench there, and this head fell into it and couldn't get out for a long time, but soon was up to them again. Then the boy threw an awl behind them and there was a thick growth of thorns there. By this time the boys came to a river and saw a man there and asked him to take them across. So he did, and they told him what was chasing them and told him not to take it across. Pretty soon this head got there and asked this man to take it across, but he says, "Now there is a spot on my back I don't want you to touch." So, as they were nearly across this man made up he slipped, and she (the head) touched the spot where she was told not to touch. He takes the head and smashed it against the stones, so to-day that is why there are suckers (a species of fish). The boys had come to a sandy beach along the lake, so they stopped there and played. They saw an old man coming in a canoe. He came to where they were and he wanted to take the oldest boy for a ride, but the boy wouldn't get in the canoe. "Shoot your arrow in the air." said the old man. So he did, and the arrow fell into the canoe and the boy didn't want to go in to get it. "Put one leg in anyway," the old man said. So the boy did, and the old man tipped the canoe a little and the boy fell into the canoe. The old man hits his canoe with a short club, and they started to go

and took the boy home to marry his daughter. He told the old man he wanted to go and see his brother, but the old man wouldn't let him go, so he forgot all about his brother for a while. So one day the old man wanted him to go and see some little seagulls. He said he knew where there were some seagulls' nests up the lake. So they went and got to the place and the old man said, "You climb up on the tree and throw some young seagulls down to me." As the boy got up where the nest was, the old man gets in the canoe and leaves him there and laughs at him, but the boy cleans the insides out of a young seagull and gets in and flies home, passing the old man on the way. The old man laughs as he sees the seagull flying past and thinking about the trick he has played on the boy. But as he gets home the little boy (his grandson) comes down to meet him and shows him the seagull what the boy flew home in. Gran'pa, my father came home in this." The little boy calls his father, but the old man gets mad (angry) and goes straight to bed, and never speaks to any one. So the winter came and the old man thought of another plan so he could go and leave the boy somewhere. The lake hadn't frozen yet, but there was a lot of snow. He says to the boy, "We'll go hunting deer up the lake this morning. I have a camp there." So they went and when night came, as they were going to bed they hung their socks and moccasins over the fire to dry. The old man thought the boy had gone to sleep, but he was staying awake. The old man got up and moves his socks and moccasins back from the fire and leaves the boy's hanging right over the fire. When the old man went to sleep the boy got up and hung the old man's over the fire and hangs his own back where the old man's was. When morning came the old man got up and put more wood on the fire and knocks the socks and moccasins down that were hanging over the fire, and says to the boy that he happened to knock his (the boy's) into the fire, but the boy got up and said that those were his, and the old man said they weren't (these were the dry ones). So he looks at them and they were the boy's, so the boy puts them on and ran down to the canoe, leaving the old man there at the fire. So the old man heated a big stone and melted the snow on the way to his home (making a path). The old man next wanted the boy to go and have a slide with him down the hill where there were big rocks at the base of the hill and told him to sit in front of the sleigh and that he would steer so they wouldn't hit any rocks, but the boy said that he could steer better and coaxed the old man to sit in front. So he did, and the boy gave him a shove and they ran into a rock, and the old man was hurt instead of the boy. The boy thought of his young brother again and went to the place where he left him, but the young brother had cried so much and being hungry had turned into a wolf. So that's where the wolves came from.

Notes by G. E. L.—Suckers, a species of fish (common sucker—catastomus commersonii). Ojibwa name, Nemahbin. Compare with Nos. 7 and 385; this series, also 378.

No. 451 (IN THREE PARTS)

PART 1.—WITCH STORY (No. 69)—A TRUE STORY

Told by Mrs. Exavier Commanda

About nine years ago there were two Indians here (Rama), a man and wife. The man's name (Indian) was Pa-yash-gob. He was a wizard. There were Indians from here camping at Schepeler, not far from here, and Pa-yash-gob and his wife made themselves like owls and went to this camp to see a

woman who was sick there. They were doing this to her. That's why she was sick, and those owls (by witchcraft) were bothering the camp every night. So that night the man thought he'd watch and shoot the witch owls when they came. He made a big fire in the camp and waited outside. Pretty soon the owls came. He shot one owl, but it flew away. He shot the other as it left. He just aimed at where it went in the dark. He did not see where it went. The sick woman in the camp got well. Pa-yash-gob died that night. He saw fire all around him before his death. About three days after the funeral of Pa-yash-gob the witch woman (his wife) got sick at the table. They were having supper. She dashed herself against the wall to and fro. They say she had her tongue sticking out about a foot; then she fell to the floor. All those that were there ran outside and called for help. She was very sick when grandma got there to help, but she died. Her death was a sad ending as she killed so many babies and old people while she lived in witchery.

My aunt went there to see the funeral of Pa-vash-gob, and she was told to go upstairs to see the old lady (his wife). Just before my aunt sat down the old woman said, "Thank God you've come to see me. I always wanted to confess to you what I tried to do to you ofttimes, but I could not do it. Do you know the medicine I brought to you when you were sick? That was the time you would have been in your grave. I had it in my apron. You told me to 'drink it yourself. You are sick, too.' " She said to my aunt, "This is a great blessing I bring to you, take it from me," but my aunt, Mrs. Benson, would not. The witch woman's daughter got up and shoved her mother, but she said, "I am going to say it. I may never have the privilege to speak to you in life again." The daughter got up and combed her mother's hair and every time the mother was saving too much the daughter pulled her hair to stop, but she would not. She said again, "Don't you know I can't cry over John's (Pa-vash-gob) death. It was not sickness that killed him. It was evil works." She couldn't stop talking and Mrs. Benson could not speak. As Mrs. Benson, my aunt, got up, the other woman said to her, "Forgive me for what harm I've ever done to you, but I do not know of anything that I would have done to vou." And my aunt came right straight home. She did not stay for Pa-yash-gob's funeral. The other woman died that evening after the funeral and my aunt did not even go to the old lady's funeral. These were the owls that were shot.

PART 3:

This same witch woman once tried to do something to mother, but mother dreamed of her and spoiled her plans. Mother dreamt she was walking up the road and saw her coming. This woman laughed at mother and scorned her and told her that her body would be carried over the same road she was walking on in three days. That's what mother dreamed. She dreamed that she ran after this old woman, who ran into John William's house and mother ran in too (this Williams is now dead). Mother saw Mrs. Williams washing dishes and she dashed for the butcher knife. Mrs. Williams said to mother, "Let me do (kill) her," and she cut the witch woman's third finger in different places. This witch woman that was coming after mother that night was camping somewhere near Brechin and Mrs. John Anderson was with them. Mrs. Anderson told mother that this witch woman's hand was awfully sore before morning and it was a fearful sight. It was what mother did to her in the dream, and the witch woman was miles away in Brechin. That dream just caused her nearly to die of her sore finger. That is how witchcraft works. If you dream of the

one that's doing you harm you'll know you've beat (bested) them. The witch woman's name was Mrs. John Wesley.

Note by G. E. L.—The villages of Schepeler and Brechin are near the Rama Reserve, in Ontario County, Province of Ontario.

The people mentioned in this story are Ojibwas.

No. 452

WITCH STORY. (No. 70)

Told by Thos. Sandy

By a small lake this Indian and his wife lived. This Indian was a great hunter, was very lucky. Each day that he'd go out his catch would be very great. He began to feel very proud of himself and went around telling the other Indians that lived there about his catch every day. Well, this caused jealousy among some of the Indians. Time went on. His luck was getting poorer everywhere he went. Not thinking anything about it as a witch, and time came he caught nothing at all. Day after day he would go out and never see anything but an owl. They began to get very poor. So one day as he went out he shot this owl and the owl fell into a spring. As it fell into the water the Indian was very surprised to hear it say, "Oh! why did you kill me for?" and then he knew why he hadn't been killing anything. The next day about the same time in the afternoon as he shot the owl the day before, he heard about an old man falling in through an air-hole in the ice, and after that this Indian's luck went on the same as before and they lived very happily.

No. 453

OJIBWA AND MOHAWK. (No. 32)

Told by Thos. Sandy

A few miles from a small lake camped two hundred Mohawks. There were a few Ojibwas living by this lake and the Mohawks wanted to kill them. They had three men to go spying around at night to find out how many there were in each Ojibwa family. These spies went back and told them. The two hundred Mohawks came and killed all the Ojibwa men but not the women. They tied the women up and took them along to where they were camping. For their meals they would kill three of these women each time and cook them, and whenever they would go for a long trip they would take along some of these women for their lunch. When the Ojibwas knew that the Mohawks were there they packed up and went away. So when the Mohawks knew that they were all gone away they came and camped by this lake. Three Mohawk spies would travel through the woods hunting for where the Ojibwas camped, taking along with them three Ojibwa women. They built a shack far in the bush so they could travel on if they could not find the Ojibwas near there, but they found the Ojibwas and went and told the rest of the Mohawks where the Ojibwas camped. While these spies were away three of the Ojibwas were out hunting and saw this shack. They looked in and saw three Ojibwa women tied up there. They went in and untied them, and these women told them that three of the Mohawks would soon be back to the shack. The Ojibwas waited then for them and when they came the Ojibwas shot them, and the women took the Mohawks' bows and arrows, and there they waited for the two hundred Mohawks to get there. So, late in the evening they heard the Mohawks coming. So when the Mohawks came to the place where they expected their spies would be, the three Ojibwa men with the three women were hiding not far from the place. They started shooting the Mohawks and ran up to them, hitting them with their war clubs till they killed them all, and the remainder of the Ojibwa that were captured were free again.

#### No. 454

CHEKANBASH AND MESANBA—TESTS OF SKILL

Chekanbash Story No. 1

Told by Thos. Sandy

This Indian named Chekanbash was a great man telling stories and he was a smaller man than the rest. He had an old bow that was very weak and easily bent and his arrows looked more like pieces of sticks. He heard that the Indians were gathered together in such a place telling and making up stories, so he thought he'd go over and he starts off. He meets Mesanba on his way and told him where he was going to and asks him to come along. Mesanba says, "Let's see who is the best man of us two first." "Now," he says, "we'll shoot with our bows and arrows and the one's arrow which goes the furthest is best man," but Chekanbash beats him. They shot up in the air next, to see whose arrow would be up there the longest time till they heard it drop. Chekanbash shoots first. They listened but never heard his arrow drop. Now Mesanba shoots and they heard his arrow drop, so he began to get jealous of Chekanbash. Mesanba takes ten acorns out of his pouch and hands them to Chekanbash. He takes out another ten for himself. He says to Chekanbash, "See who'll drop the nuts first." So they threw the nuts up in the air and caught them all with one hand. Mesanba dropped his first, but Chekanbash caught his ten till the twentieth time, when he dropped one. So Mesanba got very angry at Chekanbash. He took his war club that was hanging by his side and strikes at Chekanbash, but misses him every time. Chekanbash takes his war club and strikes at Mesanba and struck him the second time, but didn't hit him hard enough to kill him, and said to him, "Let's go now where we were going." So Mesanba went with him and they came to the place where the rest of the Indians were. Chekanbash says to them, "Two of you come out as there are two coming in." Two great big men walked out and said that "they must have a wrestle and the ones that were beaten will stay out." So they started to wrestle and Chekanbash threw his man down, but the two others were wrestling all afternoon. Mesanba could not throw his man down. Chekanbash laughs at him and says, "What are you doing? Can't you throw him?" So he helped Mesanba to throw his man, but it was beginning to get dark so they went home.

No. 455

CHEKANBASH AND THE WHALE

Chekanbash Story No. 2

Told by Thos. Sandy

One day as this Indian named Chekanbash was filing his axe, as he would run the file on the axe he seemed to hear words from it. He stops for a while

and then started again, and again he'd hear these words saving "I killed your father." He stops and said to himself "I don't remember of ever having a father." So he starts again to file his axe and hears the same words, so he gets mad (angry), puts his axe down and walks into the house and asks his grandmother if he ever had a father, and she says that "He (the father) was swallowed by a whale when Chekanbash was a baby," so Chekanbash gets very mad, but doesn't say anything, but says to himself that "he's going to kill that whale." He walks out and takes a strong line with a hook and an axe with him, and goes over to the ocean and cuts a big hole in the ice and starts fishing. First he catches a maskalonge and he says "You are not the one I want." So he throws it back in. He catches a pickerel next, and pushes it into the water, and says "You're not the one I want." Then he hears a voice in the water saying, "Who does he want, anyway." To this Chekanbash gets very mad. He throws his line in again and catches a trout, and again he says, "You're not what I want," and again he hears a voice saying, "Who do you want, anyway?" So he gets very mad and throws his line in again. Pretty soon he gets a hard jerk and very strong and he knows it is the whale. He had the end of the line tied around his waist. He starts running and not giving the whale a chance to start pulling back. He fell down and the whale starts pulling, and Chekanbash never got a chance to get up, being dragged so fast; into the water he goes and was swallowed by this whale, and he thinks he's beaten this time. As he was sitting down inside the whale's stomach he starts cutting the whale with his knife and sees the whale's heart. He gets a hold of it ready to cut it; then he hears the whale say, "I don't feel very good; something is wrong with my heart," and Chekanbash knows now that he'll have the whale killed soon. He cuts the heart off and the whale was dead. So he sat down again, thinking that it was no use to cut his way out, as there was ice and he would only be drowned. He sat there for a long, long time. He starts looking around and sees some hair; some was grey and some was black. So he gathered it all and tied it separately. Again he sat down. As he sat there he couldn't sit still; he'd be jerked from one side to the other. He starts to cut his way out carefully so he would just leave the skin. As he did this he put his ear to the skin and listens. He hears the wind and waves striking the shore. He cuts a big hole and looks out. He was at the shore. He comes out and goes home. When he gets there he never says anything about what had happened to him or why he was away so long. He asks his grandmother the colour of his father's hair and she says "grey." So he takes the two packages of hair out of his pouch and gives her the black hair and keeps the grey, and this was once that Chekanbash was nearly killed.

Note by G. E. L.—This story is evidently from Hudson Bay. The grand-mother, Nokomis, is a frequent character in Ojibwa tales.

Note by G. E. L.—Episode of the hair. See "Eastern Cree."

No. 456

CHEKANBASH KILLS A FAMILY

Chekanbash Story No. 3

Told by Thos. Sandy

When this Indian named Chekanbash was a boy, when he would play he never played close to his home. He would go a long way in the bush or somewheres to play. So one day he saw a house far in the bush, he came right close

behind this and there he played each day. Each day he would see three men go from this house out for a hunt. Father and two sons and the mother lived in this house. So Chekanbash is thinking about what trick he might try on the young men, so one day, when all the men went out again the old lady comes out of the house and goes to the well for some water. Chekanbash goes over to her and asks her to lend him the best clothes she has, but she wouldn't lend them. Chekanbash keeps coaxing her for them. He says, "I want to see if I can fool these young men here," so she lent them to him. He dressed himself all up, he put his bow and arrows under the clothes. When he was all dressed up he asks the old lady for a knife. She gave him a very short knife with a very short blade. When the men came home Chekanbash says, "I am sent over here to see if any of you would marry me." As the father is generally boss in the house he says that "his eldest son shall marry her," so they were married, and when bedtime came Chekanbash kept talking to this man till they all went to sleep. He gives this man that was in bed with him a shake, but he wouldn't wake up, so Chekanbash takes out the knife the old lady had lent him and cuts this man's throat and cuts both of his eyes out. There was a big pot by the fire with water in, so he puts the eyes of this man in the pot and takes off the borrowed clothes and says, "Here's your clothes; I'm through with them now," but no one woke up, so he goes out and makes a print of bow and arrow on the ground outside of the house to show that he was Chekanbash. He went to the well where they got their water and hid behind a tree to see what they would do when they got up, so when morning came he hears one of them saying, "Where's this girl gone to." Then they noticed their son was dead and with his eyes out, so they were very mad (angry) and wanted to find out who that person was. So they came outside and saw the print of the bow and arrow on the ground, so they know it's Chekanbash. So the brother of the man that is killed says he's going to kill Chekanbash, and Chekanbash hears every word they're saying from behind the tree. So the young man cut a face of a man out of a block of wood and puts the eyes of his brother in the wooden face and puts that head on a post as if there was some watching the house while they slept. So when night came and everybody was asleep, Chekanbash comes sneaking at the door and sees this wooden face. He points at it with his bow and arrow but the head never moved. So Chekanbash finds out its just a piece of wood and goes in the house and makes a lot of smoke, and the family were all smothered to death.

Note by G. E. L.—For "house" read "camp." For "well" read "spring."

No. 457

CHEKANBASH AND THE THREE BROTHERS

Chekanbash Story No. 4

Told by Thos. Sandy

This Indian had three sons and the whole three were married. They heard so much about Chekanbash and his greatness that they didn't just like it. They were wanting to kill him. They knew that Chekanbash was going away for ten years, so these three sons of this Indian went on ahead and went to the place where Chekanbash was going. When they got there they sat down waiting for Chekanbash and pretty soon they saw him coming. They looked at his bow and arrows and the little pipe he was smoking. They made fun of

him and laughed at him. So Chekanbash got to this place where they were. He sat down and talked to them. One of them says, "Let's see whose pipe will burn the longest for one filling of tobacco." So they all filled their pipes and started to smoke. These three brothers had filled their pipes three times and Chekanbash's pipe was just burning out. So they said next, "Let's sleep here for ten years, see who will wake up at the right time." So they took off their mitts and put them under their heads for pillows, and took off their coats and covered themselves over. So they all went to sleep. At the seventh year the three brothers woke up and they said to Chekanbash "We want to smoke very bad," but Chekanbash says "I dont; I'm used to these trips like this," and Chekanbash knew that they were cold, so he says, "Say! it's hot, I'm sweating." He threw off the coat that had covered him and the mitts that he had as a pillow, and they went to sleep again. At the end of the tenth year Chekanbash gets up and says, "Wake up, you said 'We'll only sleep ten years," but none of them moved. He puts on his coat and mitts and tries to wake them up again, but none of them moved or woke up. So Chekanbash cuts the hearts out of these three brothers and sticks his arrow through them and goes on home. He goes walking in the house and sits down on a chair and never says anything, and his sister says "You don't act like a person that was away from home for ten years; you go away too long when you go any place." Chekanbash says, "I am going away again. I'll be back to-morrow morning." So he went out and goes to visit this Indian who had the three sons that he (Chekanbash) had killed. Before he went into the house he rolled all over in the snow and by this they could not tell he was Chekanbash. He goes into the house and sits down, they start talking to him and asked him if he knew an Indian called Chekanbash, and Chekanbash says, "No, I never even heard of him." And this man says "Well, my three sons should be back by now. They went away and said they were going to Chekanbash. In the evening Chekanbash says, "Well, I must get home before it gets very dark." As he walks out of the house he makes a mark on the door to show he was Chekanbash. He just hid behind one of the trees close by there. When they saw this mark on the door they knew he had killed their sons. Chekanbash dug under the house and made a big pit right under where the fire was, so in the morning they all got up and came around this fire to get warm, as it was a cold morning. They all fell through the ground into this big pit and were killed.

Note by G. E. L.—The Chekanbash series are from James Sheebgo.

#### No. 458

John Toby, and the First Motor He Saw

Told by Kenneth G. Snake

Long, long ago when the first car was made John Toby was a very old man. His wife used to make baskets and he would go out selling them to the white people. One day he took a lot of baskets and it took him all day to sell them out. When evening came he sold his last basket, and when he got something to drink he started back for his home. Half ways from his home he heard something come on the road. He stood still and listened as it was quite dark. When on the curve he saw two big eyes and he said, "I don't care if that's a lion, I'll fight him." It came near and it made more noise when it came near him, he didn't fear because he was drunk. It stopped right beside him and

there came a voice from it and said, "Have you any baskets?" "No," and he began to fear. He thought it was the devil and his dragon. It said again "I'll give you the money now and I'll come for the baskets to-morrow." He took the money and when the car started he got so frightened that he sobered up and he threw the money back at the car. He thought the devil was trying to buy his life.

#### No. 459

#### **PUPUKEEWIS**

## Told by Kenneth G. Snake

Long time ago there lived a monster who was half man and half beast. Its name was Pupukeewis and in the month of February it would go and steal suckers in the west. There was another different monster over there who owned the suckers and when he knew Pupukeewis was stealing them he would come out after him and chase him and throw snow at him, and Pupukeewis would whirl around and around to get away from this monster. And that's why February has storms and whirlwinds.

February in Ojibwa is Ne-mah, bee-nee-kee-sis. Sucker in Ojibwa is Ne-mah-bin.

Note by G. E. L.—For two other Pupukeewis stories, see Nos. 375, 401, of this series.

#### No. 460

#### CHEKANBASH AND THE SUN

### Chekanbash Story No. 5

## Told by Thos. Sandy

One day Chekanbash says to his sister that he is going away for ten years, and that he is going where the sun comes up. She says that he goes away too long when he goes any place, but Chekanbash never says anything. He gets ready and starts off and takes a deerskin with him. He comes to the place where the sun rises and there he lays down and goes to sleep with the deerskin over him, he'd feel very hot every now and then. At the end of the tenth year he wakes up and sees his deerskin beside him. It layed there in a heap and got so hard and stiff it was no use any more, so he looks at it and picks it up and wondered what had done that. He looks around and sees a big hole in the ground not far from him. He goes over and looks at it. He wonders what kind of an animal that lived there. So he goes and hides behind a little bush and watches who will come out of the hole. So as he was waiting for morning to come, he sees a light shining out of this hole, and soon the sun came out and almost smothered him to death, being so hot, and soon the sun was high up in the air, and Chekanbash wonders what he might do to it. He goes home and asks his sister for a snare, and she pulls out one hair out of her head and goes and gives it to him. This hair was very long and strong. Chekanbash takes it and goes back to the place again and sets a snare for the sun and he goes to the place where he hid before and there lavs waiting for the sun to come up. When it came up it was caught in this snare, it jerked and jerked but couldn't get away and Chekanbash began to get very scared. He shoots at the snare with his bow and arrows, but couldn't hit it as the sun was pulling and jerking. So he gets a mouse and tells it to bite the snare off, as he throws it there, but

the mouse dies as he throws it to the sun, being it was too hot. He gets another mouse and rubs some medicine on it so it will not feel the heat. He throws it and the mouse bit the snare off, so the sun moved on very slowly, and this is why the sun seems to move very slow. The other Indians where wondering why it was dark so long. Chekanbash starts off for home and sings along the way that he had snared the sun and some heard him as he sang along and were going to kill him for trying to spoil the sun. He gets home and his sister says: "What have you been doing to the sun!" but he never answers and goes out again. He knew that some of them were going to try and kill him, but he goes right over to them to show that he wasn't afraid of them.

Note by G. E. L.—It is inferred that Chekanbash wanted to catch the sun for destroying the deerskin, and the catching of the sun caused an eclipse.

This is according to other Ojibwa stories of the sun.

#### No. 461

## OJIBWA AND MOHAWK, No. 33

Told by Thos. Sandy

This Indian woman was captured by a gang of Mohawks and they have been keeping her for some time. One morning she heard them say that they would kill her for their supper that evening. That afternoon these Mohawks were away to some place and after they had left, this woman says to herself, "They are going to kill me, so I must try and kill a few of them." So she puts up poles for them to put their feet on and get warmed, all around where they made their fire in the camp, and scatters a lot of gunpowder where their heads would be and covers it with a lot of dry grass what she got outside. the evening when she expected them back she made a good big fire. they got back they were all tired out, so she says to them, "I knew that you would be all tired, that's why I put these poles up for you, so you can put your feet up on them and get warmed and you won't feel so tired, that's what my people do." So they all laid down and they said, "We'll not kill her, she's going to be very helpful to us, we'll keep her." They all fell asleep, and she went around and tied every one's feet to the poles, and scatters some dry grass to the powder so it would gradually burn up to the powder. When she sees the fire nearly reaching the owder, she goes walking out of the camp and makes for her home; and all these Mohawks were burned and smothered to death.

Note by G. E. L.—These poles were laid along the ground around the fire and raised up off the ground a little for to rest the feet on, it was a custom-

ary thing to do.

#### No. 462

#### GIANTS-WHY PEOPLE DO NOT EAT EACH OTHER NOWADAYS

Windigo Story No. 17

Told by Thos. Sandy

Many years ago when there were giants in the world, and at that time the world was awfully bad, people killed and ate each other. One of the giants couldn't be killed by others, as he was the greatest among them, and time came that these giants were all killed by this great giant, and then he starts going around from place to place to kill the other people. An Indian, his wife

and two children lived near a big river, and this woman knew that there was an enemy coming to kill them, and tells her husband. So early next morning this Indian starts off in the direction where they expected the enemy to come from. After he was gone this woman sits down in the house with an axe beside her, and now she knows that the enemy it not far away. She hears some one tapping on the ice down the river and she goes out and looks down the river, there she sees a great big giant looking at her and she says to him, "Father," and this giant says, "You're not my daughter," and she says again, "But when I dreamed about you a few nights ago you called me your daughter." Then this giant comes running up from the river and kisses her and goes in the house and kisses the children too, and he really believes this was his daughter; and this is where this woman beats (bests) him. So, late in the afternoon the giant says to this woman, calling her, "My daughter" that she'd better go and meet her husband. "He's gone in the direction where I came from, and he may be afraid when he sees my tracks." So this woman starts off and meets her husband coming on the trail where the giant came. He says to her, "Why did you leave the children all alone for?" and he starts walking fast leaving his wife behind. She says. "wait for me, I can manage to kill him easier than you can, if he's going to fight." So they go along together and as they near the house they hear him singing, so they go walking in the house and there he had the two children sitting on his wrist and was singing to them. The giant gets up and kisses this man, calling him "my son-in-law." So in the evening when everything got calm, this giant sat outside of the house with his arms folded, listening to see if he can hear anyone that may live close around there. When he goes in to go to bed this woman says to him, "to go and visit the people he heard as he sat out there." So the next morning this giant goes and visits the people, and when he got there these Indians were going to kill him and he had to fight to save himself, so in the morning he came back with all these Indians he killed tied in a bundle. He puts the bundle down near the house and tells that he almost got killed by When breakfast was ready he says that he'll have his outside where he left his bundle. He always had his meals there till he ate all these Indians that he had killed. He gathered a lot of wood through the day and brought it to this house so this man wouldn't need to cut any, and he also went out hunting and brought food to them. He was very useful, and now he's a good man. He had been a very bad man at first. So when spring came the woman asked him if he'd like a canoe to be made for him and he says "he would," and was very glad for this. So when it was finished he goes out in it and they watched him to see how fast he can paddle. So he paddles around in a big circle and paddles very fast. He comes up from the river and says to them that "there is an enemy that's going to kill them, coming not very far away," and he says that he knows a little island up the river, and that he would take them up there in a hurry so that the enemy couldn't find them. So they all got in the canoe and were at the island in a very short time, as the giant could paddle awfully fast. He says to them that he will try and run away from this enemy, and tells them that he's going to try and get across the ocean. "You will see me running on water, and the enemy, too, and if you hear me reach the other side, people shall never kill and eat each other any more." That's what this giant says to them. So he goes back to the house and puts rotten logs where they slept and covers them with the blankets, and he goes and hides not far away from the house. And when the enemy got there he goes walking in the house and hits these logs that were covered with the blankets and the good giant speaks from where he is hiding, saying, "What do you think you are

hitting?" So they start chasing each other and this Indian and wife can hear the big noise of trees being knocked down as they run through the bush, and later on they can hear them running on water, and they listen carefully if they can hear them reaching land, and finally they hear the giant's last steps on water and they hear them fighting next, and they hear one drop to the ground, and the good giant kills the bad one, and this is why the people don't kill to eat each other to-day.

Note by G. E. L.—For "house" read "camp." The latest generation of local Ojibwa, especially the young people, nearly always use the word "house" or "shack" for camps, and "boat" for "canoe." These are the ones that live on a Reserve or in towns, and whose lives resemble those of the local white people.

#### No. 463

#### Onjishkung

## Told by Thos. Sandy

This Indian named Onjishkung made his own stories about himself and his son. What they did while they were away from home, and each time as they came back he told a story to his people.

As we were walking along the river one day, a little distance ahead of us we saw a lot of canoes pulled up on the land. There were two houses not far from where the canoes were, but there was no one there. We went over and looked around, then I says to my son that we should stay there somewhere till they (the others) came down to see what we could do to them. So we went and built a little shack a little distant from there, and there we watched a few days. One day I said to my son, "Let's have a wrestle. Practice up a little. See what we can do when they come." So we started to wrestle, my son throws me down and chokes me. I just nicely got my breath when he let me go. one morning my son went down to look for them, he came running in and told me that there was one woman sitting outside of one of the houses. So I was awfully afraid that they may find us, so I put the fire out. There we stayed till evening, as soon as it got dark we heard them all singing, so we went over and each went to one house. I watched my son to see what he did first. I saw him blowing in through a little hole at them. Then I went and did the same. As I blew they all fell asleep. Then I went in and killed them all except one woman and she would have killed me if she had had a club within her reach, but she grabs me and throws me down and chokes me, but I shouted for my son and he came and killed her, so we killed them all. But we didn't want anyone to come along and see what we did there, so we piled up the canoes, bows and arrows, clubs and food and burned every thing and started for home.

Note by G. E. L.—For "houses," read "camps."

#### No. 464

## WEESCAYJOK AND THE LIONS

## Told by Thos. Sandy

This Indian named Weescayjok lived with his uncle, and Weescayjok dreams about his uncle being killed by some animal living in water. His uncle went out hunting every day, and one day he did not return, and Weescayjok knows now that his dream had come true. He goes down to the river and sits

down right close to the water and starts to cry, As he sat there crying a Kingfisher came flying close to his head. Back and forwards this Kingfisher would fly, making a noise as he flew by Weescavjok's head, and this made Weescavjok mad (angry). He catches the bird and wets all his feathers, and then rubs his hand over them making them all stand up and throws the bird aside. The Kingfisher lays there and doesn't look like a Kingfisher now with all his feathers standing up. He says in a very low tone that he was going to tell Weescaviok who killed his uncle and Weescaviok heard him and said that he would give the Kingfisher the fur that he (Weescayjok had around his neck if he does tell him. This fur was grey with red in the front, so Weescayjok smoothed down all the Kingfisher's feathers again and ties the fur around its neck, and this is why the Kingfisher to-day has that mark around his neck. So the Kingfisher tells Weescaviok "there are three lions in that river, father and two sons, and the father lion was the one that killed your uncle," and tells him that "when he's out in a canoe that there will be a big whirlpool right close beside him where the lion comes up and looks out, and then twists his tail around him and pulls him out of the canoe," and also tells Weescavjok the island where these lions lived. So Weescaviok gets a dry log as big as he can get to go to the island on. So when he was about half way he sees the whirlpool and the lion which twisted its tail around him, but never budges him; another lion came, but that didn't budge him, but the next nearly pulled him off. So he knows that was the big lion that killed his uncle. Weescayjok gets to the island and waits for a sunny day and goes to the lion's home. They were all having a sleep in the sun, and he shoots the biggest lion with his bow and arrow and the other two wake up and run away. So Weescayjok starts off for home and he meets a frog coming along with a big drum and he asks the frog where he is going, and the frog says that "he's going over to see a dying lion that was shot by Weescayjok and says that he's going to make him well if he can." Weescavjok says, "I never heard of such a person by name 'Weescavjok'.' So the frog asks him to go with him. Weescaviok says he will, but he says to the frog that they should practice there first. So the frog hangs up his drum and starts to sing and beat the drum, but Weescaviok says they should have something laving there beside them to pretend its the lion. So the frog gets a piece of a log and lays it down. As the frog bends down to lay the log down Weescayjok hits him with his club and kills him. He skins the frog. Then he gets into the skin and looks exactly like a frog. He goes over where the lions lived, with the drum and walked in. The lions said, "Here's the frog now." He sees the lion laving there almost dead. He orders all the lions that were there that they shall go out and says to them to take a short walk and when they hear the drum they should come As they all went out Weescavjok takes off the frog skin and puts it on top of the drum and kills this lion. Then he beats the drum and goes out and goes

Note by G. E. L.—Re lions (or panthers). Mysterious feline monsters living in lakes or rivers. A similar incident occurs in the Nanabush cycle of stories.

Weescayjok is the Canadian Jay, called Whiskey-Jack by the Northern white settlers and is sometimes a personage equivalent to Nanabush of the Southeastern Ojibwa of Ontario.

NORTH, SOUTH, EAST AND WEST, ALSO THE ORIGIN OF ROADS

Told by Thos. Sandy

This woman had a daughter, and she would dream about her daughter bending down for the berries when she picked them, so the next time her daughter went picking berries she warned her not to bend down for the berries, but to sit right down to pick. The daughter didn't like the idea of sitting down to pick, so she bends down for them the same as before, and a sudden blast of wind came and blew up her skirt so that she couldn't make it go down again. So she goes home and her mother takes off the daughter's clothes and puts on different ones. She says to her daughter, "You'll not live." When the wind blew up her daughter's dress it brought her four sons and she gave birth to these four boys and the last that she gave birth to she died, and her mother looks where she had laid the last time and sees a little bit of blood, and she picks it all up and places it on a shelf. When these four boys were all grown up, they said to their grandmother that they were going to leave her, but before they went away they got her a lot of wood and food, and they tell her they are not all going together and are all going in different directions. One of them calls himself "North" and says when he comes there shall be snow and cold weather: another calls himself "East" and says when he comes the days shall be bad and windy. Another calls himself "South" and says when he comes there shall be rain, thunder and lightning. The last calls himself "West" and says when he comes, the days shall be nice and breezy, so these four boys all left, One day this old lady looks on the shelf where she had placed the blood and there she sees a little rabbit. She wants to keep it alive if she could, but she didn't know what it eat. It didn't eat what she ate. At last she found out it ate leaves and the bark of young trees, so this rabbit soon got big. This rabbit made paths all around where they lived. So this is why there are roads to-day as the rabbit first started them. This rabbit went further and further all the time making paths till he reaches a body of water and he looks and sees land far off. He wants to get over to it if he can. So he makes a straight path right from their dwelling and tells the old lady he sees another land far off from the shore and wants her to go with him and jump across, but she says it's just as well to stay where they are, but he coaxes her to go and at last he got her to go. The rabbit says that he will go ahead, and they start out as fast as they can run and both jump across and they make a big noise on the ground as they land, so the old woman says the Indians shall call that noise. . . . Which is yet heard. She builds her camp there and says that's where she is going to stay the rest of her life, and the rabbit says to her that he is going to leave her, and that he shall be one of the animals that shall be eaten by the Indians.

Note by G. E. L.—Thos. Sandy says that he doesn't know the name of that noise either in Indian or English, or he doesn't know whether he ever heard it or not. It may be some subterranean noise or echo.

These four boys presumably grew up suddenly.

## OJIBWA AND MOHAWK (No. 34)

Told by Thos. Sandy

This Indian was captured by Mohawks and the Mohawks had been keeping him for a long time. They made him get wood and cook for them. These Mohawks got so lazy that they wouldn't go out and hunt for what to eat. They just ate in the house and kept themselves warm. They were getting awfully hungry and nothing to eat, so some of them says to kill him, but the older ones say they will have no one to get wood for them and it would be better to keep him. They planned out that they should heat ten stones red hot and should walk him on these stones barefooted and if he should burn his feet at all that they would kill him. So they got the ten stones and got them red hot and walked him along, but he never burnt his feet a bit. Again the ones that wanted to kill him planned out that he should walk around the little lake three times barefooted on the ice and if his feet should get cold at all that he will be killed. They walked with him around the lake and at three rounds they felt his feet to see if they were cold, but they were warm. So they started to cry as they were so hungry. The others that didn't want to kill him at first were getting very hungry themselves and they said they will kill him. So they made him make a big fire and boil some water in a big pot and when the water began to boil that's when they said they'd kill him. They all sat around with war clubs and one of them got up to see if the water was boiling and he says to them that it was nearly boiling and they began to sing and wave their clubs. So this Ojibwa shoved the Mohawk that was beside him in the pot and grabs his club and makes for the door and runs out. They all chased after him but they couldn't catch him

#### No. 467

#### Medoss and Bad Man

Told by Thos. Sandy

This Indian was awfully bad and so was called the "Bad Man." They tried to kill him but no one could kill him, so everybody was afraid of him. He always kept two wives and would kill them and go and ask for another two, and the Indians had to let go whichever ones he wanted. The white people were very afraid of him, too. He walked into their store any time and took what he wanted. The Bad Man had the two sisters of an Indian named "Medoss" for his wives and had killed them. When Medoss knew that Bad Man had killed his sisters he got very angry and he tells his father that he's going over and try and kill him and doesn't care if he gets killed himself, but his father didn't want him to go and says to him that he'll only get killed, but Medoss said he doesn't care and that he was going to have a fight with Bad Man anyway. So he goes over to Bad Man's place and goes walking in. The Bad Man was just taking a drink of whiskey. He had a small barrel beside him, so Medoss sits down and is offered a drink. He makes out he's taking a big drink, but was letting it all run down his chin. Bad Man takes a big drink himself and gets very drunk and he starts talking to Medoss and tells him that he has five lives and that was the reason no one could kill him. Medoss asks him what he did with his two sisters. Bad Man says that he was drunk one day and got mad (angry) and took the axe and chopped one of the sister's head

off, and started to clap his hands. Medoss asks him what he had done with the other, and Bad Man says "Oh, she was sitting down not far from me, I took my knife and stuck it through her chest, and then again he'd clap his hands, and said, "He felt a little more like an Indian after he had killed them." Medoss says that he's going to the store after some whiskey, and the Bad Man says there's a plenty of it in the barrel, but Medoss says that he wants to get some himself so he can treat Bad Man. Medoss goes to the store and asks for a knife, an axe and a bottle of whiskey, and tells them that he is going to kill the Bad Man, but they say to him that he'd better not try it, but Medoss says that it will be all right if he himself gets killed. So they give him the knife, axe and the whiskey and says to him that if he kills Bad Man they will pay him well. So Medoss hides the knife and axe as he went in, he goes and hands the bottle to Bad Man who drinks all the whiskey, and bends down to put the bottle down on the floor. Medoss gets a hold of Bad Man's hair and throws him on the floor and cuts his head off and said, "You felt a little more like an Indian when you cut my sister's head off, eh!" and the Bad Man would stand up and stagger around without a head on, and Medoss stabs him through the chest with his knife and says to him, "You felt a little more like an Indian when you stabbed my sister, eh!" So he cuts Bad Man all up in small pieces and the flesh would move for quite a while after; and so the Bad Man was killed and Medoss was paid for killing him.

#### No. 468

## WHY TREES ARE STRUCK BY LIGHTNING

Told by Thos. Sandy

After the summer was over, one time, the mosquitoes thought that they would go and stay with the Thunderbirds for the winter, so when they got there they were noticed all having full stomachs with blood, and were asked where they got all the blood, but the mosquitoes didn't want to tell them so they said, "They got it from the trees." And if they had told the Thunderbirds where they did get the blood, all the Indians would have been killed, and this is the reason why the trees are struck by lightning.

#### No. 469

## The Great Mosquito

Told by Thos. Sandy

One time an Indian thought he would go where the mosquitoes lived, having heard that they were killing a lot of Indians. So when the mosquitoes were all asleep he comes and sneaks in on them. The daughter of the Great Mosquito awakes and sees the Indian sneaking in at the door, and she tells her father, "There is some one sneaking in at the door," but he says to her "to go to sleep that there is no one that would come around that time of night." Again she says, "He's sneaking in again," but they wouldn't believe her, they would say to her that she just imagined that she saw some one there. So at last they gotup and took a light outside to see if she was telling the truth, and sure enough they see tracks outside, so they said that they must have a feast for the daughter. The next morning the son of this Great Mosquito says that he'll go and track this moose up and kill it; and he would have been the one that would have killed it, but his father says that it "will get away from you," and that he will go

himself. He takes with him a red feather and a grey one. He says to them that if he kills the moose he will have the red feather on his hat when he's coming back. So he starts off and tracks the moose up. By and by he looses the tracks by a tree, there were no tracks any further and he didn't know enough if the moose climbed the tree, but after a while he saw it up in the tree, so he got his bow and arrow and is ready to shoot, but the moose says to him that it would be better for him not to shoot it, but to climb up after it and to kill it up there, and he wouldn't waste any blood by doing so. So the Great Mosquito climbed up with a club, as he got near the moose and was going another step up he looked down to see that he didn't miss the limb. The Indian (moose) speared him in the back of the neck. The mosquito fell down and laid there for quite a while. Late in the afternoon he gets up and goes home with the grey feather on. His son saw him coming. He runs in and tells the rest that the father has the red feather on and they were all glad. The Great Mosquito gets there and never says anything but goes and lays down and they see the spear sticking in at the back of his neck, and they didn't know what to do to get it out, so they ask the common house fly what they can do, and he says to "push it right on through." And they did so, and it killed this Great Mosquito.

#### No. 470

## THE FATHER WHO TRIES TO GET HIS SON KILLED

Told by Thos. Sandy

This Indian lived with his sister-in-law and his son and he was very jealous of his son whom he thought might marry the sister-in-law. So he plans out to take him away up the river and leave him. There was a road coming from the place where he plans to take his son, and there are some bad Indians living on that road that killed everybody that went past, and he wanted his son to be killed. So he says to his son that he is going away up the river and wants him to come with him. So his son goes with him, and every night this Indian would tell his son to have a sleep and that he would paddle alone all night. He is trying to get his son lost by doing this, and when his son would wake up in the morning he'd never know where he was, so when a certain night came his father says that they will get out and both have a sleep. So they got out and both made a place to sleep. The father pretended that he is sleeping and as soon as his son went to sleep he gets in the canoe and leaves him there. The son wakes up and finds out that he's left alone. He knew that there was a road there somewhere, so he says to himself that he's going to get back home some way, and he knows that his father is trying to get him killed. So he hunts for the road and finds it and starts off for home. He sees the houses ahead of him where the bad Indians live, but goes right on. He goes into the first house and there was just one woman there, she asks him how he got to that place, so he tells her all about it. She tells him how he can get past where the men lived. She gives him a weasel and tells him what to do. The bad Indians had their dogs tied up close to the road and when anyone was passing the dogs barked, and all the bad Indians came running out with clubs and bows and arrows. So as he went past the dogs started to bark and he jumps into the shallow ditch by the road and holds this weasel up, and when all the bad Indians came running out they see no one but the weasel, so they whip their dogs for barking and tell them to "lay down," and they all went in again. He gets up and walks on and gets home and his father still wants to kill him. So the

father makes a big fire and says to his son, they would try and see who could stand the most heat, so they sat down close to the fire, but the father was beat (lost the test). He fell from his chair and was smothered by the heat.

#### No. 471

## OJIBWA AND MOHAWK (No. 35)

Told by Thos. Sandy

These Indians (Ojibwa) had camped by a river after being chased by a big gang of Mohawks. They had captured two little Mohawk boys from these Mohawks. One evening these two boys were talking away to each other like they never did before, so the Oiibwa sent for one Indian who could understand the Mohawk language, so he came and listened to the boys and the boys were talking about their people would be camping up the river not far from where the Ojibwas were by this time, in a search for these Ojibwa. These Ojibwa knew that there were some white people living away on up the river, and this is where the Ojibwas were going to borrow a rifle from the white people, as they were too few of them to fight against the big band of Mohawks. So that night they got ready and started out and had these two boys with them, and they warned the boys that if they made a noise of any kind as they passed where the Mohawks camped that they would be killed. They came to the place and the Mohawks were all awake yet, there was a light in every camp as they passed by. One of the Mohawks came out with a light in his hand and a cup and down to the river and gets a cup of water, and looks to see if the water was clean. After he was through he throws the light in the water and turns again and goes up to his camp. If he had come out without a light he would have seen these Ojibwa going by. So after these Ojibwa had gone quite aways up, they started to shout. The Mohawks were all down to the river and into their canoes in a short time, but they couldn't catch the Ojibwa. When the Ojibwa got to where the white men were they asked them for the loan of their rifles, and told them about the big band of Mohawks that were chasing them, but the white men said that they would go themselves and meet the Mohawks and see what they could do. There were only about as many of them as the Obijwa. They killed the two boys first and started down the river to meet the Mohawks. They killed every one of them and only lost one man. The whites gave the Mohawk weapons to these Ojibwa and told them that they had left the weapons at the place where they had the fight.

#### No. 472

## Wamesaqua and the Bears

Told by Thos. Sandy.

This Indian named Wamesaqua was well liked by the wild animals, and some were wanting to marry him. So one time he was having a sleep in the bush, he felt some one touch him, he opens his eyes to see what it was and it was a female bear laying beside him. She asks him to marry her, so he said that he would. So he takes her to his home, and every day she went picking berries and saving them for the winter. They had planned that they should stay at this Indian's home for the summer and for winter that they should go and stay at her home with the other bears. So they had a little son and when

winter came they went over to her home, and when they got there they went in. It was a big cave in a rock, and as they went in the bears all gave her a cheer, that she was married to this Indian. All her brothers and sisters were glad that she was married to him, and they all liked him very much and his boy. This boy had a great time playing with the little bears, only sometimes they'd happen to scratch him, and that made him cry, and all the big bears would go running out to see what was wrong with the boy, and they told the little bears to try not to scratch him, but the little bears couldn't help it. Every day this boy would get a scratch. So Wamesaqua makes his boy bows and arrows and tells him that if he got scratched again, to shoot the biggest one. So the boy starts playing with them again and gets scratched again and he shoots the biggest as he was told, the other little bears say that young Wamesaqua is killing them. So all the big bears ran out and saw that one of them was killed, but they didn't want to say anything, and after that they didn't like this Indian as well. They wanted to kill him, but they were rather afraid that they might get killed themselves, and as they all sat around their cave with this Indian, the old bears says, as if he was just joking but really meant it: "Supposing that Wamesaqua was trying to kill me." The old bear jumps up and makes for the door and runs up a big dry tree, which was just outside and breaks limbs off at the top and throws them down as if hitting at someone. They all ran out with the old bear and saw what he did, nad they made up their mind that they still liked this Indian, but he knew that they wanted to kill him, so Wamesaqua picks up his bow and arrow and runs out and says, "Supposing the bears were trying to kill me," and he shoots a big rock and smashes it to pieces, and they all saw what he did and were very afraid of him then, so they tried to run away from him. They would wake up early in the morning and try to run away from him, but each time Wamesaqua would find them, and he wanted to know why he couldn't wake up as they left. So he awakes just as they awoke one morning and he just opened his eyes a little to see what they did, and the big bear came and blowed on his foot and he fell asleep again, and they all left him again. When he awoke he knew now why he didn't wake up the other times, and he gets very mad (angry) for what they were doing to him. He takes his bow and arrows with him and takes (chases) after them. When he found them he shoots the one that he had seen blowing on his foot. And all the rest of the bears ran in all directions and lost each other, and this is the reason why a bear is seen to be all alone in the bush to-day.

#### No. 473

#### CHEBSTODIN

## Told by Thos. Sandy

As these Indians were camping along their way to a place where they wanted to go, and as they would set up camp each time where they wanted to camp for two or three days, this Indian Chebstodin would put up his camp a little distance from where the others built theirs, being he was the greatest man (chief), So one day his two boys were out playing and they were quite aways from where they were camped, they saw two men, these two men have been following them all the time wanting to kill them, only they were afraid. So they asked these boys, "Who was the greatest man among their people." These boys were very afraid of them and told them that their father was. These two men then asked the boys how they could tell where their house was, and

the boys tell them that they have their camp all alone from the rest. So these boys went home and were going to tell, but they forgot. When night came everybody was asleeping these two men came to Chebstodin's camp and said he was invited to a feast. So both he and his wife wake up. And he says that nobody would be having a feast that time of night. His wife says for him to go. So he goes out and he was killed as he got outside. His wife wonders why she couldn't hear anyone talking outside the camp and she goes out to see and sees Chebstodin laying dead outside. The next morning these boys told about seeing these two men but forgot to tell.

#### No. 475

#### THE SKUNK AND CERTAIN OTHER ANIMALS

Told by Thos. Sandy

All these animals were gathered together, there was the beaver, mink, weasel, marten, fisher, otter, badger and the lynx. They knew that someone was coming to kill them so they went into an old blind woman's home planning out what they might do. So they say that someone should go and find out who it is. The weasel says that he'll go, so away he runs. After he was quite aways away he goes along under the snow and sticks his head out once in a while and looks, but never sees anyone. So he goes along again and sticks his head out to look once more. He sees skunk tracks and he runs back and tells them its a skunk. So they said that the only thing they can do is to run away. So they are going to dig their way along under the ground. Later on the skunk gets there and asks the old blind woman where all the ones that were there had gone to. The skunk says that he'll pay her if she tells him. So she tells him all about what they were saving and where they're gone. So the skunk gives her just a little of his scent and kills her and goes on. By this time all these who were running away from there came to a small lake, and they knew that the enemy was still following them, and they make up their minds that they're going to kill the skunk. So the lynx and the fisher are the ones that's going to kill it. So the lynx clinbs up a tree by the path and fisher hides below and when the skunk came along the lynx jumps down on him and chews his head off, and the fisher jumps up and holds the skunk so he couldn't scent them. So they killed the skunk and they cut it in very small pieces, and they cut the castors out and divided them amongst themselves, and this is the reason why all these animals have castors, and the small pieces of skunk which they cut up they scattered all over, and this is the reason why there is skunk cabbage growing today. The fisher says to the rest that he is going to the ocean, so he starts off. As he walks along he sings that he's holding a skunk from scenting him, and the wolves heard him, so they're going to scare him. So they hid where he'd go along and as he got there they all jumped up and shouted, and the fisher ran up a tree and the wolves says to him to come down, so he comes down and they want him to go along with them. They are hunting along, so he goes along with them. When night came the wolves pick out a spot to sleep, and they tied up little bundles of sticks for their pillows. They gave the fisher one bundle too, He couldn't sleep very good that night sleeping on the ground. So when morning came the wolves want him to take the lead and when night came again he climbs up a tree and the wolves climbed up with him, but the wolves got cold through the night as they weren't used to sleeping up in a tree. So they said to the fisher that they had to leave him being they were too cold, so they left

him. When morning came he starts off and comes to a river where he sees all the wolves sitting down. He goes over to them and says to them that he'll go and hunt for something to eat. He comes back with some beaver he had caught and a small one for himself. So the wolves make a fire. They piled up the wood and then one of the wolves jumps over the pile three times and the fire starts. This wolf breaks wind on the fisher's hands and the fisher says, "Why are you doing that for on me." The wolf says, "I am giving you the fire." So they had their meal and after they were through the fisher starts off for the ocean again. On his way he came to a river where he saw where some beaver lived, so he kills one of them and is going to have a meal, so he piles up the wood and is going to do what the wolves did to start a fire, so he jumps over it. This fire didn't start and he jumps over it till he's tired but couldn't get the fire going, so he's going to eat the beaver raw, but before he starts, he says that "all animals shall eat food without cooking it after this." So he starts his meal and after he was through starts off again and comes to a camp with elk living in it. He goes walking in and sits down and talks to them there were bows and arrows hanging on the wall so he takes one of them and pretends to show them a trick his father used to do. He takes the bow and shoots the biggest there, so the rest all ran out and ran away. The fire was just going good, so he's going to have a meal. He hangs the elk over the fire and when it was just about cooked he looks at one of the trees and there were two of the limbs twisted together. He climbs up to have a close look at it, and these limbs spread open and closed again and he got his arm caught between the limbs. Then the tree says for the wolves to come and eat, and a big band of wolves came and ate the elk. He tried and tried to get his arm out but couldn't till after the wolves were gone. He came down to see if there was a little meat left on the bones. So he looks at the head and sees a very little and is going to eat it, but the head grabbed him and bit his head and he couldn't get it off, so he starts off again with the elk's head on him and runs into a tree and he asks the trees "what kind of a place it stands on?" and the tree says, "Near the shores of the ocean." So when he got to the shore he heard a voice saying that they "will make a good use of him there." So he turns and runs back and ran into a rock and knocked the elk's head off which was on him, but the Indians bound him with thongs and said that they were going to "ease nature" over him and so they did and he was trying to loosen himself all the time. Quite awhile afterwards he got himself loose and he stands there with a club and an old fat woman came over and he knocks her on the head and runs down to the ocean and washes himself, and this is the reason the ocean water is not good for drinking.

Notes by G. E. L.—The ocean in this story is probably meant for Hudson Bay, or James Bay, as the story comes from Northern Ontario.

The tree and the wolves incidents occur in the Nanabush cycle.

Indian names of animals in this story:

Mink—Shonyuash Weasel—Shingos Beaver—Ahmic Otter—Negig Badger—Wigeeg Lynx—Pegoojcashug Marten—Wabishashe

Jas. Sheebgo

## WINDIGO STORY (No. 18)

Told by Thos. Sandy

This Indian had a family of four. He and his wife and his eldest son turned into devils and what they eat were Indians. They ate up the rest of the family first and then they went around eating others. They became Windigoes. Another Indian had two sons, a wife and a daughter, and they knew that someone was coming to kill them, so they are trying to run away. They travelled and travelled and had nothing to eat, but still they knew the enemy was following them, and they went on till they couldn't go any further, they were so tired and they hardly had flesh left on them as they hadn't ate anything from some time, so they just built a little camp and were going to let the enemy kill them. They all laid down and they soon heard someone coming who came in and looked at them and saw how thin they were, and went out again and came back with a big moose and cooked it for them, and went out and got another big moose and got a lot of wood for them and then went away. This Windigo was alright in the summer, he lived the same as others, but in the winter he killed and ate Indians. So when winter came this Indian knew that the Windigo was coming again, so he takes the insides out of a big moose, and they went over by a lake and got inside this moose and let the snow cover them. This Indian who was a devil (or Windigo) was coming and knew they were under the snow. He had a pointed stick and was feeling around for them. He had almost found them when this Indian saw the stick and pulled it away from him. So then the Windigo gave up trying to kill them. So when summer came this devil came and lived with them and wanted to marry the daughter very much, so this Indian let's him marry her, and as winter came when they would be sleeping at night he'd bite the daughter and she would shout and they knew that he was going to eat her, so they killed him while he slept.

#### No. 479

#### SAVING OTHERS

## Told by Thos. Sandy

This Indian knew that someone was coming to kill him and he knew that two families of Indians were living down the river, and he thought that he'd go down and see if they'd let him in, he's depending on them to kill the enemy so he goes down and comes to the first camp and he sees a big woman cooking outside, and he's afraid to go over to the camp. He's afraid the big woman might kill him, so he goes on to the next camp and he goes in there, and they also knew that an enemy was coming, so when night came they intend to stay awake but they all fell asleep as it was getting late. It was only this Indian that was awake, but he doesn't wake them up. He puts three loaded muskets and an axe beside him and is just watching for the door to open, as soon as he saw it moving he fired. The third shot he fired he took his axe and ran out, there the big man (the enemy) was staggering, so he finished him with the axe. Thus he saved the ones he depended on to save himself.

#### LICE

## Told by Thos. Sandy

These Indians were hunting bear and they came to where the marten lived. So they asked him if he would like to hunt Meko (or Mukwa, the bear) with them, but he doesn't know what they mean. He thinks its Ahko (the louse) as he has a lot of them and these Indians had never seen lice before. So he goes along with them. They all got so far apart and were walking through a very thick forest, when he felt a louse walking on his head, so he got his finger on it and started to shout that he has one. They all ran to where he was, but they saw no bear. They saw him standing there with his finger on his head and they came and saw what he had. This was the first time they saw a louse.

Louse-Ahko. Marten-Wabishashe.

No. 480

#### KEONWE

## Told by Thos. Sandy

This Indian, Keonwe, had a brother named Nagshewad, and Nagshewad got that name as he was never beaten in a race. They would look at the sun and see how high it was, and Nagshewad would start around the world and the sun would be at the same place when he'd finish his round. This other Indian had four sons and these Indians were of a different tribe than what Keonwe and Nagshewad were. The youngest of these sons killed Nagshewad. Keonwe knew who killed his brother and was very angry and was looking for a chance to kill the whole family of them. So one day Keonwe was out hunting. He was just at a place where there were some beaver. He meets the man that killed his brother, but this man doesn't know Keonwe. So they talk together there and Keonwe says for him to bring his brothers and father the next day and they'll kill all the beaver what's there. So this man starts back for home and Keonwe hid his bow and arrows under the snow near where they would make a hole in the ice. The next day they all met there and Keonwe says that he'll cut the ice where they were going to make the dam if they would cut the poles and the brush for the dam. So the youngest did the cutting in the bush and the others carried the poles and brush out. As their father came down with poles and was bending down at the edge of the ice making the dam, Keonwe spears him through the neck and shoves him under the ice. He did this to three of them. The youngest was up the hill aways. When he knew they were killed he just sat down as it was no use for him to try and run away. So Keonwe takes his bow what he had hid and shoots him. A little later the mother of these boys came down with some women of her tribe and some of Keonwe's tribe, so she asks him where her husband and boys are gone. He tells her they were under the ice and one was up the hill aways. She starts chasing him with her club and striking at him. So they ran around for a long time till she fell and was dead as her wind was gone. He goes over and kills all the women of her tribe, and says to the others to go home wherever their homes were.

THE WHITE DEER AND WHY DEER LOSE THEIR HORNS IN WINTER

Told by Jos. Yellowhead

Once upon a time there lived a very, very old man. He had adopted a little boy that was given to him when he was visiting other Indians who lived far off. He payed much attention to the little lad. He spent much time teaching him how to use his bow and arrows, how to approach the big game animals, how to talk to them, how to charm them, how to call them by their names, how to deceive their powers of smelling him, and even how to attract their attention to him; and for this, the old man was very much pleased, as he was getting very old. He told the little lad one day that he wanted the boy to kill him. Of course, the little lad did not know what he meant. He thought the old man was going to kill him, although the old man told him why, because he was getting too old and that he could not help the boy with his hunting. So the little boy didn't know what to do, because there was nobody near except the wild animals, such as deer, bears, wolves, caribou and so on. So one day the old man made up his mind what to do in order to make the lad kill him, so he told the lad to go out and hunt for something to eat and told him to kill the first animal he came to and told him that he was going ahead to break the path for him, and after a while he could come. So the old man went ahead and when out of sight he changed himself into a big white rabbit, and after a while the boy thought he would go, so he went and followed the path and very soon he saw a big rabbit right in front of him. He aimed at it with his bow and arrow and pulled the string with all his might and, as ill luck would have it, he broke his bow in two, and he didn't know what to do to kill the rabbit. so he thought he'd make for it and catch it alive. So he jumped with all his might and caught it by the tail. The rabbit jumped about so furiously that his tail soon gave way, but the lad caught it by the ears and took it home this way, and that is why the rabbit's tail is so short and his ears so long. When the boy got the rabbit home he tied him up and went back to get his broken bow and arrows. He looked around and saw the snow shoes stuck in the snow. He soon learned by the tracks made by the old man what he did, so he ran back with the snow shoes to the camp, and he saw the old man in the camp tied up just like the way he had tied the rabbit. So he untied the bonds and freed the old man. Now the old man was very angry at him, but he soon calmed down, and in about a few weeks later the old man thought he'd try another scheme, so one day he told the boy to go and hunt a deer, and if he fail to kill one he would kill the boy. So the boy started off and as soon as he was out of sight the old man hurriedly changed himself into a deer, but he didn't notice that his head was white. He ran as fast as he could and stood in the little hunter's path, but the little boy had hidden himself when he saw the strange looking deer. After a while he thought that he would go up close to the deer without letting it know, so he went and stood very close and spoke to it in the deer language, and to his astonishment, the supposed deer collapsed and fell to the ground. The boy readily bound it up with thongs and tied its hind legs together, and tied its horns to a tree, and ran home to tell the old man. When he got to camp he saw nobody there. As he was a little tired he thought he would sit down and wait for the old man. He waited and waited till it was getting dark, and as he waited he fell asleep and as he slept he dreamed someone was speaking to him and told him that he was to leave the camp in the morning

as early as possible, and that the old man was planning to kill him. So early in the morning he prepared to go, as he was told in his dream to follow or go straight towards the sun at daytime and the moon at night, so he went towards the east before the sun got up, he followed or went towards it all day and he walked all night and the next day and so on till he came to a village of Indians where he received a warm welcome and after a few days he was asked where he came from and what he came for. He told them his story and told them that an old man was planning to kill him, so they thought that they'd watch for the old man, but nobody came. After the boy grew up like a big man he thought he would go out hunting one day, so he went out. Suddenly he saw a strange looking beast. It looked so white just like the snow. He wondered what this meant so he asked some of the deer that stood close by "why that deer was all white?" They told him that a very old man once transformed himself into a deer and he was caught alive by a hunter who tied him up for the night to a tree, and as it was snowing heavy and very cold that night the snow froze to his hair and that is why he is all white. "But how did he get loose?". "He pulled and pulled till he pulled his horns off, and, as we all laughed at him, he condemned us to lose our horns also every year," and this is why we sometimes see a white deer, and also why the deer lose their horns in winter. The end of the story.

#### No. 482

## Animal and Bird Lore Told by Kenneth G. Snake

Well, my father says whenever white birds are seen, which are not usually all white, his grandfather used to tell him whenever those are seen that there is going to be a great tribulation take place. Now, like as it was before this last war had taken place, we saw a strange bird, which was never seen in this country (local) before. A brown bird about the size of the "cock of the woods" (a large woodpecker). It had a long, hooked bill and white neck, about three years before the war broke out, so it must be true whenever strange things are seen that there is going to be war in existence.

Now about the skunk being stinking. That was given to him as a weapon. He uses that when he is hungry. He can shoot at a little pond or water hole wherever there are frogs. He makes all the frogs float up, and he goes to work

and eats them, and kills groundhogs with it, too.

Now about the deer losing their horns. It's the nature of the animal. Moose are the same and reindeer also. They all lose their horns in January.

Every year each prong will tell their age.

Now about the blue jay having its feathers stuck up on its head. It's only a mere decoration of the bird. Old Nanibush decorated those birds in this way. He coloured it (the jay) blue and put a white collar on it, and stuck the feathers in its head to make it look pretty.

Why the robin had a red breast. Nanibush decorated it because it did

some good deed for him.

#### No. 483

## THE ORIGIN OF THE CHICADEE AND ITS SPRING CRY Told by Jos. Yellowhead

It was in the early autumn when the Indians used to go up the rivers to their hunting grounds. There was a certain family that used to go up every autumn as they were very fond of the winter season. They would go up there

and hunt and also make beaver blankets. These were made from beaver skins sewed up together into a large blanket, and were very often used to draw the luggage on in the winter, after the manner of the toboggan. These blankets were used as mattresses as well. When the spring was drawing near all the family used to be very sad to lose the snow, and felt very happy when the snow came again in the fall, because they were happy hunters. One winter they killed a lot of deer, beaver, muskrats and so on, and they didn't know what to do with all the meat, and as it was getting late in the winter or else early in the spring before the snow started to melt, and that they couldn't very well take all the meat away to their home, and because they thought a lot of their wild meat, they wouldn't dare to leave it behind them, so they began to think up some plan. As they had two boys and a little girl the parents thought they would never reach home with all the meat and the children. So they made up their minds to take most of the meat home, leave the children in the camp and come back after them and the rest of the meat. They started on their journey. All the rest of the Indians had gone ahead already and had broken out a trail which was padded very solid. So this enabled them to travel at a considerable speed, especially as the weather had been so favourable. As the children had lots to eat in the camp it made them forget their misfortune. After a few days had passed, one morning when the boys woke up they missed their little sister. As there was nobody else around they couldn't understand where their sister went to, so they began to hunt for her. They hunted every place where they thought she'd be, but couldn't find any trace of her. Then they began to be frightened because they couldn't go and follow their parents as the latter had been gone for about a week already, and if they'd try to do so they would be eaten by the wolves as they were not strong enough to use their bows and arrows for big game, and moreover they couldn't go very far. They began to wonder as they sat outside of their wigwam, and very soon the sun was very low in the west. They watched it go down. Very soon they heard the owls talking to each other as if talking about something, such as about their close neighbours. When the darkness had crept into the great forest they went in their wigwam, and as they sat there they could hear the wolves howling in the dense forest. As they sat listening and trembling they heard heavy footfalls all around the wigwam, sometimes accompanied by a little musical cry "cop-cop-cop-corcop, and every once in a while they could hear the distant barking and howling and now the wolves seemed to be closer than ever before; so they prepared, got their bows and arrows and seated themselves on the far side of the wigwam, thinking they would shoot the first beast that ventured in their doorway, but fortunately none came and they could hear the deadly music dying away as the dawn appeared in the east. They waited till the sun rose up and they again went went in search for their sister until the youngest began to cry and very soon the both were crying "Ne-she-mah, Ne-she-mah," and at last as they cried both of them began to be transformed into two little birds. flew to the camp and picked at the meat till they were full, and the two little birds stayed around the camp. One day the father came back. When he got near he couldn't hear anybody, so he went closer and still he couldn't hear a sound, so he went hurried into the camp, thinking that they might be hiding somewhere inside. He searched and searched till he gave up, and thought that they must have been eaten by the wolves or bears, but all the meat was there untouched, so he went inside and he heard some one crying "Ne-she-mah, Ne-she-mah," and then he saw two little birds flying towards him. When they got near to him he asked them "Why they were crying so?" They told him

that "they had lost their sister" and they both started crying again and they flew away crying. This is why we hear the chickadee crying in the spring. The end.

Note by G. E. L.—Chicadees have a different cry in the spring to their ordinary chirping.

No. 484

WITCH STORY. (No. 71)

Told by Kenneth G. Snake

Long, long ago there was a witch. He lived somewhere around Scugog Island. Some one taught him to be a witch and he killed one man. as he knew it (that he was a witch), in about a year he was going to start and kill all the people he can get to kill, and as he was just going out of his home he fell back and was sick. He got very sick. He couldn't do anything and some old people went to pray for him to get better, some would pray to God to let him into Heaven, and the sick man got happy. The next morning an old man went over to see him and he saw that this sick man was happy. face was bright and he said that he was going to Heaven when he died. He said to the man that came to see him, "I'll show you my ticket to go to Heaven." He was holding something in his hand, but the other man couldn't see it. He said "The angel of the Lord gave me that ticket and I've got to look after it. If I don't a man is going to come and try to take it away from me." He said to his visitor, "Can you see the train that goes by here every day? That's the train. I'm going to take that one to go to heaven, but the other train that comes behind is going to hell and I can hear the poor people crying in great agony when that train passes by, but the one that goes up is the train that I am going to take, and there are flags all along the cars, and singing." After this man heard this he went home hoping the other man's vision would come true. As soon as he got home he was called back; a little boy came and called him back to the same place and he went back. He found the sick man was crying and went up to him and asked him "what he did that he fell back?" And the sick man said, "I'll tell you. An old woman taught me this witch medicine and I've killed a man and I was just waiting for that train (the one for heaven) to come in and the other train (the devil's) came in too, and I saw a man jumping off the devil's train, and he came right up to me and he took my ticket away, and jumped on the one that is going to heaven, and I had to take the other's ticket and two men came off and threw me on the devil's train, and that man that took my ticket is the man that I killed long ago, and he is going to heaven instead of me and I'm going to hell." He started to cry and began hitting at something, fighting, scratching, biting, yelling, and jumping off his bed. He kept on doing this and he was heard crying yet. He was cold; that's when he didn't have any life in him. This man's name was Sam Goose. as I heard an old man call him, and who said that he was a little boy when this happened. Now he is a very old man, about seventy years old. He's my uncle; he used to live on Scugog Island.

Note by G. E. L.—Scugog Island in Lake Scugog, southerly part of Victoria County, between that and Durham County, Ontario, is a Mississauga Reserve.

## THE ITALIAN WHO WORKED AND TRAPPED ON SUNDAY Told by Kenneth G. Snake

Long ago there lived an Italian up north and the Indians used to go with him. They used to see him work each Sunday as though it were on Monday, and they used to go with him when they were going out trapping, and every Sunday the Indians would stay in their camps, but this man would go out and see his traps, but he never made any profits even when he did that, and one day he died very suddenly and the Indian that was with him hurried around looking for good wood to make a coffin and he put that man to one side and wrapped him up good and then he started to make a coffin to put him in. He was going to take him home in the coffin and now it was two days since he died, and the Indian was just starting to make the cover. The third day he heard something behind him. He saw that the man was looking at him, but it never bothered him, he just went on with his work. He thought the Italian wasn't alive, so he went and looked again. The Italian was sitting up; he was looking this way and that way. Then the Indian spoke to him, and he wouldn't speak back, only he made motions that he wanted a drink and the Indian gave him some water and then he spoke and said that he was around the Golden Gate for a long time but they wouldn't let him in. They told him that he didn't keep the sabbath day holy, and so they sent him back to see if he would keep the sabbath day holy for the rest of his life. He thought that he was up there for a long time, but he was only dead for three days, and so after that he was a man that kept the sabbath day holy. The Ojibwa name for an Italian or a Frenchman is Wam-tee-gooch. This is a true story.

#### No. 486

## Peter Nipple, or Peter Cut Nose Told by Kenneth G. Snake

Long ago when this man lived he used to go after women, trying to take them to the bush where nobody would see what he's going to do, and when a married man took him for a hunting trip he would go with him for a ways and then he'd play sick, and he'd be told to turn back, and that's what he wants to hear, and he'd get after that man's wife, but she'd keep him away with a poker in her hand, and if a boy tells on him he would smother the boy, so's nobody would know what happened to that boy, because if he didn't do that the wronged husband would bite off Peter's nose and every woman would know that he's that sort of a man. He would try to get the same woman again, and at last he was caught. A husband that was out trapping was coming home and caught Peter Nipple. He grabbed him and tied him up good so that he wouldn't move. Then he bit Peter's nose off. After that they called him Peter Cut Nose, and if he was caught again his ear would be bitten off. One day a little boy caught him going after a little girl, and this boy was going to tell on him and he killed the boy. They missed the boy. Peter went and throwed the boy in a little pond. They looked for this boy and at last Peter told that he saw something in a little pond and when they got there, just as he was showing the place where he saw this something, he fell in himself and was drowned and that was the last of Peter Cut Nose. True story.

Note by G. E. L.—A similar custom existed amongst the Blackfeet. If a husband caught his wife in adultery, or if she was known to commit adultery, he had the right to bite her nose off. I've seen these noseless squaws myself in the contraction of the contraction.

in the early eighties.

## WHY THE WOLF IS NOT FRIENDLY WITH THE FOX

## Told by Clifford Sandy

A fox once lived in a large bush where a road passed at the edge of it. On that road a baker used to pass every other day with bread. The fox hunted mice and other little animals. One day he was puzzled, he couldn't find anything to eat. Then he went to visit his friend the wolf to see if they would help each other out, so that they would be happy the rest of their lives. The wolf said that he would. Then the fox left the wolf and he tried hard to look for something to eat and to fulfill his promise, but the wolf did not do anything, for he just had a good dinner, so that he did not care to help out any one.

At sunset the fox came to his home with a happy thought. He did not go to his friend the wolf at all, but went straight to bed, thinking that he would get up early in the morning. As soon as the daylight began to peep through the trees the fox arose and ran to the road and laid there. He waited long, but he hoped that his plans would work out. When he saw the baker coming, the fox laid still and tried hard not to breathe aloud, and he laid still as though he were dead. The baker, thinking that the fox had been poisoned, picked him up and threw him in the wagon in which he kept the bread, then he jumped on his wagon and started on again. The fox started to throw bread out on the side of the road and when he had enough he jumped out and hid all the bread and took some to his friend the wolf. After they had finished eating the fox told all about how he got the bread.

The wolf decided to go and try that trick, too, the next time the baker came. He went to the road and laid as though he were dead, but the baker was prepared for that this time, he took out his club and, to make sure that the wolf was dead, he pounded him with the club. Then the wolf ran for his life. He went to the fox and said he (the fox) had played a trick on him. The fox said sure he got the bread from the baker, but the wolf would not believe him. That's the way the wolf parted friends with the fox.

#### No. 488

## THE LION AND THE SQUAW

## Told by Lottie Marsden

Some years ago a lion stole a squaw and took her in his den where he had some little ones. The Indians got so mad (angry) at the lion for taking the squaw away, that they made him let the squaw go, but he took the arm off the old squaw first and then threw her out of his den. The Indians couldn't go near the den, he would have killed them all. The little ones (lions) were making noises that made the earth shake, and the squaw told her story of the times she had when she lived with the lion. She was never let out of the den where the lion lived. The squaw had to eat little (young) cattle, and sheep, and little colts what the lion stole. everything what people shouldn't eat, but the old squaw was made eat them. This ends the story.

Note by G. E. L.—The lion was probably the American panther and occurs frequently in Ojibwa stories.

Nos. 488 and 489 were collected by Lottie Marsden from John Doe, a northern Ojibwa.

## No. 489. (SERPENT STORY No. 14)

## THE STORY OF A SERPENT WHO LIVED WITH A SQUAW

Told by Lottie Marsden

In the Indian olden days there was a family of Indians camped in the bush near the river. They had one daughter and two sons. They thought so much of the little squaw because they had just the one. One morning she says to her mother, "To-day I am going to leave you." "No," said her mother, "we can't do without you, for we think so much of you." "Well, I must go," the little squaw said to her mother. "If I stay here I will be killed, and you must let me go," so she packed up and off she went. They never saw her for over two years and one night there was a knock at their camp door, and here it was her daughter with a child in her arms that she got since she left, but they didn't think much of the child because she lived with the serpent. The young squaw didn't like it that her parents didn't think much of the child she had, and she says to her parents, "Well, this will be the last time I will come. I will never come to see you any more." Her father says, "Where do you live?" She told them, and her father knows what to do to go there and kill the serpent before she gets back there. The Indian started off to hunt. His daughter didn't know what he was going to do. He travelled one day and one night and got to where the serpent lived. He talked to him, but he didn't tell him that he was the father of the squaw the serpent lived with. He stayed there and talked till he got a good chance to shoot the serpent. It was getting late and dark and the serpent had a big place under the ground to sleep in. He said to the Indian, "I must go now to my place where I sleep," and just as he went in the Indian took a shot at him and killed him. The Indian went back to where they camped and told his daughter that her husband was killed by two Mohawks. She believed him and she never went back to that place any more. The old Indian and the old squaw watched to get a chance to kill the little serpent that their daughter had, and one day the old Indian killed the little serpent, but the young squaw thought that it fell off a tree. She didn't know that it was her father that killed it. And the young squaw lived with her parents all the time. This ends the story.

No. 490. (SERPENT STORY No. 15)

THE SERPENT AND THE SQUAW

Told by Joe Cosh

This story was told to me by a very aged man. He was near a hundred years old. He said to me: "I will tell you a wonderful story of what happened to my own relative when he got married to a nice little squaw. She was very dark, and they lived in a camp. The Indian would go hunting every day. It was getting on to two years and they got a young daughter and two years after a son. The little ones grew very fast. In five years they were quite big then, and the Indian would go hunting every day. One night the older one said to the father, 'Don't leave us again to-morrow.' 'Why, mother is here with you.' 'No, mother starts off as soon as you leave and she puts silk clothes on. We don't know where she gets them, and she comes home before you come back and takes her clothes off and hides them outside.' The Indian says to his little ones, 'To-morrow I will just go for a few hours and I will come home and see what mother is doing.' The Indian didn't say a word to his wife and the

next day he started off again like he always did, and he came back home. His little ones were alone, and he watched for his wife, and she came in the camp about dark and it surprised her to see him home, and the Indian didn't say one word to her, he just packed up and took the little ones. The squaw cried and the Indian says, 'Don't cry for us.' The squaw quit crying at once and she picked up a knife and tried to cut off an ear each of the little ones to keep her from being lonesome for them, but the Indian didn't let her do so, and she begged her husband to live with her again and promised to be good to him, but the Indian asked her, 'Tell me who you have been with,' and she said, 'It's not a man I've been with. It's a serpent. It lives in that lake, but it won't leave me alone unless you go and shoot it. You put my clothes on and go to that lake' The next day he went and sat there and put his gun on the ground. The serpent soon came up and thought it was the squaw. The Indian shot it.'' This ends the story. The family lived happy then.

Note by G. E. L.-Nos. 490-494 were collected by Lottie Marsden from

Joe Cosh, a northern Ojibwa.

#### No. 491

## WITCH STORY. (No. 72)

## Told by Joe Cosh

The story what a young man told: "I went fishing one evening. It was just about sundown. I saw some one coming towards me. Here it was a witch, I could see the fire coming out of her mouth. I spoke, but I didn't get an answer. It was a squaw sitting in the middle of a birch bark canoe. I paddled as fast as I could to the shore. I heard someone crying. I know some friends of mine that didn't live over one hundred vards from the shore and I went in the house. There was no one to be seen, so I went out. I tramped on some one and I fell. It was the body of an Indian. This was the Indian the witch killed and whom I heard crying. This was his squaw (or wife). When she heard me she went to another house and hid. I started for the next house and told them what I had seen and about the squaw in the birch bark canoe. They knew who she was then. It was the Indian that died's own mother-in-law. She went to him just that day and asked him for some tobacco, but he had none. The old witch just waited till evening and then went and struck (stuck) some sharp pointed needle right in the Indian's heart, or a pin that they found on the man's heart, and they put that in a bottle, close (cork) the bottle tight, and the old witch can't get it back. Of course, when a witch kills any one, after the body is buried the old witch always goes after what she used for killing the person." This ends the szory.

#### No. 492

## Windigo Story. (No. 19)

## Told by Joe Cosh

The story of the Windigo giant what happened a number of years ago, when the Indians were camping all the time. There was at one time a reserve of Indians camping alongside the river and one night the Windigo visits them. The Windigo was very hungry, he just picked the fattest one he saw and some days he'd eat up two little ones. It was nothing to him. The poor Indians can't say anything to him, he'd eat them anyway. Some days he'd get his

big knife and cut their hands and see if they are fat enough to eat, but the Indians knew what to do. They didn't eat for so many days, and when the Windigo saw that they were all getting very thin on that reserve, he started for the next reserve where he found them very fat and he eat some of them, but they didn't let him do what he liked on that reserve. They watched him till he went to sleep and four men got their guns ready and they shot him all at once, but after the four men shot him he even walked but he didn't go very far, just a little way and then he laid down, but no one went near him. He died through the night and his body was given to the dogs to eat, and the Indians were safe. This ends the story.

Note by G. E. L.—Reserve is used sometimes for a band or settlement, or

a large camp, of Indians.

#### No. 493

# THE INDIAN WHO KILLED THREE SQUAWS Told by Joe Cosh

The story of an Indian who went to visit another reserve and a squaw tried to kill him. The squaw used a catapult and the stone struck him on his side and nearly killed him. He was very ill and he went home. As soon as he got better he made up his mind that he'd go to that reserve and the first one that he met there that he was going to kill. This was a squaw that he met first and he killed her and cut her head off. He met another squaw and he did the same. He went on his way and he met another old squaw and he killed her. He had a big knife what he used to cut the heads off. He swam the river so no one could catch him, but no one saw him do this, and he went back through the night to where the squaws' bodies lay and he took them to the main place of the reserve and made them stand up in a row against a fence and tied them with a rope. This made the reserve very sad and dull. The Indians didn't know that the bodies were from their own reserve until they knew them by their clothes. The Indians stripped all the clothes off the three squaws and hid them behind the fence. They never found out who did it. They took the bodies off the fence that they were tied to and put them in a big box. This ends the story.

Note by G. E. L.—This is the first time I have heard of a "catapult" being

used by Indians. I think a "sling" must be meant.

## No. 494

# Witch Story. (No. 73) Told by Joe Cosh

A number of years ago the Indians used to camp out a lot, and one day a little Indian boy went cutting wood not very far from where they camped, and he heard some one speaking to him. He looked around but he couldn't see anybody. He heard it again and he looked up to the trees. He saw an owl sitting up on the top of a tree and it spoke to him again. The owl said, "What are you doing?" "Well, I am cutting wood," said the little boy. "Who for?" said the owl. "For my mother." The owl said, "Just cut enough for two days, for she's got to die to-night," but the little boy didn't bother with her till he got to where they camped, then he told his mother what he had seen and what the owl said. His father was away hunting at that time, but he was to

be home that evening, so he got home and they soon told him the story, and they watched for the old owl, and about midnight they went out and watched for the owl. They soon saw a fire coming towards their camp. It stopped on a cedar tree near the camp and they shot at it, and they heard a cry. It was the witch. The mother was safe then and the next day they heard there was an old squaw just about dying, that she was shot hunting rabbits, but she was not hunting, she was trying to kill a squaw. This ends her. The old witch died.

#### No. 495

## THE BLACK FOX

Told by Jos. Yellowhead

At the usual time in the early autumn when nearly all of the Indians would go far off to their hunting grounds, and as all the Indians had rather very peculiar ways of hunting and fishing, there lived a family of four, and the father of the family used to take great pride in the little ones, and used to teach them how he could approach the game he liked best. He taught them the proper time to look for food, but never to let anybody see them, just because he never did like anybody to know his secret ways of hunting. So when the boys grew up they both became great hunters, and all the other Indians felt very curious about them, so a number of times the Indians tried to watch them, but only met failure because the hunters were very cute about their ways of hunting. They usually went hunting at night, and this puzzled the Indians, so one day one of the Indians thought of a plan and told the other men to get together and told them that he knew how to watch the wise hunters. So every one was very eager to know the secrets of the hunters. One fine moonlight night an Indian thought that it was just the time to go and watch the sly hunters, so he went ahead and at a distance from the camp he transformed himself into a partridge and flew up to a branch on a tree which he had selected for the purpose of watching the much talked about hunters, and then he sat as still as any partridge, but as it got late in the night the atmosphere got very low and he got very cold until he couldn't stand it any longer, so he flew down and plunged into the snow to keep himself warm. This proved very satisfactory to him and in a very short space of time he fell fast asleep, and when the hunters came they had all the opportunity of the very best provisions they could get and they had no difficulty in killing the partridge instantly, because he couldn't hear anything while asleep and moreover while under the snow he couldn't hear a sound, and the hunters had an unnoisy way of getting about and thus made it impossible of hearing. Next day all the Indians were very eager to hear the news about the hunters, and they went to the camp, but to the astonishment of all they thought that he had succeeded in discovering the secrets of the hunters, and they waited till one of them thought he would go and hunt for the Indian who went to watch the hunters. He hunted for him till he came to the spot where the watcher must have jumped or climbed a tree, and by the signs on the snow he managed to make out what had happened, so he went back and told the others about it. Along came another Indian who began to think that he would make good of the slv and shrewd night hunters. So one evening he went into the forest and after selecting a big tree he climbed up, and there he sat and waited and waited, till he got very tired and somehow or another he fell asleep and in his profound slumber fell down from the tree to the ground. When the hunters came they saw something laving on the snow.

As there was no wind they had to get very close to the object in order to make out what it was. The youngest one being a little too curious, went to the silent object and gave it a rather hard scratch with his finger nails, and thus awoke the "snyper" who at the same moment made a desperate attempt at the two hunters and they, being so scared, they both fell down and with "all fours" leaped into the thickest part of the forest, and ever since they've gone about on "all fours," and after that they were known as "wa-goo-sh-shaug" To cut a long story short we'll jump from here to where another Indian heard what was happening. He thought himself wise and, thinking he had a better idea of how he could discover the secrets of the hunters. So on a rather dark but calm night he went into the forest to watch them, so he transformed himself into a night hawk, and flew towards the path of the hunters. After selecting a big tree slanting over the path of the cunning hunters, then he again transformed himself into a big bear. He clung onto the tree till the wise "wa-goo-sh-shaug" (foxes) came, and they unfortunately came to a halt right under the tree where the bear was watching them. And then they began to talk about the Indians who were nearly discovering their secrets, and soon they began to talk about the adventures of the latest one spying on them. Then the big bear noiselessly got in a rather difficult position to spring upon these two hunters who had been changed into foxes, they having no suspicion whatever of what was going on overhead, kept on their conversation, and the bear seeing his chance to land square on top of them, jumped down with all the force that was in him, but somehow or other he let one of his hind legs miss the trunk of the tree and that gave the other leg the rest of his strength. result of this was that he flopped down full length right in between the two conversants, and they were so scared that both of them turned black, nearly the same as the bear, but fortunately managed to run away from the half conscious bear "snyper," but they were so badly cut up by fear (scared) that ever since one very seldom sees the black fox. The end.

#### No. 496

## THE ORIOLE

## Told by Joe Yellowhead

Once upon a time there lived an Indian in a forest, long ago before there was any sign of a white man around this part of the earth, therefore there was nobody to cut sawlogs or cordwood. The Indians having no such a thing as cross-cut saws or axes such as we have nowadays. But all the same they had axes made out of some sort of a stone, very likely "flints," and they weren't made with eyes for the handle to fit in, but were tied to the handle with strings made out of deer skins and the like. These proved very satisfactory at that time. The knives they used for skinning the animals were made out of flint, or bone, such as the ribs of the moose and other big animals. Just now we won't bother with going through the list of Indian skinning tools, etc.; we'll go back to the title of this story. When an Indian was all alone in a huge forest, where there were no white men, one fine spring morning the Indian saw something happen to a bird near his wigwam, and this is what he saw: Early in the morning when he got up he heard somebody crying very sadly. wondered who it was, so he went outside to see. He looked and hunted until he saw a little bird up in a tree weeping most sadly, so he decided to watch what might take place. So he sat down, and as the sun just scarcely peeped

over the hills beyond towards the east, the little bird, looking toward the sun, spoke and said, as the Indian watched closely, "What can I do to have such a beautiful dress as you have?" The sun looking up smilingly said, "Cheer up, little fellow, you will have you wish if you will cheer up and sing as I come up every morning (the oriole hadn't such beautiful feathers as we see on him now) and you will have such a beautiful dress of golden shade." At this the lirtle fellow stopped crying. As he looked at his dull-looking feathers to his astonishment saw the most remarkable change taking place in his old shabby looking dress. After watching the change he forgot all about the sun. Then the sun added smilingly, "Now, if you forget what I have said I will take your dress away from you." Then the little man began to sing. "Now, let me tell you, my little man," interrupted the sun, "you must build your house away up in a tree where nobody can harm your little family, and to-morrow morning I will tell you how to build your house, because just now I have to go on with my work." The Indian was perplexed after witnessing what he saw, and he made up his mind to watch what might happen next day, but next day the sun told him that he must not tell anybody what he might see, and that is why we don't know how the oriole makes the tobacco-pouch-like nest that we see hanging up in the tree tops. Only the oriole knows how to build it. This is what happened to the oriole and how he got his beautiful feathers. The end.

### No. 497

## SERPENT STORY (No. 16) Told by George Brant

The serpent story what happened some years ago. There were two Indians travelling and it began to get dark and they had no place to sleep. They saw a big tree and they said, "Let's go and sleep under this tree, and break off some cedar and make a bed, and they did. One of them went to sleep right away but the other one heard someone in this big tree and he watched it and right near where they were was a hole which they thought was a groundhog's den and right near the tree. The tree was hollow and there was a big serpent came out of there. They watched it and after a while it looked like a man, and they saw a woman with this man, and the two Indians were frightened and they ran away. They could hear these two talking to each other but they couldn't make out what they were saying. The two Indians went a long ways that night to look for a resting place. They didn't see no sign of these two any more. Note by G. E. L.—Nos. 497–499 were collected by Mrs. Lottie Marsden

Note by G. E. L.—Nos. 497–499 were collected by Mrs. Lottie Marsden from George Brant, a Northern Ojibwa.

No. 499

THE TWO SQUAWS Serpent Story No. 17 Told by George Brant

The story of two squaws. They were picking berries and they started off for a week's trip. They went out paddling a birch bark canoe that they had. They were both quite young. They had no place to sleep except under the canoe. They got to the place where they wanted to stay for the night. There was an old camp there right near the shore. They got their supper and went

to lay down to sleep on the ground. They heard someone come in. There was no light in the camp. This was a serpent and the two squaws kept as quiet as they could. The serpent crawled on the top of the two, squaws, but they never moved. If they did the serpent would have killed them sure, but the serpent smelled something the squaws had and it soon made its way out. It was wild onions the two squaws had, but they had no sleep that night. They looked at each other, their heads were as white as snow. The breath of the serpent made them that way. The end of the story.

### No. 500

## Windigo Story (No. 20) Told by Kenneth G. Snake

Long, long ago there were Indians hunting away off in the woods with their families, and every time the children would play out some place, some one would come and chase them home. This man was big and fierce but he wouldn't come near the camps of the Indians when the men were home. children were out playing and one of the boys went too far into the woods and this giant caught him and fed him well till he could hardly swallow any more. He did this to make the boy fat, and when he thought the boy was getting fat he would take his knife and cut the boy's arm a little to see if he was fat. And every time he would do this the boy was not fat enough to be eaten, so he would feed him again and cut him again, but he wasn't fat enough. This giant was moving to some other place, he came to the place where these Indians lived. They asked him "Why the boy looked like that?" and he said, "I am waiting for him to get fat." They asked him "what was his name?" and he said, "Cut him." When night came the Indians asked the giant if they would take care of the boy for he would get cold sleeping out with him (the giant). He said, "Allright." When the giant was sleeping the men told the women to hurry and run away from the place with their children for they were going to kill the giant. So the women went away and the men started to pile wood around where the giant was sleeping and when they did this they lighted the wood all around and they made a noise to waken the giant. When he woke they threw sticks at him and the giant was killed and he melted away because the frost was helping him. The frost was his manitou. They got their boy back and the women came back and had no more fear of giants, and that's why there are no giants now. This giant was a Windigo.

Woman—Qua; plural, Qua-wog. Children—Pee-no-gee-singular, Pee-no-gee-wog. Boy—Kwee-we-sauce.

#### No. 501

## Why Indians Have a Poor Education Told by Kenneth G. Snake

Once upon a time there lived an Indian all alone in the woods. One day a white man came to him. They talked to each other but could not understand each other. Finally the white man got the Indian to understand and taught him how to talk English. First he told the Indian what "yes" was, and made him says "yes" all day, and the Indian walked up and down on a little

path saying "yes" all the time till he knew it well. Next day he learnt how to say "penny," so he said "penny" all day till he knew it well. The next day the white man taught him to say "good time" and he learnt it. In the afternoon the Indian said to himself, "What's the use of wasting time learning these words. Next time that white man trys to teach me anything, I'll kill him." The next morning the white man told him what "yes" was. "If any one asks you if you did that you say 'yes,' and if he asks you 'why you did it'? tell him you did it for a 'penny'," then the Indian struck him with his club and killed him. When he killed this white man some more white men came and locked him up and asked him "if he killed this man," and he said "yes," "Why did you kill him?" said another. "Penny," said the Indian. And the white men thought that these two were fighting for money and the white man got killed. "We'll hang you to-morrow," said another. "Good time," said the Indian, but he got away, and that's why the Indians have got a poor education.

White man—Shognosh.
Indian—Nish-shin-nah-bah.
Penny—Shown-yah (or shuniah).
Club—Pee-git-lay-gun.

#### No. 502

## Why We Have Cars, Boats and Aeroplanes Told by Kenneth G. Snake

Once upon a time there lived three boys (brothers), two of them were big fellows, and the other was a little small one. The two big fellows went away one day to look for work. They started out and when they were halfways they came to a house where they saw a poor old lady and she said, "Give me half your lunch and I will help you in many things," but they wouldn't listen to her, they went on their way. So they came to the King's palace and were hired to cut all the trees in the forest the next morning. So they went to bed and got up early. They took the finest saws and axes that they could find and then started to work. They tried to saw but the saw would bind. Then they tried to cut the trees down with axes, but every time they struck a tree it grew bigger and they couldn't do anything to it. So the king got angry and locked them up in a cell. The same day these two were locked up the other fellow started out and when he was half way he saw an old lady and she said "give me half your lunch and I will help you in many things." So he gave her half of his lunch and she said, "When you work for the king take the worst looking saw and axe and think of me when you start to work." So he went on his way and he came to the palace and he was hired. So he started to work early in the morning. He took the worst saw and axe he could find. as he touched a tree with his saw it flew out of his hand and the old saw was going fast as it cut the tree down. Then when all the trees were down he took his axe to trim the trees. The axe flew out of his hand and started to trim the trees. When this was over he started to pick up the twigs and branches but they flew out of his hands and the rest started to pile themselves up in heaps. He went back to the king and told him that he had finished the job. The king paid him and then said, "Now make me a ship out of the timber you cut and this fellow said "All right, but wait for a night so that I may know how to make it. Then he heard a voice say, "Just start and I will help you." So he started and when he was nailing the timber he saw the timber flying into place and he

heard a lot of hammers driving in the nails. Before morning he had the boat finished. The king said, "now make me something that will run on land."

And the next night the fellow made something what we would call a "car," and the next morning he taught the king how to drive it. The king was very pleasant and said, "I will give you my daughter if you will make me something that will fly, and if you don't I will kill you." Then the next night this fellow made this flying thing—the aeroplane, and he made up his mind that he would beat (get the best of) this old king and get rid of him somehow. So he planned what he would do, and in the morning the king came out to see it, and he got on and the fellow told him to pull a lever to start, and a lever for going up, so the king pulled a lever and flew up, but he forgot to ask what to do when he wanted to come down. So this fellow got rid of the king and married the princess. Then she thought about the two elder brothers that were locked up. them and gave them clothes and they went home and told their parents that they made a lot of money and they were praised, but the young man was not praised for he did not change his clothes. The princess was coming behind to give this man a chance to change into his new clothes. He never said a word but went up stairs and changed his clothes, then he came down when the princess was coming in and told his parents that he was the man that saved his brothers from the cell and the old people didn't know it was their son that was speaking. He was so well dressed, for he was the king then, and that's why we have cars, boats and aeroplanes.

### No. 503

### THE ELM TREE

### Told by Kenneth G. Snake

Long ago when the Ojibways and Mohawks were quarrelling, the Mohawks were (pursuiting in the original story) chasing the Ojibwa and one family was behind, they had a papoose with them. The Mohawks were catching up to them so the woman ran to an elm tree and laid her baby down and asked the tree to mind it while she was running away, and she said that she'd help the tree if the tree minded her baby. So she had to leave her baby behind and run on with her man to hide some place. They went back after three days time. When they got back they saw their baby was playing with the tree. The tree would bend down and let the baby play with its leaves. When they got near they were going to feed their baby, but the baby wouldn't eat, the tree had given it something to eat. So the woman praised the tree and told it that from that day on the elm tree would be tall and look over many trees. So that is why the elm tree is tall and has its branches bending down to show that it really minded the baby.

Elm tree is Meeba in Ojibwa. Baby is Pee-no-gee. plural, pee-no-gee-wug.

No. 504

#### Souls

### Told by Kenneth G. Snake

Long, long ago there lived a band of Ojibwas and among them was a young married couple who loved each other very much. The woman took sick and died, and the man got very lonesome and he thought that he would go with her wherever she went. So the night she was buried he went and laid down near

the grave and watched for her to come out. And as soon as it got dark he heard her getting up out of the grave, she stuck her head out of the ground and went back in again. Then he came home and was glad that he had seen her. next night he went again and did the same thing, but this time she came out up to her waist and went in again. Then he came home. The third night he got ready to run after her because she had to get out and go to where the souls go, so he laid down and as soon as it was dark he heard her getting up and she came and he ran after her, but he couldn't get close to her. If he ran fast she would run faster, and if he ran slow she would run slow. All night long they ran and as soon as there was a little light he couldn't see her, but she cried, "Stay here all day, I will not go any farther until it is dark again." Next night he saw her again and he started to run again, and the third night they got to the place where her soul was, then he lost her. He saw a little house close to the woods and he went to it, he was hungry. When he neared the door he heard someone saving, "Come in; you must be hungry." So he went in and sat down, This old man put a small plate on the table, it was about as big as a "copper" (a coin a little larger than a bronze cent) and he put some corn on it. This young man thought "I'll never have enough to eat here," but the other man knew what he was thinking and he said, "Eat. You will never finish your plateful. It will always be full." So he tried to eat all the corn, but he couldn't eat it all, so when he had enough they had a smoke and this old man asked him what he was looking for, and the young man said, "I am looking for my wife, I lost her," (she died), and the old man said, "Stay here till night and I will find her for you. They always have a dance here when anyone comes home. I will put you in a small box and I'll put you under my arm, and when they come after me to go and play (the drum) for them, I will grab your wife and put her in a small box"—he meant to put the wife's soul in the box, because the soul couldn't be very big. So when it was dark they heard the souls coming, and the old man put the young man's soul in the box, and when they came near the house the souls smelt an Indian around and ran away, but they came back again, and the old man said, "Come in or else stay out. I don't want anyone to say that I smell like an Indian. Come in," he said, "or I won't play for the dance to-night." So they said "All right. Come on, we don't say you smell like an Indian." So he went and took the young man's soul (in the box) and his drum to play for the dance. When they started to dance the souls wouldn't go near the player, so he quit and said, "That's not the way to dance, you must touch me when you are dancing." Then he started again and they touched him. When the newcomer (the young man's wife) was dancing near the player he grabbed her, and the rest ran away, saying, "we told you we smelt an Indian around, that player is helping him to take our woman (the newcomer) away." So he took the man's soul and the woman's soul home and he opened the box and let the man's soul out. He covered the woman's soul with guilts and steamed it because the soul must be cold, and when it was warm he put it into a little box and gave it to the young man and said, "Now don't you open the box, even if your wife's soul cries or asks for water. She may say 'you don't love me.' Don't open the box, and when you see any animals whistle at them. So the young man left the next morning and went straight to where he came from. He whistled at the animals and they ran after him and passed him. They were going straight to where he was going. When night came on he made a fire and put the box on the other side of the fire, and the woman's soul said. "give me a drink;" but he said, "No, wait until we get home." When night came on he just got to where they started from (in the first place). He made a

fire and when it was daybreak he saw her sitting on the other side of the fire. So he got his wife back, and that's why the animals were plentiful then and this was the first man who went to where the souls went and came back before dying.

Notes by G. E. L.—"The corn on the copper" is another version of the never

empty pot.

"The soul in the box" is an occasional incident in Ojibwa lore.

### No. 505

### WITCH STORY (No. 74)

Told by Mrs. Sampson Ingersoll

Once upon a time there lived an old lady who was very fond of drinking whiskey. So one time three fellows made a plan to go with this old lady to a hotel to where they get the whiskey. Not very long ago they used to sell it in every hotel and boarding house before they stopped the whiskey. So the three fellows got a horse and buggy and took the old lady and on their way back they drank and drank and the old lady got so drunk that she didn't know anything, and so they got near their village. They took the old lady out of the buggy and they made a lot of foolings about her, and one of them was a worse fellow after he made a fool of her. He put her on the roadside with her dress up to her shoulders, and after awhile she woke up it was daylight. She knew who did the worse and the next time that fellow was drinking he got choked, something got into his throat and they asked the old lady witch why she is doing this? She told her story, and the Indians told her, "will you forgive the man? If you don't, we'll kill you right now," and she said "I will," and the fellow was spitting; the woman who nursed him heard something in his spit. It was the top of the whiskey bottle, and the old woman gave a warning to the fellow "not to do that again to her, unless if he wanted to be killed." The end.

No. 506

### THE TWO MEN CAUGHT A WITCH

Witch Story No. 75

Told by Mrs. Sampson Ingersoll

A long time ago there lived a young man who was very sick, and two men made a plan to catch that witch who made the man to be very sick. So one night the two men got near the sick man's house on a corner of a road. Each one of them gets on each side of the road, so as to catch the witch, who will soon be on her way to the sick man's house. So they swallowed each a pill not to be nervous. So after they took the pills the witch came, and they both got ready. The witch got on the corner and they both grabbed her. It was a bear and the bear spoke to them. "Oh! please let me go, for this is the last trip I am making and I want to kill that man." It was the sound of a young woman and the two men held her tight. They took her to a house and lit the lamp to see who it was. It was a beautiful young girl. They asked her "why she is doing this?" "Well," she said, "that man promised me to marry me, and he got married to another woman." The two men told her "well, we won't let you go unless you forgive that man and if you won't we will kill you, and give us all your things." The young woman said, "I will do that, and I'll learn you how to be a witch, only do not kill me." So the girl leadeth the men to where she kept her things. When they got near the place they saw a little hill.

The girl opened a door in the hill but they saw no house. They all walked in, the men saw bags of rags, bones, old skins and old snake skins. She divided half and half with the men so they let her go, and the sick man got well, and it is said that the two men are now two regular witches. The end of the story.

### No. 507

# THE STORY OF A YOUNG MAN Told by Mrs. Sampson Ingersoll

Once upon a time there lived a young man and his parents. That young man wouldn't often miss a night without staying at home. He didn't obey his parent's telling him to stay at home sometimes. They told him "you will soon meet somebody, for coming home so late at night" for sometimes he came home at twelve or one o'clock. So one time as he was walking home on a little path in a pasture he felt as if somebody was lying in front of where he is going. It was so dark that he couldn't see wherever he is going, but he knew his path anyway. So he felt it, well, it's a man anyway the way he felt it, but he has no head, it's been cut off. He got so nervous, he didn't know what to do. It was only a cow and he was feeling the cows legs. The end.

### No. 508

## THE INDIANS Told by Dean York

Once upon a time two Indians went out to hunt. One was the cook and the other does the hunting. In the first place they hid their animals (dogs) and food and the second place they didn't get anything much (in their hunting). So one day the cook was so hungry he told his mate that he received a letter from his wife, and that she was very sick. The other fellow said, "you may go." So the cook went to where they hid their food, he was only fooling the other one. He ate half of the food and he went back again and his mate said, "what's her name?" The cook said, "Half gone." So one day again he told his mate the same thing and as he went back, his mate asked "What's her name now?" and the cook said "All gone!" That ends the story

### No. 510

# THE BOY AND THE DEVIL Told by Dean York

Once upon a time a little boy met the Devil. The devil said, "Blow the lamp out with the air that's in your stomach? If you don't, I'll take you away." "Let's see if I could stick you, you chase the air that comes out of your stomach three times in the corner?" Then the devil was stuck and the boy was so happy. This ends the story.

### No. 511

### THE INDIAN AND THE DEVIL

### Told by Dean York

Once upon a time an Indian said to the devil "will you come to my house?" The devil said "why!" "We'll have a fight there and see who will win." So after nine o'clock at night the devil went there. The Indian was ready. He took one big long pole in the house and a war club. The Indian takes the war club and the devil the long pole, and the Indian hit him every place. Of course the devil had no room for the big long pole that he had. The devil said, "Let's try it outside?" The Indian took the long one this time. They got ready. The Indian made a big crack at him on the head. This ends the story.

### No. 512

### THE OLD FOLKS

### Told by Dean York

Once upon a time two old folks were very needy and poor and one time as they went to bed the old man dreampt of a nice gentleman. The gentleman said, "You are going to have a boy. You go in the barn and you'll see a halter. You take it. To-morrow morning you will hear some people talking, and as soon as you hear them you do as I tell you." The old man woke up and he heard them talking. He got the halter and told them "you leave that horse alone, its mine." "Where can you get that horse, you are poor?" As he went in the wife said, "I feel sick. I think I am going to have a baby." So she got a baby boy, and some (future) time the boy got big and rode on horseback. This ends the story.

### No. 513

### THE BOY, THE FOX AND THE REINDEER

### Told by Dean York

There was once a boy who ran away from home. He looked for a job. He went to one of the very richest men. The man said, "What are you doing around here?" "I am looking for a job." "What kind?" "Oh, well, any kind, getting water or wood." "Alright, my boy. You go and feed the fox and the deer, we are going to town." "Alright, boss." As they were going to town the boy went to feed them. He gave the fox some hay and the deer some meat. The deer said, "I don't eat meat", so he changed them. Then they made a plan to run away, so the reindeer said "You jump on my back." So the boy did. They knew somebody was after them. They came to a river, the deer got the boy across. The fox got across too. Then they came to a spring, the water was very cold. The deer told the fox that they should give the boy something to help him along. Than the deer told the boy to put his last finger in this spring and on his head and it turned to gold and they told him what to do, so he went to one of the towns and got married. This ends the story.

### BRANT'S RIFLE

This rifle was presented to the late Joseph Brant, the celebrated Indian Chief, by the Duke of Northumberland, in 1790; Mr. Bell, the administrator of the estate of Mr. C. K. Buchanan, of Brantford, was requested by the surviving heir, Mr. G. S. Patrick, Lindsay, Ontario, to present the said rifle to the Provincial Museum of Ontario.

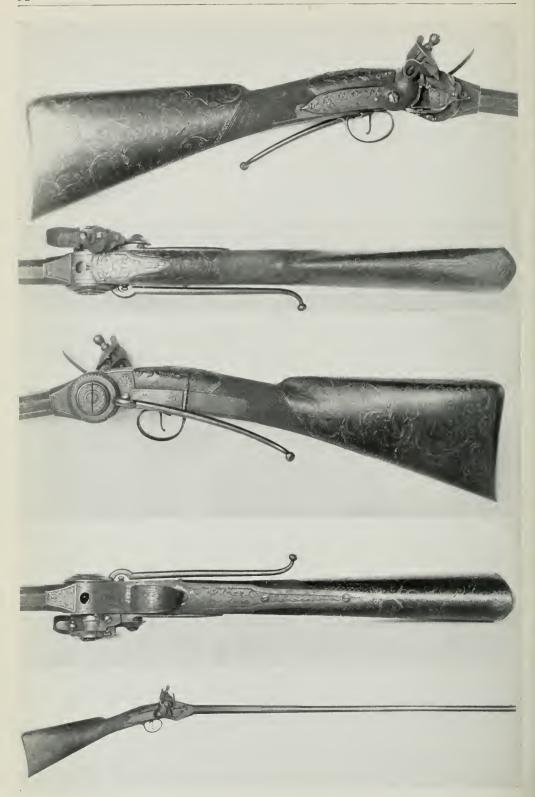
Mr. J. S. Wallace, of Brantford, who is much interested in getting for us the particulars of the rifle, says that the stock is made of rosewood, inlaid with silver. It is a flint lock made by "Paris," of Derby, Great Britain.

Weight of rifle, 8 pounds; length of rifle,  $54\frac{1}{2}$  inches; length of barrel, 36 inches, divided as follows:  $23\frac{1}{2}$  inches from the muzzle end, the barrel is plain, round, blued steel; the next  $4\frac{1}{2}$  inches, towards the breech, is somewhat heavier than the round, double portion, octagoned, or sixteen-sided, polished and engraved; the next  $7\frac{1}{2}$  inches towards the breech is octagon, still heavier than the last mentioned, polished and engraved; a screw one-half inch long is cut on the barrel by which it is screwed into the stock. On the under side of the barrel are the proof marks—Crown V—Crown P,—and on the upper side the maker's name, "Paris" in Derby, Great Britain. The barrel, which is about as light as that of an ordinary shotgun, is heavily rifled.

The stock is made of rosewood, beautifully inlaid with fine silver scrollwork. The hand-grip is carved. The flint-lock, flash-plate, and flash-pan are on the right-hand side, as the rifle comes to the shoulder. On the left side of the stock is a steel lever, eight inches long, which is attached to a cylinder two and a half inches in diameter, which forms the breech block. There is a hole in the stock about half an inch in diameter, just above the cylinder. Behind the cylinder and under the lever is a little trapdoor, which opens on a hinge by means of a spring. Inside this door is the magazine, which contains sixteen round bullets, about half an inch in diameter.

To load the rifle: Press down the lever far enough to open the magazine. Fill the magazine with sixteen bullets, and close door. Continue to revolve cylinder by means of lever, until the first chamber of cylinder comes under the hole in the stock. Put in the powder from powder horn. This chamber is divided into two parts: First, holding the charge proper. Second, powder to the flash-pan. Continue to revolve cylinder by means of lever, until the second chamber comes under the hole in the stock. This chamber will have collected one of the bullets from the magazine. Continue to revolve the cylinder until the lever has performed a revolution of about three-quarters of a circle, when bullets will have been pressed in on the powder and held there by a spring, loading process completed, and the rifle brought to full cock. Return the lever to its original place and fire. No wadding is used.

In the early thirties a sale of Brant's property took place, when Mr. Buchanan, father of the late C. K. Buchanan, of Brantford, bought the rifle and sent it home to his brother in Scotland. On his death, it was returned to Canada, to Mr. C. K. Buchanan, who had it in his possession until his death, when the executors of the estate placed it in our care. The letter from the Duke of Northumberland, introducing Joseph Brant to Lord Simcoe, is as follows:—



The Duke of Northumberland to Captain Brant.

Northumberland House, Sept. 3rd, 1791.

My dear Joseph,—

"Colonel Simcoe, who is going out as Governor of Upper Canada, is kind enough to promise to deliver this to you, with a brace of pistols, which I desire you will keep for my sake. I must particularly recommend the colonel to you and the nation. He is a most intimate friend of mine, and is possessed of every good quality which can recommend him to your friendship. He is brave, humane, sensible, and honest. You may safely rely upon whatever he says, for he will not deceive you. He loves and honours the Indians, whose noble sentiments so perfectly correspond with his own. He wishes to live upon the best terms with them, and, as Governor, will have it in his power to be of much service to them. In short, he is worthy to be a Mohawk. Love him at first for my sake, and you will soon come to love him for his own.

"I was very glad to hear that you had received the rifle safely, which I sent you, and hope it has proved useful to you. I preserve with great care your picture, which is hung up in the Duchess' own room."

Your affectionate

Friend and Brother,

Northumberland,

Captain Joseph Brant, "Thayendanegea."

"Thorighwegeri."

### NEW ACCESSIONS TO MUSEUM



No. 42456

No. 42456. This specimen of pottery, presented to the Museum by Mr. C. H. Case, St. Catharines, Ontario, was found in an ash-bed near St. David's, which is situated between St. Catharines and Niagara Falls. It is perfect. The marking is well done and it is probably Iroquoian in manufacture.

Specimen No. 42075 was procured from Mr. W. H. G. Colles, Chatham, Ontario. It was found in the county of Kent and is much the same in manufacture as the previous one. This specimen is slightly chipped at the top, otherwise it is perfect. It is likely of Attiwandaron manufacture. It is somewhat blurred, probably from age and weather.

"The materials used were usually mixtures of clay and rather coarse tempering ingredients, in typical localities mostly silicious. The Iroquois occasionally used pulverized shell, as did their neighbours, the Algonquins; but they seem to have preferred pulverized rock of crystalline varieties. Respecting the securing



No. 42075

and selecting of the ingredients, and the levigating, mixing, and manipulation of the paste, but little can be said. Evidences of the nature of the building processes are obscure, but there is no reason to suppose that other than the usual methods were employed. The walls were probably built up of bits and strips of clay welded together with the fingers and worked down and polished with scrapers, paddles, and rubbing stones. The surface of the convex body of the vessel was sometimes finished by malleating with a textile-covered paddle or by rouletting with a cord-wrapped tool. The rim was added, and was then squared or rounded on the margin and polished down in preparation for the use of the graver and the tubular or pointed punch. The paste for large vessels was often quite coarse, but for the smaller pieces, and for most pipes, pure clay of the finest quality was employed."

¹Bureau of American Ethnology.

This year we opened a village site at Master Heights, convenient to the city of Toronto, from which we removed two or three bushels of pottery, Iroquoian in character. Some of it was very well marked, but all in pieces.



No. 41984

Figure No. 41984 is a beautiful specimen of a gouge, secured from Mr. Colles, of Chatham. It is unbroken and well polished and composed of granite. It was probably used in gouging out their canoes after being burned.

On this page are represented four artifacts. No. 42088 is a beautifully shaped clay pipe, well moulded, and has the appearance of being polished, or glazed. It has several marks on it, probably made for identification or for other



No. 42088 No. 42797

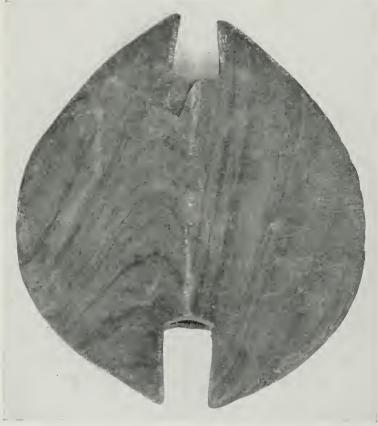
No. 42058 No. 42073

purposes. It was procured from Mr. Colles, of Chatham, Ontario, and came from the county of Kent, as did the other artifacts on this page.

The stone pipe, No. 42797, is beautifully made. The outlines are perfect. Around the elevated ridge on the top of the pipe are sundry marks, probably used for identification.

No. 42058 is a ceremonial stone of unusual workmanship. It is classed as a boat-shaped stone. The upper part, as shown in the photo-engravure, is represented by a groove, and at each end there is a perforation. On one side there is a large drilled hole. For what purpose it was used is uncertain, as none of the holes in it were placed as if it had been used at any time. The probabilities are it was for ceremonial purposes and carried in their medicine bags.

No. 42073 is a peculiarly shaped stone of unknown utility. It is elevated on the upper part and perforated at either end. The perforation on the lower



No. 42062

end, as shown in the photo-engravure, is smaller than on the upper. The lower part is perfectly smooth and slightly convex. It is made of Huronian slate and beautifully polished.

Figure No. 42062 is a ceremonial artifact, very gracefully formed, and is usually spoken of by archaeologists as a butterfly banner stone. Why it should be so called is a mystery to the writer, as there is nothing to show that it was either carried on a pole or used at the head of a procession. This specimen is made of striated slate, nicely polished, and an elevated ridge strengthens it where the hole passes through the centre. The hole is a good size, somewhat larger than an ordinary lead pencil. It has the appearance of having been perforated by a

wooden drill, as there are no marks that would indicate a flint artifact. This piece was found in the county of Kent and procured from the Rev. W. H. G. Colles, of Chatham. It has the appearance of age; in fact, the use of stones of this kind was unknown to the Indians at the time of their contact with the Whites, and they are supposed to have been manufactured by the earlier races



Nos. 42799, 42041, 42055

of the Mound Builder section of the United States. A number of the artifacts that came from the county of Kent are pre-Attiwandaron, and were probably procured during the migrations from further south. Their use is a mystery, but they may have been used for religious or medicinal purposes.

### Nos. 42799, 42041, 42055

On page 89 are three stone artifacts of uncertain utility. No. 42799 is the ordinary tube found in various parts of the North American continent, sometimes manufactured from stone and frequently made of clay. This particular one was manufactured from banded slate. On one side there is a groove which extends from one end to the other and is slightly concave. The perforation, as usual, is smaller at the small end of the tube.



No. 42078

No. 42079

The other two artifacts on this page are bird amulets of the usual type and similar to many in the Museum. No. 42041 is plain. There is no perforation in the lower part of it, and the eyes are a small size. No. 42055 is perfect.

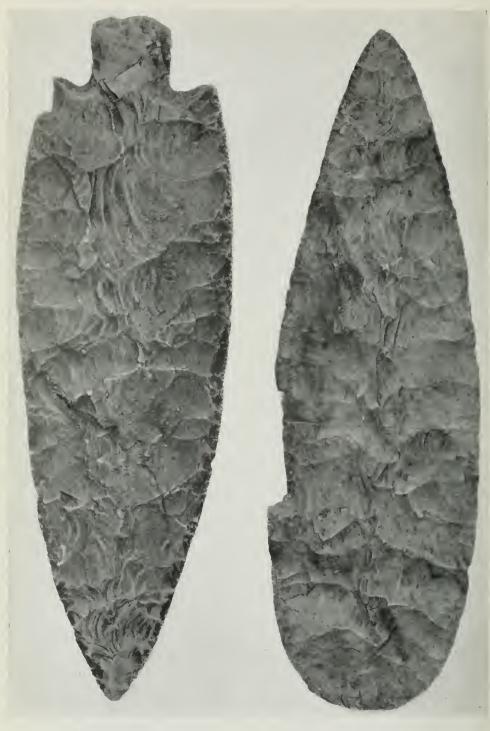
The perforations in the lower part are different from those in most bird amulets, as the holes are not directly opposite.



No. 43079 No. 43078 No. 43077

No. 43076

Figures Nos. 42078 and 42079 are two clay pipes found in the county of Kent, and procured from Mr. Colles, of Chatham, Ontario. They are both well made. No. 42079 is perfectly plain, with the exception of a slightly raised ridge



No. 42069

No. 42068



Nos. 42838, 42841

around the top part of the bowl of the pipe, which may have been large, and was covered with markings, which are very indistinct. It has all the appearance of great age and is somewhat worn.

The other pipe, No. 42079, is a very unique pipe of this kind. The perforations are well made, and, like most pipes, it is not worn, as it was the custom of the Indians not to smoke with the pipe between their teeth.

* * *

On page 91 we illustrate four portions of effigy clay pipes. The faces are all well made, and the markings on the bowl of the pipe are seen in each of them. There is evidence of considerable art in their make-up. The art of the American Indian is brought out very largely in their pipes, and necessitates the belief that they had arrived at a stage of considerable development in the various artistic forms which they shaped out of clay.

* * *

Figures Nos. 42069 and 42068 are very fine specimens of chert implements (procured from Mr. Colles) and were found in the county of Kent. No. 42068 has evidently been a large knife used for some agricultural purposes, or for cutting flesh. No. 42069 is a spearhead, well made, and well finished. They are both of the same material, and were probably made from the flint of Lake Erie. They are ten inches long, by three and a quarter inches wide. The knife is slightly chipped on one side, where it was broken and evidently repaired afterwards.

* * *

Figures Nos. 42838 and 42841 are drills procured from Mr. Colles and found in the County of Kent. The longer one is an exceedingly fine drill, well made, and the top of it well suited to fit on a shaft for drilling purposes. The smaller drill, which has evidently been chipped, shows the effect of use.

* * *

Figure No. 42803 is a stone artifact procured from Mr. Colles, of Chatham, Ontario. Its uses are unknown, and by whom manufactured is somewhat of a guess. It is rather rough in appearance, with a pecked ridge down the centre on both sides. The boring on the upper part is about a quarter of an inch, and it has no appearance of going any farther. It is an unique object in the Museum. Though found in the County of Kent, it may have been originally made by the Mound Builders, as it has the appearance of their material. It was evidently not manufactured by the Attiwandaron Indians, as a great many objects found in their district got their origin from the other side and were brought here in exchange. Moorehead illustrates an artifact similar to this on page 366 in "The Stone Age."



No. 42803



No. 41817 No. 42371

Figures Nos. 41817 and 42371 are gorgets that are not by any means common. They are made of cannel coal, beautifully polished, and nicely finished. The one procured for the Museum from Mr. Colles is well shaped, nicely perforated, and shows its age in its mottled appearance, anterior surface. The other, No. 42371, differs in shape, is exceedingly well polished, and was procured from A. F. Steels, of Hyde Park Corners, Ontario, and found on lot 30, con. 4, London Township. They are scarce, as we have only four more such productions from cannel coal in the Provincial Museum. The drilling of the holes in them correspond with that in the stone gorgets that are so numerous. These artifacts were probably brought from the coal districts further south, and might have been numerous, but for the fact that they are so very inflammable, and were easily destroyed and, consequently, are not likely to be found very often.



No. 42390

Figure No. 42390 is a serpent wound around a tree, found in Kent County and procured from H. A. Van Winckel, Toronto. The specimen is an unique one and the work thereon is exceedingly well done. It probably represented a garter snake. The shape of the head, and the finish of the head, is exceedingly artistic, and the probabilities are that it was used as a house ornament. In their bark houses they usually had a shelf around the top, on which articles of this kind were placed, either for religious or ceremonial purposes.

Serpent worship, we know, existed from time immemorial, both in the old world and the new. It was quite common amongst the Indian races. They



No. 42384

paid their respects to the serpent. In the State of Ohio there are serpent mounds that were used for religious purposes, and we have also one or two serpent mounds in the province of Ontario, which were probably used for the same purpose by the Indians.

* * *

Figure No. 42384 is a carved head of a snake. Its mouth and eyes are brought out very well, and the shape of its head is good. It is probably an imitation of a rattle snake's head, and was evidently used as a charm or some such article, to be carried in their medicine pouches, or used by the medicine man to charm his patients.

Figure No. 42389 represents an owl sitting. It also comes from Kent county. It is remarkably well finished. The wings are well formed at either side, and the feet, with claws on, are shown at the base. This bird was also manufactured by the pecking process, and is perfect, with the exception of a slight fracture on the nose. It is also an unique object in the Museum, and, from the place in which it was found, was probably manufactured by the Attiwandaron Indians, as many good specimens come from that district.



No. 42389

Figure No. 42391 is evidently a pipe in the process of making. The pipe hole is well finished and the boring for the stem is only started. The bird form illustrates the wings and feet of the bird remarkably well, and its head shows up. The stem hole is between the feet at the base of the pipe. The tobacco bowl comes in from the tail of the bird. It is well done. The pecking on it is well seen and well marked. The head is good, with the exception of the beak, which is slightly broken off and shorter than it has been.

On page 101 is a series of pipes and portions of pipes, presented to the Museum by J. Allan Blair, of Duntroon, Ontario, and found in the supposed village site of Etharita. The three upper pipes in the photo-engravure are stone.

No. 43033 has been a beautiful, though exceedingly small, pipe. It has a face showing just above where the stem goes in. On the back of the place where that head is, there is also a small representation of a figure-head, and on the back of the pipe, facing the other way, are the remains of another face, constituting three faces on the one pipe. It is very small but exceedingly well made, and when it was perfect must have looked very well.

No. 43032. This is a small bowl-shaped pipe, with a carved face just above where the perforations for the carrying stream of the pipe are situated.



No. 42391

The perforation for the stem is large, and the bowl of the pipe is fairly commodious for its size. It is a very fine specimen of a small pipe, and is unique as far as the Museum is concerned.

No. 43015 is also an effigy pipe, with a face made to face the smoker. The bowl is quite small, as is also the perforation for the stem. It is a sandstone

pipe, and evidently, when new, was fairly good.

The other five pipes in the photo-engravure, on the same page, show the head of a wolf, and a man's head, with the face exceedingly well brought out. It is fairly well carved, but is somewhat defaced. The other two pipe heads are well engraved and well finished, and all that remains is the broken part, where they are detached from the pipe.



No. 43033 No. 43040 No. 43038

No. 43032 No. 43037

No. 43015 No. 43036 No. 43039

In 43039 we have an eagle's head. It is exceedingly well made and its bill is well brought out. All these were found on lots 28 and 29, concession 9, Nottawasaga township. The Indians living there at the time must have been very clever and artistic in their manufacture of pipes.



Nos. 43034, 40582, 39333, 39205, 40686

#### STONE PIPES

Of the many stone pipes in the Ontario Provincial Museum, there are some few exactly the same, and many of them unfinished. The unfinished stone pipes were mostly surface finds and show the method of manufacture.



No. 43035



Nos. 42463 and 42464

On page 102 we represent five stone pipes. The upper one, No. 43034, was the gift of J. Allan Blair, Duntroon, Ontario. It is a beautifully shaped sandstone pipe, well finished, and perfect in its outline.

The other four pipes came in the Chadd collection. The photo-engravure represents them as full size. They were found in the counties of Northumberland and Prince Edward Island. They are excellent specimens, all being perfect. The lower one is an unique pipe, small, but perfect in its outline.

* * *

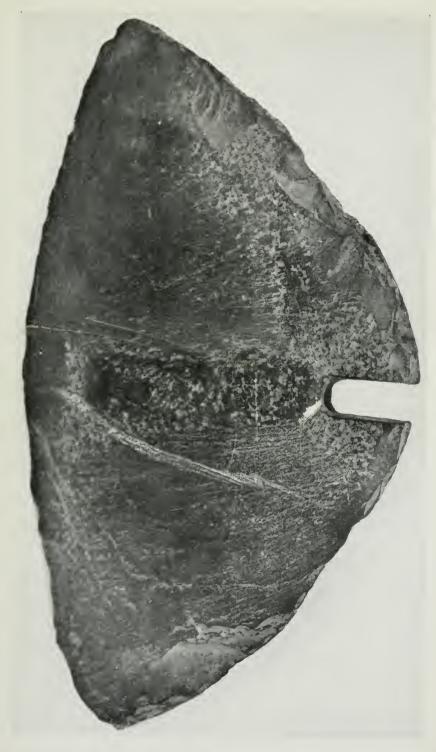
Figure No. 43035 is an unfinished pipe presented to the Museum by J. Allan Blair, of Duntroon, Ontario, and found in that neighbourhood. The unfinished pipes in the Museum number some seventy-two, and show the method of manufacture very well. In this pipe there is no perforation started. The bowl of the pipe was carefully made. The pipes in the Provincial Museum show considerable artistic skill, entailing a length of time and labour in their manufacture.

* * *

Figures Nos. 42463 and 42464 are gorgets presented to the Museum by the late Dr. Fraser, of Parkhill, Ontario. They were found in the neighbourhood of Parkhill, and are fairly good specimens of the kind. These gorgets are made of slate. The gorgets of Ontario are mostly made of slate, catlinite, sandstone, syenite, or mica schist. A large number of them have two perforations and many of them more. We have some seven hundred specimens in the Museum, of all shapes and many of them perforated in a number of places. The usual perforation is either one in the centre, or two, one in the upper and one in the lower portion. In these two specimens from Dr. Fraser we have two perforations in the usual places in the centre, and in one of them there are two perforations on the side, and one on the side of the other one. What they were used for is largely a matter of conjecture. The perforation in the upper one looks like the one perforation made in the centre of the upper part, and the other two perforations, which are similar, look as if they had been done at different times. The same with the lower specimen; the two perforations, that have been made first, are nearly central, and the other two are at the side, and have been bored at a different time, and with a different drill.

* * *

Figure No. 42460, presented to the Museum by the late Dr. G. A. Fraser, Parkhill, Ontario, and found in the County of Middlesex. It is a beautiful specimen of problematical form. It is made of sandstone and has been chipped on its outer edge and on its lower side. The hole on the upper part is small, only ¼ inch in depth. It is uniformly made and has an elevated ridge on both sides—similar to many objects of this kind. To what use it was put I am not able to say, as the hole is extended only a short distance from the top. It is also an unique specimen, being the only one in the Museum of this size. We have a number of smaller ones.



No. 42460



The skull, which we illustrate, in connection with the skeleton, was unearthed at Islington, while grading the ground for the new High School. The location is on Montgomery Road, about two hundred yards south of Dundas Street, Islington, the property being part of Lot 8, Concession B, Etobicoke. The soil is light sand, and the skeleton was unarthed by teamsters, while using their scrapers in the grading process. The exact spot where the bones were uncovered was a little mound, or slightly elevated area, which was composed entirely of light sand.

### **SELECTIONS**

### THE INDIANS OF NORTH AMERICA

WHERE DID THE AMERICAN INDIAN COME FROM?

"The answer to this question is still shrouded in mystery. Dr. Ales Hrdlica, the anthropologist, gives his opinions in the Smithsonian Institute Report for 1923. He says that it has not been quite clearly shown that the American Indian came over from Asia. He says that the Indian's ancestors came in relatively modern times, by which he means a few thousand years at the most. He believes that the remains of man in northeastern Asia are not very old, perhaps going back as far as what is called the neolithic age, say, 12,000 years B. C. So there is no evidence that man was in northeastern Asia before the neolithic age, hence the people who came across to America could not have come before 12,000 B. C. Perhaps, says Hrdlicka, you can put the date of their coming at from 10,000 to 15,000 years ago.

Other scientists, considering paleontological and geological evidence, believe that man may have been in America before the glacial age, a geologic period

preceding the neolithic age."

### TRAVEL BY LAND AND WATER

"From a period long prior to the coming of the whites the Indian was familiar with places often hundreds of miles distant from one another. . . . Yet the North American Indian had poor facilities for getting about on land. The Arctic peoples, however, with their sleds and dogs, may be said to have been pioneers of fast travel. . . . The Algonquian tribes of northern Canada, together with the Athapascans in the Mackenzie river country, also used the dog and sled for transportation and travel. South of this region the tribes had everywhere to walk until the Spaniard introduced the horse. . . . In common use among the Plains tribes was the travois, a sort of sledge or litter, drawn by a single horse or dog. . . . Boats included various kinds of watercraft used throughout North America, wherever waters favoured. . . . The Eskimo have two forms-the man's boat and the woman's boat-made by stretching a covering of seal hide over a framework of whale ribs or of driftwood. . . . The man's boat is one of the most effective devices for water travel in the world. . . . Immediately in touch with the skin-boat countries all around the Arctic . . . existed the birch-bark canoe. . . . From the north boundary of the United States, at least from the streams emptying into the St. Lawrence southward along the Atlantic slope, dugout canoes, or pirogues, were the instruments of navigation. . . . On the west coast . . . excellent dugout canoes were made from giant cedar and other light wood, some of them nearly 100 feet long."

### SHELTERS

The culture status of a people—the particular stage of their religious, "social, technical and esthetic development—goes far toward determining the

character of their buildings. . . . The snow house is particularly a product of the North where are constructed dwellings of snow and ice unique on the face of the earth. . . . The houses of the northwest coast derive their character largely from the vast forests of yellow cedar. . . . They mark the highest achievement of the native tribes in wood construction that has been observed. The lot of the Pueblo tribes fell in the midst of a vast region of cliffs and plateaus, where the means of subsistence admitted of the growth of large communities and where the ready-quarried stone, with scarcity of wood, led inevitably to the building of houses of masonry. . . . The nearest approach to permanent house construction observed in eastern United States is found in the claycovered wattle-work walls of the more southerly tribes. . . . In the south of the pacific slope timber and earth, rocks and caves, rushes, bark, grass and brush in turn played their part in the very primitive house-making achievements of the strangely diversified tribesmen. . . . In the highlands of the great Divide and in the vast inland basins of the north houses of bark, grass, reeds. the skins of animals and rough timbers covered with earth gave only necessary shelter from the winter blasts. . . . The forest-covered east, the palisaded fortress and the longhouse of the Iroquois mark the highest limits in the building arts. On the Gulf Coast simple pile dwellings set in the shallow waters were all that the conditions of existence in a mild climate required. . . . The dwellings of some of the tribes of the plains were generally portable skin tents or tipis. . . . The erection of houses was usually attended with great ceremony, particularly when the time for dedication came."

### CULTIVATION OF THE SOIL

The Indians were generally found, from the border of the western plains to the Atlantic, dwelling in settled villages and cultivating the soil. . . . We are indebted to them for maize, without which the peopling of America would probably have been delayed for a century; also from them the whites learned the methods of planting, storing, and using it. . . . Beans, squashes, pumpkins, sweet potatoes, tobacco, gourds, and the sunflower were also cultivated to some extent, especially in what are now the southern states. . . . The native population of the section now embraced in New Mexico and Arizona not only cultivated the soil, but relied on agriculture to a large extent for subsistence. . . . These Indians had learned the art of irrigating their fields before the appearance of the white man on the continent. . . . The sunflower was cultivated to a limited extent both by the Indians of the Atlantic slope and those of the Pueblo region for its seeds, which were eaten after being parched and ground into meal between two stones. . . . Although it has been stated that the Indians did not use fertilizers, there is evidence that they did. . . . The implements they used in cultivating the ground are described as 'wooden howes' and 'spades made of hardwood.' . . . Hariot says, 'The women, with short pickers or parers (because they use them sitting) of a foot long, and about five inches in breadth, do only break the upper part of the ground to raise up the weeds, grass and old stubs or cornstalks with their roots.' It was a general custom to burn over the ground before planting in order to free it from weeds and rubbish. In the forest region patches were cleared by girdling the trees, thus causing them to die, and afterward burning them down."

## Food

The areas occupied by the Indians may be classed as supplying predominantly animal food, vegetal food, and mixed diet. . . . Vegetal food stuffs are (1) preagricultural, or the gathering of self-sown fruits, nuts, seeds, and roots; and (2) agricultural, or (a) the raising of root crops, and (b) of cereal products, consisting of maize and wild rice. . . . Animal food was obtained from the game of the environment, and the settlement and movements of some tribes depended largely on the location or range of animals, such as the buffalo, capable of furnishing an adequate food supply; while the limit of habitat of water animals, as the salmon, tended to restrict the range of other tribes to the places where the supply could be gathered. . . . In general in the northern portion of the continent the diet was three-fourths animal food; in the south it was three-fourths vegetal; while with the tribes of the coast, mountains, lakes and plains it varied according to the food supply. . . . In inhospitable regions the natives subsisted on whatsoever they could find. . . . The most important food plant possessed by the Indians was maize. Next in order of importance came beans, peas, potatoes, squashes, pumpkins, melons and chile, which were grown in variety. . . . In general, buffalo, the deer family, and fish were the animals most used for food. Some woodland tribes depended on deer, while the coast and river tribes usually made special use of fish and other products of the water. . . . The range of game animals influenced the range of man in America quite as much as the distribution of food plants predetermined his natural diffusion. . . . The Indian, as a rule, preferred cooked food. The Eskimo, whose name signifies 'eaters of raw flesh,' ate uncooked meat only when absence of fuel prohibited cooking, or as a side dish. . . . Among the Pueblo Indians cooking is carried to a remarkable degree of proficiency, approaching in variety and methods the art among civilized peoples. . . . The methods of cooking among the meat-eating tribes were broiling, roasting, and boiling. The tribes whose diet was approximately vegetarian practised all the methods. . . . Vegetal food stuffs were preserved by drying, and among the less sedentary tribes were strung or tied in bundles for facility of transportation or storage. . . . Animal food, from its perishable character, was often dried or frozen, but at times was preserved by smoking.

# TOOLS AND WEAPONS

"The Indians of North America were in the stone age and therefore every device with which the arts of life were carried on, whether implement, tool, or utensil, was in harmony with this grade of culture. . . . The simple mechanical powers, the wedge, the lever and the inclined plane were universally understood. . . . The wheel and axle were entirely unknown, save in their most primitive form, the spindle. Power was derived from the muscle of the worker. . . The Indians made good use of fire in clearing ground for planting, in felling trees, excavating canoes, and making pitch and glue. For offense, striking weapons were of stone, bone or wood, in the shape of clubs or balls, and into the shapes of the clubs the tribes carved a marvellous amount of their mythology. . . Cutting weapons, before the introduction of iron, were made of stone or copper; piercing weapons were of any hard substance that would take a point. . . The most common defensive weapon was the shield, the making of which was attended with great ceremony."

### CLOTHING

"The tribes of northern America belong in general to the wholly clothed peoples, the exceptions being those inhabiting the warmer regions of southern United States and the pacific coast, who were semi-clothed. Tanned skin of the deer family, dressed fur skins and pelts of birds sewed together, the hide of the buffalo, elk or moose skin, fabrics of bark, hair, fur, mountain-sheep, wool, feathers and cotton were materials used for clothing. . . . Climate, environment, elevation and oceanic currents determined the materials used for clothing as much as the demand for clothing. Sinew from the tendons of the larger animals was the usual sewing material, but fibres of plants . . . were also employed. . . . The older needlework is of exceptionally good character and shows great skill with the awl. . . . The costume presented tribal differences in cut, colour, and ornamentation. . . Shortly after the advent of whites Indian costume was profoundly modified over a vast area of America by the copying of European dress and the use of traders' stuffs."

# Religion

The religious concepts of the Indians may be described in two groups those that concern the individual, and those that concern the social group, such as tribe and clan. The fundamental concept bearing on the religious life of the individual is the belief in the existence of magic power, which may influence the life of man, and which in turn may be influenced by human activity. In this sense magic power must be understood as the wonderful qualities which are believed to exist in objects, animals, men, spirits, or deities, and which are superior to the natural qualities of man. This idea of magic power is one of the fundamental concepts that occur among all Indian tribes. . . . These religious concepts deal largely with the relation of the individual to the magic power, and are specialized in accordance with their general mythological concepts, which determine largely the degree to which the powers are personified as animals, spirits, or deities. . . . Another group of concepts . . . refers to the relations of the individual to his internal states, so far as these are not controlled by the will, and are therefore considered as subject to external magic influences. Most important among these are dreams, sickness, and death. . . . All the Indian's actions are regulated by the desire to retain the good will of those friendly to him, and to control those that are hostile. The first means of retaining the good will of the friendly power is the strict observance of a great variety of proscriptions. An important group of these may be combined under the term 'taboo.' Food taboos are particularly common. . . . Not less numerous are the taboos of work. . . . The Indian is not satisfied to avoid the ill will of the powers, but he tries also to make them subservient to his own needs. . . . Perhaps the most characteristic method of gaining control over supernatural powers is that of the acquisition of one of them as a personal protector. . . . Indians believe that wonderful power may be attained by inheritance. . . . Other means of controlling the powers of nature are by prayer, which may be directed either to the protecting spirit of the individual or to other powers. . . . or by incantations, which in a way are related to prayers, but which act rather through the magic influence of the words. . . . The protection of the powers may be invoked through the use of charms. . . . and of offerings and sacrifices. On the whole, the latter are not so strongly developed

in North America as they are in other parts of the world. . . . There is also found among most Indian tribes the idea that the supernatural powers, if offended by transgressions of rules of conduct, may be propitiated by punishment. . . . The belief that certain individuals can acquire control over the powers has also led to the opinion that they may be used to harm enemies. The possession of such control is not always beneficial but may be used also for purposes of witchcraft. . . . Besides those manifestations of religious belief that relate to the individual, religion has become closely associated with the social structure of the tribes; so that the ritualistic side of religion can be understood only in connection with the social organization of the Indian tribes.

* * *

"The mythologies of the several stocks of the Red Race differ widely in conception and detail, and this has led many hasty investigators to form the conclusion that they were therefore of separate origin. But careful study has proved that they accord with all great mythological systems in their fundamental principles, and therefore with each other. The idea of God, often strange and grotesque perhaps, were nevertheless powerfully expressed in the Indian mythologies. Each division of the race possessed its own word to signify 'spirit.' Some of these words meant 'that which is above,' 'the higher one,' 'the invisible,' and these attributes accorded to deity show that the original Indian conception of it was practically the same as those which obtained among the primitive peoples of Europe and Asia. The idea of God was that of a great prevailing force who resided in 'the sky'."

"To turn to more substantial conclusions concerning the racial affinities of the Red Man, we find that it is only within very recent times that anything like a reasoned scientific argument has been arrived at. Founding upon recently acquired geological, anthropological, and linguistic knowledge, inquirers into the deeper realms of American ethnology have solved the question of how the Western Hemisphere was peopled, and the arguments they adduce are so convincing in their nature as to leave no doubt in the minds of unbiased persons.

It is now admitted that the presence of man in the Old World dates from an epoch so far distant as to be calculated only by reference to geological periods of which we know the succession but not the duration, and research has proved that the same holds good of the western hemisphere. Although man undoubtedly found his way from the Old World to the New, the period at which he did so is so remote that for all practical purposes he may be said to have peopled both hemispheres simultaneously. Indeed, his relative antiquity in each has no bearing on the history of his advancement."

* * *

"The advance in civilization attained by the peoples of America must be regarded as among the most striking phenomena in the history of mankind, especially if it be viewed as an example of what can be achieved by isolated races occupying a peculiar environment. It cannot be too strongly emphasized that the cultures and mythologies of old Mexico and Peru were evolved without foreign assistance or intervention, that, in fact, they were distinctively and

solely the fruit of American aboriginal thought evolved upon American soil. An absorving chapter in the story of human advancement is provided by these peoples, whose architecture, arts, graphic and plastic, laws and religions prove them to have been the equals of most of the Asiatic nations of antiquity, and the superiors of the primitive races of Europe, who entered into the heritage of civilization through the gateway of the East. The aborigines of ancient America had evolved for themselves a system of writing which at the period of their discovery was approaching the alphabetic type, a mathematical system unique and by no means despicable, and an architectural science in some respects superior to any of which the Old World could boast. Their legal codes were reasonable, and founded upon justice; and if their religions were tainted with cruelty, it was a cruelty which they regarded as inevitable, and as the doom placed upon them by sanguinary and insatiable deities and not by any human agency."

* * *

"The native American priesthood, whether known as medicine men, shamans, or wizards, were in most tribes a caste apart, exercising not only the priestly functions, but those of physician and prophet as well. The name 'medicinemen' therefore, is scarcely a misnomer. They were skilled in the handling of occult forces such as hypnotism, and thus exercising unlimited sway over the rank and file of the tribe. But we shall first consider them in their religious aspect. In many of the Indian tribes the priesthood was a hereditary office; in others it was obtained through natural fitness or revelation in dreams.

It was, however, as healers that the medicine-men were pre-eminent. The Indian assigns all illness or bodily discomfort to supernatural agency. He cannot comprehend that indisposition may arise within his own system, but believes that it must necessarily proceed from some external source. Some supernatural being whom he has offended, the soul of an animal which he has slain, or perhaps a malevolent sorcerer torments him. If the bodies of mankind were not afflicted in this mysterious manner their owners would endure forever. When the Indian falls sick he betakes himself to a medicine-man, to whom he relates his symptoms, at the same time acquainting him with any circumstances which he may suspect of having brought about his condition."

* * *

"If human interest is craved for by any man, let him turn to the narratives of Garcilasso el Inca de la Vega and Ixtilxochitl, representatives and last descendants of the Peruvian and Tezcucan monarchies, and read there the frightful story of the path to fortune of red-heeled Pizarro and cruel Cortes, of the horrible cruelties committed upon the red man, whose colour was 'that of the devil,' of the awful pageant of gold-sated pirates laden with the treasures of palaces, of the stripping of temples whose very bricks were of gold, whose very drainpipes were of silver, of rapine, and the sacrilege of high places, of porphyry gods dashed down the pyramidal sides of lofty teocallis, of princesses torn from the very steps of the throne—ay, read these for the most wondrous tales ever writ by the hand of man, tales by the side of which the fables of Araby seem dim—the story of a clash of worlds, the conquest of a new, of an isolated hemisphere."

"Apart from the treatment which they meted out to the subject races under their sway, the rule of the Inca monarchs was enlightened and contained the elements of high civilization. It is scarcely clear whether the Inca race arrived in the country at such a date as would have permitted them to profit by adopting the arts and sciences of the Andean people who preceded them. But it may be affirmed that their arrival considerably post-dated the fall of the megalithic empire of the Andeans, so that in reality their civilization was of their own manufacture. As architects they were by no means the inferiors of the prehistoric race, if the examples of their art did not bulk so massively, and the engineering skill with which they pushed along, straight tunnels through vast mountains and bridged seemingly impassable gorges still excites the wonder of modern experts. They also made long, straight roads after the most improved macadamized model. Their temples and palaces were adorned with gold and silver images and ornaments; symptuous baths supplied with hot and cold water by means of pipes laid in the earth were to be found in the mansions of the nobility, and much luxury and real comfort prevailed."

* * *

"Most of the tribes of North America had evolved a rude system of picturewriting. This consisted, for the most part, of figures of natural objects connected by symbols having arbitrary or fixed meanings. Thus the system was both ideographic and pictographic; that is, it represented to some extent abstract ideas as well as concrete objects. These scripts possessed so many arbitrary characters, and again so many symbols which possessed different meanings under varying circumstances, that to interpret them is a task of the greatest complexity. They were usually employed in the compilation of the seasonal calendars, and sometimes the records of the tribe were preserved by their means."

* * *

"The utmost severity attached to the observation of totemic law and custom, to break which was regarded as a serious crime. Indeed, no one ever thought of infringing it, so powerful are habit and the force of association. It is not necessary to specify here the numerous customs which may be regarded as the outcome of the totemic system, for many of these have little in common with mythology proper. It will suffice to say that they were observed with a rigour beside which the rules of the religions of civilized peoples appear lax and indulgent."

# NEW MATERIAL

41817-41970-PROCURED FROM A. F. STEELS, HYDE PARK CORNERS, ONTARIO.

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41817—Large black stone gorget, Lot 30, Con. 4, London Tp. 41818—Part of sandstone gorget, Lot 28, Con. 5, London Tp.
 41819—Unfinished pendant, Lot 28, Con. 5, London Tp.
 41820-Small gorget or pendant, Lot 29, Con. 4, London Tp.
 41821-Large slate hatchet-shaped implement, Lot 30, Con. 5, London Tp.
41821—Large slate hatchet-shaped implement, Lot 30, Con. 5, I 41822—Unfinished sandstone pipe, Lot 26, Con. 3, London Tp. 41823—Clay pipe, Lot 26, Con. 3, London Tp. 41824—41826—Clay pipe bowls, Lot 3, Con. 5, London Tp. 41827—Stone pipe, Lot 28, Con. 3, London Tp. 41828—Shell bead, Lot 29, Con. 4, London Tp. 41829—Stone pipe (fossil), Lot 28, Con. 3, London Tp. 41830—Stone pipe (fossil), Lot 31, Con. 3, London Tp. 41831—41832—Stone beads, Lot 29, Con. 4, London Tp. 41833—Tragments of bone, Lot 30, Con. 5, London Tp. 41835—Horn awl. Lot 30. Con. 5, London Tp.
 41835-Horn awl, Lot 30, Con. 5, London Tp.
41836-Stem of clay pipe, Lot 30, Con. 5, London Tp.
41837–41840—Bone beads, Lot 30, Con. 5, London Tp. 41841–41861—Bone awls, Lot 30, Con. 5, London Tp. 41862–41863—Horn awls, Lot 30, Con. 5, London Tp. 41864–41867—Fragments of gorgets, Lot 30, Con. 4, London Tp.
41868—Slate implement, Lot 30, Con. 4, London Tp.
41869–41888—Stone axes, Lot 30, Con. 4, London Tp.
41889—Sandstone pestle, Lot 30, Con. 4, London Tp.
41890—41892—Stone gouges, Lot 30, Con. 4, London Tp. 41893—41900—Stone axes, Lot 30, Con. 4, London Tp. 41901—41905—Stone Axes, Lot 30, Con. 4, London Tp. 41906—41913—Hammer stones, Lot 30, Con. 4, London Tp. 41906—41913—Hammer stones, Lot 30, Con. 4, London Tp.
41914—Horn implement, Lot 30, Con. 4, London Tp.
41915-41916-Stone implements, Lot 30, Con. 4, London Tp.
41917—Discoidal stone, Lot 30, Con. 4, London Tp.
41918-41919-Stone axes, Lot, 30, Con. 4, London Tp.
41920—Twenty fragments of pottery, Lot 30, Con. 4, London Tp. 41921—Twenty fragments of pottery, Lot 30, Con. 4, London Tp. 41922—Thirty fragments of pottery, Lot 30, Con. 4, London Tp. 41923—Thirty fragments of pottery, Lot 30, Con. 4, London Tp. 41923—Thirty fragments of pottery, Lot 30, Con. 4, London Tp.
41924—Twenty-four fragments of clay pipes, Lot 30, Con. 4, London Tp. 41925—Fifty chert arrow-heads, Lot 30, Con. 4, London Tp. 41926—Fifty chert arrow-heads, Lot 30, Con. 4, London Tp.
41927—Sixty-eight chert specimens, Lot 30, Con. 4, London Tp. 41928—Thirty chert specimens, Lot 30, Con. 4, London Tp. 41929—Twenty-three chert specimens, Lot 30, Con. 4, London Tp.
41930—Curved chert implement, Lot 30, Con. 4, London Tp.
41931—Bird amulet (head off), Lot 30, Con. 4, London Tp.
41932-41936-Scrapers (chert), Lot 30, Con. 4, London Tp.
41937—Curved piece of slate (showing work), Lot 30, Con. 4, London Tp.
41938—Shell ornament, Lot 30, Con. 4, London Tp.
41939—41940—Drills (chert), Lot 30, Con. 4, London Tp.
41941—41943—Fragments of drills, Lot 30, Con. 4, London Tp.
41944-41949-Small adzes or chisels, Lot 30, Con. 4, London Tp.
41950—Small chert implement, Lot 30, Con. 4, London Tp.
41951-41970—Arrow-heads, Lot 30, Con. 4, London Tp.
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41971-42370-Procured from W. H. G. Colles, Chatham, Ontario.

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41971–41981—Hammer stones.
41982–41987—Stone gouges.
41988—Ice pick (slate).
41989—War club—Northwest Territories.
41990–41993—Grooved axes.
41994—Hammer stone.
41995—Round flat stone—hollowed.
41996–42000—Perfectly round stones.
42001–42037—Stone axes or adzes.
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42038—Ice pick.
42039—Catlinite pipe.
42040-Stone tube.
42041-Bird amulet.
42042—Bar amulet.
42043—Stone tube.
42044-42054-Gorgets.
42055-Bird amulet.
42056-42057-Perfectly round stones.
42058-Well-finished stone object, hollowed out on the under side, with two holes drilled upwards
                and one hole through the side.
42059-Unfinished banner stone.
42060-Fragment of banner stone.
42061-42064-Butterfly banner stones.
42065—Oval-shaped stone tube.
42066-42067-Banner stones.
42068—Large chert head—not notched. 42069—Large chert head, notched.
42070—Chert implement, sharp at both ends.
42071—Copper spear-head, Kent County.
42072—Snake-like piece of slate showing considerable work.
42073—T-shaped object of Huronian slate.
42074—Unfinished object of soapstone.
42075—Clay pot.
42076—Head of a bird amulet.
42077-42083—Clay pipes, Kent County.
42084-42088-Stone pipes, Kent County.
42089-42092-Slate implements, Kent County.
42093-Stone bead, Kent County.
42094—42095—Stone discs, Kent County.
42096—42099—Arrow-heads (obsidian), California, U.S.A.
42100—42102—Scrapers (chert).
42103—42115—Arrow-heads (dark gray and black chert).
42116-42140—Arrow-heads, Kent County.
42141-42143—Large spear-heads, U.S.A.
42144-42145—Large spear-heads, Kent County.
42146-42200—Notched arrow-heads, Kent County.
42201—42216—Leaf-shaped flints, Kent County.
42217—42295—Chert heads, scrapers, etc., Kent County
42296—White chert head, Illinois, U.S.A.
42297-42298-Quartz arrow-heads, Arizona, U.S.A.
42297–42298—Quartz arrow-neads, Arizona, U.S.A.
42299–42306—Drills (flint), Tennessee, U.S.A.
42307–42309—Arrow-heads, Mississippi, U.S.A.
42310–42311—Arrow-heads, Missouri, U.S.A.
42312—Arrow-head, Tennessee, U.S.A.
42313—Arrow-head, New York State, U.S.A.
42314–42318—Arrow-heads, Ohio, U.S.A.
42319-42332-Perfect arrow-heads, Kent County.
42333—42353—Small perfect arrow-heads, Kent County.
42354—42362—Arrow-heads, Kent County.
42363—Fragment of pottery, Kent County.
42364—Small limestone implement, Kent County.
42365-42367-Hammer stones (chert), Kent County.
42368—Pestle, 18 inches long, Kent County.
42369—Pestle, 19 inches long. Kent County.
42370—Fragment of pestle, Kent County.
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## 42371—GIFT OF W. H. G. COLLES, CHATHAM, ONTARIO.

42371—Perfect gorget (black), Kent County.

#### 42372-42382-GIFT OF FRANK EAMES, NIAGARA FALLS, ONTARIO.

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42372—Horn hair lariat, Battleford, Northwest Territories.
42373—Stone adze, Chippewa.
42374—Spear-head (chert), collected by Earl Winger, Stevensville, Ontario.
42375—Spear-head (chert), mouth of Black Creek, Niagara Falls, Ont.
42376—42378—Fragments of pottery, banks of the Niagara River.
42379—42381—Arrow-heads, banks of the Niagara River.
42382—Metal ring, found at a spring, South Lake, Ontario.
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42383—GIFT OF J. N. LYNDE, TORONTO, ONTARIO.

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42383—Stone adze, Whitby Tp., Ontario County.
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42384-42391-Procured from H. A. Van Winckel, Toronto, Ontario.

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42384—Carved stone turtle head, Kent County.
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42385—Fish (stone), Kent County.

42386—Human head (stone), Kent County.

42387—Pipe bowl stone (human head), Kent County.

42388-Slate spear.

42389—Owl in sitting position (stone), Kent County.

42390—Serpent wound around a stump, Kent County.

42391—Bird form (stone), hole bored in tail, similar to a pipe, stem hole unfinished, Wayne Co., Mich., U.S.A.

42392-42393-GIFT OF COL. GEO. E. LAIDLAW, VICTORIA ROAD, ONTARIO.

42392—Copper spear point, Eldon Tp.

42393—Flash pan of flintlock gun, Eldon Tp.

42394—GIFT OF REV. FATHER PAPINEAU, LITTLE CURRENT, ONTARIO.

42394—Inlaid slate pipe.

42395—GIFT OF MILTON VIRTUE, DETROIT, MICH., U.S.A.

42395—Arrow-head.

42396-42409—GIFT OF F. D. McLennan, Cornwall, Ontario.

42396–42400—Various types of clay heads, San Geronimo, Mexico.

42401—Upper part of small clay figure, San Geronimo, Mexico.

42402-42409—Clay counters or whorls, San Geronimo, Mexico.

## 42410-42425-By Exchange with Dr. W. C. Barnard, Seneca, Mo., U.S.A.

42410—Wooden doll, with dress and snowshoes.

42411—Fur pants, 42412—Fur pants, "Harbour seal." 42413—Fur pants, "Harbour seal."

42414—Fur coat. 42415—Fur coat, "Harbour seal."

42416—Fur boots.

42417—Boots, sealhide.

42418-Moccasins, sealhide.

42419—Shirt, sealskin.

42420—Shirt, sealskin. 42421—Arctic dog sled robe.

42422-Dog whip.

42423—Wooden frame for carrying baby.

42424—Painted tapa cloth.

42425—Object made from various skins.

# 42426-42446-Procured from W. B. Bemister, Beaverton, Ontario.

42426—Pair of beaded moccasins (Sioux).

42427-Stick (Blood).

42428—Beaded necklace (Blood).

42429—War feathers (Blood).

42430—Beaded paint bag (Blood).

42431—War feathers (owned by Red Crow, Chief of the Blackfoot Tribe). 42432—Pair of moccasins, worked with quills (Blackfoot).

42433—Pouch, beaded.

42434—Pair gloves (Sioux), Wood Mountain, 1883.

42435—Beaded case, for bone needles (Blood).

42436—Small beaded bag (Sioux).

42437-Iron axe, found at Frog Lake.

42438–42439—Stone axes, found at Frog Lake. 42440–42441—Stone axes, found at Pagan Reserve.

42442—Part of flint lock gun, Red River. 42443—Brass wire necklace, Red Crowfoot's squaw, Chief of Blackfoot Tribe.

42444-42445—Brass wire bracelets, Red Crowfoot's squaw, Chief of Blackfoot Tribe.

42446—Brass finger rings, Red Crowfoot's squaw, Chief of Blackfoot Tribe.

## 42447-42459-Procured from C. A. Case, St. Catharines, Ontario.

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42447—Red flannel shirt, heavily beaded.
42448—Beaded tobacco bag.
42449—Beaded buckskin gun cover.
42450—Beaded buckskin coat.
42451—Leather belt with hanging beaded decoration.
42452—Child's beaded buckskin coat.
42453—Squaw's beaded necklace.
42454—Pair of beaded moccasins.
42455—Stone war club, beaded handle.
42456—Clay pot, perfect.
42457—Beaded saddle bag.
42458—Stone war club, horse-hair handle.
42459—Pair of beaded moccasins.
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# 42460-42755-GIFT OF THE LATE DR. GEO. A. FRASER, PARKHILL, ONTARIO. (LEFT BY WILL.) 42460-Butterfly banner stone.

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42461–42465—Gorgets.
42466—Part of gorget.
42467—Slate knife.
42468—Fragment of banner stone.
42469—Stone axe.
42470–42488—Gouges.
42489–42557—Arrow-heads, Western.
42558–42560—Quartz arrow-heads.
42561–42625—Chert arrow-heads.
42626–42629—Obsidian arrow-heads.
42630–42682—Chert arrow-heads.
42630–4269—Obsidian arrow-heads.
42630–42719—Chert arrow-heads.
42720—Fragments of pottery.
42721—Fragment of stone tube.
42722–42754—Flint arrow-heads.
42755—Fossils.
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# 42756-42796-Collected by Dr. R. B. Orr, Indian Village Site, Master Heights, Roselawn Ave., N. Toronto.

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42756–42759—Clay pipe bowls.
42760–42764—Fragments of clay pipe bowls.
42765–42769—Clay pipe stems.
42770—Part of human skull.
42771—Bone needle.
42772—Large antler awl.
42773–42778—Bone needles.
42779–42781—Bone beads.
42782–42783—Foot Bones.
42784–42785—Teeth.
42786—Hammer stone.
42787—Axe or adze.
42788–42789—Stone implements.
42790–42792—Flint chips.
42793—Piece of hematite.
42794—Large piece of pottery.
42795—Five hundred pieces of pottery.
42796—Thirty-four shells.
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# 42797-42971-PROCURED FROM W. H. G. COLLES, CHATHAM, ONTARIO

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42797—Stone pipe, near Morpeth, Howard tp.
42798—Catlinite pipe, modern, S. Dakota, U.S.A.
42799—Stone tube, Kent Co.
42800—Stone tube, Kent Co.
42801—Butterfly banner stone, Kent Co.
42802—Fragment of butterfly banner stone, Kent Co.
42803—Banner stone, Kent Co.
42804—42808—Gorgets, Kent Co.
42809—Unfinished gorget, Kent Co.
42810—Stone pendant, Kent Co.
42811—Catlinite spear, modern, Northwest Territories.
42812—Clay pipe, Camden Tp.
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43031-Bear's tooth.

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42813—Grooved axe, Kent Co.
42814—Grooved hammer stone, Kent Co.
42815-42825-Grooved axes, Kent Co.
42826–42827—Hammer stones, Kent Co.
42828-42836-Round stones, Kent Co.
42837-42841-Drills, Kent Co.
42842-42847-Arrow-heads, chert, Kent Co.
42848-42856—Arrow-heads, chert.
42857-42864-Arrow-heads, chert.
                                       66
42865-42879-Arrow-heads, chert.
                                       "
42880-42903-Arrow-heads, chert.
                                       66
42904-42928-Arrow-heads, chert.
                                       "
                                       66
42929-42971-Arrow-heads, chert.
                 42972-42974-GIFT OF WM. MANSELL, TORONTO, ONTARIO.
42972—Iron tomahawk, Baby Point, Toronto.
42973—Iron tomahawk, Baby Point, Toronto.
42974—Worked stone, Baby Point, Toronto.
               42975—PROCURED FROM L. D. BROWN, St. MARY'S, ONTARIO.
42975-Iron tomahawk.
                 42976—GIFT OF H. A. VAN WINCKEL, TORONTO, ONTARIO.
42976—Corn pounder, Leeds Co.
              42977-42979-GIFT OF ROBT, E. FRISBY, ESTEVAN, SASK.
42977-12979-Petrified wood.
                        42980-43013-FROM ELGIN COUNTY, ONTARIO.
42980-42981-Quartz arrow-heads.
42982-42990-Flint arrow-heads.
42991-42993—Spearheads.
42994-42996-Fragments of slate knives.
42997—Fragment of spearhead.
42998-Fragment of ice pick, slate.
42999—Clay pipe bowl.
43000-Stone axe.
43001-43002-Fragments of axes.
43003-43004-Bone beads.
43005—Bone spear-point.
43006-Piece of worked bone.
43007-43009-Bear teeth.
43010—Brass armlet.
43011-43012—Flint arrow-heads.
43013—Polished slate.
                    43014—GIFT OF ANGUS BUIE, DUNTROON, ONTARIO.
43014—Iron tomahawk.
                43015-43182—GIFT OF J. ALLAN BLAIR, DUNTROON, ONTARIO.
43015—Stone pipe, N\(^1\)2 Lot 26, Con. 10, Nottawasaga Tp.
43016—Stone pipe stem, N½ Lot 26, Con. 10, Nottawasaga Tp. 43017—Unfinished stone pipe, N½ Lot 26, Con. 10, Nottawasaga Tp. 43018—Two pieces of catlinite, N½ Lot 26, Con. 10, Nottawasaga Tp. 43019—Clay pipe bowl, Lot 29, Con. 11, Nottawasaga Tp.
43020-Fragment of clay pipe.
43021—Fragment of clay pipe bowl.
43022—Fragments of clay pipe stems (3).
43023—Chert scrapers (3).
43024—Arrow-heads (6).
43025—Gambling stones (3).
43026—Fragments of shell (5)
43027—Wampum bead.
43028—One bead, two fragments.
43029-Two pieces of bronze.
43030—Piece of pottery.
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43032—Soapstone pipe, Lots 28 and 29, Con. 9, Nottawasaga Tp.
 43033—Fragment of sandstone pipe, Lots 28 and 29, Con. 9, Nottawasaga Tp.
 43034-Stone pipe, Lots 28 and 29, Con. 9, Nottawasaga Tp.
 43035—Unfinished stone pipe, Lots 28 and 29, Con. 9, Nottawasaga Tp.
43036—43038—Carved human heads, Lots 28 and 29, Con. 9, Nottawasaga Tp. 43039—Carved owl head, Lots 28 and 29, Con. 9, Nottawasaga Tp. 43040—Carved wolf head, Lots 28 and 29, Con. 9, Nottawasaga Tp. 43041—Stone paint pot, Lots 28 and 29, Con. 9, Nottawasaga Tp. 43042—Unfinished stone pipe, Lots 28 and 29, Con. 9, Nottawasaga Tp. 43043—Unfinished pipe stem, Lots 28 and 29, Con. 9, Nottawasaga Tp. 43043—Unfinished pipe stem, Lots 28 and 29, Con. 9, Nottawasaga Tp. 43043—Unfinished pipe stem, Lots 28 and 29, Con. 9, Nottawasaga Tp. 43043—Unfinished pipe stem, Lots 28 and 29, Con. 9, Nottawasaga Tp.
43044-43048-Fragments of stone pipes.
43049—Eleven gambling stones. 43050—Piece of catlinite.
43051-Stone implement.
43052-43053-Pieces of worked store.
43054-Stone axe.
43055–43058—Stone pipe stems.
43059–43062—Unfinished pipes.
43063-43072-Worked stones.
43073-Two stone ear rings.
43074—Fragment of calcite pipe.
43075-Two pieces of catlinite.
43076-43102-Fragments of clay pipes.
43103—Sixteen fragments of clay pipes.
43104—Clay owl head, fragment.
43105-Eagle head.
43106-43110-Clay pipe stems.
43111–43142—Clay pipe stems.
43143–43149—Bone beads.
43150—Bone spear.
43151-43155-Bears' teeth.
43156—String of wampum beads (18).
43157—Canoe-shaped piece of shell.
43158-43159-Pieces of shell.
43160—Twenty-four pieces of shell wampum.
43161-43162-Scrapers.
43163-Spear-head.
43164—Forty-eight arrow-heads.
43165—Copper bead.
43166—Bronze furrel.
43167—Five bronze bangles.
43168–43169—Sheet copper bangles.
43170–43171—Copper lugs.
43172-43176-Axes or adzes.
43177-43178-Stone implement.
43179—Thirty-four fragments of pottery.
43180—Charred corn.
43181—Three water-worn stones.
43182—String of shells (12).
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## 43183-43184-GIFT OF WM. CARRELL, INDIAN HEAD, SASKATCHEWAN.

43183—Pemican pounder, picked up near the remains of a Teepe, White Bear, Coulee, July 10th, 1925.

43184—Pemican pounder, picked up in White Bear, Coulee, Sask., July 14th, 1925.

43185-43187-GIFT OF JAS. McPHERSON, DUNDALK, ONTARIO.

43185-43187-Spear-heads.

## 43188-43192-GIFT OF A. E. COOPER, TORONTO, ONTARIO.

43188-43190—Chert spear-heads, Lot 5 and 6, Con. 1, Scarborough Tp. 43191–43192—Chert spear-heads, Lot 5 and 6, Con. 1, Scarborough Tp.

#### 43193—GIFT OF THOS. COE, TORONTO, ONTARIO.

43193—Eleven water-worn stones, Humber Valley, Toronto, Ontario.

### 43194-43221-GIFT OF GEORGE YEOMAN, BRACEBRIDGE, ONTARIO.

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43194—Fragment of gouge.
43195—Rubbing stone.
43196—43203—Chert arrow-heads.
43204—43206—Chert spears.
43207—43209—Chert scrapers.
43210—Slate scraper.
43211—Scraper (quartz).
43212—43218—Fragments of quartz spears.
43219—Fragment of pottery.
43220—Sandstone pipe.
43221—Fossilized deer antler.
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# 43222-43228-GIFT OF J. ALLAN BLAIR, DUNTROON, ONTARIO.

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43222-43224—Fragments of stone pipes.
43225—Fragment of clay pipe.
43226—Ceremonial stone (fish's head).
43227—Shell gorget.
43228—Deer antler,
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# 43229-43235-Murray Collection.

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43229—Gorget.

43230—Stone axe.

43231—Gorget.

43232—Fragment of gorget.

43233—Spear-head.

43234—Chert drill.

43235—Bone awl.
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# 43236-43253-GIFT OF CHAS. S. SOVEREIGN, WATERFORD, ONTARIO.

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43236–43237—Axes or adzes.
43238—Granite gambling stone.
43239–43240—Rubbing stones.
43241—Sixteen chert arrow-heads.
43242–43252—Chert spearheads.
43253—Chert scraper.
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43254—GIFT OF MESSRS. HUMPHREY BROS., HIGHLAND CREEK, ONTARIO.

43254—Clay pipe, found on Lot 12, Con. 2, Scarborough Tp., ploughed out in a little rolled ground near a spring creek.

43255—GIFT OF FRANK EAMES, NIAGARA FALLS, ONTARIO.

43255-Bird amulet.

43256—GIFT OF L. D. BROWN, St. MARY'S, ONTARIO.

43256—Broad axe, found in the bottom of an old sunken boat in the River Thames, near Chatham, Ontario.

## 43257-43328-GIFT OF THE DIRECTOR.

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43257-43262-Bone awls.
43263—Bear tooth.
43264-43266-Clay pipe stems.
43267-43268-Pottery markers.
43269-Worked stone.
43270—Fragment of pottery.
43271—Wampum bead.
43272—Axe or adze.
43273-Rubbing stone.
43274-43281—Axes or adzes.
43282—Seven chert drills.
43283—Sixteen arrow-heads, Arizona.
43284-43289-Stone sinkers.
43290-Round stone.
43291—Pipe stem.
43292-Ten chert scrapers.
43293—Eighty chert arrow-heads.
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43294—Forty-two chert arrow-heads.
43295—One hundred and twenty-five chert arrow-heads.
43296—One hundred and thirty-seven chert arrow-heads.
43297—Seventy-four chert spear-heads.
43298—Forty-two chert spear-heads.
43299—Fifty-two chert spear-heads.
43300—Seventy-seven chert spear-heads.
43301—Ninety-five unusual chert objects.
43302-Four drills.
43303—One hundred and ten arrow-heads.
43304—Gambling stone.
43305—Five fragments of clay pipe stems.
43306—Three fragments of clay pipe bowls.
43307—Copper arrow-head.
43308-Five fragments of axes.
43309—Six stone sinkers.
43310—Six flints for flint lock gun.
43311—Five fragments of clay pipe bowls.
43312-Four fragments of clay pipe stems.
43313—Hammer stone.
43314—Stone axe.
43315—Quartz arrow-head.
43316—Iron knife.
43317—String of shell beads.
43318—Ninety-five chert arrow-heads.
43319—Bone needle.
43320—Sixty chert arrow-heads.
43321—Seventy chert spear-heads.
43322—Nine chert arrow-heads.
43323—Two chert spear-heads.
43324—Two fragments of pottery.
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43325—Four fragments of clay pipe stems.

43326—Stone bead. 43327—Stone sinker. 43328—Axe or adze.

# 43329-43330-GIFT OF J. N. LYNDE, TORONTO, ONTARIO.

43329—Chert arrow-head, found on S.W.1/4 Sec. 20, 46-13 west 4th principal meridian, near Viking, Alberta. 43330—Chert arrow-head, Whitby, Ontario.

## Nos. 43331-43529—GIFT OF THE LATE COL. GEO. E. LAIDLAW

```
43333-43335—Turtle rattles.
43336-43337—Horn rattles.
43338—Wooden rattle.
43339-Tom tom and stick.
43340-43341—Dance knee bands.
43342-43346—Wooden false faces.
43347-Corn mask.
43348—Tomahawk.
43349-War club (stone).
43350-43351-Beaded saddles.
43352—Saddle cloth.
43353—Buckskin child's coat.
43354—War club.
43355-43357-Quirts.
43358—Tomahawk pipe.
43359—Beaded bird ornament.
43360—Beaded turtle ornament.
43361-43363-Beaded ornaments.
43364—Tobacco pouch.
43365-43366—Beaded money bags.
43367—Pair of moccasins.
43368–43369—Beaded necklaces.
43370-43371-Beaded arm bands.
43372—Beaded sask.
43373-Pair of shraps.
43374-Beaded leather belt.
```

43331—Wreath of feather flowers. 43332—Wreath of horsehair flowers. 43375—String of beads and seeds.

43376-Indian hoe.

43377—Indian cradle with two dolls. 43378—Pair of Indian dolls, Cayuga.

43379—Indian doll, Mohawk.

43380-43382-Plaster casts of flint spearheads.

#### Baskets

43383-43412—Birch-bark baskets, worked with porcupine quills. 43413-43414—Trays worked with porcupine quills.

43415-Birch-bark whisk holder.

43416-Three birch-bark napkin rings.

43417-Birch-bark sap bucket.

43418—Birch-bark jardiniere.

43419-Birch-bark box.

43420-Birch-bark waste paper basket.

43421–43442—Basswood baskets. 43442–43445—Basswood paper holders.

43446—Large basket ornament made up of sixteen smaller baskets.

43447-Small market basket.

43448-43452-Reed baskets.

43453—Small basket made from wheat straw.

43454—Small basket made from corn husks.

43455—Straw ornament.

43456-43459—Photo frames worked with porcupine guills.

43460—Jaw bone of a deer.

43461—Damaged modern Arizona pot.

43462-Rattle snake skin.

43463—Iron tomahawk. 43464—Axe or adze.

43465—Grooved stone hammer.

### South African Material

43466-43467-Wooden war clubs.

43468—Spear.

43469-43471-Spearheads.

43472—Spearhead and holder.

43473—Machete. 43474—43475—Buffalo horns. 43476—43477—Reed bags.

43478—Antelope horns. 43479—Zulu shield.

43480-Leopard skin.

43481-Sacred cow skin.

43482—Carved walking stick.

43483-43486—Walking sticks. 43487-43490—Spears.

43491—Snow snake—Western Canada.

## Guns and Swords

43492-Boer sword.

43493-43495—Cavalry swords.

43496-43497-Generals' swords.

43498-43500-Flint lock pistols.

43501–43502—Cap pistol. 43503–43504—Horse pistols. 43505—Flint lock gun.

43506-43508—Muzzle loading shot guns. 43509-43511—British South African rifles, 1860, 1865, 1872.

43512-43514—Enfield rifles, 1882, 1886, 1889.

43515-Carbine, 1879.

43516—Mauser. 43517—British Enfield rifle, 1894.

43518—Modern bayonet.

43519—Old British bayonet.

43520-43523-Old French bayonets.

43524-43525—Leather shot flasks. 43526-43527—Copper shot flasks.

43528—Bandolier. 43529—Army belt.

GIFT OF JAS. McPHERSON, DUNDALK, ONTARIO

43530—Axe. 43531—Axe.

GIFT OF FRANK EAMES, NIAGARA FALLS, ONTARIO

PROCURED FROM SAUL WENROTH, TORONTO, ONTARIO

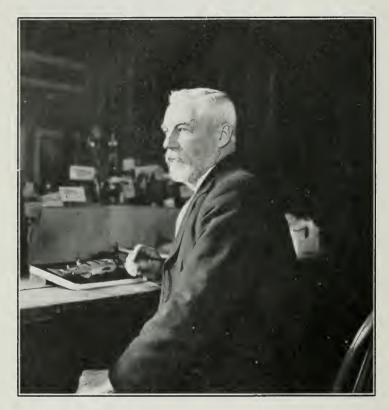
43533-43549—Clay vessels, Mexico. 43550-43564—Human clay heads. 43565-43568—Animal clay heads. 43569-43570—Clay sinkers. 43571—Clay object. 43572—Rubbing stone. 43573-43574—Wooden spoons, Western Canada. 43575-43580—Axes, Western Canada. 43581—Gouge, Western Canada.

GIFT OF THE DIRECTOR

43582—Leather bag. 43583—Silk worked leather bib.

# THE LATE CHARLES WILLIAM NASH

Charles W. Nash, Biologist of the Provincial Museum, St. James Square, Toronto, for the past twenty-three years, died at the home of his daughter, Mrs. H. S. Sweatman, 250 Heath Street West, on February 12, 1926. He is survived by two daughters, Mrs. H. S. Sweatman, and Mrs. L. Lacey, as well as by grandchildren. The funeral service and interment took place at Niagara-on-the-Lake on Monday, February 15th.



MMash

Mr. Nash was born at Bognor, Sussex, England, on August 15th, 1848, and received his education at Shoreham Grammar School. In February, 1877, he was married to Harriet B. Campbell, daughter of His Honour E. C. Campbell, late County Judge of Simcoe. Mrs. Nash predeceased him in 1920.

He came to Canada in 1869 when he would be twenty-one years of age, and here his earlier love of nature could find an outlet in a country where there was rare opportunity for the development of a sportsman and naturalist. Very shortly after his arrival in Canada he began lecturing on the subject of birds in relation to agriculture, and he took an early step in conservation by becoming a founder of a game and fish protective association at Hamilton, Ontario, about 1873. I think he has told me that he was the first secretary-treasurer of this Society, and it was founded at a time when game was abundant and when only a far-sighted man could foresee the great coming need for game protection.

Mr. Nash brought to Canada high ideals of sportsmanship and never missed an opportunity of teaching these in a country where the abundance of game and the pioneer conditions prevailing must have made them appear rather out of place.

He loved the frontier and in the late eighties went to Portage la Prairie and continued his natural history observations while practising law in that community. Many of these are included in Seton's "Birds of Manitoba," which, although published many years ago, now is still the outstanding ornithological work on the birds of the province.

In connection with sportsmanship, Mr. Nash was a lover and a breeder of good gun dogs. He kept the same hunting stock generation after generation, and these were of mixed Sussex and Norfolk Spaniel blood. It was always his argument that these large Spaniels were the best all-around hunting dogs for our country and the tremendous popularity of the Springer Spaniel, as the Norfolk is now called, in recent years shows how truly his insight into sport with the gun guided him in this particular. About 1899 he became an official of the Ontario Department of Agriculture and in this capacity lectured for year at the rate of 100 lectures per annum to farmers on such subjects as birds in relation to agriculture. In this capacity and later as Biologist of the Provincial Museum, he published extensively works which have done much to advance the knowledge of wild life and to advance the protection of wild life in Canada. In this field some of his published studies are: "Birds of Ontario in Relation to Agriculture," "Birds of the Garden," "Wild Fowl of Ontario," "Ways of the Woodcock," "Passing of the Pigeons," "The Bass of Ontario," "Game Fishes of Ontario," "Farmers' Handbook," "Farm Forestry," "Check List of the Birds of Ontario," and a "Manual of the Vertebrates of Ontario." This list is an extensive publication, including the vertebrates from batrachians and reptiles up to the mammals. He always took a keen interest in exhibitions of natural history work and for many years acted as judge in the natural history exhibits of the Canadian National Exhibition at Toronto.

I well remember the first occasion on which I met Mr. Nash. It was a fine April morning and with another boy I was hunting for birds near the Kingston road, just about where the residence of Sir Donald Mann stands now. We had secured a Warbler as a specimen and did not know the species. Mr. Nash and his Spaniels happened along the road and, meeting us, at once identified the bird as a Pine Warbler, the first we had ever seen. This contact continued through many years and although we were separated by difference in age, this made no barrier in the case of Mr. Nash. On one occasion we planned and completed a short expedition to Point Pelee to study the bird migration. Mr. Nash was not a young man then, but his good sportsmanship and ability to meet cheerfully all sorts of circumstances made him a charming companion and a very instructive one. A keen sense of humour always pervaded our discus-

sions and while some persons might have taken his expressions of opinion as somewhat outspoken, and even blunt, he had a friendly heart to his fellow man as he did to the wild creatures. Many scores of times I have called on him and it must have been rather upsetting to his work to have been so popular with youthful visitors, but I was always courteously received and welcomed. Located as he was in the Normal School Building, his instruction was available for hundreds of teachers who scattered from this school to all parts of the Province, and certainly many of them took with them, when they left Toronto, some insight into wild life and its protection.

Mr. Nash worked unceasingly in perfecting the collections of the Museum, and extended his efforts over a wide range of subjects. He was an old-fashioned naturalist, and at home in many fields. He was particularly interested of late years in completing coloured casts of the fishes, batrachians and reptiles of Ontario, but in addition to this work in ichthyology and herpetology, he studied

in the fields of entomology, mammalogy, and ornithology.

The effect of his educational work was to lay a foundation in wild life protection in Ontario on which we are building to-day, and which has proved invaluable as further wild life protection becomes necessary with the increase in the settlement of our Province. He was a naturalist of an old-time school that has practically disappeared in modern-day specialization, a conservationist of note, and an educationalist, who reached and touched the grown-ups as well as the youth of our Province and whose influence extended beyond its boundaries. Ontario, particularly, owes him a debt for his work along these lines, and yet to some of us he meant more than a naturalist, for he was a warm-hearted and true friend.

HOYES LLOYD.





# UNIVERSITY OF TORONTO

# REPORT

OF THE

# BOARD OF GOVERNORS

FOR THE

# YEAR ENDING 30th JUNE 1927

PRINTED BY ORDER OF
THE LEGISLATIVE ASSEMBLY OF ONTARIO



#### TORONTO

Printed and Published by the Printer to the King's Most Excellent Majesty



# UNIVERSITY OF TORONTO

# REPORT

OF THE

# BOARD OF GOVERNORS

For the Year ended 30th June, 1927

To His Honour the Lieutenant-Governor in Council:

The Governors of the University of Toronto have the honour to submit their twenty-first annual report, with which they incorporate the President's report upon the academic work of the University and its Colleges for the Session 1926-27, together with the reports of various officers and departments. They also append the customary detailed statements of the receipts and expenditures of the Board for the fiscal year which closed on 30th June, 1927, with the certificate of audit by Mr. G. T. Clarkson attached.

The construction of the building for the Department of Hygiene and Public Health was completed and the building occupied during the year. The expenditure thereon up to the time the books were closed amounted to \$406,369, and while some final adjustments have yet to be made, the cost will not materially exceed this figure, almost the entire amount being provided from the grant made for the purpose by the Rockefeller Foundation. The new Arena was also erected during 1926-27, and a substantial addition made to the building occupied by the University Press. The cost of the former will be about \$225,000, of which amount \$200,000 has been advanced as a loan by the Board to the Athletic Association, to be repaid from the earnings of the building in ensuing years. The addition to the Press cost \$41,238, which has been met from operating surpluses on hand there.

Continuing the carrying out of the arrangements referred to in last year's report the Board purchased two further properties on St. George Street for \$66,334, and there was expended on fitting up one of these as a residence for men students of University College some \$12,000 additional. Since the close of the year under review another advantageous purchase has been effected.

The ordinary revenue of the year was \$1,242,963, the deduction from which sum of interest written to scholarship and other trust funds, \$24,619, left a net revenue of \$1,218,344. To this was added the special Legislative grant of \$1,059,026, making a total available income of \$2,277,370.

The expenditure under the appropriations for salaries and maintenance falling to be met out of general revenue (exclusive of the Ontario College of

Education, which is supported by a separate vote) was \$2,273,455. This total is less by \$45,571 than the anticipated expenditure as shown by the Estimates prepared before the beginning of the fiscal year. The resulting surplus of \$3,915 has been carried forward in the Special Contingent Fund to meet the needs of the present year or future years.

All of which is respectfully submitted.

H. J. Cody, Chairman.

Toronto, 30th November, 1927.

# PRESIDENT'S REPORT

1926-1927

To the Governors of the University of Toronto:

## GENTLEMEN:

I beg to submit the following report on the academic work of the University and University College during the twelve months ended June 30th, 1927.

The total staff of the University and University College numbered 659, of whom 98 were professors, 62 associate professors, 62 assistant professors, 96 lecturers, associates (in medicine) and instructors in the College of Education. 1 director, 1 director of field work, 339 demonstrators, fellows and instructors with sessional appointments. They were distributed as follows:

Professors	Associate Professors	Assistant Professors	Associates	Lecturers	Directors	Director of Field Work	Other Sessiona Appointments
University (Faculty of Arts). 34 University College. 13 Faculty of Medicine. 21† Faculty of Applied Science. 14 Faculty of Dentistry. 11 Faculty of Household Science. 2 Faculty of Forestry. 1 Faculty of Music. 2 Public Health Nursing. 2 Ontario College of Education. 2 *One also in Applied Science.	16 14 12 6 6  3 	21 5 20 12 1** 1 	20 17 	19 6 11‡ 14§ 2 2 2  4 1			76 8* 155 37 22 6 1  14††

Sone also in University.

**One also in Medicine.

†*Four also in Medicine; one also in Dentistry.

In Victoria College there were: Professors. Associate Professors.	2
Lecturers Special Instructor	
In Trinity College there were: Professors	11 3
In St. Michael's College there were: Professors. Lecturers	

[†]One also in University. ‡Two also in Ontario College of Education; one also in Dentistry.

With regret I report that the following members of the staff have died

during the past academic year:

On September 17th, 1926, Augustus Stephen Vogt, Mus. Doc., Dean, Faculty of Music; on December 4th, 1926, Gideon Silverthorn, M.B., Professor of Medical Jurisprudence; on May 19th, 1927, Miss Cornelia Harcum, B.A., Ph.D., Assistant Professor, History of Industrial Art.

The death of Dr. Vogt called forth from the community and the University widespread expression of sorrow in which the personal regard for his worth as a man was only equalled by the sense of loss which the musical community has undergone. To his duties as first dean of the Faculty of Music he brought tact, experience and musical distinction which gave the new faculty at once a highly respected position in the University.

Dr. Gideon Silverthorn, a man greatly beloved by colleagues and students, was an ideal teacher of Medical Jurisprudence, because of his wide experience in this field, his shrewd knowledge of men, and the genial humanity with which

he invested whatever he discussed.

Miss Cornelia Harcum devoted six years to her work as keeper of Greek antiquities in the Museum and lecturer on Fine Art. Though her circle of acquaintance in the University was not large, she won and held their admiration no less for her personal qualities than for her accurate and sympathetic appreciation of Greek Art.

The following retired:

John Home Cameron, M.A., Professor of French, a graduate of this University, served his *Alma Mater*, University College, for thirty-nine years with meticulous scholarship and painstaking loyalty, often in times of indifferent health.

James Gibson Hume, B.A., A.M. (Harvard), Ph.D. (Freiburg), perhaps the first Canadian to hold a chair of Philosophy in this country, continued for thirty-six years to maintain the tradition of his master, Professor George Paxton Young, one of the greatest teachers that this University has had.

The following resigned:

Robert Morrison MacIver, B.A. (Oxon.), M.A., D.Phil. (Edin.), Professor of Political Economy; James Montrose Duncan Olmsted, M.A. (Oxon.), Ph.D. (Harvard), Associate Professor of Physiology; Miss Evangeline Harris, B.A. (Oxon.), M.A., Lecturer in Latin.

Dr. R. M. MacIver, after twelve years of excellent service in this University, accepted, amid universal regret, a very important position in Columbia University; and Dr. J. M. D. Olmsted has, unhappily for us, severed his connection with the University to undertake the headship of physiology in the University of California, a promotion fully merited by his work here.

Leave of absence was granted to the following:

John Home Cameron, M.A., Professor, French; James Gibson Hume, B.A., A.M. (Harvard), Ph.D. (Freiburg, Baden), Professor, Philosophy; John James Rickard Macleod, M.B., Ch.B. (Aberdeen), D.P.H. (Camb.), D.Sc., F.R.S., Professor, Physiology, for the Spring Term to exchange duties with Professor Martin of Leland Stanford University; Emilio Goggio, A.B. (Harvard), M.A. (Tor.), Ph.D. (Harvard), Associate Professor, Italian and Spanish, for the Easter Term; George Oswald Smith, M.A. (Oxon.), Associate Professor, Latin, from January to July, 1927; Edward Horne Craigie, Ph.D., Assistant Professor, Comparative Anatomy and Neurology, from January to June, 1927; Humphrey Hume Wrong, B.A. (Tor.) (Oxon.), B.Litt. (Oxon.), Assistant Professor, History, from May, 1927, to June, 1928; Miss Jessie Gertrude Wright,

Ph.D., Lecturer, Botany, for the year to exchange duties with Miss E. R. L. Reed, of Australia.

The following new appointments and promotions were made during the year:

In the Faculty of Arts—Appointments: Jacques Chapelon, D.Sc. (Paris), Professeur Agréé, Mathematics; Leslie Charles Coleman, B.A., Professor, Plant Pathology; Frederick C. Green, M.A. (St. Andrew's), Ph.D. (Cologne), Professor, French; Gilbert Norwood, M.A. (Cantab.), Professor, Latin; John Ford Macdonald, M.A., Associate Professor, English; Norman Archibald McRae MacKenzie, B.A., LL.B. (Dalhousie), LL.M. (Harvard), Associate Professor, Law; John Lorne McDougall, M.A., Lecturer, Economics; Jocelyn Campbell Patrick Proby, M.A., B.Litt. (Oxon.), Lecturer, History.

Promotions: Samuel Beatty, Ph.D., from an associate-professorship to a professorship in Mathematics; Edward Alexander Bott, B.A., from an associateprofessorship to a professorship in Psychology, and Directorship of laboratory; Barker Fairley, M.A. (Leeds), Ph.D. (Jena), from an associate-professorship to a professorship in German; William T. Jackman, M.A., from an associateprofessorship to a professorship in Rural Economics; François Charles Archile Jeanneret, B.A., from an associate-professorship to a professorship in French; William Paul McLure Kennedy, M.A. (Dublin) (Oxon.), Litt.D. (Dublin), from an associate-professorship to a professorship in Law and Political Institutions; Edmund Murton Walker, B.A., M.B., from an associate-professorship to a professorship in Invertebrate Zoology; Louis Allen, Ph.D. (Chicago), from an assistant-professorship to an associate-professorship in French; Alexander Grant Brown, B.A., M.A. (Oxon.), from an assistant-professorship to an associate-professorship in Ancient History; Alan Freeth Coventry, B.A. (Oxon.) from an assistant-professorship to an associate-professorship in Vertebrate Embryology; David Duff, M.A., B.D. (Edinburgh), from an assistant-professorship to an associate-professorship in Latin; Thure Hedman, Ph.D. (Chicago), from an assistant-professorship to an associate-professorship in German; Hubert Richmond Kemp, M.A., from a lectureship to an assistant-professorship in Political Economy; Thomas Forsyth McIlwraith, M.A. (Camb.), from a lectureship to an assistant-professorship in Anthropology.

In the Faculty of Medicine—Appointments: Malcolm Hectorson Valentine Cameron, M.B., Associate in Surgery; Walter Ruggles Campbell, M.A., M.D., Associate in Medicine; Charles Herbert Best, M.A., Assistant Professor of Physiological Hygiene.

Promotions: Eric Ambrose Linell, M.B., Ch.B., M.D. (Manchester), from an assistant-professorship to an associate-professorship in Anatomy; Norman Burke Taylor, M.B., from an assistant-professorship to an associate-professorship in Physiology; George Herbert William Lucas, Ph.D., from a lectureship to an assistant-professorship in Pharmacology; George Sills Young, B.A., M.B., from an associateship to an assistant-professorship in Medicine.

In the Faculty of Applied Science—Appointments: Kenneth Bell Jackson, B.A.Sc., Lecturer, Engineering Physics and Photography.

Promotions: Maitland Crease Boswell, B.A.Sc., M.A. (Harvard), Ph.D., from an associate-professorship to a professorship in Organic Chemistry; Thomas Richardson Loudon, B.A.Sc., from an associate-professorship to a professorship in Applied Mechanics; John Hamilton Parkin, B.A.Sc., M.E., from an assistant-professorship to an associate-professorship in Mechanical Engineering; Robert J. Montgomery, Cer.E. (Ohio), from a lectureship to an assistant-professorship

340

335

675

in Ceramics; James Edwin Toomer, B.S. (N. Carolina State College Engineering), from a lectureship to an assistant-professorship in Metallurgical Engineering.

In the Faculty of Household Science—Appointment: Miss Alice C. Willard, A.M. (Knox, Ill.), S.M., Ph.D. (Chicago), assistant professor of Household Science.

Promotions: Miss Clara Cynthia Benson, Ph.D., from an associate, professorship to a professorship in Food Chemistry; Miss Annie Lewisa Laird, M.S. (Drexel), from an associate-professorship to a professorship in Household Science.

In the Faculty of Dentistry—Appointment: S. M. Richardson, D.D.S., associate in Dentistry.

The total number of students registered in the University in 1926-1927 was 5,629, distributed as follows:

Faculty of Arts.  University of Toronto.  University College.  Victoria College.  Trinity College.  St. Michael's College.  Registered twice.	204 748 335 103 107	183 587 340 95 107	387 1,335 675 198 214 29	Men 1,485	Women 1,295	Total 2,780
Faculty of Medicine				688	71	759
Faculty of Applied Science and Engineering Faculty of Household Science				483	4 98	487 98
Ontario College of Education	· · · · · ·			188	220	408
Faculty of Forestry				49		49
Faculty of Music				21	25	46
School of Graduate Studies				274	91	365
Faculty of Dentistry				299	19	318
Department of Social Service				12	87	99
Department of Public Health Nursing					265	265
University Extension (Occupational Therapy)					25	25
Registered twice				54	16	70
				3,445	. 2,184	5,629

# The figures may be further analysed as follows:

#### University of Toronto Men Women Total Teachers' Courses and Summer Session...... 175 166 341 29 17 Occasional Arts students..... 46 204 183 387 University College Men Women Total 439 First year undergraduates..... 259 180 Second year undergraduates..... 172 150 322 Third year undergraduates..... 154 114 268 Fourth year undergraduates..... 133 107 240 30 36 66 Occasional students..... 1,335 748 587 Victoria College Women Men Total 117 97 214 First year undergraduates..... 93 100 193 Second year undergraduates..... 129 76 Third year undergraduates..... 53 63 130 Fourth year undergraduates..... 67 9 Occasional students....

FACULTY OF ARTS

Trinity College	Man	337	Total
First year undergraduates	Men 46	Women 33	Total
Second year undergraduates	24	31	55
Third year undergraduates. Fourth year undergraduates	18 13	16 14	34 27
Occasional students	2	1	3
	103	95	198
St. Michael's College			
	Men	Women	Total
First year undergraduates. Second year undergraduates.	47 26	31 29	78 55
Third year undergraduates	19	30	49
Fourth year undergraduates Occasional students	15	16	31
Occasional students		1	1
	107	107	214
FACULTY OF MEDICINE	M	W	T-1-1
First year undergraduates	Men 123	Women 14	Total 137
Second year undergraduates	123	10	133
Third year undergraduates.  Fourth year undergraduates.	115 103	17 11	132 114
Fifth year undergraduates	99	10	109
Sixth year undergraduates Candidates for degree of B.Sc. (Med.)	106	7	113
Candidates for D.P.H	6 4	1	7 5
Post-graduate students	7		5 7
Occasional students	2		2
	688	71	769
FACULTY OF APPLIED SCIENCE AND ENGINEERI	NG		
First year undergraduates	Men	Women	Total
First year undergraduates. Second year undergraduates.	162 110	1	163 110
Third year undergraduates	109	1	110
Fourth year undergraduates.	102	2	104
	483	4	487
FACULTY OF HOUSEHOLD SCIENCE	Men	Women	Total
First year undergraduates	Men	Women 39	Total 39
Second year undergraduates		34	34
Third year undergraduates. Fourth year undergraduates.	• •	16 6	16
Occasional students		3	3
		98	98
Ontario College of Education			
	Men	Women	Total
Students in attendance. Extra-mural students.	66 29	178 30	244
Students in B.Paed. course.	93	12	105
	188	220	408
FACULTY OF FORESTRY			
	Men	Women	Total
First year undergraduates.	21		21
Second year undergraduates. Third year undergraduates.	10 10		10 10
Fourth year undergraduates	8		8
	49	• • •	49.

719

Diameter Manage			
FACULTY OF MUSIC	Men	Women	Total
First year undergraduates	5 7	5 12	10 19
Second year undergraduates	6	8	14
Occasional student	1 2		1 2
Candidates for Mus. Doc. degree			
School of Graduate Studies	21	25	46
	Men	Women	Total
Candidates for Ph.D. Candidates for M.A.	73 98	15 41	88 139
Candidates for M.D	6		6
Candidates for M.A.Sc	4	• •	4
Candidates for C.E	2		2
Candidates for Met.E	1 41	3	1 44
Candidates for M.S.A	5		5
Graduate students	43	32	75
	274	91	365
FACULTY OF DENTISTRY			
	Men	Women	Total
First year undergraduates. Second year undergraduates.	59 61	1	60 61
Third year undergraduates	60	2	62
Fourth year undergraduatesFifth year undergraduates.	59 59	·i	59 60
Graduate student	1		1
Occasional students (Dental Nurses)		15	15
	299	19	318
Department of Social Service			
D'and areas fall d'are advidende	Men	Women	Total
First year full-time students.  Second year full-time students.	2	17 21	19 21
Part-time students	10	49	59
	12	87	99
DEPARTMENT OF PUBLIC HEALTH NURSING			
DEPARTMENT OF PUBLIC HEALTH NURSING	Men	Women	Total
Full-time students		30	30
Part-time students		235	235
	• •	265	265
The numbers evenined in the different department	c of +1	no Ilnia	orcity.
The numbers examined in the different departments including those persons granted standing for military services.			
merading those persons granted standing for inintary service	cc, wc	c as form	ows.
Arts:		433	,
Fourth yearThird year			
Second year		618	
First year Teachers' Course		783	
			- 2,621
Medicine: Sixth year		112	
Fifth year		108	}
Fourth yearThird year		113	
Second year	,	111	
First year. D.P.H.			
B.Sc. (Med.)			

Applied Science and Engineering:		102	
Fourth year. Third year.		103	
Second year.		108	
First year		155	
,			473
Household Science			92
Education			356
Forestry			50
Music			46 99
Dentistry			317
Social Service			77
Public Health Nursing.			31
Law			12
Pharmacy			152
Agriculture			34
Veterinary Science			11 17,847
Local Examinations in Music			11,0±1
The degrees conferred were:	Men	Women	Total
LL.D. (Honorary)	5	1	6
Ph.D	8		8
M.A	56	20	76 •4
M.D. M.A.Sc.	4 4		4
M.A.Sc. M.Arch	1		1
Mus. Doc.	1		î
M.E	1		1
C.E	2		2
D.Paed	3	211	3
B.A	204	211	415
B.Comm	34 100	$\frac{4}{7}$	38 107
M.B. B.Sc. (Med.)	6	1	7
B.Sc. (Med.) B.A.Sc.	102	1	103
B.Arch.	5	i	6
B.H.Sc.		6	6
B.Paed	29	3	32
B.Sc.F.	9		9
Mus.Bac	1	2	3
LL.B	5 68		5 70
D.D.S.	31	2 2	33
B.S.A B.V.Sc.	10		10
Phm.B.	120	7	127
D.P.H	1		1
	810	268	1,078

The total number of students registered on the same basis as last year in the University was larger by 149. It will be observed that the increase in these figures is chiefly in the Faculty of Arts.

From outside sources testimony is being constantly borne to the quality of the work done in the University. Henceforth we must be prepared to undergo comparison with the leading universities of the world. Of late investigations into our honours system in arts have been made by competent observers who remark with commendation upon the educational value of the result. Also, the character of our undergraduate medical training has been most favourably reviewed by visitors from Britain and the United States. While we do not claim by comparison with other Canadian or American universities an undue pre-eminence, the judgment of visitors enables us to arrive at a better understanding of the value of our methods of instruction, and it may serve to direct criticism to the weak points, and avert mere faultfinding, which is only discouraging to faithful and effective teachers, and results in harm rather than good. That is not to say that there is not much room for improvement, but

it is a satisfaction to be told by competent judges that they recognize in this place an effort to maintain intellectual integrity. Should that ideal be blurred, the University would justly become a mark for the detractor, and would fail as a leader for this Dominion at a time when the maintenance of the highest standards is urgently required.

The outstanding event in the Faculty of Medicine was the opening of the Hygiene Building in June, when Sir George Newman, K.C.B., Chief Officer of Health of England and Wales, delivered an address. The establishment of the School of Hygiene made possible by the gift of the Rockefeller Health Board means a great deal not only for the undergraduate and graduate in medical education in this University, but for the promotion of the health of this country.

The extension of the Toronto General Hospital, which is to include 180 additional public ward beds, enlargement of the out-patient department, a well-equipped X-ray department, more accommodation for nurses, which is badly needed, and for private patients, has been engaging the attention of the Trustees throughout the year, and they have made splendid and successful efforts to raise the very large sum of money necessary to carry out these great plans. They are to be congratulated upon this result. Many difficult problems have arisen in respect of the location of the Pathological Building with the new clinical and medical research laboratories, which have been carefully considered by both the University Governors and Hospital Trustees, and it is hoped that they will soon be satisfactorily solved.

I would direct attention to the very interesting and valuable work, outlined in the Dean's report, which has been done by several members of our staff in co-operation with representatives of other universities in giving addresses and demonstrations during the vacation months to practitioners throughout the provinces of the Dominion. This has been made possible by the generous grant of \$30,000 by the Sun Life Assurance Company, and these clinics have been eagerly welcomed by hundreds of the profession who were given an opportunity to acquaint themselves with some of the newer methods and treatment in

medicine and surgery.

The Faculty of Dentistry has been adjusting itself successfully to the new conditions. Numbers have been falling, but standards have been rising, and a definite effort is being made to create a desire for graduate work and to develop research. Also the Dean and other members of the faculty have maintained touch with the graduates not only in this province but in the West, and are

seeking to develop a service for them.

The tide has turned in regard to the numbers of those entering the Faculty of Applied Science. Of recent years, by reason of the higher standards of entrance and dullness in industry, there had been a steady decline, but the arrival of prosperity awakens the expectation that both in engineering undertaking and in general industry there will be a larger demand for the scientifically trained engineer.

No better proof could be asked for of the character of the work done in the Faculty of Forestry during the last twenty years than the recent action of the Provincial Government in seeking the aid of the Dean and Faculty of Forestry in the promotion of its new policy in respect of conservation and reforestation. But if more proof were needed it could be afforded by the fact that companies, as well as governmental departments, are asking for more of our graduates to fill positions.

The reports on research, on publications and of the Graduate School indicate how powerfully the spirit of investigation is moving within the University. The

growth of the Graduate School will be limited only by the facilities we are able to offer. The fulfilment of this duty of our University involves larger outlays on laboratories, library and staff. But more scholarships also are badly needed if we wish to have Canadians pursue advanced work at home.

Of late a good deal has been heard, and not unreasonably so, about the exodus of the graduates of Canadian universities to the United States. I have had a return made of the statistics in respect of our own graduates during the ten years from 1917 to 1926. In this period 8,532 degrees, exclusive of honorary degrees, have been conferred by this University, and of those who hold them 1,176 are now in the United States. They are to be found in nearly every State of the Union, but in largest numbers, as might be supposed, in Michigan, New York, Pennsylvania, Ohio and Illinois. There are 412 holding degrees in Medicine, 247 in Arts, 224 in Applied Science, 75 in Dentistry, 218 with degrees from miscellaneous departments, such as Veterinary Science, Agriculture, Pharmacy, and, in addition, postgraduate degrees. It must be borne in mind that many of the medical graduates are doing interne work in the large hospitals of the American cities, and that a good proportion of them will return to Canada to practice. Another factor in the situation is the number of born Americans who came here for their education. According to the figures of our registration these would be at least 150. It would seem, therefore, that a fair estimate of the number of our graduates of the past decade of Canadian birth who are permanently in the United States is between 900 and 1,000, that is to say about 11 per cent, of the total. Though this number is too large for the healthful growth of our country, it is, I believe, much smaller proportionally than in other walks of life, and we get a better return the longer we keep our young people at home in order to educate them to meet the needs of our own society.

The large post-war classes could not rapidly be absorbed in Canada during the time of readjustment, and there is not much doubt but that the exodus in those years was greater than normal. In some of the professions there are signs of return.

But the exodus of graduates to the United States has been so much larger than we should wish, that every effort should be furthered by means of employment agencies and otherwise that will hold out to our graduating classes the opportunities of our own land. It is encouraging to know that last year every graduate of the new Commerce course, now one of our largest departments, got employment at home, and that was largely due to the efforts of Professor Jackson, his colleagues and the committee of business advisers.

Another encouraging fact is that so many of our graduates have gone to our West. When recently I visited ten of the leading cities I had the names of 2,400 graduates of this University. In addition there are, of course, very many more scattered in the smaller towns and villages, and it is therefore evident that the University of Toronto has made a very important contribution to the development of the Dominion.

Worse, however, than losing a certain number of our graduates would be the condition in which, as in Australia, there is no outlet in a neighbouring country of similar civilization for the superabundance of the highly educated. Were there to be stagnation from unemployed talent the course of supply even for home necessities might be diminished; whereas, emigration has kept the streams of our intellectual activity moving, and we may hope that in time home development will be sufficient to absorb almost all. There is bound to be, however, some interchange of educated life between the countries of the civilized world. We are enriched by those who come to us, and we in turn contribute

to the common good of mankind by sending a proportion of our own graduates abroad.

During the latter half of the academic year preparations for the celebration of the Centenary occupied a great deal of attention. A large committee, representative of the Governors, the Senate, the faculties, the administrative staff, graduates and undergraduates, was appointed, and under them were constituted sub-committees on publicity, hospitality, finance, guests, the programme, and athletic and undergraduate activities. The Alumni Federation, headed by Dr. R. T. Noble, threw themselves with energy into the work, and a special committee led by Mr. H. D. Scully undertook to complete the Soldiers' Tower by placing in it a carillon of twenty-three bells at a cost of \$40,000, to be furnished by the graduates.

The charter was granted by King George IV to King's College on March 15th, 1827, and on March 15th, 1927, invitations were issued to about five hundred leading universities, colleges, and learned and scientific societies of the world to be represented at the celebrations of the Centenary. It was decided to hold these celebrations from October 6th to 9th in order that the undergraduates might be able to share in the proceedings, and also because it seemed to be the most convenient time for the visit of delegates from other universities.

Until the first of May the secretarial work was most efficiently done by Mr. A. B. Fennell, Assistant-Registrar, and Mr. W. J. Dunlop undertook a large part of the publicity. On the first of May Mr. Wilfred C. James, a graduate of the University, took on the very complicated arrangements which had been outlined, and did most valuable work as secretary. The extra burdens thrown upon the Superintendent's and other offices were gladly undertaken and their effectiveness has been once again demonstrated. The acknowledged success of the celebrations, which have since taken place, was largely due to the efforts and co-operation of the many loyal friends of the University.

The completion of the first century of the life of a university in the new world has afforded an opportunity of review and of comparison which is encouraging. Mr. Stewart Wallace's history has well set forth the controversies of the earliest days, the long continued struggles, the emergence of new academic principles, such as federation, and the rapid growth of recent years. The celebrations also gave the opportunity to the universities and learned and scientific societies of the world to express their respect for the work that has been done here during all these years, and this testimony is bound to result in stimulating the staff for renewed effort.

The obvious well-being and self-control of the men and women undergraduates of the University and University College are due not merely to the homes and schools from which they have come, but to the influences in Hart House which emanate from Mr. Bickersteth, Dr. Porter and Mr. Reed, and in the Women's Residences and Unions from Dr. Edith Gordon, Mrs. Kirkwood and the other ladies associated with them. Considering the multitude of difficult problems in discipline with which the large universities on this continent are faced we are happy that those in charge of the social and physical life of our students deal with them with such sympathy, idealism and wisdom.

Again, however, I must draw attention to the urgent need of a building for the physical training of the women of the University. With the increasing numbers of women in the University the situation has become extremely difficult and provision for their needs should not be delayed.

It is a satisfaction that the Governors have undertaken to make interim and partial provision for the needs of the Botany Department in the erection of a greenhouse, which may be transferred to the new site when new quarters are acquired for this department.

During the session the following special lectures were delivered:

A course of twelve lectures on "The Ethnological Background of European History" by Sir Bertram Windle, F.R.S., special lecturer in Ethnology in the University of Toronto; two lectures on "Coal Measures of Europe" and "Marine Carboniferous of Western Europe" by Professor J. Delepine, University of Lille, France; three lectures on "Les Poetes du Canada francais" by Msgr. Camille Roy, Laval University, Quebec; three lectures on "Caricature in Science," "Physical Chemistry and Medicine" and "The Physiochemical Constants of Polymorphous Solids" by Dr. Ernst Cohen, Professor of Physical Chemistry, University of Utrecht, Holland; three lectures on "India and the Political Awakening of Asia" by Sir Frederick Whyte, K.C.S.I., LL.D., First President of the Indian Legislative Assembly: four lectures on "The League of Nations" by Sir Herbert Ames; two lectures on "Milton" and "Wordsworth" by Professor H. J. C. Grierson, University of Edinburgh; a lecture on "Dorothy Wordsworth" by Dr. Ernest de Selincourt, Professor of English, University of Birmingham; on "The Architecture of the Epic" by Professor R. S. Conway, of the Victoria University of Manchester; on "Intellectual Co-operation and the League of Nations" by Dr. Alfred Zimmern, Director, International Institute of Intellectual Co-operation, Paris; on "Sung Art" by Mr. Lawrence Binyon, Deputy Keeper of the Oriental Prints and Drawings in the British Museum; on "Art and Civilization" by Professor J. B. S. Holborun, Carleton College: on "The New Interpretation of Preventive Medicine" by Sir George Newman, K.C.B., Chief Medical Officer of the Ministry of Health of England and Wales; on "Recent Work on the Physiology of Muscular Exercise" by Professor A. V. Hill, Fullerton Professor of the Royal Society, London, England; on "The Relation of the Basic Sciences to Surgery" by Dr. W. I. Mayo, of Rochester, Minn., the Donald Balfour Lecturer for Lister Day celebration.

Under the auspices of the Alumni Federation the following lectures were delivered: On "The Detective Story" by Associate Professor J. F. Macdonald of the Department of English, University College; on "Some Contemporary Dramatists" by Professor Gilbert Norwood, of the Department of Latin, University College.

Dr. F. A. Mouré, university organist, again gave a series of ten Organ

Recitals in Convocation Hall to large and appreciative audiences.

During the past year the University has received the following benefactions: From Eaton Endowment (annual payment), \$25,000; Rockefeller Foundation, third payment of account of School of Hygiene, current expenses, \$12,500; Laura Spelman Rockefeller Memorial for Child Research, \$10,000; Carnegie Corporation for Research in Physics, \$10,000; Carnegie Corporation for Research in Diabetes, \$5,000; Graduate Fellowships: Colonel R. W. Leonard, \$500; Imperial Oil, Limited, \$500; Sir Edward Kemp, \$500; Robert Simpson Company, \$500; Canadian Pacific Railway, \$1,500; Canadian National Clay Products, for Ceramics Lectureship, \$3,000; E. R. Peacock, Esq., and Sir Joseph Flavelle, Bart., for Flavelle-Peacock Lectureship, \$1,250 each; Herbert W. Irwin Memorial Scholarship, \$1,050; David Fasken Trust, \$2,000; Scholarships in Mathematics, Anonymous, \$800; Professors Beatty and Pounder, \$100; Coleman portrait Committee for medal in Geology, \$500; Robert Bruce Scholarship, \$461; Robert Simpson Co., Ltd., matriculation scholarship, \$350; Sir Edmund Walker scholarship, \$150; Boiler Inspection scholarship, \$150; The T. Eaton Co., Ltd., for Sir John Eaton Memorial Scholarship, \$120; Hon. N. W.

Rowell, K.C., for Langford Rowell Scholarship, \$100; McCaul Scholarship in Classics: Principal M. Hutton, \$25; G. A. H. Fraser, Esq., \$25; A. M. Stewart, Esq., K.C., \$25; Holy Blossom Synagogue Scholarship, \$50; Dr. R. A. Reeve

prize, \$50; University College Alumnae, for prize in English, \$10.

Along with some nineteen other universities and colleges of this continent the University of Toronto has been the recipient of a valuable gift from the Carnegie Corporation for use in the teaching of art consisting of reproductions in photograph and colour facsimiles of the greatest works in architecture, sculpture and painting; original prints representing different processes and schools from the sixteenth century to the present; a set of textiles dating from antiquity to the present day and illustrating all kinds of materials and design characteristic of different races; and books on the art of every period and people. While this is valuable for the University at present, it will be increasingly so when a department of the Fine Arts is more fully developed.

Two special convocations were held: on November 15th, for the purpose of conferring the honorary degree of Doctor of Laws upon His Excellency, the Right Honourable Viscount Willingdon, G.C.S.I., G.C.M.G., G.C.I.E., G.B.E., Governor-General of Canada; and on January 4th, for the purpose of conferring the same honorary degree upon the Right Honourable Stanley Melbourne Bruce,

Prime Minister of Australia.

All of which is respectfully submitted.

R. A. FALCONER, *President*.

November 10th, 1927.

# REPORT OF THE PRINCIPAL OF UNIVERSITY COLLEGE

PROFESSOR MAURICE HUTTON

The session of 1926-1927 for University College, the policy of removing the first year (pass and honours) from the University to certain approved schools

having remained in abeyance, has been uneventful.

We have welcomed with pleasure the appearance of Professor Gilbert Norwood at the head of the department of Latin, and the addition of Professor Green to the department of French. Professor Norwood has made his first appearance to the larger university public by lecturing in Convocation Hall on the modern drama; if any one still supposes that a professor of Latin is, by the necessity of things, still bound to be a gerund-grinder only, he is converted already; or, if he is not, his conversion has begun. Not that Professor Norwood is indifferent to the disciplinary value in education of Latin grammar and to the essential part it plays in the early years of the Arts Course for the B.A. degree. Far from it; he is an accurate and scientific scholar, such as has always made the fame and still makes it, of the University of Cambridge, to which he. no less than his predecessor, John Macnaughton, belongs. But he is one of that small and distinguished band of men, like his predecessor, who knows how to apply to all the intellectual interests of life the training and knowledge which he has gathered from his study of the Classics. He is no mere specialist in Latin; as a matter of fact his publications have been hitherto chiefly in the field of Greek, as was to be expected. The conquests of Greece over Rome never cease, but continue from century to century. Professor Norwood derives from his Greek studies that power of popularizing the Classics, which in this age of publicity and propaganda is not less essential, is even more essential, among students very practical and very keenly alive to the interests of the modern world and of Canada, than accurate scholarship.

The College, which has gained by the advent of Professor Norwood, has lost something by the absence on sick leave of Professor Oswald Smith, of the same department, during the latter part of the session. Professor Smith is invaluable as Registrar, not less than as a singularly exact scholar and good lecturer. He knows a Registrar's duties as guide, philosopher and friend to young students, as few others can know them, and is much missed. But Professor McAndrew, of the other over-worked department, or rather of one of the other two over-worked departments—for English as well as French and Latin is necessarily overworked—has been borrowed from the department of French to take Mr. Smith's place as Registrar in his absence, and has filled the gap well. It stands to reason that all three departments—Latin, French and English—are ever in need, as the numbers of students grow, of additions to the staff.

If that need is not quite as great as mere numbers might at first sight suggest, it is because a college breathes a different atmosphere from a school, leaves more to the initiative and intelligence of the members of its classes than a school can do, essays a more ambitious task, that of leading its students to think more and memorize less, and in general does more to make men and women of them, instead of leaving them boys and girls, who have successfully crammed a translation of Horace, or digested the irregular French verbs.

We have all welcomed Professor Malcolm Wallace as the successor of Professor Alexander. Alexander is a hard man to succeed; but Malcolm Wallace has been an influence and an inspiration to our classes in English before he became head of his department, and he had a good start and a good chief before the full responsibility of headship devolved upon him. He and other friends and students of Professor Alexander have started a fund for an Alexander lectureship in English, to be a fitting memorial of the life-work of his predecessor.

The Literary and Athletic Society, and the students of the College generally, have been deeply interested in the celebration of the forthcoming Centenary of the University and have made progress towards filling that part of

the functions which will devolve on the students still undergraduates.

The College welcomes Provost Cosgrave in his new duties at Trinity College,

which have begun auspiciously.

It is also not less indebted this year than in previous years to the beneficent activities and leadership of the Warden of Hart House, Mr. Bickersteth, than whom no one could have discharged a new and experimental work more tactfully and efficiently, and also, withal, with more universal acceptance and recognition, as was evident in the demonstration of respect and affection with which all the students of this large and growing University greeted his birthday last autumn. But Mr. Bickersteth is already a household name in the universities, not only of Canada, but of the United States. "May the king live forever."

I ought to add that the Prime Minister and Minister of Education has wisely appointed Professor Jeanneret, chairman of the department of French, to conduct a summer school in the Province of Quebec, for the furtherance of the *bonne entente* started by one of his former chiefs, and for the encouragement of that bilingualism which is essential to Canadian well-being.

#### AUDITOR'S REPORT

Toronto, 25th October, 1927.

To the Governors of the University of Toronto:

#### GENTLEMEN:-

I have verified the attached Balance Sheet of the University, dated 30th June, 1927, and Schedules 1 to 10, and report that all the transactions of the year upon Revenue and Capital Accounts have been duly audited and found correct.

Yours faithfully, G. T. CLARKSON,

Auditor.

-\$12,936,870 85

#### FINANCIAL STATEMENT

Balance Sheet, 30th June, 1927

	FUNDS AND LIABILI	TIES
General Endowments Fund	Schedule	1\$9,020,111 05

Specific Endowment Funds	322,564	85
	65,985	85
Trust Funds " 4	2,190,160	
Annuity Debentures " 5	915,184	
Contingent Funds, etc " 6		
Fees paid in advance		
Royal College of Dental Surgeons.	50,000	
Royal College of Bental Surgeons	30,000	\$12,936,870 85
		312,930,870 83
Assets		
	60 201 702	60
Site Lands, Buildings and ContentsSchedule 7		
Unproductive Lands " 8	58,478	92
Leased Properties " 9		
Investments, Cash and Accounts Receivable " 10	3.257.993	49
Investments, Cash and Accounts Receivable " 10 Royal Ontario Museum Investment		
Investments, Cash and Accounts Receivable. " 10	248,376	30

Note.—This statement does not include any assets or liabilities of the Toronto Conservatory of Music.

#### SCHEDULE 1

#### GENERAL ENDOWMENTS FUND

Additions for 1926-27:		
Convocation Hall advance:		
Restoration from proceeds of Wild Lands Sales, twenty-first		
instalment	\$354	65
Annuity debentures:		
Portion of 1926-27 instalments reducing principal:		
Eighteenth instalment, issue of July, 1909 \$10,248 66		
Sixteenth instalment, issue of January, 1911 2,463 00		
Sixteenth instalment, issue of January, 1911 5,684 00		
Twelfth instalment, issue of April, 1915 1,667 10		
Third instalment, issue of July, 1924		
	24,217	96
University Press building, entered at nominal figure		00
Properties purchased:		
Land and building, No. 73 St. George Street \$41,239 55		
Expenditure upon improvements and furnishings as		
a men's residence		
	53.187	63
	00,101	

Land and building, No. 83 St. George Street	56 458	93 27		
purchase Building, No. 86 Queen's Park, final instalment paid on purchase Increased valuation of leases upon renewal at higher figures: Parts Lot 21, University Park (two leases). \$21,500 00 Parts Lots 38 and 39, University Park. 7,500 00 Lot 59, University Park. 4,800 00 Adelaide Street property. 5,600 00	720 5,000	00		
Library proper:	39,400	00		
Additions for year, less depreciation (Schedule 7)	23,678	13		
			\$172,362	15
Contra				
Reduction in amount previously entered for Forestry building, to adjust at exact cost	\$7,640 1			
Household Science building frontage \$664 62				
Between Museum and McMaster				
Between McMaster and Devonshire Place 1,559 02 Between Huron Street and Spadina Avenue 2,612 43				
\$5,232 07 Royal Ontario Museum frontage	)			
	7,858	57	15,499	71
•		_		
Return of 30th June, 1926		8	156,862 3,863,248	61
Return of 30th June, 1927		\$9	9,020,111	05
•		_		

# SPECIFIC ENDOWMENT FUNDS

(Scholarships, Prizes, etc.)	
A. A. S. Scholarship (Physics, etc.)	\$2,350 00
Aggett, Harvey, Memorial (Applied Science)	1,605 37
Aikins (English Literature)	5,031 63
All Souls' Historical Essay Prize	2,540 52
Balfour Lectureship (Surgery)	4,114 85
Balmer, Jean (Science)	1,175 12
Bankers' (Political Science)	1,200 00
Baptie, Margaret W. (Medicine and Science)	4,047 47
Blake (Matriculation)	31,181 72
Blake (Science and Moderns)	3,750 00
Boiler Inspection and Insurance Company (Applied Science)	150 00
Booth (University Schools)	1,000 42
Brickner, Rabbi (Social Service)	1,034 11
Brown, George, Memorial (Medical Science)	11,288 74
Brown, George (Modern Languages)	1,128 34
Bruce, Robert (Arts and Medicine)	706 70
Chappell, Walter F., Prize (Medicine or Surgery)	577 37
Cockburn, G. R. R. (Greek)	1,050 00
Coleman Medal (Geology)	506 16
Crawford, Allan Rudyard (University Schools)	500 00
Dickenson, Marion E. (Household Science)	5,209 62
Fulton, Alexander T. (Mathematics and Science)	3,351 30
Gibson (Matriculation)	3,121 54
Gibson (Pass Matriculation)	4,615 09
Graduate Fellowships (Sundry)	2,125 00
Hardie, William (Matriculation)	2,100 00
	.,

Ledger balances on 30th June, 1927.   \$322,564 85	Irwin, Herbert W., Memorial (Modern Languages).  Jenkins (Engineering).  Khaki University Memorial.  Laurier, Sir Wilfrid, Memorial  Lyle Medal (Orientals).  McCaul Medal (Classics).  McCharles, Æneas, Bequest.  McCrae, John (Matriculation).  McPhedran, Alexander, Research Fellowship (Medicine).  Macdonald, John (Philosophy).  Mackenzie, Alexander, Memorial (Political Science).  Mackenzie, Alexander, Memorial (Political Science).  Marfleet, Pearson Kirkman, Lectureship.  Mathematics.  Menorah Prize (Jewish History, etc.).  Mickle, Charles, Fellowship.  Mickle, Ellen, Fellowship.  Moss (Classics).  Mulock, Mary (Classics).  Mulock, William (Classics and Mathematics).  Nesbitt, Wallace, Medals (University Schools).  Nipissing Research Fellowship (Mining).  Ontario Hockey Association, War Memorial (Matriculation).  Peters, George A. (Surgery).  Porter, T. M. (University Schools).  Prince of Wales (Matriculation).  Quebec Bonne Entente Prize (French).  Ramsay, William (Political Economy).  Reading Camp Association Prize.  Reeve, Anna Howe, Prize (Household Science).  Reeve, R. A., Scholarship (Medicine).  Richardson, James H., Research Fellowship (Anatomy).  Rossin, Julius (Modern Languages).  Squair French Prose Prize.  Starr Bequest (Medals).  Toronto Bankers' Educational Association Prize (Physics).  Wilson, Daniel (Natural Science).	\$1,057 82 300 00 2,136 81 2,222 61 482 78 505 81 4 24 14,331 32 10,980 85 25,123 00 2,080 00 17,042 60 50 00 50 00 28,666 31 28,640 90 2,000 00 2,838 74 2,000 00 2,838 74 2,000 00 2,838 74 2,000 00 2,838 74 2,000 00 1,650 00 2,200 00 3,400 00 5,109 40 950 00 1,050 00 1,079 62 1,099 42 50 00 1,079 62 1,099 42 50 00 1,079 62 1,099 42 50 00 1,079 62 1,009 00 1,079 32 34 50 11,106 50 2,000 00 7,073 28 34 50 11,106 50 2,000 00 5,226 77	
SCHEDULE 3   SCHEDULE 3   STATE	Additions to funds during year (including income from investments)		\$322,564 85
SCHEDULE 3   SCHEDULE 3   RETIREMENT FUND BENEFICIARIES (OLD PLAN)	Expended for scholarships, prizes, etc	18,401 41	
RETIREMENT FUND BENEFICIARIES (OLD PLAN)  W. Lash Miller. \$19,757 14 T. L. Walker. 17,815 60 W. A. Parks. 10,955 20 J. W. Bain. 9,279 95 H. W. Price. 8,177 96  Fund of 30th June, 1926. \$59,550 49 Contributions, 1926-27. 3,075 00 Interest written 1,774 94 Interest from Bonds. 1,585 42	_		\$322,564 85
W. Lash Miller       \$19,757 14         T. L. Walker       17,815 60         W. A. Parks       10,955 20         J. W. Bain       9,279 95         H. W. Price       8,177 96         Fund of 30th June, 1926       \$59,550 49         Contributions, 1926-27       3,075 00         Interest written       1,774 94         Interest from Bonds       1,585 42	SCHEDULE 3		
T. L. Walker.       17,815 60         W. A. Parks.       10,955 20         J. W. Bain.       9,279 95         H. W. Price.       8,177 96         Fund of 30th June, 1926.       \$59,550 49         Contributions, 1926-27.       3,075 00         Interest written.       1,774 94         Interest from Bonds.       1,585 42	RETIREMENT FUND BENEFICIARIES (OLD PLAN	x)	
Fund of 30th June, 1926       \$59,550 49         Contributions, 1926-27       3,075 00         Interest written       1,774 94         Interest from Bonds       1,585 42	T. L. Walker. W. A. Parks. J. W. Bain.	17,815 60 10,955 20 9,279 95	\$45 005 05
Return of 30th June, 1927	Contributions, 1926-27. Interest written.	3,075 00 1,774 94	303,983 85
	Return of 30th June, 1927		\$65,985 85

#### TRUST FUNDS

Connaught Laboratories Research Fund. Library Funds: King Alfred Millenary. Phillips Stewart. John Squair (French), No. 1. John Squair (French), No. 2. Alex. Edwin Hamilton		\$200,000	
Insulin Committee Funds: Banting. Best. Surplus.	12,379 72	14,176	
Banting Research Foundation (Subscriptions) Carnegie Corporation Research (Diabetes) Carnegie Corporation Research (Physics) Dental Library Fund Eaton Endowment Fasken, David, Trust Fulford Estate Donation Honor, John, Bequest (Arts Faculty) Horton, John Hughes, Bequest (not allocated)		92,881 578,056 645 3,176 46 39,780 3,091 2,389 7,461 601	85 46 98 18 11 97 96 34 51
Hoskin, John, Bequest (Residences). Langton, John, Memorial. Massey Foundation. Massey-Treble Bequest (Household Science). Ontario Archaeology Special Fund. Reeve, R. A., Bequests (not allocated). Rockefeller Fund. Rockefeller Hygiene Endowment. Rockefeller, Laura Spelman (Child Research). Simpson, Mary A., Bequest.		18,116 30 68,060 14,682 545 11,569 1,055,100 14,897 363 153	00 79 32 88 75 22 98 59
University Studies. Walker, E. C., Bequest (Residences). Walker, J. Harrington, Bequest (Residences). Women's Residence. Sundry Security Deposits: Residences. Summer Session.		2,601 36,329 19,838 50 2,225 1,000	89 51 72 00
Keys Hamilton, R. J  Ledger balances on 30th June, 1927		335 1,951	80
Return of 30th June, 1926	investments)	1,974,255 423,597 16,424	87
Expended during year	\$:	2,414,277 224,116	32 68
Return of 30th June, 1927			

#### SCHEDULE 5

## Annuity Debentures

Issue of July, 1909, \$500,000, repayable in forty equal annual amounts of \$25,260 each.  Value as on 30th June, 1927, of the (twenty-two) outstanding instalments Issue of January, 1911, under 1 George V, Cap. 80, for construction of Pathological building, \$130,000, repayable in forty equal annual amounts of \$6,568	\$365,034 95
each. Value as on 30th June, 1927, of the (twenty-four) outstanding instalments Accrued on 30th June, 1927, of seventeenth payment and charged to Revenue,	100,142 00
1926-27	3,284 00

Issue of January, 1911, under 1 George V, Cap. 80, as a grant towards construction of Toronto General Hospital, \$300,000, repayable in forty equal annual	
amounts of \$15,157 each.  Value as on 30th June, 1927, of the (twenty-four) outstanding instalments  Accrued on 30th June, 1927, of seventeenth payment and charged to Revenue,	\$231,096 00
Issue of April, 1915, under R.S.O., 1914, Cap. 279, to provide for the payment of \$100,000 to the Hart A. Massey Estate towards the Gymnasium portion of Hart House, \$110,000, repayable in forty equal annual amounts of	7,578 50
\$5,975 each.  Value as on 30th June, 1927, of the (twenty-eight) outstanding instalments  Accrued on 30th June, 1927, of thirteenth payment and charged to Revenue,	94,063 78
Issue of July, 1924, under R.S.O., 1914, Cap. 279, for construction of Forestry building, \$124,622, repayable in twenty equal annual amounts of \$10,000 each.	1,244 80
Value as on 30th June, 1927, of the (seventeen) outstanding instalments	112,740 70
	\$915,184 73
SCHEDULE 6	
Contingent Funds, etc.	
Contingent Fund (Investment Reserve).  Balance on 30th June, 1926	\$96,035 85
Organ Fund:         87,571 23           Balance on 30th June, 1926         \$7,571 23           Music fees transferred, and other receipts.         1,370 00	,
Expenditure, 1926-27	
University Press:	8,484 24
At credit of accounts as per Appendix III: Operating Surplus\$21,011 98 Publications994 25	22,006 23
Ontario College of Education: At credit of account (Appendix V).  Special Grant voted by Legislature for 1926-27.  Balance brought forward from 1925-26.  S1,059,026 00  B132,504 02	27,025 34
\$1,191,530 02 Deficit upon ordinary revenue account for 1926-27, as per	
Schedule 6a	136,418 84
Legislative Grant for Land Purchase Account (Annuities): Balance on 30th June, 1926\$107,653 33 Expended therefrom in 1926-2766,334 78	
Legislative Grant for Administration Building:	41,318 55
Balance brought forward from 1925-26.  Legislative Grant for Ontario College of Education Building:  Balance brought forward from 1925-26.  Arena Construction:	944 90 1,491 48
Loan to the Athletic Association by the Board of Governors, as authorized	
	20,238 73
Hygiene Building (Construction): Balance brought forward from 1925-26. \$209,629 58 Credited from Revenue, 1926-27. 17,000 00	
Expenditure, 1926-27. \$226,629 58 216,162 66	10,466 92

	\$667	56			
	155 2,000 5,930	00	00 TE	4 01	
Fees advanced to Hospitals.  Microscopes Purchase Account.  Workman's Compagnation Record Property	\$45 185	90	\$8,75	4 01	
Workmen's Compensation Board Deposit	708	<del>40</del> —	939	9 36	7,814 65
					\$372,245 73
SCHEDULE 6a					
Revenue, 1926-27					
Receipts		1	F-4!4		A - 4 1
Legislative Grant, University Act, 1906. Legislative Grant, 60 Vict., Cap. 59. Legislative Grant, 13-14 George V. Fees, University and College, as detailed in Appendix I. Infirmary Receipts, Dentistry. Interest:		\$5 4	Estimate 500,000 7,000 10,000 60,000 35,000	00 00 00 00	Actual \$500,000 00 7,000 00 10,000 00 457,854 26 33,243 25
On Purchase Moneys. On Loans. On Debentures. On Government and Railway Bonds. On Ontario Government Annuities. On Bank Balances. Rentals:			60,000 (	00	605 74 5,006 84 1,551 51 23,265 43 8,145 96 1,196 21
University Park ground leases. City of Toronto payment. Business properties. Sundry houses, etc. Sundry Land Earnings. Men's Residence dues:					16,188 74 6,000 00 13,123 55 6,719 61 160 00
(General, \$20,816.07; University College, \$4,054.15) Women's Residence dues: (Queen's Hall group, \$31,550.20; St. George Street, \$9,507			20,000	00	24,870 22
Argyll House, \$4,654.20)			44,500	00	45,712 23
Membership fees. Receipts from rooms and meals.			2,400 ( 26,600 (		2,365 00 26,860 65
Central Power Plant: Wycliffe, Victoria and Knox Colleges. \$27,261 Royal Ontario Museum. 4,439 Sundry accounts. 5,887	49				20,000
Forestry Building, returned of grant for equipment, etc	<u> </u>		33,000 (		37,588 62 7,848 14 7,656 70
		\$1,2	02,500	00	\$1,242,962 66
Expenditures					
Under appropriations as per Appendix II		\$2,3	19,026 22,500		\$2,273,454 78 24,619 06
Receipts as above			41,526 02,500		\$2,298,073 84 1,242,962 66
Expenditures in excess of receipts carried to Schedu	le 6	\$1,1	139,026	00	\$1,055,111 18

SITE LANDS, BUILDINGS AND CONTENTS			•	
Site Lands: 2,852,648 sq. feet, at forty cents per foot. 300,950 sq. feet, at cost price. 18,000 sq. feet, at estimate.	1,141,059 406,435 40,000	20 53 00		
3,171,598 sq. feet		\$	1,587,494	73
Buildings: Anatomical building. Baldwin House. Biological building. Botanical building. Chemical building. Convocation Hall. Dental building. Electrical building. Engineering building.	12,000 129,745 30,101 77,469 214,866 350,000 346,699 50,000	00 30 65 88 22 00 89 00		
Forestry building  Geodetic Observatory building  Hart House (not appraised)	122,359 12,000			
Hart House (not appraised) Household Science building. Library building. Mechanical building. Medical building. Men's Residences. Military Studies building. Mining building. Ontario College of Education. Pathological building. Physics building. President's House. Press building. Preschology building, No. 1. Psychology building, No. 2. Simcoe Hall University College building. University College Women's Union. Women's Residences.	455,000 327,425 119,017 165,000 217,670 8,239 384,736 554,324 169,694 363,945 38,767 1 13,433 8,900 399,055 450,000 109,677	50 21 00 04 47 89 09 38 85 62 00 26 00 10 00 19		
1 Queen's Park (Department of Medicine)	6,075 39,079 30,323 25,287	67 93		
	\$5,783,345	53		
Less balance of purchase money yet due on Argyll House (Women's Residence)	720		# MOO CO#	
Library General Museum Specimens. Convocation Hall Organ.	\$350,371 1 19,603	18 00	5,782,625	53
Departmental Equipment:			369,975	29
Anatomy Architecture and Drawing. Astronomy. Biology. Botany. Chemical Engineering and Applied Chemistry. Civil Engineering: Municipal and Structural. Civil Engineering: Surveying and Geodesy. Dentistry. Electrical Engineering. Engineering Physics and Photography. Geology Household Science.	\$1,340 10,830 1,635 6,131 5,500 10,114 14,040 10,075 12,980 85,000 30,923 4,12 7,50:	00 00 25 00 00 00 00 00 00 7 00 7 00		
Mathematics Mechanical Engineering. Mechanics Mineralogy.	500 10,000 750 10,145	00		

Mining. Ontario College of Education Pathology. Pathological Chemistry Pharmacology. Physics Physics Physiology. Psychology.	\$16,270 45,042 18,440 7,925 2,430 29,250 12,500 2,700	44 56 74 00 00 00 00	375,153	00
Furniture and Furnishings: Men's Residences. Women's Residences. University College Women's Union. University College and other buildings—general furniture	\$18,715 4,199 10,950 11,938	89 90 00	373,133	99
Aura Lee Grounds and equipment (Ontario College of Education)  Total valuation	ildings, et		80,000 1 92,682 11,250 17,276	88 19 00 00 00 00 93
Return of 30th June, 1926. \$8 Additions there to: 73 St. George Street, purchased for. \$41,239 55 Expended on improvements 6,430 49 Furnishings 5,517 59  81 St. George Street, tax adjustments. 83 St. George Street, purchased for. Instalments paid on balances due on purchase of houses. Library proper: Value of additions for 1926-27, as reported by the Librarian. \$34,514 35 Less depreciation at 3 per cent. on \$361,207.40 10,836 22	53,187 56 25,287 5,720	63 93 58 00	445 170	
_		\$8	,415,170	11
Contra				
Central Power Plant: Repayment from Revenue for 1926-27. Women's Residences: Furniture written off by application of credit from sales of Wild Lands set apart for Women's Residences	\$20,208 385			
Insulin building, demolished.  Forestry building, adjustment to exact cost of temporary entry at		00		
approximate figure	7,640	14		
Site Lands, reduction of 13,080 sq. feet, dedicated to City of Toronto for Bloor Street Widening.	5,232		33,466	51
Return of 30th June, 1927		\$8	,381,703	60
		_		-
SCHEDULE 8				
Vacant land in Port Hope	\$8,045 152 50,281	00	<b>\$</b> 58,478	92
Transactions, 1926-27				
Local Improvement taxes, U.C.C. block	\$ 28 58,450		\$58,478	92

SCHEDULE 9			
Land leased to City of Toronto. \$120,000 Park lots leased. 354,221 Toronto business properties. 310,000 Caradoc Farm. 2,700	40 00 00	\$786,921	40
House and land, 47 St. George Street \$10,172 Building, No. 719 Spadina Avenue 4,000 Building, No. 721 Spadina Avenue 4,023 Building, No. 6 Queen's Park 6,770	95 00 51	24,966	
Rentals and City of Toronto payment accrued		10,698 1,745	74
		\$824,332	33
Return of 30th June, 1926	00		
Parts Lots 38 and 39, University Park. 7,500 Lot 59, University Park. 4,800 Adelaide Street property. 5,600 Increase in rentals, etc., outstanding. 1,946	00		
Return of 30th June, 1927		\$824,332	33
	-		
SCHEDULE 10			
INVESTMENTS, CASH AND ACCOUNTS RECEIVABLE	0.2		
Municipal and other debentures.\$36,395Interest accrued.544Interest outstanding on purchases.120	07	627.050	6.1
Loans secured by mortgages on real property. \$6,485 Interest accrued. 42		\$37,059	
Unpaid purchase money upon land sales. \$9,000 Interest accrued. 128		6,527	
Dominion and Province of Ontario Bonds. \$1,674,063 Interest accrued. 2,987 Interest outstanding on purchases.	7 23 7 27	9,128 1,677,058	
Dominion Government Railway Bonds (guaranteed) \$ 129,766 Interest accrued	5 28		
Dominion Power and Transmission Company shares		132,663 2,000 576,014	00
Advances to Royal Ontario Museum:  For share of salaries and expenses for the year 1926-27 payable by the Provincial Government	5 17	28,068	75
Loan to Athletic Association		180,000 2,070	00
University Press\$9,478	48	20.126	22
Central Power Plant: Victoria College Account.  Wycliffe College Account.  Knox College Account.  \$13,426  \$5,522  Knox College Account.  \$3,312	? 73	20,426	
Canadian Bank of Commerce, on deposit		559,714	
	3	\$3,257,993	49

#### Transactions, 1926-27

Transactions, 1926-27	
Inwards	
Debentures redeemed and sold\$27,217 46	
Mortgage loans repayments	
Purchase money collections	
Dominion and Provincial Bonds. 64,435 00	
Athletic Association and Students' Administrative Council loan	
repayments	
Decrease in accrued revenue	
300 97	\$3,799,885 11
Outwards	*-,,
Debentures purchased	
Dominion and Provincial Bonds investments. 66,117 60	
Banting Research Foundation investments	
Loans to Athletic Association and Students' Administrative Council. 206,000 00 Deposits in Canadian Bank of Commerce. 3,376,071 76	,
Increase in accounts outstanding	
	- 3,826,594 64
D	\$26,709 53
Return of 30th June, 1926.	3,231,283 96
Return of 30th June, 1927	\$3 257 993 49
ADDIVIDAL	
APPENDIX I	
Fees, 1926-27	
Balance brought forward from 1925-26	\$1,015 00
Total of fees collected, 1926-27	\$565,264 37
	A
	\$566,279 37
Distribution thereof:	
Sundry refunds during year	\$3,666 45
Share of fees paid to the following:	
Hart House	22,624 00
Men's Students' Administrative Council.	8,230 00
Women's Students' Administrative Council.  Medical Society	4,413 50 1,386 00
Graduate Students' Union	247 00
University College Literary and Athletic Society	1,410 00
University College Women's Undergraduate Association	543 00
Royal College of Dental Surgeons	3.005 00
Victoria College, Household Science Course\$490 00	)
Victoria College, Household Science Course\$490 00 Trinity College, Household Science Course	)
Hospitals:	- 615 00
Toronto General\$5,010 00	
Toronto General (Burnside)	
\$5,914 00	)
St. Michael's	
Sick Children's 1,375 00	
Toronto Western	0.750.00
Credited to Sundry Accounts:	9,759 00
Postponed Fees (Hospital Advances)	30 00
Caput Fines	254 16
Microscopes Account	7,929 00
Untario College of Education	35.971 00
Organ Fund Students' Administrative Council, Special Account	1,200 00
University College Women's Union	4,159 00
University College Women's Union.  Fees paid in advance for 1927-28.	2,365 00
Balance to Revenue Account (Schedule 6a).	457,854 26
(	
	\$566,279 37

# DETAILS OF FEES RECEIVED

					FACULTIES					
	Arts	Medicine	Applied Science	Dentistry	Education and Pedagogy	Forestry	Music	House- hold Science	Post Graduate	Total
Lecture Fees: General	\$91,534 00	\$91,534 00 \$106,292 11		\$66,598 15 \$58,120 45		\$5,972 00	\$5 00	\$7,468 00	00 \$7,468 00 \$2,552 00	\$338,541 71
Special Courses: Summer Post Carduate	13 753 00	260.00		710 00	627 00				• • •	
Jack of Training.  University Schools.  Dispensation from lectures.	00 091				6,375 00 28,495 00					6,375 00 28,495 00 160 00
Dispensation from lectures (University College)	130 00			70 00	180 00		217 00		1,210 00	
Honour Certificates. Matriculation.	153 00	5 00 70 00	10	•	: :	20.	20 00	10.00		168 00 1,478.40 400 00
Ad Eundem. Examinations. Degrees.	27,268 00 4,380 00	8,581 00 2,370 00	6,595 00 1,150 00	3,670 00	518 00 720 00	655 00 90 00	1,645 00	1,205 00	1,240 00 1,194 00	51,377 00 9,974 00
Laboratory Supplies	3,500 00 4,171 00 1,936 00	1,482 00	970 00	612 00	424 00	104 00	2 00 4 00	196 00 217 00 94 00	4 00	3,300 00 7,537 00 2,679 00 2,376 00
Women's University)			234 00	170 00		29 00	00 6			2,222 50 800 50
Hart House. Men's Students Adminis. Council Women's Students Adminis. Council		5,236 00 2,492 00 292 00	3,904 00 1,924 00 16 00	2,406 00 1,192 00 20 00	536 00 198 00 468 00	392 00		380 00		
Medical Society. Medical Society. Graduate Students' Union. Microscopes. Physical Training.		1,386 00 7,929 00 1,025 00 117 08	1,070 00	565 00		155 00			247 00	
	\$177,681 40	\$138,491 19	\$82,667	\$67,709 45	23 \$67,709 45 \$38,548 00	\$7,623 00	\$1,922 00	\$9,688 00	\$7,623 00 \$1,922 00 \$9,688 00 \$6,447 00 \$530,777	\$530,777 27

DETAILS OF FEES RECEIVED—Continued

			1	DEPARTMENTS	NTS			
	University Extension	Social Service	Public Health Nursing	Law	Pharmacy	Veterin- ary Science	Agri- culture	Total
Lecture Fees		\$2,723 00	\$1,887 00					\$4,610 00
Summer Sessions: Lecture fees (\$3,974 of which \$645 was paid in 1925-26) Lecture fees (in advance for 1927-28)		: :				: :		
Specialists (\$2,015, of which \$120 was paid in 1925-20) Correspondence Courses								
Teachers' Courses.  Occupational Therapy.	2,264 50 2,369 00 1 412 35							5,204 50 2,369 00 1,412 35
Special Short Courses: Art of the Theatre (\$730, of which \$250 was paid in 1925-26)	480							
Books. Public Health Nursing.	290							290 75 129 00
Nurses in Training. Private Duty Nurses.	1,180 00							1,180 00 172 00
Matriculation. Examinations	2,750 00		18 00	\$20 00 110 00	\$750 00 1,820 00	\$110.00	\$340 00	5,038 00 1 990 00
Library Www.s. 4thletics	12.00		80 00					80 00 28 00
women's students' Council.	42 00	8 00 184 50	5 00	4 00				59 00 184 50
	\$24,531 60	\$2,915 50	\$2,006 00	\$174 00	\$4,070 00	\$110 00	\$680 00	\$34,487 10

\$458,472 26 618 00

\$457,854 26

#### CLASSIFICATION OF SERVICES

	Gross Receipts	Refunds	Other Deductions	Net Amount
Lecture Fees, etc.: Arts Medicine Applied Science. Dentistry. Education, Teachers in Training. Education, University Schools. Forestry. Music. Household Science. Post-graduate Studies. University Extension. Social Service. Public Health Nursing. Dispensation from Lectures. Honour Certificates. Matriculation. Ad. Eundam. Examinations. Degrees. Laboratory Supplies. Library. Women's Athletics. Women's Union. Women's Undergraduate Association. Penalties. Hart House. Men's Students' Council. University Extension. Medical Society. Graduate Students' Union. Microscopes. Physical Training. Caput Fines.	\$105,287 00 106,552 11 66,598 15 58,900 45 7,182 00 28,495 00 5,972 00 222 00 7,468 00 3,762 00 21,727 60 2,723 00 1,887 00 290 00 168 00 2,248 40 400 00 56,415 00 11,964 00 7,617 00 2,707 00 2,376 00 545 00 3,082 00 22,624 00 11,006 00 5,804 50 1,410 00 1,386 00 247 00 7,929 00 6,515 00 6,515 00	30 00 915 50 20 00 30 00 30 00 290 50 130 00 12 00 3 00 16 00 11 00 2 00 392 00 8 00	\$9,789 00 3,005 00 7,027 00 28,426 00 615 00 1,718 00 2,365 00 543 00 11,006 00 5,796 50 1,410 00 1,386 00 247 00 7,929 00	2,690 00
	\$565,264 37			
University Fees proper	ECAPITULATION \$459,054 87	\$3,132 45		
University College Fees proper	1,015 00		)	105,675 50

\$566,279 37

Less paid in advance for 1927-28.....

\$3,666 45 \$104,140 66

# APPENDIX II Revenue Expenditures, 1926-27

REPORT OF THE

9. Salaries	REVENUE EXPENDITURES, 1920-27						
1.   Salaries   \$86,825   00   \$682   89   \$86,421   11     2.   Pensions and Retiring Allowances   20,350   00   813   79     3.   President's Office   7,50   00   \$23   21     773   21     4.   Bursar's Office   4,700   00   180   00   6,745   35     5.   Superintendent's Office   3,150   00   163   49   2,986   51     7.   Convocation Hall and Simcoe Hall   14,150   00   1,259   69   12,890   31     8.   President's House   1,100   00   37   20   1,062   80     8.   President's House   1,100   00   37   20   1,062   80     8.   President's House   1,100   00   37   20   1,062   80     9.   Salaries   \$40,150   00   \$23   21   \$3,643   71   \$134,654   50     11.   Library and University Studies   9, Salaries   41,700   00   \$5,450   22   47,150   22     12.   Royal Ontario Museum   \$40,000   00   \$1   56   30,000   00     12.   Royal Ontario Museum   \$40,000   00   \$1   56   5,551   39     13.   Athletics and Physical Training Men   7,100   118   60   6,981   40     14.   Athletics and Physical Training Men   7,100   118   60   6,981   40     15.   Health Service—Men   7,100   18   60   6,981   40     16.   Health Service—Women   4,050   00   18   88   4,031   92     17.   Military Studies   5,285   00   5,285   00   649   05   4,635   95      24.   Faculty of Arts:   18.   Salaries   5,60,285   00   5,285   00   1,243   50     24.   Propose   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100   7,100				Unused	Total		
II. Library and University Studies:   9, Salaries	<ol> <li>Salaries</li> <li>Pensions and Retiring Allowances</li> <li>President's Office</li> <li>Bursar's Office</li> <li>Registrar's Office</li> <li>Superintendent's Office</li> <li>Convocation Hall and Simcoe Hall</li> </ol>	20,350 00 750 00 4,700 00 7,250 00 3,150 00 14,150 00	\$23 21	180 00 504 65 163 49 1,259 69	19,534 21 773 21 4,520 00 6,745 35 2,986 51 12,890 31		
9. Salaries		\$138,275 00	\$23 21	\$3,643 71	\$134,654 50		
III. 12. Royal Ontario Museum. \$40,000 00 \$114 82 \$39,885 18  IV. Athletics, Physical Training, Military Studies, etc.:  13. Athletics and Physical Training— Wen	10. Library Building and Department.	41,700 00	\$5,450 22		47,150 22		
IV. Athletics, Physical Training, Military Studies, etc.:   13. Athletics and Physical Training— Men		\$84,850 00	\$5,450 22	\$972 12	\$89,328 10		
Studies, etc.:   13. Athletics and Physical Training—  Men	III. 12. Royal Ontario Museum	\$40,000 00		\$114 82	\$39,885 18		
V. Faculty of Arts:  18. Salaries	13. Athletics and Physical Training—  Men	5,600 00 7,100 00 4,050 00 5,285 00	\$1 56	\$48 61 118 60 18 08 649 05	5,551 39 6,981 40 4,031 92 4,635 95		
31. Italian and Spanish.       75 00       53 43       21 57         32. History of Industrial Art.       250 00       76 86       173 14         33. University College Building.       13,000 00       1,940 63       11,059 37         34. University College Departments.       455 00       194 70       260 30         35. University College General Expenses       1,550 00       128 30       1,421 70	19. Biological Building and Department 20. Botanical Building and Department 21. Chemical Building and Department 22. Physics Building and Department 23. Astronomy 24. Geological Department 25. Mineralogical Department 26. Philosophy and Psychology 27. Mathematical Department 28. Mechanics 29. Political Economy and History 30. Ethnology and Anthropology 31. Italian and Spanish 32. History of Industrial Art 33. University College Building 34. University College Departments	10,225 00 13,800 00 13,225 00 19,900 00 650 00 1,300 00 5,175 00 400 00 5,125 00 245 00 75 00 250 00 13,000 00 1,550 00	76 66	912 42 	9,312 58 13,876 66 12,383 84 18,656 44 623 52 1,262 37 925 81 4,393 76 37 00 207 79 4,889 71 225 33 21 57 173 14 11,059 37 260 37		
\$647,310 00 \$2,860 98 \$7,370 77 \$642,800 21		\$647,310 00	\$2,860 98	\$7,370 77	\$642,800 21		

#### REVENUE EXPENDITURES, 1926-27—Continued

38. Pathology and Bacteriology 39. Pathological Chemistry. 40. Pharmacy and Pharmacology 41. Bio-Chemistry. 3,500 00 3,500 00 32 60 3,474 42. Physiology. 3,500 00 32 68 3,467 3 43. Hygiene and Preventive Medicine. 660 00 17 38 44. Medicine. 1,685 00 45. Surgery. 320 44 320 4 46. Obstetrics and Gynaecology 47. Ophthalmology. 500 00 48. Oto-Laryngology. 500 00 48. Oto-Laryngology. 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 00 500 0		Appro- priation	Supple- mentary		Eaton and Rockefeller Funds	Total
\$276,995 00 \$856 00 \$14,085 67 \$94,839 87 \$358,605 2	36. Salaries. 37. Anatomy. 38. Pathology and Bacteriology. 39. Pathological Chemistry. 40. Pharmacy and Pharmacology. 41. Bio-Chemistry. 42. Physiology. 43. Hygiene and Preventive Medicine. 44. Medicine. 45. Surgery. 46. Obstetrics and Gynaecology. 47. Ophthalmology. 48. Oto-Laryngology. 49. Therapeutics. 50. Psychiatry. 51. Medical Jurisprudence. 52. Radiology. 53. Medical Building. 54. Pathological Building (including Lecture Room, Tor. General Hospital). 55. Anatomical Building. 56. General Expenses. 57. Post-graduate Courses.	6,420 0 5,500 0 2,100 0 2,450 0 3,500 0 3,500 0 1,685 0	0	1,250 96 617 47 75 09 25 60 32 68 17 38 508 60 438 95 500 00 202 88 75 02 241 00 1,366 26 1,798 26 1,027 62 2,189 96 766 19	2,572 06 320 44 320 44 432 01 14,240 36	5,169 04 4,882 53 2,363 99 2,374 91 3,474 40 3,467 32 642 62 3,748 46 320 44 61 05  297 12 24 98 9 00 17,783 74 10,251 74 4,272 38 6,674 02 610 04 16,474 17

	Appro- priation	Supple- mentary	Unused	Total
VII. Faculty of Applied Science:  59. Salaries.  60. Mining Building  61. Engineering Building.  62. Electrical Building (including Mechanical Building and Wind Tunnel).  63. Geodetic Observatory Building.  64. Electrical Engineering.  65. Mechanical Engineering.  66. Civil Engineering (Municipal and Structural).  67. Civil Engineering (Surveying and Geodesy).  68. Mining Engineering.  69. Metallurgical Engineering.  70. Chemical Engineering and Applied Chemistry.  71. Architecture.  72. Engineering Drawing.	\$235,985 00 9,550 00 5,475 00 8,950 00 580 00 4,900 00 7,300 00 5,700 00 4,575 00 3,350 00 1,750 00 6,750 00 1,075 00	mentary	\$2,241 48 681 72 188 71 3,093 96 4 76 352 72 628 79 67 65 204 23 15 23 77 86 824 75 177 00 305 61	8,868 2
73. Engineering Physics and Photography	4,450 00		130 85 797 01	4,319 1 3,102 9
	\$305,090 00		\$9,792 33	\$295,297 6

# REVENUE EXPENDITURES, 1926-27—Continued

	Appro- priation	Supple- mentary	Unused	Total
VIII. Faculty of Dentistry: 75. Salaries	23,000 00 2,700 00	\$1,117 49	\$1,158 34 799 72 1,430 54	\$85,689 66 22,200 28 3,817 49 15,569 46
,	\$129,548 00		\$3,388 60	\$127,276 89
IX. Faculty of Household Science: 79. Salaries			\$632 35	\$19,800 00
partment			\$632 35	9,367 65
X. Faculty of Forestry: 81. Salaries	\$19,750 00 6,500 00		\$972 87	\$19,750 00 5,527 13
XI. Faculty of Music: 83. Salaries	\$26,250 00 \$1,200 00 350 00		\$972 87 \$250 00 195 75	\$25,277 13 \$950 00 154 25
	\$1,550 00		\$445 75	\$1,104 25
XII. School of Graduate Studies: 85. Salaries			\$49 33	\$2,000 00 350 67
	\$2,400 00		\$49 33	\$2,350 67
XIII. Public Health Nursing: 87. Salaries	\$6,950 00 1,000 00	\$100 29	\$135 00	\$6,815 00 1,100 29
	\$7,950 00	\$100 29	\$135 00	\$7,915 29
XIV. Social Service: 89. Salaries			\$596 04	\$10,500 00 2,613 96
ment			\$596 04	\$13,113 96
XV.91. Examinations			\$5,925 23	\$17,574 77
XVI. University Extension and Publicity: 92. Salaries	\$9,750 00 35,900 00		\$1,050 00 1,614 26	\$8,700 00 34,285 74
	\$45,650 00		\$2,664 26	\$42,985 74
XVII. Residences and Women's Union: 94. Men's Residences. 95. Women's Residences. 96. University College Women's Union.	\$12,450 00 43,650 00 32,012 00		\$4,869 58 28 51	\$14,570 57 38,780 42 31,983 49
	\$88,112 00	\$2,120 57	\$4,898 09	\$85,334 48
XVIII. 97. Central Power Plant	\$116,600 00		\$10,998 44	\$105,601 56

#### REVENUE EXPENDITURES, 1926-27—Continued

	Appro- priation	Supple- mentary	Unused	Total
XIX. Miscellaneous and General:  98. Grounds.  99. Protective Service.  100. Telephones.  101. Insurance.  102. Law Costs.  103. Auditor's Fees.  104. Travelling Expenses.  105. Receptions to Societies and University Visitors.  106. Convocation Expenses.  107. Aid to Publications and Societies.  108. Centenary Celebration.  109. Alumni Federation.  110. Senate Elections.  111. Contingencies.	13,850 00 7,700 00 16,000 00 1,500 00 2,000 00 4,100 00 3,000 00 2,500 00 3,500 00 3,500 00	472 16 940 11 101 39 716 35 4,980 00 407 45	298 09 821 23 2,496 87	
XX. 112. Capital Account Charges				
XXI. 113./Special Research (including 114.) Banting and Best)	\$90,000 00		\$158 30	\$89,841 70

#### RECAPITULATION

	Appro- priation	Supple- mentary	Unused	Eaton and Rockefeller Funds	Total
I. Administration II. Library and University	\$138,275 0	\$23 21	\$3,643 71		\$134,654 50
Studies III. Royal Ontario Museum IV. Athletics, Physical	84,850 0 40,000 0				89,328 10 39,885 18
Training, Military Studies, etc V. Faculty of Arts, University and Univer-	47,935 0	1 56	834 34		47,102 22
sity College VI. Faculty of Medicine VII. Faculty of Applied Sci-	647,310 0 276,995 0	856 00	14,085 67	\$94,839 87	642,800 21 358,605 20
ence	305,090 0 129,548 0	1,117 49	9,792 33 3,388 60		295,297 67 127,276 89
Science  X. Faculty of Forestry  XI. Faculty of Music  XII. School of Graduate	29,800 0 26,250 0 1,550 0		972 87		29,167 65 25,277 13 1,104 25
Studies  XIII. Public Health Nursing.  XIV. Social Service  XV. Examinations.	7,950 0 13,710 0	0 100 29	596 04		2,350 67 7,915 29 13,113 96 17,574 77
XVI. University Extension and Publicity XVII. Residences and Wo-		0			42,985 74
men's Union XVIII. Central Power Plant XIX. Miscellaneous and Gen-	88,112 0 116,600 0	2,120 57	4,898 09 10,998 44		85,334 48 105,601 56
eral XX. CapitalAccountCharges XXI. Special Research		0 14,976 66	242 23		114,068 71 99,008 77 89,841 70
	\$2,319,026 0	\$27,506 98	\$73,078 20 27,506 98	\$94,839 87	\$2,368,294 65
	45,571 2	2	45,571 22		
Charged to Revenue Charged to Eaton and Rockefeller Funds	2,273,454 7 94,839 8				
Total Expenditure as above		-			





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