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SESSIONAL PAPERS.

VOLUME 5.

FIRST SESSION OF THE SEVENTH PARLIAMENT

OF THE

PROVINCE OF CANADA.

Session 1862.



PRINTED FOR THE CONTRACTORS, BY HUNTER, ROSE & LEMINUX, St. URSULE STREET, QUEBEC.

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REPORT

OF THE

MINISTER OF AGRICULTURE,

OF CANADA,

FOR THE YEAR 1861.



QUEBEC:

PRINTED FOR THE CONTRACTORS, BY HUNTER, ROSE & LEMIEUX, ST. URSULE ST. 1862.



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REPORT

OF THE

MINISTER OF AGRICULTURE,

FOR THE YEAR 1861.

To His Excellency the Right Honorable Charles Stanley, Viscount Monck, Baron Monck of Ballytrammon, in the County of Wexford, Governor General of British North America, etc., etc., etc.,

MAY IT PLEASE YOUR EXCELLENCY:

The undersigned, in conformity with the 6th section of 22 Vic., cap. 32, has the honour to submit his annual Report, for the information of Her Majesty's Government.

IMMIGRATION.

The encouragement of Immigration forms a most important branch of the duties ct the Minister, and is one to which the especial and most carnest efforts of the Department have been directed.

Frequent representations have been made of the great difficulties in procuring accurate information and statistics relating to Canada, experienced by intending emigrants, many more of whom would probably make Canada their home, were her vast resources and the advantages and inducements which she holds out, more widly advertised and proclaimed.

With the view of testing this question, and of enabling Canada to compete more favorably with other British Colonies and the United States, for the advantages attendant upon the settlement of certain classes of emigrants among us, additional agents have been temporarily appointed to represent the emigration branch of this Department in the north and south of Ireland and western Europe, respectively.

Mr. Donaldson resumes his old appointment at Londonderry as agent for the north of Ireland; Mr. E. J. Charleton has been appointed to the southern and eastern portion of that country, and Mr. A. H. Verret to western Europe.

With a desire to facilitate the discharge and enlarge the sphere of duties of the Emigrant Office of Lower Canada at Quebec, Mr. Drolet and Mr. Stafford have been nominated Assistant Emigrant Agents for Lower Canada.

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Great care has been taken to impress upon the emigrant agents abroad, the importance of their mission, and the fact, that certain classes only of emigrants are sought for, or desired by the Province. The following extract from the "Letter of Instructions," issued to them by the Minister of Agriculture, relates to this subject:

"In conveying information respecting this country, you will of course readily understand the necessity of great caution and entire truthfulness in any statement you make, in order that the Government may not be involved by representations in any respect fallacious, nor the emigrant, or public abroad be in any way misled. In addition to the authorised documents which you take with you, you will be supplied from this Department with such information bearing on the subject of your mission as you may, from time to time, apply for, or as it may be considered desirable to send you. These communications and your experience and long acquaintance with this country will enable you, at all times, to give such information as shall be really accurate, respecting our mines, forests, fisheries, agriculture, and the Colony generally.

"You will constantly bear in mind that a promiscuous immigration is neither desirable nor sought for: Canada, at present, does not, and for the coming year most probably, will not offer any large field for unskilled labor, since there are no large public works, nor railway extensions in progress. At the same time skilled agricultural labourers can always find ready employment, and female domestic servants are always sure of good wages and certain employment.

"The class of people to whom, especially, Canada offers a desirable home comprises those who on their arrival here are prepared to enter on the Public Lands as settlers.

"The Provincial Government, as you are aware, has recently opened new roads in Upper Canada and in Lower Canada, and has laid out for settlement and authorised free grants (not exceeding 100 acres in each case) of the lands through which these roads pass. These free grants are, however, more advantageous to those acquainted with the climate and country than to the poorest class of emigrants, and those just arrived in the country.

"You will ascertain at the Crown Lands Office the exact position of these free grants now available, and explain fully to persons seeking information the advantages and disadvantages attendant upon their settlement."

The exertions of Emigrant Agents must not, however, be confined to the vast fields of Europe, but it is advisable that they should also be directed to different localities in the United States where former inhabitants of Canada may be found in small communities. Preliminary action has already been taken in this matter by circulating amongst them, in their own language, accurate information as to the advantages which Canada offers to the industry, labour, and perseverance, of the Colonists.

The task of collecting and disseminating information likely to be of use to intending emigrants, has been vigorously pursued by the Department. The circular to the Reeves of the townships of Upper Canada and to the Municipal authorities in the Lower Province, making enquiries relative to the number and classes of emigrants sought for in each different locality, and seeking information as to the prices at which "cleared" farms can be purchased or rented, &c., has been re-issued, and the result, compiled and published in a tabular form, irculated largely for the information of emigrants.

In addition to the above, another circular, enclosing a series of questions relative to the quantity and quality of land for sale, statistics and prospects of the settlers, how many are immigrants, &c., nationality, whether any improved farms are for sale or to be let, demand for labour, and general suggestions, has been issued by this Department to the various Crown Land Agents throughout the Province. The information contained in the answers received to these questions has been condensed and embodied in a pamphlet issued from the Emigrantion Office by Mr. Buchanan, and extensively circulated, in the English, French and German languages.

COLONIZATION ROADS.

Upper Canada.—From the Reports for the past year of the resident agents on the free grant Road in Canada West, and which will be found in the Appendix, Nos. 1, 2, 3, 4, 5 and 6, the progress on these roads will be considered most encouraging and satisfactory. The number of families settled on these roads, the value of the season's produce, and the number of acres cleared, increase steadily year by year, and afford a true index of the prosperity of the settlements.

The annual Reports of Mr. Gibson, chief superintendent of Road for Canada West, and of Mr. Snow, superintendent of the Mississippi Road, with the usual approximate statements of the work done on the Roads in Canada West up to 31st December, 1861, and a statement of the total number of miles open to the same date accompany this report. (Vide Appendix No. 8.)

Lower Canada.—The management of the Lower Canada Colonization Roads has hitherto been undertaken by the Department of Crown Lands. Arrangements have, however, since the beginning of this month, been made, to transfer the supervision to this Department, which will for the future receive the reports from the resident agents, collect statistics, and control the management of the Lower Canada Roads, in a manner precisely similar to that heretofore adopted in respect to the Roads in Upper Canada. In future, therefore, the Department will be in a position to give details on the important subject of Lower Canada Colonization, which it finds itself at the present moment unable to furnish. From the Returns of the Department of Crown Lands, it seems that there are in Lower Canada 91 Colonization Roads extending over the whole of the Lower Province, on both sides of the St. Lawrence, and on the northerly bank of the River Ottawa, from Gaspé to Pontiac. During the past year 107% miles have been completed, 79% miles opened, 13% miles repaired and eleven large bridges built, involving altogether an expendituae of \$52,683 06.

In the Report of the late Mr. Boutillier, for the year 1860, the total number of miles opened in these roads is stated to be 1,458. It would appear therefore that at the close of last year the total number of miles opened was 1,537½.

Detailed information respecting the Elgin and the Matane and Cap Chat Road, may be found in the reports of the resident agents attached to the report of the Commissioner of Crown Lands.

AGRICULTURE.

The circulation of the customary queries relating to the Agricultural interests and prospects of the Province has been resumed this year, but the replies which have been made are neither in number nor in the information which they convey, so satisfactory as could be desired. Notwithstanding that upwards of 800 circulars were issued in December last to the County Agricultural Societies, the Wardens, Reeves, and other influential persons in Upper Canada, and 500 to the Agricultural Societies, Municipal authorities and others, in Lower Canada, not more than 45 to 50 returns have as yet been received from either section of the Province. This apathy and indifference to the efforts of the Burcau are most discouraging, and entirely preclude the possibility of arriving, at the present time, at any just conclusion as to the result of agricultural labours during the past year, or of the agricultural progress the country is making

This report has been delayed in the hope that an abstract of the agricultural statistics for Canada, obtained by the Department from the census returns for 1861, would be attached. Though the most strenuous exertions have been made, it has been found impossible to include it without delaying the Report longer than is considered desirable. The agricultural returns for the whole Province will be ready in a few weeks, and will be immediately published.

The cultivation of flax has lately received much attention at the hands of the Government. This branch of agriculture has hitherto been much neglected, notwithstanding that the soil and climate of Canada seem admirably adapted to its success. In order to promote the more extensive production of flax, and with the view of affording the fullest information and instruction as to the mode of scutching and dressing it, the Government has lately imported six of "Rowan's new patent flax scutching machines," to be distributed over both sections of the Province, subject to the orders of the Department.

The undersigned has decided that these machines shall be distributed under the advice of the Agricultural Boards, and it is proposed that they shall be moved from place to place throughout the country, and thus extend their usefulness over as wide a district as possible. The absence of proper dressing mills appears to have, hitherto, prevented Canadian farmers from cultivating flax to any large extent, for though, as Mr. Donaldson (to whose representations and exertions in the matter this Department stands much indebted) states, there are some very good mills in the country, such as that of Mr. McCrea, at Canestoga, in the County of Waterloo, that of Messrs. Blaikie & Alexander, at Norval, and others, yet, in the replies to the agricultural queries from this Department, almost universal complaint is made that no facilities exist for dressing and preparing any flax which may be grown.

CENSUS OF 1861.

Considerable progress has been made in tabulating and preparing for publication the statistics collected by the Census returns last year. Already have the detailed statistics relating to origins and religions of both sections of the Province been published and distributed in a pamphlet form among the members of the Houses of Legislature. The agri-

cultural portion of the census is nearly completed, and is being rapidly prepared for the printers. Every effort is being made by the Department to bring the whole work to a conclusion at the earliest possible date.

BOARD OF ARTS AND MANUFACTURES.

The annual Report of this Board as prescribed by the 28th sec., 20 Vic., cap. 32, has been received.

The general condition of the society appears to be satisfactory, but the withdrawal of all Government aid from the Mechanics' Institutes appears to have resulted in the failure of some of them, and in crippling, materially, the usefulness of others. Some few of them, however, in cities and towns are not only self supporting but prosperous.

The statements of the treasurer of the Board show a balance in hand after payment of all expenses of \$1,923 63. The valuable works belonging to the Patent Office left under the charge of the Board of Arts and Manufactures, are highly appreciated, and several donations of Tesselated pavements with other interesting specimens of manufactures are acknowledged. The library is entirely free for consultation, and is said to be more readily accessible than any other free library in the Province.

IMPROVEMENT FUND

The "Improvement Fund" for 1859, accruing to the several Municipalities in Upper Canada, to be expended on Roads and Bridges, is now in course of distribution.

PATENT OFFICE.

The business of the Patent Office is steadily increasing. During the past year, the fees received for Patents of Invention amounting to \$3,020 00, those for assignments, copies of specifications, and registration of Trade Marks to \$194 30, amounting together to the sum of \$3,214 00, which has been paid to the credit of the Honorable the Receiver General. This department of the Bureau has now become self-supporting.

The Royal Patent Commissioners in London, continue to present to the Bureau the specifications and engraving of patents issued in the United Kingdom. They now amount to 500 volumes.

Since the removal of the Government to Quebec, 443 models have been received by the Patent Office.

It is much to be regretted that want of accommodation has hitherto deprived the public in a great measure of the advantages which they would otherwise derive from the museum of models and valuable library of books. The models should be classified, numbered, arranged, and a descriptive catalogue should be prepared. The room might then be open to the public, say daily during the session of Parliament, and perhaps twice or thrice a week during the remainder of the year.

In conclusion the undersigned alludes with the deepest regret to the loss which this Department has sustained in the decease, during the past year, of Mr. W. Hutton, for many years the active Secretary of the Bureau.

The whole humbly submitted.

N. F. BELLEAU,

Minister of Agriculture.

BUREAU OF AGRICULTURE, EMIGRATION AND STATISTICS, Quebec, April 1862.

APPENDIX TO REPORT.

APPENDIX No. 1.—HASTINGS ROAD.

HASTINGS ROAD AGENCY, Madoc, 2nd January, 1862.

SIR,—Herewith I beg to send my annual report showing the position of lots on the

road under my charge at the close of the year 1861.

The number of new settlers located during 1861, is 88, of whom 12 were natives of England, 34 of Ireland, 3 of Scotland, 30 of Canada, 5 of Germany, and 4 of the United States.

The locations of 1861 exceed those of 1860 by 32.

The total number of settlers in possession of lots is 377, and their national origin is as follows:—

| England 54 | Nova Scotia1 |
|-------------|------------------|
| Ireland 167 | New Brunswick1 |
| Scotland41 | Orkney3 |
| Canada 74 | United States 93 |
| Germany 25 | |
| France 2 | 377 |

The number of acres cleared, and in process of clearing at the close of 1861, was 3,641, showing an increase of 960 acres during the year. The number of acres under crop and pasture in 1861, was 2,681.

The following table shows the crops and other industrial products of the free grant

settlers during 1861:—

| | The second secon | RATE. | VALUE. |
|---------------------------------------|--|--------|--|
| Spring Wheat | 10,200 Bushels. | \$0.80 | \$8,160.00 |
| Fall Wheat | 228 " | 1.00 | 228:00 |
| Oats | 10.345 " | | 2,586.25 |
| Peas | 1 388 6 | | 555:20 |
| Barley | 200 " | | 120.00 |
| Rye. | 203 " | 0.50 | / / |
| Potatoes | 29 250 " | 0.25 | |
| Hay, (Timothy) | 459 Tons. | 1 1 / | |
| do (Marsh) | 88 " | | |
| Turning | 20 120 Brohole | | 5,824.00 |
| Turnips | 1:497: The | 0.20 | 142.70 |
| Maple Sugar | | | |
| do Molasses | | | 300.00 |
| Potash | | * * * | 3,570.00 |
| Shingles | | | 320.00 |
| Sawn Lumber | | | 2,400.00 |
| Potash Barrels | 200 | | |
| Straw | 1,000 Tons. | | |
| Deer killed, say | 220 | 4.00 | 880:00 |
| Furs, estimated at | | وأورون | . 1,500:00 |
| Fish, taken in Lakes and Rivers, sav. | and the second | | . 400.00 |
| Garden Produce, say | المهارات أورانها أمؤاه فالمالي كالماليس | 11 | . 500.00 |
| | ar Na Kalish dan | | The state of the s |

Total value of year's products\$44,218-15

| Cattle owned by | Frec G | rant Settlers. | |
|----------------------------------|----------|---|---|
| Horned Cattle Hogs Sheep Horses. | 120 6 | 1860. 1861. 338 575 194 448 35 36 49 53 | Increase in two years. 349 328 30 19 |
| | 386 | 616 1112 | 726 |
| Buildings Ercc | ted on | he Road. | |
| | 1859. | 1860. 1861. | Increase. |
| Buildings of every description | 252 | 336 407 | 155 |

These tables exhibit a steady and continuous increase in the acquisition of property by the settlers, and afford the best possible evidence of prosperity. The buildings, on the road, include 1 Flour Mill, 3 Saw Mills, 4 Stores, 5 Taverns, 1 School House. Those erected in 1861 are chiefly large, substantial barns, and dwellings of a good class.

The season of 1861 was not so favorable for agricultural operations as that of 1860. The Spring was comparatively late, and from a scarcity of rain in the early months of summer, the crops suffered, particularly hay and pasture.

WHEAT was generally thick on the ground; a good plump grain, and entirely free

from fly.

OATS gave a large yield, and were generally heavier and better than those grown on

the front Townships.

POTATOES are the great staple of the new Townships, and they certainly are much finer and more abundant than in the older settlements. I regret to say that the rot appeared to some extent on the lower part of the road. It did not extend above the centre of the second range of Townships, and the cases are not numerous where it spread to a large extent.

TURNIPS were very extensively cultivated and gave large yields. They are becoming

a very important article of produce for winter fodder.

HAY was not a very good crop owing to the want of sufficient rain in the early part of

the season, which prevented a heavy growth of grass.

It is now nearly six years since the Hastings Road was first opened for settlement. The soil and climate have therefore been fully and fairly tested. The main outline of facts may be thus briefly stated. Some three hundred poor men with seldom any means beyond their ability to labour, have settled upon these lands previously a wilderness, and in five years have accumulated round them the real wealth and property represented in the above tables, besides supporting themselves and their families during that period.

A very low estimate of the value of permanent improvements, and farm implements owned on the road, gives \$406 as the average value of each settler's property. This result must be considered highly satisfactory, when it is borne in mind that many of the most successful settlers entered upon their lands only so few years ago with little or no capital.

Fanning Mills and Threshing Machines have been introduced very generally, and most

of the older settlers have a good supply of farming tools and implements.

We are indebted to the Post Office Department for a very liberal extension of postal accommodation, there being now four offices on the road. One at Mill Bridge 17 miles, one at Glanmire 24 miles, one at York River 48 miles, and one at the intersection of the Branch Roads Tara 72 miles from Madoc.

The Mill Site at Papineau Creek in Wicklow and McLure was sold in February last. The purchasers, Messrs. McDuvitt and Card, have erected a very substantial and excellent Saw Mill which commenced work on the 10th November last. The same gentlemen have also commenced the building of a good Grist Mill. This site is more than 100 miles North of Belleville, and will, probably, at no distant day be the centre of a large and thriv-

ing settlement. It is close to the intersection of the roads leading from the Ottawa to Lake

Huron, with the Hastings road.

The same freedom from disease and crime which marked the earlier years of the settlement, has, I am happy to say, continued during 1861.

I have the honor to be,

Sir,
Your most obedient servant,
(Signed.)
M. 1

M. P. HAYES, Agent, Hastings Road.

Honorable P. M. Vankoughnet, Commissioner of Crown Lands.

APPENDIX No. 2.—OTTAWA AND OPEONGO ROAD.

OTTAWA AND OPEONGO ROAD AGENCY, Clontarf, 27th January, 1862.

SIR,—I have the honor to enclose you herewith, a complete list of the settlers on this road up to the 31st ult., and from which you will learn that 299 free grants have been conceded up to that date, and that the population deriving their support from those lots

amounts to over one thousand souls.

I beg to draw your attention to the fact that of the settlers who have taken up free grants during the past year, there is not one immigrant of the season, nor does it appear that one of that class has come into this locality during the year. This is a circumstance very much to be regretted, the more especially as labor is so very scarce here that even newly arrived immigrants, whether men, women, or children if on the spot, could at all seasons of the year find ready employment, and at a rate of remuncration which would enable them to live comfortably for at least six or eight months, and at the end of that time to have sufficient capital to warrant their commencing farms for themselves.

In January, 1861, enquiry was made of the Council of this Municipality by the Bureau of Agriculture and Statistics, as to the probable number of immigrants who would find employment within the limits of the corporation, and although the answer was that 31 would at once be provided for, not one has as yet appeared. Living, as I am, at such a distance from the ports of arrival in the province, it is impossible for me to account for this fact, but I must respectfully submit that it is one worthy of the notice and enquiry of

the Department.

The nationality of the free grant settlers may be thus stated, viz:

| England 22 | Germany4 |
|-------------|-----------------|
| Ireland181 | United States 2 |
| Scotland12 | |
| Canada West | 298 |
| Canada East | 1 Church Lot 1 |
| Prussia | 299 |

Although the foregoing classification exhibits a good blending of various nationalities, yet if the nationality of those settled upon the crown lands adjoining the free grants was taken into account the proportion would be found to be far more equal, as there is a large and prosperous settlement of Englishmen in the Township of Brudenell. I have also the satisfaction of believing that, from letters received from England, and from my conversation with the Prussian settlers, next summer will witness a considerable increase in these two national elements. The Prussians are a hard-working, thrifty and honest people; they are fast acquiring a knowledge of the language and habits of the country, and although they have not been particularly fortunate in the selection of their lands, yet their condition is evidently improving, and I have no fear for their ultimate success.

Since the beginning of the present year I have visited the farm of each settler upon the road, and have thus obtained the most reliable information respecting the quantity and value of the crops raised during the last year. The following figures are the result of my enquiries, viz:

```
9724 bush of wheat, at $1 00... $9724 00 2766 lbs. maple sugar, at $0 12... $ 343 92
                         0 30... 4008 60
                                             102 gals. molasses, " 1 00.. 102.00
13562 do oats,
                                                                " 16 00... 4736 00
 1149 do
             barley,
                                   689 40
                         0 60...
                                             298 brls. pork,
   64 do Indian corn."
                         1 00... 64 00 68 do potash, "20 00...
1 00... 899 00 4841 lbs. soap, "0 10...
                                                                 " 20 00... 1360 00
                                                                               484 10
  899
      do
             peas,
                                                                 " 0 5...
             potatoes, "
                         0 35... 7207 60 12420 bush. ashes,
                                                                               621 00
20596
                         0 10... 1284 70
12847
             turnips,
                         8 00... 3392 00
                                                                           $36746 32
  424 tons hay,
                         3 00... 1800 00
  600 do straw,
```

The number of acres actually cropped during the year 1861 has been 1874, which shows an increase of 416 acres over the preceding year, exclusive of lands laid down for pasture, and no small quantity is thus occupied.

The harvest of 1861 being so abundant, the prices for farm produce this winter are considerably lower than they have been for some time past—although the demand seems to be equal to that of any former year—and consequently the average value of the produce of each acre cropped will be somewhat less than heretofore.

The great usefulness of this road as a highway to the lumbering regions of the Madawaska and Bonne Chere is evidenced by the fact that the travel over it is steadily increasing. I regret to say, however, that the road is fast wearing out. The statute labour is not sufficient to keep it in repair, and if something be not done to it the ensuing summer, the

eastern portion of it will be almost, if not entirely, impassable.

During the past year three new schools have been put into operation along this road, and a new post-office—at Hopefield—has been established at a point some fifty miles west of Renfrew Village. The schools now open upon the road amount to seven, and the average attendance of pupils is very good. They are all established upon the free school principle, and the settlers all seem anxious to avail themselves of the blessings which even these unpretending educational establishments undeniably confer upon them and their children.

Although I am the only magistrate within a radius of 12 miles from this place, I have, during the past year, been called upon to act in my judicial capacity only twice, and even then the cases were of the most trivial nature. I am happy, indeed, to be in a position to say that crime, or even vice, is almost unknown here; that the utmost cordiality and friendly feeling prevails throughout among the settlers, and that more than an average prosperity and contentment mark their lot.

To create and foster these good feelings, and to promote, as far as in me lies, the comfort of the settlers in my agency, shall, be assured, be my constant care while I continue

in the service of the Department.

I have the honor to be, Sir, Your most obedient servant,

(Signed,)

T. P. FRENCH,

Agent of the Ottawa and Opeongo Road.

To the Honorable P. M. Vankoughnet, Commissioner of Crown Lands.

APPENDIX No. 3.—SEVERN AND MUSKOKA ROAD.

CROWN LANDS AGENCY, Orillia 10th January, 1862.

SIR,—I have the honor to submit a report of the general progress of the settlement on this Road, up to the 31st December, 1861.

FREE GRANTS.

| do a | ots locatedctual settlers | | 62 |
|---------------|---------------------------|---|----|
| Total popula | ion | 2 | 49 |
| Houses built | | | 34 |
| Shanties do | | | 37 |
| Barns, &c., d | lo | | 23 |
| Lumber mil | | | 1 |
| Houses built | in 1861 | | 19 |
| Barns, &c | do | | 8 |
| Number of a | eres cleared | 2 | 00 |
| do | chopped | 1 | 00 |

| Irish | | NALITY. | | 116 | Cows |
|----------|-------------|-----------|----------|-----|--------|
| Scotch | | | | 65 | Cattle |
| English | | | | 43 | Horses |
| Canadian | | | | 19 | Pigs |
| | 7 | | | | Incre |
| | 1 1 2 | Salah Kal | | 249 | |
| Increa | se during t | he year | <i>[</i> | 59 | |

| | | | | • | _ | • | - | • | ,• | _ | • | | _ | | - | • | _ | _ | _ | • | • | | | | | | | | | | | | | | | - 1 | |
|---|---|---|---|---|---|---|---|---|----|----|---|---|---|---|----|---|---|---|---|---|---|---|---|---|---|----|---|---|---|---|---|---|---|---|---|-----|---|
| | | | | | | ŀ | | | Ì | _ | | _ | | | į, | _ | | _ | _ | _ | _ | | | _ | | ,' | | | | | Ĺ | | _ | | | 1 | 1 |
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| | | | | | | | | ~ | | | | | • | | | | | | | | | | | į | | | | | , | ľ | | | ٠ | • | ı | ٠ | |
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.\$1.435 68

PRODUCE OF 1861.

| | 1 | 1 | RODU | JCE OF | 1901. | | 1,1 | |
|---------|----------|---------------|------|----------|------------------|--|-----------|----|
| 25 ac | res of | wheat | 625 | bushels, | (a) \$ | .95 | .\$ 593 | 73 |
| . 1 | | barley | | |) මෙමෙමම • | .70 | | |
| 23 | " | oats | | | (@ | .30 | . 207 | 00 |
| _ | | corn | | | (a) | .50 | . 37 | 50 |
| 3 | " | peas | 45 | 16 17 | @ | .50 | | |
| 44 | " | potatoes. | 3800 | 1.7.16 | @ | .25 | | |
| 33 | a j | turnips . | 3910 | " | (a) | .20 | | |
| | | | | | (a) 1 | 10.00 | . 90 | 00 |
| 800 pc | ounds r | naple suga | r | | .@ | .10 | | |
| 60 gs | illons n | nolasses | | | . @ | .75 | | |
| 8000 st | ingles. | | | | . (a) | 1.50 | | |
| G. | arden j | produce | | | | | . 258 | 00 |
| | 1 | San The World | | r (. | 100 | | | |
| 1 | 100 | | | | 1.0 | | \$4,900 | 23 |
| | 100 | | v * | • | | i de la companya de l | * NO. (5) | _ |

I must remark here that many of the settlers on the free grants are employed on the roads and surveys, and also in clearing lands for others, so that the amount of the clearings and general progress during the past year is less in proportion than those on the Crown Lands. Taking into consideration, however, that the free grants reported cover 19 miles of road, the progress is very encouraging.

Increase in 1861...

CROWN LANDS.

Lots in actual occupation.

| NATIONALITY. | IMPROVEMENTS, &c. |
|---|---|
| Irish | Houses |
| Scotch 112 Canadian 13 | Barns and Stables 23 Lumber Mill 1 |
| German 53 French 16 | Acres cleared $276\frac{3}{4}$ Acres chopped $117\frac{1}{2}$ |
| 421 | |

YEAR'S PRODUCE.

| 864 acres wheat 2156 | bushels, @\$ | .95 | \$2048 | 20 |
|-------------------------|--|----------------|--------|-----|
| 5 " barley 175 | | .70 | 122 | 50 |
| 24 " oats 720 | | .30 | | |
| 58 " potatoes 11600 | " @ | 25 | 2900 | 00 |
| 42½ " turnips 7325 | " (ã) | .20 | 1465 | 00 |
| 2 " peas 60 | " @ | .50 | 30 | .00 |
| 1400 pounds maple sugar | | .10 | 140 | 00 |
| 80 gallons molasses | (ã) | .75 | 60 | 00 |
| 85000 shingles | | l . 5 0 | 127 | 50 |
| Garden produce, say | | | 153 | 00 |
| | the second secon | | | |

\$7262 20

LIVE STOCK.

| Horses | . 8 |
|--------|-----------|
| Cows | 58 |
| Cattle | 70 |
| Pigs | 75 |
| | |

SUMMARY OF ENTIRE SETTLEMENT.

211

| Townships, &c. | Pop. | Houses. | Shantics | Barns. | Live Stock. | Lots Occu- pied. | Year's Produce. |
|--|------------------------------|--------------------------|---------------------------|-------------------------|----------------------------|----------------------------|---|
| Morrison Muskoka Draper Macaulay Free grants | 233 31 73 84 249 | 25 4 11 4 34 | 37 5 12 18 37 | 32 1 3 1 23 | 208 4 14 21 83 | 52 11 20 22 62 | \$ 6,506 00 268 50 106 00 370 00 4,900 23 |
| Totāl | 670 | 78 | 109 | 60 | 330 | 167 | \$12,150 73 |

One school house built; one school house building; two lumber mills at work; two post offices; three taverns and stores.

Religious services are conducted by ministers of the following denominations:—Church of England, Presbyterian, Baptists and Wesleyan Methodists. The Wesleyans have established regular services; the others pay occasional visits.

Immigrants,—eight English families, three Irish, two German and two French,—together, 64 souls.

From the statistics above given it will be seen that a very substantial community has sprung up in the Severn District, with the prospect of the same, if not a greater ratio of progress, during the ensuing year. The completion of the roads now being built will much facilitate this. The first of these roads branches off near the great falls of Muskoka (the extent of the Free Grant road now open), through the Township of Draper to Peterson's Line, about 30 miles. The second is a continuation of the main road, to near Fairy Lake, 30 miles, and the 3rd which is now being surveyed, branches off in Macaulay to a harbour at Parry's Sound, on Lake Huron, about 50 miles.

The quality of the land improves considerably on these roads, more so on the two latter, a fine tract of heavily timbered hardwood land, running nearly the whole distance, especially good on the Parry's Sound road. This latter road runs through unsurveyed lands, and is well watered, having a chain of four lakes stretching from Muskoka Lake to near Parry's Sound. Squatters are now ready to pounce upon these lands, and undoubtedly the country will be surveyed and brought into market as speedily as possible. It will become a most important district, inasmuch as the road is intended as the North West mail route by way of Sault Ste. Marie.

I have taken much pains to ascertain the amount of the year's produce in this settlement, and have been careful not to exaggerate in my valuation. The result must be reckoned encouraging. To raise nearly \$13,000 worth of produce in one year on land that has only been open for settlement for little more than two and a half years, speaks highly for the industry of the settlers and the quality of the land. It is true that there are coarse sections of country to contend with, but on the whole the settlement is a desirable one, the land being well adapted both to grain and root crops, and to the thrifty industrious settler offering ample means for securing an independence.

I would most respectfully suggest the desirability of making free grants on all the new roads referred to above, as a sure means to secure rapid settlement, and to make the rear lands more desirable.

Several squatters on the Draper and Macaulay roads took up lots with this hope before them, and have not yet paid anything on them. If these lots should not become free, it will prove a most serious loss to them, and a drawback to the country.

I must, ere I close my report, bear tribute to the moral status of the settlers. From the first settlement to the present time, only two charges of crime have been preferred. There is indeed a standard of intelligence existing here beyond the average of backwoodsmen, evidenced by the facts that the current literature is largely circulated, and a general eagerness is manifested to know and understand passing events. I would remark how that in a rapidly increasing population some extended provision would seem desirable for the proper exercise of magisterial control. There are many men in the settlement whose abilities in every way qualify them to hold commissions of the peace.

The settlement is much indebted to the kindness and prompt attention of the Post-master General for establishing post deliveries. There are in operation now two offices, one at the Severn and the other at the Great Falls of Muskoka, a delightful place for a village or town, being at the junction of two important roads.

In few rural districts can the traveller meet with better fare and accommodation than is afforded by the hotels and taverns on this road

It is, I believe, the intention of the settlers in Morrison and Muskoka to petition

during 1862, the County Council of Simcoe, to get these townships united for Municipal purposes.

I have the honour to be, Sir,

Your obedient servant,
(Signed) R. J. OLIVER,
Agent Muskoka Road.

To the Honorable P. M. Vankoughnet, Commissioner of Crown Lands.

APPENDIX No. 4.—ADDINGTON ROAD.

TAMWORTH, 10th January, 1862.

SIR—During the year 1861 27 settlers have entered on free grant lands on the Addington Road. Nearly all have located in the Township of Denbigh. These settlers with their families number 63 souls. There have been 510 acres of land cleared within the year, 286 acres are now chopped, and a large area is "underbrushed" ready for chopping.

The aggregate amount of produce raised by the settlers during the year, at the current value, is \$38,542 20. The yield of Wheat and Potatoes fell below general expectation; of wheat, from sowing seed that was damaged in the mow or stack, and of potatoes, from the rot. These casualties, although serious evils, do not constitute an argument against the capabilities of the country to produce cereals and roots enough for consumption, nor do they give cause for present or future despondency, because where good seed was sown in season, and the fallow in order, a rich return rewarded the settler, and the potatoe rot was not universal. The lower ground, where the almost constant rains kept the soil very wet, suffered severely, while the ground that had a good drainage entirely escaped.

Four deaths occurred in the settlement during the year, two from maltreatment, one from consumption, and one from inflamation. This fact shows that the climate is healthy, as the occurrence of only four deaths in a year in a population of 800 is a very small per

centage.

The settlement has all the appearance of comfort. Good houses and barns have been erected, many of them during the past year, and preparations are going on for increasing the number of these during the coming year. There are School Houses enough for the accommodation of all the young, and several schools are in operation. Religious instruction is general throughout the settlement.

I have the honour to be,

Sir

Your most obedient servant,
(Signed) EBENEZER PERRY.

The Honorable P. M. Vankoughnet, Commissioner of Crown Lands, Quebec, C. E.

Abstracts of the Statistics of Produce raised on the Addington Road, for the year ending 31st December, 1861, at the value current in the settlement:

| Article. | Amount. | Rate. | Value. |
|----------------|------------|---------------|-----------|
| * Spring Wheat | 5533 bush. | \$1 20 | \$6639 70 |
| Oats | | 30 | 4500 00 |
| Peas | 1470 | 70 | 1029 00 |
| Barley | 760 | 70 | 532 00 |
| Indian Corn | | ∕ 80 / | 560 00 |
| Buckwheat | 2010 | 4 0 | 804 00 |
| Potatoes | 20000 | 50 | 10000 00 |
| Turnips | 14400 | 15 | 2400 00 |
| Hay | 222½ tons. | 12 00 | 2658 00 |

| and the state of t | | | |
|--|-------------|--------------------|----------|
| Wild do | 322 | 5 00 1610 00 |) |
| Straw | 4 50 | 4 00 1800 00 |) |
| Maple Sugar | 11592 lbs. | 10 / 1159 20 |)`` |
| Molasses | 446 gals. | 80 356 80 |) |
| Vinegar | 1115 | 25 278 78 | |
| Shingles | 433000 | 1 25 per M. 541 25 | 5 |
| Sawn Lumber | 102000 | 6 00 per M. 612 00 |) |
| Potash | 537 bls. | 25 1337 50 | |
| Fur | | 150 00 |) [|
| Pork | 15400 lbs. | 6 00 924 00 |). |
| Beef | 16250 | 4 00 650 00 |) |

Many pieces of Spring Wheat entirely failed from sowing damaged seed, and the rot lessened the Potatoe crop materially.

APPENDIX No. 5.—ADDINGTON ROAD.

TAMWORTH, December 2nd, 1861.

SIR,—I beg to acknowledge the receipt of yours of November 25th, and in compliance therewith, forward to your Department the following abstract of the "condition, pro-

gress and prospects" of the settlement on the Addington Road for 1861.

The snow was of an uncommon depth last winter through the whole extent of the settlement, impeding the operation of chopping. Several barns and one house were broken down. There was no frost in the ground, and when the snow went off in the spring it injured the road materially, by carrying from the slopes of the road the lighter material, destroying some bridges and misplacing causeways; the greater damage to the road was at the Madawaska River on the Addington as well as Addington and Renfrew roads. These casualties were not repaired until October last; also, during the month of July a succession of showers rendered the road through the rear of Sheffield and part of Kaladar known as the Rocky Range, nearly impassable for loaded teams. When the road was under repair three years ago, it was found quite impossible to make side drains on account of the rocks. To obviate the action of the water, angular drains or sluices were thrown across the track to shoot the water into gullies; those sluices worked well by throwing the water from the track every two or three rods. There being no settlers on this part of the road, those sluices gradually filled up and the water coursed unbroken down the entire slopes and carried the sand to the bottom.

During the month of October and part of November, the road from Eagle Hill to the river Madawaska, a distance of 11½ miles, has been repaired, and the grade rendered comparatively easy for all commercial purposes; also the Addington and Renfrew road.

The settlement of the Townships of Abinger and Denbeigh, and vicinity of Madawaska River has been greatly retarded this year, for reasons above stated; but since the repairs have been finished and Mr. Snow's road made up to the Addington road, the flow of settlers has been unprecedented, as many as eleven families has moved in in one day. The settlers have raised and secured 5,533 bushels of Wheat, 15,000 bushels of Oats, 1,470 bushels of Peas, 760 bushels of Barley, 700 bushels of Corn, 2,010 bushels of Buckwheat, 20,000 bushels of Potatoes, 16,400 bushels of Turnips, 322 tons of Wild Hay, 221½ tons of Tame Hay; they have manufactured 11,592 lbs. of Maple Sugar, 446 gallons of Molasses, 1,115 of Vinegar, 339,000 Shingles, 90,000 feet of lumber, and 53½ barrels of Potash.

I have not ascertained the amount of Beef and Pork raised this season, nor the quantity of land cleared, nor the increase of the inhabitants, as those statistics are gathered at the close of the year. I have good reason for believing that a fair increase will be found

in each:

Much of the seed wheat sown last spring did not germinate owing to heating in mows and stacks from the moist state that it was in when gathered last year. This has proved a

most serious loss; the average yield per bushel sown this year is not equal to two-thirds of 1860. Turnips on low ground failed from wet. The potato blight has visited the settlement for the first time; an intelligent farmer estimated the loss as equal to 25 per cent. Five schools have been inoperation, and 2 school-houses are in course of crection, which will be in operation by January next. There is busy preparation for winter—sheds and stables are being put up, and houses made more comfortable. Provisions and forage are abundant; and a general feeling of thankfulness to the Giver of all good is prevalent for the blessings of peace and plenty.

I have the honor to be, Sir,
Your most obedient servant,
EBENEZER PERRY.

To the Honorable C. Alleyn,
Acting-Minister of Agriculture,
Quebec, C. E.

APPENDIX No. 6.—BOBCAYGEON ROAD.

CROWN LANDS AGENCY, Bobcaygeon, 31st December, 1861.

Sir,—In accordance with directions from the Department of Crown Lands, I beg to submit my annual report of the progress made by the settlers on the Bobcaygeon Road during the year 1861, with the names of actual settlers, and the total numbers in families, with their improvements and total amount of crops raised, as well as all the other products of the free grant lands.

Three Post Offices have been established up to the 31st December, at Galway, Kinmount, and Minden respectively. I understand that, in reply to a petition by the inhabitants, it is the intention of the Honorable Post Master General, during the winter, to extend the postal facilities as far as Stanhope, and to give the settlers two mails per week.

Houses of entertainment can be found at distances along the road of from four to six miles, and are ten in number. The number of stores has been increased on the road during the past year, and now amounts to six. Settlers can generally obtain all the necessaries of

life at either of them.

Three Saw Mills on the road have been completed, one at Kinmount, one at North Britain, and the third at Minden, on a branch of the Gull River. Two Blacksmith's shops have been put in operation during the past year. Mr. J. H. Cummings has also creeted a building large enough to put in a planing machine, shingle mill, turning lathe, and one or two run of mill stones, all of which he intends to complete during the next year, under the same roof with his saw mill now nearly completed.

Only one Grist Mill has been completed, north of Bobcaygeon as yet, viz: at Kinmount, by John Hunter, Esq., and the quantity of grain fer grinding is steadily increasing. Two other grist mills will be finished, according to conditions, during the ensuing

summer.

Of School-houses four have been built, and four school sections have been established. Three of the schools have been in successful operation during the year, and have been well attended. The other school house is just completed, and it is the intention of the inhabitants that the school shall be opened after the new year.

| | Number of heads in | a familie | es settle | ed on fro | e grants | s south o | f Bell's | Lane | 211 |
|---|--------------------|-----------|-----------|-----------|----------|-----------|----------|------|-----|
| | Whole number of s | ettlers, | includi | ng fami | lies | | | | 783 |
| | Houses built | | | | | | | | |
| | Barns and stables | | | | | | | | 79 |
| | Horses | 1 | | | | | | | |
| , | Working oxen | | | | | | | | |
| | ., 08 0 | ********* | | | | | | | |

| | - | | 1 | | | e i | 1.0 | J | |
|----|-----------------|------------|---|---|-----------|-----|-----|---|-------|
| 4 | Horned cattle | | | | | | | | 206 |
| Ĭ, | Pigs | 4 | | | <i>I.</i> | | | | 230 |
| | Number of acres | | | | | | | | |
| , | do | chopped | | | | | | | 4 4 4 |
| | do | under crop | | / | | | | | 1000 |

Statement of produce, &c., from the free grant lands on the Bobcaygeon road, during the year 1861.

| | 5 T | 1 / | | 1 | and the second | |
|---------------------------------------|-----------|----------|-------------------|-----|----------------|-------------|
| Wheat | 5256 | bushels, | @\$ 1 | 00 | | 5256 00 |
| Oats Peas | 4288 | | \widetilde{a} 0 | 30 | | 1286 40 |
| Peas | 376 | " | $\alpha = 0$ | 60 | | 225 60 |
| Hay (Timothy) | 152 | tons. | (a) 12 | 00 | | 1824 00 |
| Hay (Beaver Meadow). | 196 | a i | ~ 8 | 00 | | 1568 00 |
| Hay (Beaver Meadow). Turnips Potatoes | 23449 | bushels. | α 0 | 20 | | 4689 80 |
| Potatoes | 18426 | | α 0 | 30 | | 5527 80 |
| Pasture | 48 | DOTOG / | พลไทล | | | 250.00 |
| Sawn lumber | - 300 | M feet. | α 6 | -00 | | 1800 00 |
| Shingles | ± 250 | M | (a) 1 | 25 | | 312 50 |
| Shingles | 160 | | (a) 4 | 00 | | 640 00 |
| rurs | | | | | | . 30,00 00 |
| BeefPork | 36 | barrels. | @ 10 | 00 | | 360100 |
| Pork | 60 | " | (a) 12 | 00 | | 720 00 |
| Maple sugar | - 2800 | pounds. | (a) 0 | 10 | | 280 00 |
| Molasses | 196 | gallons, | (a) 0 | 75 | | 147 00 |
| MolassesPotash | 5 | barrels, | @ 32 | 00 | | 160 00 |
| | 1 | | | 2. | | 1 1 1 1 1 1 |
| Transfer to the second | Total. | | | | 9 | 330047 10 |

Although the amount of crops raised on these lands is not much greater than that of last year, this can be accounted for by stating that many of the poorer settlers have raised a second, and in some instances a third crop, without any turning of the soil by plough, or otherwise, and the general averages of crops per acre are much below what they were last year, in many parts of the Province. Besides this, the settlers have become much better off in farm stock, such as horses, cattle and pigs, all of which were, until this year, almost unknown in the settlement.

The system of giving free grants to actual settlers has been found to be of great benefit to the advancement of this settlement, and would have led to the occupation of all the lots to Trading Lake, had not the delay of the contractor to complete his job interfered.

During the first year after this agency was established there were only two townships in the market (viz: Galway and a part of Somerville) which had not been before sold. Other townships have since been placed in the market. The whole amount of lands ordered for sale since the establishment of this agency on the 1st January, 1858, is as follows:—

| Galway | . 60,918 |
|-------------|----------|
| Snowden | 46,084 |
| Minden | . 36,074 |
| Stanhope | . 34,400 |
| Somerville | . 33,794 |
| Lutterworth | |
| Anson | |
| | |

Total......284,750

of which the following amounts have been sold and either paid for in part or in full:

| Galwa | v] | <u></u> | and and are | 1,14 | 20 | 322 |
|-------|------|---------|-------------|------|----|-----|
| Snowd | on . | | | | 12 | 868 |
| Minde | n | | • • • • • • | | 18 | 078 |

| | Stanhope 6,540 Somerville 23,236 Lutterworth 5,452 Anson 4,243 |
|--------------------------|---|
| No. o | of acres sold in 3 years 90,739 |
| Balance remaining unsold | and ready for settlement : |
| | Galway 40,596 Snowden 33,216 Minden 17,996 |
| | Stanhope 27,860 Somerville 10,558 Lutterworth 30,602 Anson 33,183 |
| | Total194,011 acres. |

It will thus be seen that nearly one-third of the lands placed for sale in this agency, (although some of the surveys are very recent), has already been sold, and the balance is being rapidly taken up by actual settlers, who come from all parts of the Upper Province, and not a few from Lower Canada.

I should have said that the school houses on the road are open to all denominations, and that services are held at several places nearly every Sunday. Ministers of the various denominations pay frequent visits to the back country, and hold services in the different localities. A minister of the Church of Scotland, and another of the Methodist persua-

sion, live on the road, and hold regular services.

I have the honor to be, Sir,

Your obedient servant. (Signed,)

RICHARD HUGHES,

Free Grant Agent.

To the Honorable

P. M. Vankoughnet, Commissioner of Crown Lands.

APPENDIX No. 7.

WILLOWDALE, 11th March, 1862.

SIR,—The following observations on the Roads and Bridges in Canada West, constructed under my superintendence during the year 1861, are respectfully submitted:

ROADS FROM IMPROVEMENT FUND AND COLONIZATION GRANTS.

(1.) Southampton and Goderich Road.

The contract for grading the hill on the north side of Penetangore River, and making the approach on that side to the bridge built over it, has been completed. This was the last of the contracts for roads within the County of Bruce, in which, therefore, there are no works now in progress under my charge.

(2.) Road between Holland and Glenelg.

The works on this road are now completed, and a continuous good road is opened between the Owen Sound Road on the west and the Toronto and Sydenham Road on the east, both of which were lately gravelled by the County of Grey. A great benefit has thus been conferred on the section through which this road passes.

(3.) Road South of Proton and Melancthon.

This road is opened throughout for winter travel. Some ditching and crosswaying yet required will be made early this season, and the road completed. It is the only one in connection with the Improvement Fund now unfinished.

II. ROADS MADE FROM COLOIZATION GRANTS.

(1.) Hastings Road.

Appropriations of \$250 and \$200 were, last year, made for certain repairs required on this road, and for Jordan Bridge, and the expenditure was entrusted to Mr. M. P. Hayes, the agent on the road. Mr. Hayes reports that the works have been completed, and very considerable improvements effected. He also reports "that the bridge over the York Branch is in a very dangerous condition, and will require to be repaired as soon as possible. All the old causeways and small bridges are in a bad condition, and the heavy rains of last fall have cut deep ruts in the side hill, and generally damaged the road to a serious extent. The amount of work required to put the road in a tolerable state of repair is altogether beyond the unaided efforts of the settlers. About \$40 per mile, carefully laid out, would go a great way towards making it a good road."

I am not aware what, if any, are the conditions attached to the free grant lots as regards maintenance of the roads. If the settlers are bound to keep the roads in repair, the obligation is not attended to. A little labour annually applied would be sufficient, but when neglected for years the roads get into bad condition, and are costly to restore. I make this remark in reference to the Hastings, and to all the other free grant roads.

(2.) Addington Road.

In my report of last year, I stated that it had been found necessary to improve this road from Lot No. 25, in the Township of Barric, to the Madawaska River, by grubbing it to the uniform width of 14 feet, grading the hills, levelling, &c, in a proper manner throughout, and that this road has been done under the superintendence of Mr. A. B. Perry, from said Lot No. 25, for a distance of about 19½ miles. During 1861 the work was resumed under the superintendence of Mr. Ebenezer Perry, the agent for the road, and completed to the River Madawaska, a distance of about 1½ miles. This road has sustained considerable damage from the heavy rains of last spring. This necessitated more extensive repairs, and materially increased the cost of transporting supplies. The estimated cost per mile of the improvements was thereby a little exceeded.

Mr. Perry reports that the grade of the road has been rendered easier by one hundred per cent. in many places, and that it is otherwise much improved. There are still a few hills which he considers should be improved, and the damage done last spring over the rocky range in Sheffield and Kaladar, must be repaired to allow the road to be properly used. This repair ought to be most efficient, so that the road may be made to resist these

heavy rains which do so much damage to it.

(3.) Frontenac and Madawaska Road.

The works on this road were formerly conducted by day's labour under the superintendence of Mr. Warren Godfrey, but last year contracts were given out for its production. Under one of these, given to Mr. Joseph Watson, the road has been completed to the Mississippi River, over which a bridge has been built. From that river to the Mississippi road, a distance of about 62½ miles, the road and bridges on it have been let to Mr. W. H. Burleigh, and the works now in progress will be completed early this season.

(4.) Bobcaygeon Road;

This road is now almost completed between Bobcaygeon and the intersection of Bell's Line, a distance of about 49 miles. A small extent of clearing and cross-waying has to be done before the contract to the latter point is finished, but up to it the road is now fit for travel. On the contract for the road, north of Bell's Line, there are about ten miles underbrushed, which will be completed during the present year.

The road was formerly made by day labour, but is now being constructed under contracts let after advertisement at nearly one-half the former average cost per mile.

(5.) Peterson Road.

At the beginning of 1861 this road was completed between the Madawaska river and the northwest angle of the Township of Harcourt, a distance of about 41 miles. During that year it was made from the latter point to the north-west angle of the Township of Dysart, a distance of about 21½ miles, giving altogether about 62½ miles of a good travelled road. This road is now under contract between Dysart and the Bobcaygeon road, a distance of about 8 miles, of which 3 miles have been made from the Bobcaygeon road eastward to the bridge now building between Big and Little Bushkonk Lakes. This road and bridge will be completed early this season.

The road leading from the great falls of Muskoka eastwards may be reported as finished through the Township of Draper. It has been cleared to within about 4 miles of the

Township of Hindon, through which it is now being underbrushed and chopped.

During the present season the whole works on the Peterson Road now under contract will be completed, and a continuous and good line of road will be then opened from the Muskoka road on the west to the Openego road on the east.

(6.) Muskoka Road.

The production of this road in the line running north-easterly from the Falls of Muskoka has been completed for a distance of five miles. It has been underbrushed to the 13th mile post, and will, this year, be made up to that point. Four bridges were constructed on the road last year.

(7.) Addington and Renfrew Road.

The crosswaying and grading which in my last annual report were mentioned as being necessary to the proper completion of this road were, during 1861, finished under the superintendence of Mr. Ebenezer Perry, and the whole road is now opened between the Addington road at the Madawaska river and the Opeongo road.

(8.) Cameron Road.

This road has been completed from Balsam River to Cobokonk. The bridge built on the river at Cobokonk, having, during the great floods of last spring, been found to be too low to permit lumbermen or rafts to pass under it, it was first temporarily and afterwards permanently raised. Originally it was built six feet above the line pointed out as high water mark, but last spring the river having risen four feet over that mark, the bridge was raised so as to give ten feet above the line of ordinary high water. This necessitated the formation of approaches which have accordingly been made:

Beyond Cobokonk the road has been cleared for three miles, of which 21 miles have been grubbed and it has been underbrushed for one mile farther. This exhausted the appropriation made for the road which must remain as it is until further means are pro-

vided for it.

(9.) Victoria Road.

This road is now opened from its commencement at the south end of lot 21 in the Township of Fenelon to lot 21 in Carden, a distance of about 16 miles. Between lots 7 and 21 in Carden there will require to be some ditching made through hardwood land, with a view to economy; this was formerly dispensed with, but in wet seasons it has been shown to be necessary to afford a good road.

A contract was last year given out for the construction of the road northwards, under which 5½ miles have been cleared, giving about 21½ miles of road which can be travelled during winter. This contract now progresses, and it is expected that the road will be completed to the Township of Longford during the present year with the appropriation made for it.

From the 3rd to the 11th concession of Dalton, the county adjoining, the line laid out, for the road is unfit for settlement; consisting of cranberry marshes and open swamps;

interspersed with irregular granite ridges. An exploration will be made on both sides of the line before the road is carried farther northwards, to obtain if possible one more suitable, and through a better country. North of the 11th concession of Dalton a fine tract of country is entered on, extending to the north boundary of the Township of Oakley, and probably beyond.

(10.) Opeongo Road.

At the beginning of 1861 there were 14 miles of this road made in a westerly direction, from "Bell's Store," where it is intersected by the Opeongo Junction, or Peterson Road. During that year a contract for its production was given out, and under the superintendence of Mr. T. P. French, the agent for the road, about 72 miles farther were opened, though not quite completed. The work will be resumed as early as the season admits.

(11.) Burleigh Road.

This road has been cleared and crosswayed from its commencement, one mile south of the bridge over Burleigh Rapids, to the 16th mile post on the north thereof, and it is nearly grubbed and levelled over that distance. The road is underbrushed to the 20th mile post, and all logs rolled out to admit of teams passing. There are thus 21 miles of road open for travel during this winter.

During last year seven bridges were constructed on the seventeen miles cleared, which materially added to the cost of the road. Exclusive of bridges the average cost per mile is about \$204, and inclusive of bridges the average is about \$315 per mile, being the highest average per mile paid on any road under my superintendence during the past year.

The competition at the lettings of the roads have greatly reduced the prices for the different kinds of work, and made the contracts barely remunerative. The contractors, generally speaking, are men of small capital and undertake the work at low rates, relying on regular monthly payments, which best suit their limited means. Settlers, and others residing in the vicinity, also relying on these payments, work for the contractors at lower rates of wages than labourers could be got from the frontier. Conducted in this way the works do not, perhaps, make that rapid progress which they might were the contracts taken by men of larger capital; but economy in their execution is secured, and the needy settlers are enabled to make a little money to aid them in the settlement of the lands through which the roads pass.

Appended hereto is an approximate statement of the works performed under my

superintendence up to 31st December, 1861.

The expenditure on the roads and bridges in the District of Algoma is included in my annual account, but the superintendences of these is entrusted to A. P. Salter, Esq., who will report on the progress made with them.

I have the honour to be, Sir,
Your obedient servant,
(Signed) DAVID GIBSON,
Superintend't Coln'n Roads, C. W.

The Honorable John Ross,
Minister of Agriculture,

Quebec.

APPENDIX No. 8.

Approximate statement of works performed on the Roads in Canada West, under the superintendence of David Gibson, 31st December, 1861.

| Counties. | Summer Roads. Miles. | Winter Roads. Miles. | Crossway- ing. Miles. | Ditching Miles. | Excavation or Embankm't Cub. Yards. | Stumps Extracted. | Bridges. |
|-----------|---|----------------------------|-----------------------------|--------------------|--|-----------------------|----------------|
| Bruce | 122 79 1 641 | 6 | 263 181 135 | 50 97 117 | 51,546 43,314 4,867 | 8,079 416 1,360 | 18 14 61 |
| Grey | $\begin{array}{c} 60 \\ 2 \\ 141 \end{array}$ | | 15§ 53 | 24 1 | 5,609 2,891 | 3,117 9 9 | $\frac{6}{2}$ |
| Totals | 342 | 6 | 803 | 957 | 108,227 | 13,290 | 47 |

| plonization Roads. | 100 | 1. 1. | 31 - 1 . C | Miles Opened |
|--------------------------------|-------------------------|---------|------------|--------------------------|
| Collingwood Hastings Addington | | | ., | 18 |
| Hastings | | | | 68 |
| Addington | • • • • • • • • • | | | 61 |
| Elziver and Kaladar | | | | 1+ |
| Frontenac and Madawa | ska | / , | | 35 |
| Bobcaygeon | | | | 48 |
| Elma | | | | $$ $7\frac{1}{2}$ |
| Elma | · · · · · · · · · · · · | | | 113 |
| Peterson | | | | 84 |
| Muskoka | | | | 26 |
| Bobcaygeon and Emily | | | | 3 |
| Addington and Renfrew Victoria | · | | | \dots $22\frac{1}{2}$ |
| Victoria | | | | \dots 21 $\frac{1}{4}$ |
| OpeongoCameron | ••••• | | | 213 |
| Cameron | | | | 9 |
| Burleigh | | | | 17 |
| - 7 | / | | | / / |
| Total | ••••• | | •••• | 4674 |

APPENDIX No. 9.—MISSISSIPPI ROAD.

Hull, December 31st, 1861.

SIR,—In forwarding my account current for the year 1861, I have the honor to report that with the \$4,000 appropriated for the Mississippi Road I have continued that road from the 31st mile post to the Addington Road, a distance of nearly ten miles.

The total number of miles now completed on this road, including one mile made to the

East of the starting point, is forty-two-

On the Lavant and Darling Road no work has been done this season, except completing the contract of last year. Five miles of this line are now being constructed. These 47 miles made under my superintendence have cost, including all bridges and management, the sum of \$21,390 24 or \$455 11 per mile.

On the Mississippi line 32 surveyed miles remain to be made, and on the Levant and Darling road about 16. I would strongly urge the making of these 16 miles next season, thereby establishing he direct communication between the newly surveyed townships and Ottawa City, for which purpose this road was originally designed.

The townships intersected by the Mississippi Road are now being rapidly settled. On the 42 miles now finished, the lots along the road will soon be all occupied, and a great

many are settled back from the road.

I have the honour to be, Sir,
Your obedient servant,
(Signed) JOHN A. SNOW,
Superintendent of Roads.

The Honorable

The Minister of Agriculture, Quebec.

RETURN

To an Address of the Legislative Assembly, dated 7th April, 1862, "for Statement of Expenses of Seigniorial Commission."

By Command.

SECRETARY'S OFFICE, 21st May, 1862.

STATEMENT of the amount which has been paid to Seigniors in the Districts of Quebec, Kamouraska, and Gaspé, up to the present date.

Amount paid,

\$311,772 48.

STATEMENT of the Balance remaining due to Seigniors in the Districts of Quebec, Kamouraska, and Gaspé, up to the present date. \$1,496 94.

Balance due,

S. LELIEVRE.

C. DELAGRAVE.

OFFICE OF THE SEIGNIORIAL COMMISSION, Quebec, 21st April, 1862.

STATEMENT of the amount distributed by the Seigniorial Commissioners in the Districts of Quebec, Kamouraska, and Gaspé, and payable to Seigniors yearly.

| Name of Seigniory. | Name of Proprietor. | Amount distributed for | Amount distributed for |
|-----------------------------|--|------------------------------|------------------------------|
| | | Lods et ventes. | Banalité. |
| | | S cts. | S et |
| Mount Murray | J. M. Frazer | 387 32 1.108 12 | 328.80 |
| Eboulemens | Honble. M. P. DeSales Laterrière | 269 05 | 200 00 |
| Tele one Condres | Dames Drapeau | 196 30 127 70 | 152 00 |
| Sôte de Beaupré | Do Dames Drapeau | 2,322 13 549 20 | 720 00 100 00 |
| n | Alexandre Poulin | 216 18 | 60 01 |
| Regulieu ou La Groisardière | Francois Gourdeau et al | 164 75 50 07 | |
| La Chevallerie | Dllc. C. Riverin | 30 30 8 24 | · , |
| Beauport | Dame G. B. Hall | 472 47 | |
| Frand Pre on Mont Plaisir | Dlle. A. DeSalaberry | 2 50 209 05 | |
| O'Orsainville | L'Hôpital Général de Québec Heirs Stewart | 69 46 81 07 | |
| Do | L'Hôtel Dieu de Québec | 0 83 | |
| Sault au Matelot | Séminaire de Québec | 2.658 25 709 95 | · |
| Can aux Diamants | Do Dames Ursulines des Québec | | 7 . |
| Villeray | N. Larne | 21 90 | |
| Sr Joseph | L'Hôpital Général de Québec Dames Ursulines de Québec | 547 13 20 07 | |
| Coulonges | Séminaire de Ouébec | 1,115 52 | \$ 100 |
| St. MichelSt. François | Hoise I Donant | 133 27 85 26 | 2 1 |
| Ste. Ursule | C D | | |
| t. Ignace | C. Panet | 707 80 | |
| Faudarville | Pauvres de l'Hôtel Dieu de Québec | 395 45 546 10 | . 100 00 |
| Fossambault | Antoine J. Duchesnay | 1.96 87 688 00 | 240 0 |
| Bourg Louis, S. O. | E. Larue et al. John A. Papet et al. | 158 93 | |
| Belair | Hoirs Hart | 220 48 58 40 | 80 0 |
| D'Auteuil | George A. Alisonn et al | 86 05 1 | 160 0 |
| Partners | George Burns Symes | 359 85 | 100.0 |
| Do (Domaine) | Sir C. J. Stuart et al | 16 70 | 100 0 |
| La Chevrotière | Amable Bochet et al | 77 65 143 07 | 50 0 |
| La Tesserie | Dlle. Trottier | 3 87 | |
| Reauvais | Peter BurnetL. R. C. et C. A. C. DeLéry | 62.02 | 17 |
| St Joan D'Eschaillons | Dame Vvc. Rock de St. Ours | 316 71 | 120 0 |
| Sto. Croix | Dames Ursulines de Québec | .) 797 05 : | 540 0 120 0 |
| Bonsecours | Représentants Nocl | 286 67 | |
| Maranda | . Do | 62 72 | 1, |
| TillyGaspé | Do Beprésentants Hart. | 264 71 103 71 | |
| St. Giles, Beaurivage | Représentants Hart. Arthur Ross. Charles Robertson. Dames Ursulines de Québec. | 761 25 56, 54 | 245 0 |
| Ste. Anne (Lauzon) | Dames Ursulines de Québec | 62 38 | 1 |
| Franc Aleu (Lauzon) | Heirs Wm. Pozer | 441 51 | |
| Toliet | J. T. Taschereau | 1.235 12 | 120 |

STATEMENT of the amount distributed by Seigniorial Commissioners.—(Continued.)

| Name of Seigniory. | Name of Proprietor. | Amount distributed | Amount distributed |
|--|--|-----------------------|-------------------------------|
| D- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | for Lodnet ventes. | for |
| | | Distinct centes. | Banalité. |
| | | | |
| T. 1. (7) 172 | | S ets. | S ets. |
| | George Desbarats | 11 80 208 47 | |
| Do N. E | Do | 295 52 | 1 m / A 1 |
| Do S. 0 | Olivier Perrault | 102 00 | |
| Do N. E | Do Heirs G. L. Taschereau | 259 36 126 02 | 1 / |
| Do N. E | Do | | 1. 1 |
| Do (Linière) | Heirs Dame Julie Taschereau | | 720 00 |
| Do (Taschereau) Do S. O | Do | | 120 00 |
| Do N. E. | Hon. Elzear Duchesnay | 58 19 | |
| St. Joseph, N. E | J. T. Taschereau | 78 41 | $\mathbf{H} = \mathbf{g} = 0$ |
| | Heirs de la Gorgendière et al | | |
| | Olivier Perrault | 98 88 76 40 | |
| loliet | To the state of th | 990 17 | , |
| St. Joseph, N. E. | Heirs Lindsay | 47 62 | |
| Auhert Gallian | C. C. et A. C. DeLéry Heirs Wm. Pozer | 667 03 69 87 | 240 00. |
| Aubin de l'Isle (Cumberland) | Heirs Harbottle | 26 47 | |
| Do (Ste. Barbe de la Famine) | C. C. et A. C. DeLéry | 173 45 | |
| Do (St. Charles) | Dame Vve. E. M. Lapelletrie | 59.36 | |
| Vincennes | lRélix Fortier | 95.78 | |
| Livaudière | George G. Launière et al. L. P. H. Turgeon | 661 33 | e inde |
| Beaumont | L. P. H. Turgeon | 556 03 | 150 00 |
| | L. Launière et al | | 150 00 288 00 |
| Do do | J. T. Taschereau | 117 30 | 230 00 |
| St. Valier | Heirs de Lanaudière | 606 52 | 240 00 |
| Berthier | L'Hôpital Général de Québec | 464 93 37 62 | F 19 |
| | Heirs W. Patton | | |
| Do | J. B. et L. C. Dupuis | 57 97 | |
| Do | Godfroi Blais | 100 76 46 54 | |
| Do | Eucher Couillard | 161 82 | 1 1 1 1 1 |
| Do (Fief St. Luc) | Dlle. Tetu | 73 80 | |
| L'Epinay | Louis Blais | 15 87 16 30 | |
| | J. Bte. et L. Couillard Dupuis | | 1.0 |
| Do | . Godfroi Blais | 28 58 | |
| | Heirs Wm. Patton | 3 77 | 100 |
| Tsle any Grues | Eucher Couillard | 11 02 34 95 | |
| Fournier | Eucher Couillard | 73 30 | |
| Gagné ou Gamache | L. A. et J. O. Beaubien | 32 96 | |
| Ste Claire | Dames Draneau | 51 14 7 55 | |
| Vincelotte | Dames DrapeauL. A. et J. O. Beaubien | 354 50 | 72 00 |
| Islet Bonsecours | . O. E. Casgrain | .1 319 27 | 200 00 |
| | Vve. J. Btc. Belanger et al | 23 55 | Para Jak |
| Do | Joseph N. Martin | | 1 1 4 4 1 |
| Do | Eucher Couillard | 3 00 | |
| Do (Fiof Fortin) | Adelaide Gagnon | 14 72 | |
| Uo (Fief Fortin) | . Adelaide Gagnon | | |
| Do / | Joseph et Gabriel Aubut | . 0 80 | |
| Do | Remi Noel Couillard | | |
| Do Do | O. E. Casgrain | 179 80 | |
| Do | .Jos. Ed. C. Desprès et al | . 99 58 | and the State of the |
| До | . Dame Angèle Caron | 15 97 | |

STATEMENT of the amount distributed by Seigniorial Commissioners.—(Concluded.)

| Name of Seigniory. | Name of Proprietor, | Amount distributed for | Amount distributed for |
|--|---|--|------------------------------|
| | | Lods et ventes. | Banalité. |
| The second secon | | | ٠ |
| Islet St. Jenn | Joseph Caron | \$ cts. 1 68 | \$ ets |
| Lessard | Andrew & Henry Stuart | 143 30 851 17 | 200 00 |
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| St. Roch des Aulnais | Amable Dionne | 1,023 25 | 1 / |
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| Kamouraska | J. V. Tache et al | 1,770 90 | 292 50 |
| tranville | Do Repts. J. S. Campbell | 2 18 383 95 | |
| Verbois | W. & E. Fraser. | 747 37 | |
| Rivière du Loup | Do | 299 22 | |
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| | Charles Bertrand | 388 00 4 12 | |
| Do | John G. Seton | 22 85 | · , , , |
| Do | Jean Btc. Coté | 10 16 | |
| . Do / | L. N. Gauyreau | 277 45 | |
| - Dα - A | Heirs P. Fraser et al | 2 S7 3 39 | |
| 170 | Simon Fraser | 6 78 | |
| D., | Alexander Fraser | 1 55 | 1 |
| Prois Pistoles | Jean Bre. Rioux (Capitaine) | 184 43 | 100 |
| | Etienne D'Amour | 8 35 81 98 | |
| | Nazaire Tétu | 10 00 | |
| Do | Repts. Capt. Jean Bte. Rioux | 25 93 | , |
| Do | Heirs Benj. Rioux | 10 60 | . '. ' |
| | Heirs Paul Rioux | 48 35 18 76 | |
| Do | Francois Rioux (Pilote) | 5 37 | 10 |
| Do | Jean Btc. et François Rioux | 17 70 | 1 . 0 |
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| | Louis Leelere | | 100 |
| | Philippe Renouf | 33 33 | 100 |
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| Do | Victor Rehel | 0 50 | |
| | Alexandre et Etienne Côté Pierre Gagné dit Belleavance | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | A |
| | Jean Lepage | 10 90 | A |
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| PI 41 141 II G + + + + + + + + + + + + + + + + + | M. to A. Frisci chat | 450 10 | |
| Shoolbred | John N. Campbell et al | 100 85 | |
| La Grande Kivière | Charles Robin et al. John LeBoutillier | 10 55 | , |
| ster white des bronts | JOHN BUDOUGHREF | 9 27 | |
| and the second of the second o | | \$45,552 13 | \$7,088 :: |

S. LELIEVRE, C. DELAGRAVE.

Interest

By 245 days' Interest on above capital
By Receipts on Account Commutation Fund to date.

6378,314 12

4,184 9 9

| | | <u> </u> |
|---|-----------|--|
| : 14 | Days. | |
| CANADA. | | 3 |
| THE SEIGNIORIAL FUND, IN ACCOUNT WITH THE PROVINCE OF CANADA. | Ch. | J855. June 1 By Amount, capitalized at 6 per cent, from the Average Revenue for the last five years, of sources of Revenue applicable to the Act, say 12,516 13 4 constituting a cap |
| T WIT | | 1855. June 1 |
| N ACCOUN | Interest. | e de la composition della comp |
| П., | Duys | |
| IAL FUNE | | 6,526 10 6 139 19 1 250 0 0 10 1 4 371 888 1 1 |
| THE SEIGNIOR | Dn. | sundry payments, vide Appendix to Journals No. 49, 1856 Interest on do to date, vide do. paid Geo. Thrivoye, services conceted with Account. Interest on ditto from June 1st, 1855, to date. |

| 1 | | | ==== | | | · | | | | A. 18 |
|--|--|---|--|------------------------------|---|--|--|-------------|---|---|
| Interest. | | 1 1 | : \$30 \$30 \$40 \$40 \$40 \$40 \$40 \$40 \$40 \$40 \$40 \$4 | | | | | 100 | . (ಜನಾ | 4 33 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 |
| ∭ still | | | 4 53 55 | | 4 3 | | | , | \$ 76,134 | |
| | | - 8 | | | ar i Tag | | 1.17 | \$20,419 19 | | |
| 3.83 | | | 184 | / | | , | | | 398 | 275 184 92 |
| | 3-25 | * d. 7 3 10 13 10 | 40tr 80cv | s | | - 1 | | 1- | 35 | 8885 |
| | 20,461 20,461 | | 38 85 ES | 55 18 | | , | | 7 18 | \$865 | 88 55 88 88 55 88 |
| | i i g | 310,204 | , 43 , | 18,955 | 5 | . , | | £359,527 18 | \$ 1,268,905 | · '' |
| | g g | | TTT | | | | | <u> </u> | - | |
| |) Jo | muta | 8 8 8 | | | r | | | £317,226 8 6 Commutation | |
| CR | Sount | Contract | | | | . · . | | I | :317, omm | 8 & & |
| ့ဒ | date. | 18. Form | 3 88 | į | | | Į. | | \$57.4 n C | |
|) | By Balance | e from | go 9 | dafe, | | | 1 | | fron 1 | 0.2 % |
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| | By Balance | By Balance from 1836. By Receipts from Commutation Rund | 3 3 3 | Interest to dute | 17 1 | | , , | , | By Balanee from 1857, £317,226 8 6 By Receipts: from Commutation | g 2 2 2 |
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| Interest. | , , , , , , , | . 20. | 27 22 | 251- | 2. – . | ອ ~ ∞ ອ | , as 12 | 63 | \$ ets. | |
| Inte | | £ 22 | ည် ၁ | 2 | 816 816 | 323 | 2 1 18,955 18 | £20,419 19 | & | 4,4Ts 24 13.4 02 |
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| 118. | SST | for e | dd Gd Angers | do do do Dank, t | do Seuple | er Ca | | | Can | expe |
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| | To sundry payments, cide dix to Journals, 1857 To Indicess, on ditto to da do do No. 36 To Balance to 1857 | contain S. Leller commission do do do | do elievr | do do do do City Dank, | do Inque | o puid Bank of Upper Ca pay Seigniors. | Seigniore dance of Interest | | elievr r of t | elievr |
| | undry t to J nteres do J alone | paid S comm do do | E E | ele Palit | Seigniors do do paid Banque Seigniors | d Dan Seign | niore e of 1 e to 1 | . } | S. I. ission Bank | S. La S. La ission |
| }. | | To mid S. Lelievre for expenses of commission | o Io pa mriu | 68 g | Seigniots do do do do do lo | To puil Iank of Upper Canada to pay Seigniors. To paid Banque du Pennie 10 pay | Seigniore Balance of Inferest Balance to 1858. | | To paid S. Lelievre for expenses of commission To paid Bank of Opper Canada to | puy Solgnors o paid S. Lolievre for expens commission |
| - | | | | | | <u> </u> | <u> </u> | | | <u> </u> |
| 1858. | do | 1857. March 14 May 9 July 10 | Dec. 1 To paid Lelicore & Angers minters of Seminary. | Oct. 26 Dec. 7 Peb. 21 | March 9 Inly 25 | Ang. 11 Dec. 2 | | F | Jap. 19 To paid S. Lelievre for expenses of Commission March 29 To paid Bank of Upper Canada to | April 21 To paid S. Lolievre for expense commission |
| | | A 250 | G-75 | Z Z . | ≃ ≈ | ≈ 8 | 5 | 1 * | T 0 5 | |

| o Victoria. | Sessional P | apers (No. 33). | A. 1862 |
|---|--|--|--|
| | \$76,144 41 | 62,350 41 | 11, 058,356 (1) |
| | | 38 | |
| ic correct | \$1,327,624 89 | \$ cts. (1,039,273,45 55,259 84 | \$1,007,583 29 |
| by Interest | | By Interest | |
| | A Secretary Andrews | 1859. 5an. 10 | |
| | | | |
| 61 681,6 62 681,6 63 681,6 63 681,6 63 681,6 63 681,6 63 681,6 63 681,6 63 681,6 | 68,178 51 85,178 51 876,144 41 | \$5. 046 117 111 117 111 12 12 15 12 15 13 15 14 17 15 16 16 16 16 16 16 | 82 19 52 69 55,259 84 \$62,356 44 |
| 212 174 168 168 153 199 | 2 2 | 200 200 201 201 224 210 210 | 92 64 |
| 2,115,85 75,000 00 8,000 00 2,533 73 8,000 00 | 3,000 00 75,500 00 1,039,273 45 | \$ - cts. 2,000 00 2,500 00 2,000 00 2,000 00 8,000 00 85,000 00 | 8,000 00 8,000 00 8,000 00 81,097,533 29 |
| Juno 3 To paid Rank of Upper Canada to pur Sogniors. July 10 To paid S. Lattavia (or expenses of commission. July 21 To paid Lattavia et Argers, to pay lishing Solgniopial Report. Ishing Solgniopial Report. July 12 To paid Solgniopial Report. Sopt. 23 To paid Solgniors. Sopt. 23 To paid Solgniors. Commission. Ode, 13 To paid Solgniors. | pay Seigniors To paid Staligitors for expenses of compilsation To paid Seigniors to date, per com- missioners palance of Interest findinge of Interest | | To paid sundry Seigniors, per Commissioners. To paid S. Lolievro for expenses of Commission. To main S. Lolievro for expenses of Commission. To Inlance of Indicest. To Balance to 1860. |
| Juno 3 | Dec. 31 | | Nov. 11 Nov. 21 Dec. 31 |

| L.) Interest. | \$ cls. 57,503 21 | 1 | - | | | * * * * * * * * * * * * * * * * * * * | ar age comment would not | | | \$57,803 21 | S cts. 47,820 78 | | | |
|--------------------------------------|---|--|---|---|--|---|--|---|---------------------------------------|----------------|--|---|--|--|
| Days. | 365 | | | | , | | | / | | 19 | 365 | - | 7 | |
| LDA.—(Conol | S cts. 960,760 74 49,288 89 | , | | / | | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1 | , , , , , , , , , , , , , , , , , , , | 31,010,049 63 | \$ cts. 797,013 03 | | *************************************** | The second secon |
| THE PROVINCE OF CANADA.—(Concluded.) | By Balance from 1859 By Intonest. | | | | | | | | | | By Balance from 1860 | | | |
| | 1860. Jan. 1 Dec. 31 | | turn required southers | make to ou a room recognif | d , | a a a a a a a | , , , , , , , , , , , , , , , , , , , | | | | 1861. Jan. 1 | | | |
| ACCOUNT WITH | \$ cts. 5.044-07 | 56 SOF | 335.34 | 35 34 | 727 37 | 232 76 | 119 67 79 86 | 2 | 19,288 89 | 57,803 21 | \$ cts. | 71 27 70 74 | 1,509 99 \$20 43 | 504.99 |
| Days | - Fg | 311 | 262 255 | 215 | 177 | 111 | , 5 S | 2 | | | 976 | 271 | 238 222 | 192 |
| Z | \$ cts. | , | 870 35 8,000 00 | 1,000 00 | 25,000 00 | 00 | 8,000 00 | 700 00 | 797,063 03 | \$1,010,049 63 | S cts. | | 38,595 91 22,482 33 | 16,000 00 |
| THE SEIGNIORIAL FUND, | To paid Seigniors, per Commission- ers | Feb. 21 To paid S. Lelievre for expenses of Commission. April 13 To paid Reverend Ladies Hotel | April 20 To paid S. Lelievre for expenses of Commission | To paid F. P. Pominville for services attending Court of Revision To paid F. G. Johnson do do | To paid sundry Seigniors, per Commissioners | Commission To paid sundry Seigniors, per | Commissioners. Fo paid S. Lelievre for expenses of Commissioners. | To paid F. P. Poninville for servi- ces attending Court of Revision To paid F. G. Johnson do do | To Balance of Interest | | 1861. March 30 To paid S. Loliorre for expenses of Commissioners | To paid F. P. Pominville, advocate, for professional services. To paid F. G. Johnson, Q. C., for do | To paid sundry Seigniers, per Commissioners. | June 22 To paid S, Lelierre for expenses of Commissioners |

Sessional Papers (No. 33).

| 4.1 | <u> </u> | .'' | | | | , ' | | | / |
|-----------|--|----------------|--|---|--|------------|--------------|--|--|
| | | | 9 - 14 - 7 - | | | 01 000 117 | \$41,040 10 | | General |
| | : | - | J · | | 11.1 | , , | _ | | ON, |
| ; <u></u> | | | | 2 | | | \$839,114 87 | \$614,981 41 | T. D. HARINGTON, Deputy Receiver General. |
| | | | | | | | | Dec. 31 By Balance brought down, being the net amount applicable to this service, on this dato | |
| | 1 | | | * | | | 1 | Dec. 31 | (Signed,) |
| / = | 15 21 | | 1,994 59 | 120 98 | <u> </u> | (2,101 84 | \$47,820 78 | | |
| | 192 00 188 | 762 04 188 | 192 00 [144 92,626 16 [131 2,541 10 [94 | | 95 25 83 28,809 36 35 2,037 31 1 19 | 614,981 41 | \$839,114 87 | | |
| | Juno 26 To paid E. G. Johnson, balance due for professional sorvices | Commissioners. | es. | Sept. 28 To paid S. Lelievre for expenses of commission | Oct. 30 To paid sundry Soigniors, per Commissioners do | | | | |
| 7 - | June 2 | 9 | Aug. 2 | Sept. 3 | Oct. 3(| Dec. 3 | , j. | | |

25 Victoria.

E. & O. E.—RECRIVER GENERAL'S OFFICE, Oueboc May 2, 1862.

(No. 984.)

AUDIT OFFICE,
Quebec, May 6th, 1862.

S1R,—I have the honor to enclose a Return in answer to the Address of the House of Assembly, respecting the Seigniorial Tenure:

1st-The total expenditure, under the heads required, is given from year to year, distinguishing that paid by the Commissioners from that paid by separate warrants.

2nd—The total amount paid to Seigniors is given from year to year, but I have no means of knowing the details of the distribution.

3rd-I have no information upon the subject.

4th—The capital of the Fund set apart has not been invested in Government Securities or deposited at interest in any bank, but an interest account has been kept in the books of the Province, and the Fund has had credit for the balance of interest every year. The balance of interest, up to December 31st, 1861, has been \$429,252 28 in favor of the Fund.

I have the honor to be, Sir,
Your obedient servant,
ned.)
JOHN LANGTON.

(Signed.)

Auditor.

Hon. C. ALLEYN,

Provincial Secretary.

STATEMENT, in detail, of the Expenditure incurred by the Seigniorial Tenure Commission, from the date of its appointment p to the 31st December. 1861; shewing, for each year, and up to 31st December last, the following particulars:—The Salaries of the Commissioners; of the Secretary and Clerks; of the Surveying Department; Travelling Expenses; Rent and Taxes; Fuel; Stationery and Printing; Postages and Telegraphic Despatches; Completion of Schedules; Publication of Notices; and Professional Services. Also, the Amount distributed by the Commission to Seigniors of Fiefs and Seigniories in Lower Canada; likewise the amount of interest accrued on the sums set apart for the said indemnity during the period above mentioned.

PREPARATORY EXPENSES, AND EXPENSES PAID OUT OF THE SEIGNIORIAL FUND.

| | | 7 | | , , | | 100 | |
|---|--------------|------------|------------------|---------------|-------------|--------------|-----------|
| | | | | | | | S ets. |
| George Futove, pre | liminary ex | penses of | carrying out S | eigniorial Ac | :t | | 1.000 00 |
| J. A. Bcaudry. Cle | rk of Spec | ial Court | , | | | | 480 00 |
| Disbursements on a E. G. Penny, Repo | ecount of (| Jourt of I | Appeals | | | | 309 43 |
| | | | | | | | |
| Printing Seignioria | l Reports. | (\$14,846 | 80. less \$7,235 | 92, paid by | Legislative | Assembly) | 7,610 88 |
| T. J. J. Loranger, 1 | vrofessional | services | | | | | 4,166 00 |
| J. R. Angers, | ं वैठ | do , | | | | | 4,200 00 |
| J. B. Turcotte. | do / | do | | | | | 1,900 00 |
| E. Bernard, | तेव | do | | | | | 2,600 00 |
| L. T. Drummond. | do | do | | | | | 1,500 00 |
| F. P. Pominville. | do | do | | | | | 3,792 00 |
| F. G. Johnson. | do | do - | | | | ************ | 3.792 00 |
| , i i | | 1.1 | | 2 | 1 | | <u></u> |
| , | | | | 7 | 2 | 77 | 32,853 ×1 |

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| to a procession to a disease | | ets. | \$ | ets. | s | ets. | s | cts. | · s | ets. | s | ets |
| iesof commissioners lo Secretary and | | 00 | 10.950 | | 15,182 | | | | 16,425 | | 98,475 | |
| rks | | 74 | 7,384 | 64 . | 8.255 | 25 | 6.326 | 69 | 5.282 | 50 | 39,198 | 82 |
| Surveyor's Office | 10,255 | 40 | 2,501 | 57 | 2.183 | 80 | | | | | | |
| dling expenses | 5,473 | 72 | 1,687 | 35 | 3,375 | .00 | | | 584 | 00 | | |
| and taxes | 2.400 | 00 | 1,046 | 00 | 1.212 | 00 | 1.039 | 00 | 879 | 00 | 6,578 | |
| | | | 253 | 85 | 264 | 04 | 164 | 30 | 257 | 30 | 1,715 | 49 |
| | 1 6 | 11 | 278 | 51 |] | 71 | 1.010 | 41 | 6.252 | 56 | 10,553 | 54 |
| patches | 383 | 70 | 41.0 | 87 | 248 | 18 | 150 | 02 | 79 | 14 | 1,271 | 94 |
| | ļ | | 710 | 00 | 900 | .00 | 1,611 | 38 | 7 60 | 00 - | 6,281 | |
| | | | 5,592 | 19 | :1,271 | 95 | 3,575 | 72 | 2,462, | 70 | 10,206 | 76 |
| cation of Notices | 2,127 | 67 | 234 | 08 | 295 | 15 | 1,242 | 31 | 208 | 45 | 4,107 | 66 |
| ngenetes | 7,526 | 03 | 3,357 | 01 | 1,308 | 28 | 1,631 | 66 | 1,318 | 45 | 15,141 | 43 |
| | \$110,174 | 84 | \$34,406 | 57 | \$36,807 | 55 | \$37,721 | 07 | \$35,841 | 85 | \$254,951 | 88 |
| nt paid Seigniors | \$264,421 | 80 | \$255,413 | 77 | \$104,500 | 00 | \$169,636 | 60 | \$187,949 | 16 | \$981,921 | 63 |
| | Surveyor's Office. elling expenses and taxes mery and printing gos and telegraphic patches ssional services sletion of Schedules cation of Notices ngencies | Surveyor's Office. celling expenses | Surveyor's Office. 10,255 40 | Surveyor's Office 10,255 40 2,501 | Surveyor's Office. 10,255 40 2,501 57 cilling expenses 5,473 72 1,687 35 and taxes 2,400 00 776 00 253 85 onery and printing 2,700 35 gos and telegraphic patches 383 73 410 87 sistential services 383 73 410 87 sistential services 25,304 20 5,592 19 cation of Notices 2,127 67 234 08 ngencies 7,526 03 3,357 01 \$110,174 84 \$34,406 57 | Surveyor's Office. 10,255 40 2,501 57 2,183 clling expenses 5,473 72 1,687 35 3,375 and taxes 2,400 00 1,212 776 00 253 85 264 mery and printing. 2,700 35 278 51 311 gos and telegraphic patches 383 73 410 87 248 sional services. 710 00 900 detion of Schedules 25,304 20 5,592 19 3,271 eation of Notices. 2,127 67 234 08 295 7,526 03 3,357 01 1,308 \$110,174 84 \$34,406 57 \$36,807 | Surveyor's Office. 10,255 40 2,501 57 2,183 80 claim expenses. 5,473 72 1,687 35 3,375 00 and taxes. 2,400 00 1,246 00 1,212 00 776 00 253 85 264 04 onery and printing. 2,700 35 278 54 311 71 gos and telegraphic patches. 283 73 410 87 248 18 sional services. 710 00 900 00 eletion of Schedules 25,304 20 5,592 19 2,271 95 cation of Notices. 2,127 67 234 08 295 15 ngencies. 7,526 03 3,357 01 1,308 28 \$110,174 84 \$34,406 57 \$36,807 55 | Surveyor's Office 10,255 40 2,501 57 2,183 80 1,819 2,1819 2, | Surveyor's Office. 10,255 40 2,501 57 2,183 80 1,819 58 clling expenses 5,473 72 1,687 35 2,375 00 1,510 00 1 2,212 00 1,039 00 | Surveyor's Office. 10,255 40 2,501 57 2,183 80 1,819 58 2,032 clling expenses 5,473 72 1,687 35 8,375 00 1,510 00 584 and taxes 2,400 00 1,046 00 1,212 00 1,039 00 879 776 00 253 85 264 04 164 30 257 mery and printing. 2,700 35 278 51 311 71 1,010 41 6,252 gos and telegraphic patches 383 73 410 87 248 18 150 02 79 sional services. 710 00 900 00 4,611 38 600 eletion of Schedules 25,304 20 5,592 19 3,271 95 3,575 72 2,462 cation of Notices. 2,127 67 234 08 205 15 1,242 31 208 ngencies. 7,526 03 3,357 01 1,308 28 1,631 66 1,318 | Surveyor's Office. 10,255 40 2,501 57 2,183 80 1,819 58 2,032 75 clling expenses 5.473 72 1,687 35 3,375 .00 1,510 00 584 00 and taxes 2,400 00 1,046 00 1,212 00 1,039 00 879 00 776 00 253 85 264 04 164 30 257 30 257 30 257 30 257 257 257 257 257 257 257 257 257 257 | Surveyor's Office. 10,255 40 2,501 57 2,183 80 1,819 58 2,032 75 18,793 celling expenses 5,473 72 1,687 35 3,375 .00 1,510 00 584 00 12,630 and taxes 2,400 00 1,046 00 1,212 00 1,039 00 8,79 00 6,576 celling expenses 2,776 00 253 85 264 04 164 30 257 30 1,715 celling gas and telegraphic patches 2,700 35 278 51 311 71 1,010 41 6,252 56 10,553 gas and telegraphic patches 383 73 410 87 248 18 150 02 79 14 1,271 sicional services 710 00 900 00 4,611 38 60 00 6,281 detion of Schedules 25,304 20 5,592 19 3,271 95 3,575 72 2,462 70 40,206 cation of Notices 7,526 03 3,357 01 1,308 28 1,631 66 1,318 45 15,141 \$ |

| Amount capitalized, £208,611 2 0 Voted by Logislature, 150,000 0 0 | | Preliminary expenses | 254,951 88 |
|---|----------------|----------------------|----------------|
| Recoipts from Commutation Fund Bulance of Interest | 23,707 33 | Paid Seigniors | 2,495 77 |
| | \$1,887,204 01 | | \$1,887.204 01 |

Audit Office, Quebec, May 6th, 1862. (Signed.)

JOHN LANGTON,

Auditor.

OFFICE OF THE SEIGNIORIAL COMMISSION, Montreal, May 20th, 1862.

Sin, -- In reply to your letter of the 15th ultimo, I have the honor to enclose the several statements asked for by the Address of the Legislative Assembly of the 7th of April last.

Nos. 1 & 2.—Statement of the Annual Revenue and Capital distributed by the Commissioners to the Seigniors of the several Fiels and Seigniories in the Districts of Montreal and Three Rivers.

No. 3.—Statement of the Expenditure incurred by the Moutreal Department of the Seigniorial Tenure Commission, from the date of its appointment up to the 31st December, 1861.

No. 4.—Statement of the amount paid to the Seigniors "as Interest on the Capital awarded," up to the 31st December, 1861; and also of the Balance remaining due to them up to the same date.

I have the honor to be, sir,

Your very obedient servant,

(Signed,)

Commissioner

To the Honorable The Provincial Secretary.

| No. 1 | STATEMENT of the Amount of Lods emissioners to the Seigniors of the sev | the Amount of Lods et Ventes, Bandité, Annual Revenue, and Capital, distributed by the Com-II e Seigniors of the several Fiefs and Seigniories in the DISTRICT of MONTREAL; Soulanges, | nual Revenu | e, and Capit | al, distributed MONTREAL | by the Com- ; Soulanges, | |
|----------|---|--|----------------|--------------|---|---------------------------|--|
| | and Nouvelle Longueuil excepted; jue | Longueuil excepted; judgment not being rendered. | . | | | | |
| | | | | | | | |
| Ref. No. | Seigniories. | Proprietors. | Lods & Ventee. | Banalité. | Jods & Ventee. Banalité. Annnal Revenue. Capital. | Capital. | |

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-STATEMENT of the Amount of Lods of Ventes, Banalité, Annual Revenue, and Capital, &c.

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25 Victoria.

| Ref. No. | Soigniories. | Proprietors. | Lods & Ventes. | Banalité. | Annual Rerenue. | Capital. |
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| incurred by December, 1 | 1865. | \$ 15.650 00 1,080 00 1,080 00 236 50 210 00 210 65 2,065 65 2,965 65 2,965 65 12,984 00 | |
| STATEMENT of the EXPENDITURE incurred by the Montreal Department of the Seigniorial Tenure Commission from the date of its appointment up to the 31st December, 1861, shewing separately for each year the following particulars, to wit:— | Hems of Expenditure, | The salaries of the Connissioners do do do Clerks do do Employés of the Surveying Department Travelling expenses Ruel Stationery Profiting Postage and telegraphic despatches Sundry office expenses Completion of Schedules Professional services | Montreal, 19th May, 1862. |

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STATEMENT of the Amount which has been paid to the Seigniors "as Interest on the Capital awarded," up to the present date, and of the Balance remaining due to them.

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| f the several Fiels and Seigniories in the Districts of Ottawa, Montreal, and Three Rivers, up to the :1st December, 1861 698,559 17 | HENRY JUDAH, |
| ntreal, and Three Rivers, u | |
| the Districts of Ottawa, Mo | |
| oral Fiets and Seigniories in | |
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Montreal. 19th May, 1862.

RETURN TO ADDRESS.—Statement of payments by the Seigniorial Commissioners, Montreal, on account of the Seigniory of Rigaud, as per Vouchers fyled in the Department of the Receiver General, Quebec.

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| 1856 | | £ | 3. | d. |
| August 15 | Interest on Lods et Ventes, from May 30, 1855, to July 1st, 1856 | 404 | 1. | .4 |
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| 1858 January 9. | Equal to | \$ 310 74 | | c. 00 87 |
| July 3 | January 1st to June 30th, 1858 | 74 | | 87 |
| January 13 July 2 | July 1st to December 21st, 1858 | 34 68 | | 24 72 |
| 1860 | | | | |
| January 12 July 2 | July 1st to December 31st, 1859 | 68 68 | | 71 72 |
| 1861 | | | | |
| January 3 July 8 | July 1st to December 31st, 1860 | 68 | s | ,71 |
| | Rentes constitués due by the censitaires for Lods et Ventes commuted by deed of commutation, passed before the Seigniorial Act of 1854 | 177 | 6 | 59 |
| 1862 January 4 | Salance of Revenue, to January 1st, 1862. | 1392 | 7 | 93 |
| | Tô tal. | \$2339 | 7 | 36 |

T. D. HARINGTON,
D. R. G.

RECEIVER GENERAL'S OFFICE, Quebec, June 3rd, 1862.

REPORT

OF THE

SUPERINTENDENT OF EDUCATION

FOR

LOWER CANADA

FOR THE YEAR 1861.

Brinted by order of the Begislative Assembly.



QUEBEC:

PRINTED FOR THE CONTRACTORS BY HUNTER, ROSE & LEMIEUX, ST. URSULE STREET.

1862:



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| Extract | from the l | Report of M | r. Inspec | tor Painchaud |
| Do. | do. | do. | do. | Bechard |
| Do. | do. | do. | do. | Meagher, |
| Do. | / do. | do. | do. | V. Martin |
| Do. | do. | do. | do. | Tanguay |
| Do. | , do. | do. | do. | Boivin |
| Do. | do. | do. | do. | Hume. |
| Do. | do. | do. | do. | Béland |
| Do. | do. | do. | do. | Juneau |
| Do. | do. | do. | do. | Crepault |
| Do. | do. | do. | do. | Bardy |
| Do. | do. | do. (Rev | .) do. | Plees |
| Do. | do. | do. | do. | Hubert |
| Do. | do. | do. | do. | Bourgeois |
| Do. | do. | do. | do. | Maurault |
| Do. | do. | do. | do. | Hubbard |
| Do. | do. | do. | do. | Parmeleo |
| Do. | do. | do. | do. | Archambault |
| Do. | do. | do. | do. | Leroux Caron Grondin |
| Do. | do. | do. | do. | Caron |
| Do. | do. | do. | do. | Grondin |
| Do. | do. | do. | do. | Bruce |
| Do. | do. | do. | do. | Valado |
| Do. | do. | do. | do. | Dorval |
| Do. | do. | do. | do , . | C. Germain |
| Do. | do. | do. | do. | Rouleau |
| Do. | · do. | do. | do. | Hamilton |

REPORT

OF THE

SUPERINTENDENT OF EDUCATION FOR LOWER CANADA,

FOR THE YEAR 1861.

MONTREAL, 15th May, 1862.

The Honorable the PROVINCIAL SECRETARY,

Ouebec.

SIR,—I have the honor to submit to you my Report, for the year 1860, upon the state of Public Instruction in Lower Canada.

As the Committee of the Legislative Assembly on Printing decided, in 1859, that the Statistics of this Department and the Reports of Inspectors should only be published every third year, I have this year caused these statistics to be prepared so as to give the details, not only of each Inspection District, but also of each municipality. The table relative to Superior Education is also given at length, and as all these documents will form a very voluminous appendix, I shall, in this report, confine myself to such remarks as appear to me indispensable; I have, besides, rather to lay stress upon the observations and recommendations contained in my preceding reports, than to set forth anything new to the habitual readers of these documents.

The most serious obstacle which I have to encounter is the insufficiency of most of the grants which I have to distribute. I have no doubt but that with larger sums, thanks to the impulse already given, and the progressive improvement of the public mind, as respects the subject of education, the Department would speedily attain every desirable result. Even the abuses complained of, or at least the greater part of them, are attributable to this constant want, and a more prosperous state of affairs would afford the means most calculated to remove them.

This inadequacy of the grants will be difficult of comprehension to those who observe each year the very considerable sums which the Legislature adds to the appropriation for Common Schools; but these sums serve partly to make up the deficiency caused by the inadequacy of the revenue from the Jesuits' Estates to provide for the grant to Superior Education, and partly to place the Department in a position to meet the diminution which the excess of the population of Upper Canada over that of Lower Canada threatens to entail in the share of the grant accruing to the latter section of the Province. Not withstanding the diminution, however, we have been enabled to distribute the same sum as in preceding years, among the various municipalities.

But the apportionment of this sum has not been the same; the erection of a great number of new nunicipalities, and the increase in the population of all the new settlements have of necessity, entailed a considerable reduction of the grants to those older municipalities in which the increase in population has been small, and in which the population has even, in some cases, notably diminished.

Although the reduction rarely exceeded a hundred dollars in the payment made on the 1st January last, for the last half of the year 1861, it is not the less true that such a disturbance in the finances of a great number of School Municipalities is a serious matter, and one for which it is urgently necessary to provide a remedy.

The circumstances from which the present financial position of the department have resulted are set forth in a special report presented to the Legislative Assembly a short time after my assuming office, and I have alluded to them in nearly all my subsequent annual reports. I am not ignorant of the difficulties which lie in the way of the Government in this matter, and I am prepared to admit that the total of the sums applied to public instruction forms as large a proportion of the public revenue as in any of the other colonies, with the exception, perhaps, of Prince Edward's Island, which has, however, but few other expenses to bear; at the same time, I should not be doing my duty if I did not protest, whenever an opportunity presented itself, against the false position in which this Department is placed, not only in consequence of the real inadequacy of its finances, but also because they are not what they appear at first sight to be.

I have already stated that an increase of fifty per cent. in the total grant for Common Schools would be necessary to meet the new wants and the natural progress of affairs. In fact, had not the municipalities extensively and generously availed themselves of the permission given them by the Legislature to raise the rates to such an amount as they should see fit, few of them would have been able to keep their schools open. It may, perhaps, be objected that an increase of subsidy would have the effect of lessening this zeal, and that the public chest would suffer without a corresponding benefit accruing to the schools. But while we have every reason to hope for a totally different result from the generous and enlightened municipalities who have set this good example, it might be provided that the increase of the subsidy over a certain amount should be proportioned to the additional sums raised.

Similar, if not greater difficulties occur every year in the distribution of the grant for Superior Education. I thought last year that I should be able to avoid the proportional diminution of two and a half per cent. which for several years had been made from the various allowances; but although I held out this hope, trusting that the finances of this Department would speedily attain a more favorable condition, I have been compelled, this year, to extend the reduction to the Model Schools which had hitherto been exempt. On the other hand, the institutions of a higher class complain, with reason, of the progressive diminution of their allowances, and represent that the Model Schools ought to be subsidized out of the Common School Fund. Such is, in fact, the case, for the amount required in addition to the revenues of the Jesuits' Estates, and the sum of \$20000 drawn from the consolidated fund, to make up the annual grant for Superior Education, is drawn from the Common School fund, (see the Consolidated Statutes, chapter xv, section 182), and this it is which has, in great measure, absorbed the subsidies which have been voted each year. But in any case it would be better that the subsidies to the Model Schools should be ostensibly and regularly taken, as in fact they are, from the Common

School fund; and that the Superior Education fund should be provided for in a more certain manner, and to such an amount as would, instead of rendering an annual diminution compulsory, allow, on the contrary, of the laying up of certain sums in reserve for those new requirements which, in a country like this, cannot fail to arise.

If I now insist upon these suggestions which I have repeatedly made before, it is because the inconvenience, the uncertainty and the confusion resulting from this state of affairs cannot but increase, and because the necessity of introducing order is urgent.

The two subsidies of which I have just made mention are not the only ones which are insufficient.

That to Poor Municipalities, to be as efficacious as might be desired, should be increased from \$4,000 to \$6,000. That to the Teachers' Savings Fund should also be increased from \$2,000 to \$3,000. There is no true economy in allowing this latter grant to continue so small; for the progressive reduction of pensions, resulting from this course, will necessarily discourage the teachers who contribute to the fund, and will prevent any increase in the number of subscribers. Thus it will sooner or later become absolutely necessary to advance a larger sum than that for which I now ask, or else to give up this institution entirely—a circumstance greatly to be regretted for many reasons, and one which, entailing the repayment of all the sums which have been paid in, would cause a loss to the public chest without being of advantage to any one.

I say nothing for the time about the subsidy in aid of the formation of Parish Libraries, which, in consequence of the state of the finances of the Department, has remained a dead letter in our scheme.

The statement of the accounts of the Normal Schools shews no deficit, but this is entirely due to the fact that the balance to the credit of the Jacques-Cartier school makes up for the very considerable deficit which the accounts of the Laval school yearly present. If there were a department of pupil-teachers at the Jacques-Cartier school, the case would be different. The inadequacy of the total subsidy to the Normal Schools is therefore evident, and at the present time it deprives the vast district of the Jacques Cartier school of the important advantages of a department of pupil-teachers.

Equally urgent is the necessity of erecting suitable buildings to contain these two schools. The arrangements made at Quebec for the installation of the Laval school may be justified by circumstances; but they are far from sufficient. Their purely temporary nature is of itself a very serious disadvantage, and by no means economical.

The old building occupied by the Jacques Cartier Normal School and by the Department of Education has become too confined for the various offices of that Department; the wing occupied by the Normal School is, moreover, seriously out of repair, and I have repeatedly taken an opportunity of representing to the Government that its prolonged occupation would be attended with danger. The whole, moreover, contrasts so deplorably with the beautiful edifices occupied by the Department of Public Instruction and the Upper Canada Normal School at Toronto, that it would be for the honor of Lower Canada to do away, as soon as possible, with the subject of comparison.

Hitherto it has been possible to delay the expenses necessary for the erection of Normal Schools, for their establishment might be looked upon as an experiment; but now

their success, which can be denied by none, demands that they should be installed in buildings more suitable to them, and which should be fitted for their permanent occupation.

If I begin by thus expressing the regret which I feel at seeing the efficacy of this Department limited on so many points by the inadequacy of its pecuniary resources, I do not thereby propose to conceal the other obstacles which present themselves in the abuses which still exist in the execution of our Common School Law.

The principal of these is still the manner in which teachers' salaries are fixed and paid in many municipalities.

The Department strives with all its might against the unfortunate tendency which the commissioners exhibit, to reduce these salaries, and endcavors to see that the payments are made more regularly. Although in a great number of cases it has been possible to repress abuses, there are others in which it is difficult to interfere, and there are even some in which the evil only becomes known when it is too late to remedy it.

Under these circumstances I am of opinion that some Legislative enactment, which would restrain the powers of commissioners as respects the engagement of teachers, and which would provide a more effectual means of punishing secretary-treasurers who apply the school funds to their own use, would have an excellent effect. A clause similar to that contained in the Municipal Act, ordaining that every judgment rendered against a defaulting secretary-treasurer should carry with it contrainte par corps, would probably prove one of the best means of remedying the evil.

The general progress of Public Instruction in Lower Canada has been about the same as in preceding years; our statistics even shew, on some points, greater progress than during the last year.

The total amount of progress since 1853, is set forth in the following small table:

TABLE exhibiting the progress of Public Instruction in Lower Canada since 1853.

| | 1853. | 1854. | 1855. | 1856. | 1857. | 1858. | 1859. | 1860. | 1801. | Increase over 1860. | Increase over 1855. | Increase over 1853. |
|-----------------|--------|--------|---------|--------|--------|--------|--------|--------|--------|---------------------|------------------------|------------------------|
| Institutions | 2352 | 2795 | 2868 | 2919 | 2946 | 2985 | 3199 | 3264 | 3345 | 81 | 482 | 993 |
| Pupils | 108284 | 119733 | 1.27058 | 143141 | 148798 | 156872 | 168148 | 172155 | 180845 | 7690 | 53787 | 72561 |
| Contributions\$ | 165848 | 238032 | 249136 | 406764 | 124208 | 459396 | 498436 | 503859 | 526219 | 22360 | 277083 | 360371 |

It will be seen that the increase in the number of institutions, which in 1860 only amounted to 65, reaches 81 in 1861; and that the increase in the number of pupils which was only 4007 in the former year, reaches 7690. That the increase in the amount of contribution which was only \$5,423 in 1860, this year reaches \$22,360. The number of Primary Schools, including those subsidised and those which are independent, which was 3,076 in 1860, this year reaches 3,198, and the number of the pupils attending them, which in 1860 was 144,905, is this year 151,272. This proves that the Primary Schools have made more progress than the Secondary Schools.

. The following table of the increase in the various descriptions of assessments also shows very satisfactory results:—

| | 1856. | 1857. | 1858. | 1859: | 1560. | 1861. |
|--------------------------------------|-----------------------|------------|------------|------------|------------|--------------------------|
| Assessment to equal grant | \$ cts. 113,884 87 | | 1. | | | \$ ets. 113,969 29 |
| Do over and above grant Monthly fees | | | 1 1 | | ,^ | 130,560 92 264,689 11 |
| Assessment for buildings | 25,493 80 | 22,928 63 | 24,646 22 | 22,083 57 | /15,778 23 | 17,000 00 |
| Total | 406,776 55 | 424,209 25 | 159,396 65 | 498,436 48 | 503,859 73 | 526,219 32 |

Finally, the Table shewing the progress in each special branch of instruction is equally interesting:—

COMPARATIVE TABLE of the Number of Children following the different branches of Instruction, since 1858.

| | 1853. | 1854. | 1855. | 1856. | 1857. | 1858. | 1850. | 1860. | 1861. | Increase over 1360. | Increase over 1855. | Increase over 1853. |
|------------------------------|-------|-------|-------------------|-------|-------|-------|-------|-------|---------------|------------------------|------------------------|---------------------|
| Pupils reading well. | 27367 | 32861 | 43407 | 46940 | 48833 | 52099 | 64362 | 67753 | 75236 | 7483 | 31829 | Ų. |
| do writing | 50072 | 47014 | 5802 ³ | 60086 | 61943 | 65404 | 80152 | 81244 | 87115 | 5871 | 29082 | |
| do learn'g simple urithmetic | 18281 | 22897 | 30631 | 48359 | 52845 | 55847 | 63514 | 63341 | 69519 | 6178 | 38888 | |
| do do compound arithmetic | 12428 | 18073 | 22586 | 23431 | 26643 | 28196 | 30919 | 31758 | 41812 | 10054 | 19226 | |
| do Book-keeping. | | 799 | 1976 | 5012 | 5500 | 6689 | 7135 | 7319 | 9347 | 2028 | 7371 | (|
| do Geography | 12185 | 13826 | 17700 | 30134 | 33606 | 37847 | 45393 | 49462 | 55071 | 5609 | 37371 | |
| do History | 6738 | 11486 | 15520 | 17580 | 26147 | 42316 | 45997 | 46324 | 51095 | 4771 | 35575 | |
| do French gram. | 15353 | 17852 | 23260 | 39328 | 39067 | 43307 | 53452 | 54214 | 60426 | 6212 | 37166 | |
| do English do | 7066 | 7097 | 9004 | 11824 | 12074 | 15348 | 19773 | 25073 | 27904 | 2831 | 18900 | |
| do Parsing | 4412 | 9283 | 16439 | 26310 | 34964 | 40733 | 44466 | 46872 | 391 60 | 2588 | 33021 | |

The details contained in my preceding reports upon the instruction in our Normal Schools, and those contained in the special reports of the Directors of those Institutions, ender it unnecessary for me to make any comment upon the two following tables; the

first shows the number of pupils who have attended these schools since their establishment, and the second the number of diplomas granted.

Table of the NUMBER OF PUPILS who have attended the Normal Schools.

| - | Jacques Cartier. School. | Med | Jill Seh | nol. | La | val Sch | ool. | Pupil- | Pupil- | |
|----------------------------|-----------------------------|--------------------------|---------------------------|----------|--------------------------|---------------------------|----------|-----------------------|---------------------------|--------------|
| School Years. | Malo Pupil-teachers. | Male Pupil- teachers. | Female Pupil teachers. | Total. | Male Pupil- teachers. | Femalo Pupil teachers. | Total. | Total Male Preachers. | Total Female teachers. | Grand total. |
| Ist session, 1857 | 18 | 5 | 25 | 30 | £2 | | 22/ | 45 | 25 | 70 |
| 1857 & 1858 1858 & 1859 | , i | 7 | 63 76 | 70 S3 | 36 34 | 40 52 | 76 86 | 59 /91 | 103 1 2 8 | 192 219 |
| 1850 & 1860 1860 & 1861 | 53 52 | 5 | 72 56 | 81 61 | 40 41 | 54 53 | 94 | 102 98 | 126 109 | 228 207 |

DIPLOMAS granted to pupils of the Normal Schools since their establishment.

| | Jacques Cartier. | MeGill. | Laval. | iers. | , / · · · |
|---------------------------|--------------------------|---|---|--|--------------|
| Kind of Diplomas granted. | ,Male Papil-teacher≥. | Malo Pupil-teachors. Pemale Pupil-teachors Total. | Malo Pupil-teachers, Femalo Pupil-teachers Total. | Total Male Pupil-Teachers. Total Female Pupil-teachers. | Grand total. |
| Academy | 2 | 1 j | 5 5 | 8 | s |
| Model School. | 38 | 3 61 64 | 38 40 78 | 79 101 | 180 |
| Elementary School | 43 | 18 110 128 | 11 41 52 | 72 151 | 223 |
| Total. | S3 | 22 171 193 | 54 81 135 | 159 252 | 411 |

The development of our system of public instruction, in all parts of the country, has caused the erection, during the last few years, of a great number of new School Municipalities; and as soon as a new settlement springs up, it loses no time in adopting such a system of organization as enables it to put the school law in operation. The following table exhibits the progress in this respect since the year 1857.

ERECTION of Municipalities since 1857.

| New Municipalities. | Old Municipalities divided. |
|--|--|
| 1857 - 6 1858 - 2 1859 - 5 1860 - 2 1861 - 15 1862 (to 1st May) - 5 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| 35 | $\frac{37}{72}$ |

The most careful attention of the Council of Public Instruction has been directed to the important subject of the examination of male and female teachers. I append to this report the regulations upon this subject which they have passed, and which, while they grant new Boards of Examiners to certain parts of the country, where they have been long called for, will not fail to raise the standard of knowledge required, and afford a more positive guarantee of ability than those which previously existed.

The Council has also examined and approved a certain number of works for the use of schools, and the compilation of the French reading books, ordered by the Council, is now so far advanced that I hope to be able to submit them for approval at its next meeting.

I must not conclude this report without alluding to the patriotism and courage exhibited by the pupils of several educational establishments, during the critical circumstances in which this country was for some time placed, in offering their services to the Government. Those of the Jacques Cartier and Laval Normal Schools formed themselves into two companies of the active militia force, and in this way more than 80 pupil-teachers were instructed in military drill; by this means military gymnastics may soon be taught in many of our Common Schools, as they now are in nearly all those of the United States.

I have the honor to be, Sir,

Your obedient servant,

P. J. O. CHAUVEAU, Superintendent of Education

RULES AND REGULATIONS

FOR THE

EXAMINATION OF CANDIDATES

FOR

TEACHERS CERTIFICATES OR DIPLOMAS,

IN LOWER CANADA.

Article First.—All Boards of Examiners shall meet on the first Tuesday in the months of February, May, August and November in each year, and not at any other time; except, however, in case there should be no quorum, when the members present, or the Sceretary, may adjourn the meeting to a time at least fifteen days later; and notice of such adjournment shall be given to each member at least eight days in advance. It shall not be necessary to give public notice in newspapers of meetings of the Boards of Examiners.

Article Second.—Each candidate must, at least fifteen days before the appointed time, give notice to the Secretary of his intention to present himself for examination; and the names of candidates shall be entered upon a list by the Secretary as their notices are received, and on the day of examination they shall be called in the order in which they are inscribed. The notices of candidates may be made according to form A.

Article Third.—No candidate can be admitted to an examination without having previously deposited with the Secretary of the Board of Examiners, a testimonial of good morals and religious instruction, signed by the care or the minister of his place of residence; and also an extract from the register of baptisms or the civil register of births of his place of nativity, showing that he is at least fully eighteen years of age; in case, however, a candidate can show that it is not in his power to obtain a certificate of birth, it shall suffice if he produce a certificate proving that he is eighteen years of age. The candidate must also declare in writing that he has not undergone an examination before any other Board of Examiners to obtain a teacher's diploma for Lower Canada within the previous six months.

Article Fourth.—Each Board of Examiners shall cause to be kept a Record of Examinations, in which the Secretary shall enter the names of candidates, together with the other information specified in Schedule B, which shall be the form of the Record. The Secretary shall also transmit to the Superintendent of Education, in each month of January, a statistical synopsis of said Record for the year preceding, according to form C.

Article Fifth.—Candidates shall be examined separately and not in presence of each other, except when the tests shall be dictation, arithmetical problems, or composition,

which may be undergone simultaneously.

Article Sixth.—Candidates must first write from dictation at least one page of printed text from the third Reader of the progressive series which shall have been approved by the Council of Public Instruction; or until such books shall have been so approved, in French from le Devoir du Chrétien, or l'Abrégé de l'Histoire du Canada, by Garneau, approved for schools, and in English from Borthwick's British Canadian Reader. The page shall be drawn by lot at the time of the trial; and no other mode of indication shall

be used in the dictation than simply reading. If the result of this test contain too many mistakes in orthography, or if the handwriting be not found good, the candidate may be rejected without further examination. The test shall be applied in the two languages when candidates are desirous of obtaining diplomas authorizing them to teach French and English.

Article Seventh.—Candidates must next read aloud one page, selected by lot, in the third Reader of the series approved by the Council of Public Instruction, or in one of the books designated in the preceding article, in a manner showing their capacity to teach reading, and they must also explain the matter read in a way to show they could make it intelligible to pupils. This test must be undergone in the two languages by candidates who desire to obtain diplomas authorizing them to teach in both.

Article Eighth.—The certificates or diplomas of each degree, to wit: for Elementary Schools, Model Schools, and Academies, shall be subdivided into certificates of a first and second class, and shall specify whether the holder is authorized to teach English and

French. The wording shall be as in the form, schedule D.

Article Ninth.—When the candidate shall have undergone in a satisfactory manner. the two first tests prescribed, the Secretary shall, by order of the Board, write down in the Record, folio and column destined for the purpose, the figures 1, 2 or 3: figure 1 shall indicate that the test was very satisfactory in its results; figure 2, that it was sustained sufficiently well; and figure 3, that the result was not satisfactory. It shall be necessary to take the handwriting into account in summing up the result of the dictation, independently of the orthography. The members of the Board shall then proceed to examine the candidate upon the different branches, in the manner indicated in the article following, and the Secretary shall as before enter upon the Record, by order of the Board, the figures 1, 2 or 3 indicating the result of the examination on each subject. To be entitled to receive the second class certificate it shall be necessary to obtain at least the figure 2 in all tests and subjects of examination. To be entitled to the first class certificate, it shall be necessary to obtain the figure 1 in the two first tests and in at least two-thirds of the subjects of the examination. Candidates who may have failed in only two subjects of examination shall, however, be permitted to demand another trial in each of these subjects, and if the result of this fresh trial be favorable, it shall be substituted for that of the first.

Article Tenth.—Candidates for the Elementary School Certificate must undergo an examination in each of the programmes of schedule F, to wit: French Grammar, English Grammar, Geography, Sacred History, History of Canada, and the Art of Teaching. The questions shall be drawn by lot from among those of the programmes, and not less than four in each programme shall be put. The candidate shall, moreover, as regards arithmetic, solve a problem in fractions and another in the rule of simple interest. Candidates for the Model School Certificate, if they be not already in possession of an Elementary School Diploma, shall undergo the tests above prescribed, and also answer at least four questions in each of the programmes of schedule G, to wit: French Grammar, English Grammar, Geography, Sacred History, History of Canada, Universal History or Histories of England and France, Literature, Book-keeping, Elements of Algebra and Geometry, the Art of Teaching and Agriculture, which questions shall be drawn by lot; and candidates shall, moreover, solve a problem in compound interest, a problem in algebra, and another in mensuration. They shall also be required to write a literary composition upon a subject indicated, for which exercise the maximum time allowed them shall be two hours, during which they must not receive the aid of any person, nor have any book at their disposal, except a dictionary. Candidates for diplomas to teach Academies shall, if not possessed of the Model School Certificate, undergo the same examination as that required for Model schools; and farther, shall answer four questions in each of the programmes of schedule H, to wit: Natural Philosophy, Chemistry, Natural History, Algebra, Geometry and Trigonometry, Astronomy, Universal History, History of France and History of Engineering land, Moral and Mental Philosophy, which questions shall be drawn by lot; and the candidate shall also translate from the Latin about half a page of Cæsar's Commentaries, and from the Greek, one of Æsop's fables, with grammatical analysis: the pages shall also be drawn by lot.

The Examiners shall word the questions in those part of the programme in which

3

merely the subject is indicated as they may judge proper; and there is nothing to prevent them from putting to the candidates other questions than those contained in the programmes if they believe that it should be done, provided the required number of questions drawn by lot, in each programme, shall have been put. To the questions in the English and French grammars, shall be added the grammatical analysis of half a page taken from one of the books mentioned in the sixth Article; and the result of this analysis shall be appreciated jointly with that of the examination upon the subjects of the programmes.

Candidates for certificates to teach in one language only shall not be held to any of

the tests or examinations in the other tongue.

Article Eleventh.—When a candidate shall not have obtained the diploma applied for, the Board may grant a delay, at the expiration of which he may again present himself;

but the Board shall not be bound to examine a candidate thrice rejected.

Article Twelfth.—The Secretary shall preserve the dictation and composition written by the candidates. During the fifteen days following each session of the Board, he shall transmit to the Superintendent of Education a list in duplicate of the certificates granted, after the form, schedule E.

Article Thirteenth.—Female candidates for diplomas to teach Academies shall be exempt from examination in Greek and Latin. Candidates for Model Schools Certificates and certificates for Academies may choose between an examination in Universal History or the histories of England and France, the first exempting them from the two last.

Article Fourteenth.—The Superintendent of Education, or any person delegated by the Council of Public Instruction, may at all times inspect the Record and all documents

of each Board of Examiners.

Article Fifteenth.—The Superintendent of Education shall furnish the divers Boards of Examiners with the diplomas, records, blank forms, books, maps and globes necessary to carry out the present Regulations. The expenses shall be charged to the account he is authorized to open, as casual expenses of the Department of Education incurred in carrying out the regulations of the Council of Public Instruction.

Article Sixteenth.—The Boards of Examiners authorized to grant certificates for Academies and Model Schools may devote exclusively one or two of their quarterly sessions to the examination of candidates for these two kinds of diplomas, and only grant such during the sessions so set apart. They shall give notice of their having done so in the Journal de l'Instruction Publique and the Journal of Education for Lower Canada. Two insertions shall suffice.

Article Seventeenth.—Henceforth, no Inspector of Schools shall be appointed Secretary to a Board of Examiners; and any Secretary of a Board of Examiners who may be

appointed Inspector of Schools shall vacate his office of Secretary.

The above Rules and Regulations, passed by the Council of Public Instruction of Lower Canada, at the tri-monthly meeting of the Council, held on the 11th November, 1861 were approved by His Excellency the Governor General in Council, on the 18th March, 1862; and they shall take effect on and after the First day of July next.

Louis Giard, Recording Clerk.

SCHEDULE A.

FORM OF APPLICATION TO BE ADMITTED TO EXAMINATION.

To the Secretary of the Board of Examiners of

Sir,

This is to inform you that I

a native of

aged residing

and belonging to the

Religion, [or Church,] intend to present myself for examination before the Board of Examiners of at its session in the month of

ext, to obtain a diploma for

To this application I annex a certificate of birth [or of age], and a testimonial of good morals and religious instruction; and farther, I declare not to have undergone an examination by any Board of Examiners in Lower Canada to obtain a teacher's diploma during the last six months.

(Signature of the Candidate.)

SCHEDULE B.

| | | , , , , , , | | | 1 | Name of the cure or minister who |
|----------------------|-------------------------|-------------|------------|------|----------|----------------------------------|
| Date of examination. | Name of can- didate. | Where born. | Residence. | Age. | Religion | morals and reli- |
| | | | | 1 | | gious instruction. |

RESULTS of test and examinations.

| French Reading. | English Reading. | French dictation. | English dictation. | French Reading eluci- | English Ronding clu- | Writing. | French grammar. | English grammar. | Geography. | Book-keeping. | Sacred History. | Histoiry of Canada. | Arithmetic. | Art of toaching. | Elements of agricul- | Algebra. | Monsuration. | Literary Composition. | Elements of literature. | Universal History. |
|--------------------|---------------------|-------------------|--------------------|-----------------------|----------------------|------------------|----------------------------------|---------------------------------------|---------------------------------|---------------|-----------------|---------------------|-------------|------------------|----------------------|--------------|--------------|------------------------|-------------------------|--------------------|
| History of France. | History of England. | Geometry. | Astronomy. | Chemistry. | Natural philosophy. | Natural History. | Latin, translated from Cæsar. | Greek, translated from Esop's Fables. | Mental and Moral Philosophy. | an | d cla | Dogress of | diplo | na | | dida oran | to has | vhich beer xamin | put ation | · 100 |

C.

FORM of Statistical synopsis to be transmitted annually to the Superintendent.

| | | 1.1.7.7 | | DIPLON | AS GRANTET | TO MALE T | EACHERS. | |
|---------|-----|---------|--|---|---|---|--|---|
| Date of | | l ' | No. of diplomas for Academies. 1st. class. | No. of diplomas for Academics. 2nd class. | No. of diplomas for Model schools. 1st. class. | No. of diplomas for Model schools. 2nd. class. | No. of diplomas for Elementary schools. 1st. class. | No. of diplomas for Elementary schools. 2nd class. |
| | 1 1 | | 1 1 | | | 7 | | |

DIPLOMAS GRANTED TO FEMALE TEACHERS.

| 7. | No. of diplomas |
|-----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| | for | for | for | for | for Elementary | for Elementary |
| | Academies. | Academies. | Model Schools. | Model Schools. | Schools. | Schools. |
| | 1st. class. | 2nd class. | 1st. class. | 2nd. class. | 1st. class. | 2nd. Class. |
| . ' | 4 | 7 | | | | |

TOTAL.

FORM OF DIPLOMAS FOR ACADEMIES.

We hereby certify that a native of residing and belonging to the Religion [or Church], having produced a testimonal of good morals and religious instruction signed by , and having in a very satisfactory manner undergone an examination in , and in a satisfactory manner in he has received a diploma of the class authorizing him to teach French and English [or one of the two as the case may be] in all the Academies and Schools in [describe here the territorial jurisdiction of the Board.] In witness whereof, by order of the members of the Board we have hereunto affixed our signatures and the seal of the said Board, this

in the year

President. Secretary.

FORM OF DIPLOMAS FOR MODEL OR ELEMENTARY SCHOOLS.

We hereby certify that a native of residing and belonging to the Religion [or Church], having produced a testimonial of good morals signed by and having undergone an examination in a very satis-

factory manner in and in a satisfactory manner in he has received a diploma of the class authorizing him to teach French and English [or one of the two as the case may be] in all Model and Elementary Schools [or in Elementary Schools only as the case may be] in [describe here the territorial jurisdiction of the Board.

In witness whereof, by order of the Board

we have hereunto affixed our hands and the seal of the said Board this in the year day of

President. Sccretary.

List of Diplomus granted by the Board of Examiners of Session in

, during its

DIPLOMAS FOR ACADEMIES.

FIRST CLASS.

A. B. , a native of , aged

years. State of what religion.

SECOND CLASS.

C. D.

, a pative of

, aged

years. State of what religion.

DIPLOMAS FOR MODEL SCHOOLS.

FIRST CLASS.

(widow of C. D., as the case may be), a native of years. [State of what religion.] E. F. (1)

(1) E. F. shall signify that the diploma is for English and French. The names are to be arranged by alphabetical order.]

SECOND CLASS.

C. D.

, a native of

, aged

years. [State of what religion.] E.

DIPLOMAS FOR ELEMENTARY SCHOOLS.

FIRST CLASS.

as the case may be), a native of (married to C. D years. [State of what religion.] E.

SECOND CLASS.

C. D.

a native of.

, aged years. [State of what religion.] F.

SCHEDULE

PROGRAMME No. 1.

ENGLISH GRAMMAR.

1. What is Grammar?

2. How many letters are contained in the English Alphabet?

3. What is a syllable?

4. How are the sounds of syllables represented?

5. What is the series of letters called?

6. How many sorts of letters are there?

7. How many vowels are there?

8. How many sorts of words are there?

TT.

9. What is an article?

10. How many articles? What are they?

11. In what sense is a noun taken without an article to limit it?

12. Is a used before nouns in both numbers?

13. How is the used?

14. In what case is a used instead of an when the word following begins with a vowel?

III.

- 15. What is a noun or substantive?16. What is a proper noun?
- 17. What is a common noun?

18. What is number?

19. How many numbers have nouns?

- 20. How is the plural of nouns generally formed? 21. Are there any nouns used only in the singular?
- 22. Are there any which have but the plural?
- 23. Name some nouns which have no plural.
- 24. Name some nouns which have no singular.

25. How do nouns ending in s, o, x, ch, and sh, form the plural?

26. How would you form the plurals of nouns ending in f or fc, and in y, preceded by a consonant?

27. What is meant by gender?

28. How many genders are there? Name them.

29. How many cases have nouns?

- 30. How is the possessive singular formed?
- 31. How is the possessive plural formed?

32. What is an adjective?

33. How many degrees of comparisons have adjectives?

34. How do you form the comparative and superlative degrees of adjectives of one syllable?

35. How do you form the comparative and superlative degrees of adjectives of many syllables?

36. Name some adjectives which form the comparative and superlative irregularly.

37. Do all adjectives admit of comparison?

38. When is the final consonant doubled before adding er and est?

39. When is the adjective placed after the noun?

40. What is a pronoun?

41. How many kinds of pronouns are there?

42. What are the personal pronouns?

43. What are the three persons?

44. Decline the personal pronouns.

VIII.

45. What are the relative pronouns?

46. How are who, which, and that, applied?

47. What are the adjective pronouns?

48. Name some of the possessive and demonstrative pronouns.

49. Name some of the indefinite pronouns.

50. When is that a relative pronoun?

51. When is that a demonstrative pronoun?

52. What is a verb?

53. How many kinds of verbs are there?

54. What does a verb active express?

55. What does a verb neuter express?

56. What is a passive verb?

57. How many persons have verbs?

58. What is meant by the tenses of verbs?

59. How many tenses have verbs? Name them.

60. What is meant by mood?

61. How many moods? Name them.

62. How many tenses in the imperative?

63. How is a passive verb formed?

64. What is an auxiliary verb?

65. What are the two principal auxiliary verbs?

66. What is a conjugation?

67. Conjugate the verb to be. 68. Conjugate negatively the present and perfect indicative of the verb to love.

 \mathbf{XII}

69. What is an irregular verb?

70. How would you distinguish an irregular verb? 71. Name some of the irregular verbs?

72. What is a defective verb?

XIII.

73. How can you find the nominative of a verb?

74. What must a verb agree with in number and person? 75. How would you form the third person singular of the present indicative of verbs

ending in ss, sh, ch, x, or o? 76. How do verbs ending in y, preceded by a consonant, change before the termina-

tions es, est, eth, and ed? 77. What does will express in the first person?

XIV.

78. What is an adverb?

79. What is an adverb of manner?

80. What are the adverbs of negation and affirmation? 81. What are the adverbs of order?

82. What are the adverbs of place?

83. What are the adverbs of time? 84. What are the adverbs of quantity?

XV.

85. What is a preposition?

86. Name the principal prepositions.

87. What case does a preposition require after it?

XVI.

88. What is a conjunction? 89. What is an interjection? 90. Name some interjections.

XVII.

91. What are the signs used in punctuation?

92. Where should the period be placed?

93. Where is the point of interrogation placed?
94. Where is the point of exclamation placed?

95. Where is the colon placed? 96. Where is the semicolon placed?

97. For what purpose is the comma used?

XVIII.

- 98. What are the signs used in orthography?
- 99. For what purpose is the hyphen used?
- 100. When is the dash used?
- 101. What does the apostrophe denote?

PROGRAMME No. 2

FRENCH GRAMMAR.

T.

- 1. How many letters are there in the French Alphabet?
- 2. How many kinds of letters are there in the French Alphabet?
- 3. How many kinds of the letter h?
- Give some words in which h is mute.
 Give some words in which h is aspirated.
- 6. What is the article in French?
- 7. What is called the elided article? the contracted?

Π

- 1. How many genders are there in French?
- 2. What purpose do these two genders serve?
- 3. How many numbers are there in French?
- 4. What is the plural formed from?
- 5. How do nouns ending in s, x, z, form the plural?
- 6. How do nouns ending in an and en form the plural?
 7. What is to be said about the plural of the words aicul, ciel, and wil?

TTT

- 1. What do you call an adjective which determines a noun?
- 2. What do you understand by a Demonstrative adjective? Possessive adjective? Numeral adjective? Indefinite adjective?
 - 3. What do you call an adjective which denotes the quality of a noun?
 - 4. How many numbers have adjectives?
 - 5. Are adjectives declinable?

IV.

- 1. How many genders have adjectives?
- 2. What is the feminine formed from?
- 4. How do you form the feminine of adjectives ending in cl, et, en, on, ot, and eil?
- 4. How do you form the feminine of adjectives ending in eur and eux?
- 5. How do you form the feminine of adjectives ending in f?
- 6. What is the feminine of adjectives ending in e mute?

v

- 1. How many degrees of signification have adjectives?
- 2. How many comparatives?
- 3. How many superlatives?
- 4. Are there adjectives whose comparatives of superiority are formed without the word plus?
 - 5. How do adjectives agree with substantives?
 - 6. How do they agree if related to two or more singular nouns?
 - 7. How do they agree with two nouns of different genders?

1. How many personal pronouns are there?

2. What are the forms of the first personal pronoun?

3. What are the forms of the second personal pronoun? 4. What are the forms of the third personal pronoun?

5. What are called demonstrative pronouns? possessive pronouns? relative pronouns? indefinite pronouns?

6. Give an example of each of these pronouns?

1. How many leading tenses are there?

2. What are the other tenses called?

3. What is the number of moods? 4. How many tenses in the indicative mood?

- 5. What are the tenses formed from the infinitive mood? from the present participle? from the past participle? from the present indicative? from the past indefinite
 - o. How many tenses in the conditional?

7. How many tenses in the imperative?

8. How many tenses in the subjunctive?

VIII.

1. What are the principal auxiliaries in French?

2. How is the verb avoir an auxiliary?

3. How many conjugations are there?

4. How are the conjugations distinguished? 5. What is a directly transitive or active verb?

6. What is an indirectly transitive or neuter verb?

7. What is an intransitive or neuter verb?

1. What is a reflective or pronominal verb?

2. What is an impersonal verb?

3. How is the past participle of passive verbs written?

4. How do verbs agree with their subject?

5. What is the rule for the participle when accompanied by the auxiliary avoir?

6. What is the rule for the past participle when accompanied by the auxiliary être?

7. What is the rule applicable to the past participle of a reflected verb?

8. What is the rule for the past participle when a verb is applied impersonally?

9. What is called a conjunctive form of speech?

- 1. For what purpose are dots of suspension used?
- 2. What does the cedilla indicate?
- 3. When is the acute accent used?
- 4. When is the grave accent used?
- 5. When is the circumflex accent used?

PROGRAMME No.

GEOGRAPHY.

I.

1. What is geography?

2. What is the form of the earth?

3. What are the cardinal points, and how are they placed on maps?

4. What is a sea, river, gulf, lake, spring, mouth of a river, confluent?

5. What is an island, peninsula, isthmus, cape, promontory, mountain, volcano?

1. How is America bounded?

2. Why is America called the New World?

3. Name the six countries of North America, with their capitals.

4. Name the principal bays of North America.

5. What are the chief rivers of North America, and in what seas do they fall?

1. What are the principal peninsulas of America?

2. What are the principal affluents of the Mississippi?

- 3. Name the countries of South America, with their capitals. 4. What is the most extensive country in South America?
- 5. Name the Great Autilles and their capitals.

1. What are the boundaries of Canada?

2. Name the principal towns of Canada, and say on what river or lake each is situated.

3. What are the principal lakes of Canada?

4. Name the principal affluents of the St. Lawrence.

5. What are the principal canals and railroads in Canada?

1. How many districts is Lower Canada divided into?

2. How is Upper Canada divided?

3. What are the most important islands of Lower Canada?

4. What are the staple exports of Lower Canada?

- 5. Which is the oldest town in Canada, and which the most populous?
- 6. What is the population of Lower Canada? and of Upper Canada?

1. What are the boundaries of Europe?

2. What are the three great divisions of Europe, and what countries do they contain?

3. What is the most extensive country in Europe?

4. What great sea washes the western shores of Europe?

5. What are the principal straits of Europe?

1. What are the chief towns of the British Isles?

2. What are the principal rivers in the British Islands?

3. What are the most important rivers and mountains of France?

4. What are the principal towns of France?

5. What mountains divide Sweden from Norway?

VIII.

I. What are the boundaries of Asia?

- 2. Name the capitals of China, Japan, and Siberia.
- 3. Name the principal towns of Hindostan.
- 4. Where is the Bay of Bengal situated? 5. Name the principal mountains of Asia.

- 1. What are the boundaries of Africa? 2. Name the principal rivers of Africa.
- 3. Where is Egypt situated, and what is the name of its capital?
- 4. What are the States of Barbary?
- 5. Which is the largest island of Africa?

 \mathbf{X} .

1. How is Oceania divided?

2. What are the principal islands of the Malay Archipelago?

3. What are the chief towns of Australia?4. How do you divide Polynesia?

5. To what European Power does Australia belong?

PROGRAMME No. 4.

SACRED HISTORY.

r

- 1. Give an account of the creation of the World.
- 2. Relate the downfall of the first of mankind.
 3. What befel the first-born children of Adam and Eve?

4. What were the causes of the Deluge?

- 5. Give an account of the Deluge to the time when Noah left the Ark.
- 6. How did Noah's children conduct themselves towards their father?

7. For what purpose was the Tower of Babel commenced, and what resulted from that enterprise?

2000

- 8. What is said in Scripture about the calling of Abraham and his covenant with God? 9. Give an account of the destruction of Sodom and Gomorrah.
- 10. How was the fidelity of Abraham tried by the Almighty?

11. Who was the wife, and who were the children of Isaac?

12. How did Esau's hatred of Jacob originate?

- 13. Relate some details in the life of Jacob from the time of his flight until his return to his brother.
 - 14. Relate the history of Joseph.

15. Relate the history of Job.

16. What befel the Hebrews in Egypt after the death of Joseph?

17. Relate the history of Moses from his birth till he was sent by the Almighty to deliver his people.

18. How did Moses compel Pharaoh to permit the Israelites to depart from Egypt?

19. How was the Passover ordained?

20. Give an account of the departure of the Israelites from Egypt.

21. What were the most important miracles which the Almighty wrought in the wilderness for the Israelites?

22. When and in what manner did God give laws to the Israelites?

23. What tribe were the priests and sacrificers chosen from?

24. Why were the Israelites condemned to wander 40 years in the wilderness? 25. Give an account of the revolt of Korah, Dathan, and Abiron.

26. What was the brazen serpent?

27. Relate the circumstances which attended the death of Moses.

TV

28. Who was appointed to succeed Moses as leader of the chosen people?

29. What were the principal miracles which attended the entrance of the Israelites into the Promised Land?

30. How did Joshua divide the Promised Land?

31. What was the condition of the Israelites after the death of Joshua?

32. How did Gideon free the Israelites from their enemies?

33. What imprudent vow did Jephthah make?

34. Relate the history of Ruth.

35. Relate the leading circumstance of Samson's life.

36. Relate the leading circumstances in the life of the Prophet Samuel.

Y.

37. How was royalty instituted among the Israelites?

38. What was the behaviour of Saul on the throne, and why was he spurned by the Almighty?

39. Who was Goliath and how was he killed by David?

- 40. Give an account of the principal actions of David when king of Israel.
 41. How did Solomon distinguish himself when he became King of Israel?
- 42. Give some details of the construction and consecration of the Temple of Jerusalem.

43. What was the conduct of Solomon towards the close of his reign?

- 44. What was the reign of Rehoboam, the successor of Solomon, remarkable for?
- 45. What was the general character of the kings of Israel, and how was the kingdom lestroyed?

46. Relate the history of Tobias.

47. Who were the most noted kings of Judea, and in what manner did they distinguish themselves?

48. How did Judith save the people of Judea?

49. How did the destruction of the Kingdom of Judea take place?

1.1

50. What was the fate of the Israelites after the destruction of the Kingdom of Judea?

51. What were the principal circumstances in the life of Daniel, before the fall of the Assyrian Kingdom?

52. What was the end of the Babylonish captivity?

- 53. In what manner did God make use of Esther to save the Jews who were left in Persia?
- 54. Give an account of the circumstances attending the voyage of Alexander the Great to Jerusalem.
 - 55. Under whose dominion did the Jews fall after the death of Alexander the Great?

VII.

56. Give an account of the martyrdom of the old man Eleazar and of the Maccabees.

57. What was the end of Antiochus?

58. Relate the chief exploits of Judas Maccabieus.

59. What was the condition of Judea from the death of Judas till the accession of Herod?

60. Who was Herod and how came he to be king of Judea?

61. What was the epoch predicted by the prophets for the advent of the Messiah?

PROGRAMME No. 5.

HISTORY OF CANADA.

T

1. Give an account of the discovery of Canada.

2. What were the principal tribes inhabiting Canada?

3. Give an account of the first attempts made to colonize Canada before the founding of Quebec in 1608.

4. Give an account of Champlain's expeditions against the Iroquois, and name the places discovered in these expeditions.

5. What was the company called the Cent Associés? What were its privileges and obligations?

6. Give an account of the capture of Quebec by the English in 1629.

Π

- 7. How long did the English remain masters of Canada after taking Quebec in 1629?
- 8. At what time were the Huron missions and the town of Three Rivers founded?

9. At what time did Champlain aie? Give a sketch of his qualities.

10. When and by whom was Montreal founded?

11. Relate the manner in which the Hurons were dispersed by the Iroquois.

12. Give an account of the gallant defence of Dollard against the Iroquois.

III.

13. Who was the first bishop of Canada?

14. What contest had Mgr. Laval with M. d'Avangour?

15. In what year was the Sovereign Council established, and how was it composed?

16. What remarkable events occurred in Canada during the year 1665?

17. What Intendant contributed most to stimulate the progress of the colony? State the principal facts connected with his administration.

IV.

18. Give an account of the discovery of the Mississippi.

19. Give some account of M. De Frontenac's administration.
20. Give some account of M. de la Barre's administration.

21. What success attended M. Denonville's expedition against the Iroquois?

22. Give an account of the Lachine massacre.

23. What was the success of the three expeditions undertaken against New England to avenge the Lachine massacre?

24. Give an account of the siege of Quebec by Phipps in 1690.

25. Relate the chief exploits of d'Iberville.

V.

26. When was the first great treaty of peace with the Iroquois concluded?

27. What were the attempts made by the British colonies to invade Canada in the interval from 1600 to 1711, and what was their success?

28. How far did Britain extend the boundaries of her colonies in 1713?

29. Give an account of the death of Junonville and the defeat of Washington.

30. Give an account of the battle of the Monongahela.
31. Give an account of the defeat of Baron Dieskau.

${ m VL}$

32. What were Montcalm's first exploits in Canada?

33. What preparations did England make for the campaign of 1757?

34. What were the successes obtained by the French in 1757?

35. Describe the battle of Carillon.

36. How many men did Britain equip against Canada, and what was the plan of attack for 1757?

37. What was the number of men capable of bearing arms in Canada?

38. What were the exploits of Wolfe previous to the battle of the Plains of Abraham?

39. Give an account of the first battle of the plains of Abraham.

40. What were the consequences of this battle?

41. Describe the second battle of the Plains of Abraham, in 1760.

42. Relate the circumstances under which the surrender of Montreal took place.

43. Upon what terms was the capitulation signed?

VII.

44. At what period was the possession of Canada guaranteed to Britain? 45. What were the principal stipulations of the capitulation of Quebec?

46. Upon what occasion was Canada invaded by the Americans?

47. Give an account of the capture of Montreal and Thre. Rivers by the Americans

48. Give an account of the siege of Quebec by the Americans.

VIII.

49. At what time did the first Legislative Council meet, and what were the most important laws passed?

50. Give a sketch of the administration of Haldimand.

51. What were the principal provisions of the constitution granted to Canada in 1791?

IX.

- 52. What circumstances led to the war between Britain and the United States in 1812?
 - 53. What was the result of the first military operations of 1812?

54. What part of Canada was the theatre of war in 1813?

55. What was the result of this campaign?

- 56. Give an account of the defeat of the Americans at Chateauguay.
- 57. What were the consequences of the victory of Chateauguay?

58. What do you understand by the question of supplies?

X

- 59. When was the episcopal sest of Quebec erected into an archbishopric, and who was the first archbishop?
 - 60. At what time was the project of the Union of the Canadas first presented?

61. What were the causes of agitation in Lower Canada from 1827 to 1837?

62. At what place did violence first break out in 1837?

63. What took place at Chambly, St. Denis, St. Charles, and St. Eustache?

64. What events occurred during the same period in Upper Canada?

65. At what time were the Canadas united?

66. What are the principal provisions of the Union Act?

PROGRAMME No. 6.

ART OF TEACHING.

Τ.

1. What is education?

2. What is teaching?

3. What natural talents should a teacher possess?4. What should the moral qualities of a teacher be?

5. What is the end aimed at in teaching?

6. Explain how education should be at once physical, intellectual, and moral.

7. What is the true basis upon which to rest school discipline?

S. In what namer can a teacher succeed in gaining a knowledge of his pupils' dispositions?

9. What is the best way to teach children obedience?

H.

- 10. What is the individual system of teaching?
- 11. What is the simultaneous system of teaching?

12. What is the mutual system of teaching?

- 13. What is the mixed or simultaneous-mutual system of teaching?
- 14. What are the advantages of the simultaneous and simultaneous-mutual systems over others?

15. How can a teicher render his lessons attractive to children?

- 16. Why is it necessary to arrange the matter taught systematically, even when it is of the most elementary character?
 - 17. Why must the teacher advance from the known to the unknown ?
 - 18. In what manner should questions be put to children?

- 19. What is the best method to teach children the letters?
- 20. What is the best method to teach children how to spell?
- 21. What is the best method to teach children to read well?
- 22. What is the best method to teach children how to write?
- 23. What is the best method to teach children how to cipher?
- 24. What is the best method to teach children orthography? 25. What is the best method to teach children geography?

26. What should be the aim of the teacher in distributing rewards and punishments?
27. What faults deserve most to be punished?

28. What is most deserving of reward?

20. What is the duty of a teacher towards parents?

30. What should be the bearing of teachers towards the civil and religious authorities?

31. What are the responsibilities of teachers towards the public?

SCHEDULE G.

PROGRAMME No.

ENGLISH ORANMAR.

1. What is the etymology of the word syntax?

2. What is syntax?

3. What is a sentence?

4. What is a simple sentence?

5. What is a compound sentence?

6. What are the essential parts of a simple scatence?

7. What is an explicative sentence? What an interrogative sentence? What an imperative scutence?

8. What is an incidental clause in a sentence?

1. How many parts is syntax divided into? Name them.
2. What is concord? What is government? What is position?

3. What must a verb agree with in number and person?

- 4. When two or more nominatives are connected by and, in what number should the verb be?
- 5. When two or more singular nominatives are connected by the conjunctions or or nor, in what number should the verb be?

6. What must pronouns agree with in number, gender, and person?

III.

1. What must the relative agree with?

2. Where is the present participle placed when used as an adjective?

3. Do neuter verbs admit of an objective?

4. After what kind of verbs is the past participle used?
5. Is it proper to place a clause of a sentence between the possessive case and the word following?

6. What do adverbs qualify?

7. When are two negatives proper in the same sentence?

IV

1. What case is governed by prepositions?

2. Name some conjunctions, or adverbs, which have corresponding conjunctions.

3. When is an ellipsis proper?

- 4. How is the definite article used before adverbs?
- 5. How are the words much and many applied?

V.

1. How are conversant with and conversant in applied?

2. What is the difference between reduce under and reduce to?

3. What is the possessive of the pronoun which?

- 4. When should hither, thither, and whither be used instead of here, there, and where?
- 5. When a noun stands before the present participle, in what case should it usually be?

VI.

i. Is it proper to use both a noun and pronoun as a nominative to the same verb?

2. Is it proper to use adjectives as adverbs, or adverbs as adjectives?

3. When the relative is preceded by two antecedents of different persons, with which should it agree?

4. Has the pronoun you always a plural verb when applied to single individuals?

5. When is who applied to inferior animals?

VII

- 1. What is a defective verb? Name the principal verbs of this class.
- 2. When should may and might be used instead of can and could?
- 3. Where should the auxiliary generally be placed in a sentence?

4. What is the difference between into and in?

VIII.

1. What is the difference between so and such?

2. What is the difference between taste of and taste for ?

- 3. What is the difference between disappointed of and disappointed in ?
- 4. What do that and this refer to when two things are contrasted?

IX.

- 1. What is the difference between will and shall?
- 2. Is it proper to use from before hence, thence, and whence? Give the exception.

3. Is the infinitive ever used as the nominative to a verb?

- 4. Name some words and the appropriate prepositions by which they should be followed.
 - 5. What is construction?

X

- 1. What is prosody?
- 2. What is accent?
- 3. What is quantity?
- 4. What is emphasis?
- 5. What is pause in prosody?
- 6. What is tone in prosody?

PROGRAMME No. 2.

FRENCH GRAMMAR.

T

1. When are the following substantives masculine and when feminine—aide, aigle, amour, couleur, couple, délice, orque, foudre, and gens?

2. What is to be remarked with regard to nouns derived from other languages?

3. When are proper nouns declinable and when undeclinable?

4. What are collective nouns? How many kinds?

5. What are compound substantives?

II.

1. How should you form the plural, 1st, when a noun is composed of two nouns; 2ndly, when a noun is composed of two nouns joined by a preposition; 3rdly, when a noun is composed of a noun joined to a verb, adverb, or a preposition?

2. How should you write the plurals of the words coupe-gorge, crève-cour, porte-

drapeau, and casse-con? And why should they be so written?

3. When are du, de, la, and des employed?

4. When an adjective precedes a noun, in what way is the article supplied? Are

there any exceptions to this rule?

5. When does the complement of a collective noun (or of an adverb of quantity) require a preposition, and when an article?

III.

1. When is the adjective related to now and vous singular?

2. When does an adjective related to several nouns agree with the last only?

3. What is to be remarked with regard to the adjectives un, demi, excepté, &c.?

4. Give an example in which demi is written in the feminine plural.

IV.

1. What are the numeral adjectives which sometimes take the sign of the plural?

2. When is même an adjective, and when an adverb?

3. What rules is quelque subject to?

4. When is tout an adjective and when an adverb?

V.

1. When are personal presonns standing for the subject placed after the verb?

2. Is the pronoun le declinable when it stands for a noun?

3. Is the same pronoun varied when it represents an adjective or a verb?

4. When qui is preceded by a preposition, can it be applied to things?

VI.

1. In how many cases is chacun followed by son, sa, ses?

2. In how many cases is it followed by lear, lears?

3. What is the difference between Uni Vautre and Uni et Vautre?

4. Are there cases in which on may be followed by an attribute feminine or plural? Give an example.

ווע

1. When the subjects are connected by ni, in what number is the verb?

2. Can a noun or pronoun be governed by several verbs?

3. Are there exceptions to this rule?

4. When is the present used instead of the past?

5. Can a truth belonging to all time be expressed by the imperfect?

VIII.

1. After what kinds of verbs are the tenses of the subjunctive used?

2. When the first verb is in the present or future, in what tense of the subjunctive should the second verb be? Give the exceptions.

3. When the first verb is in the imperfect, in what tense of the subjunctive should the

second verb be?

4. Give conjunctions which require the indicative, and conjunctions which require the subjunctive.

IX.

1. Is the present participle ever declinable?

2. How can you distinguish the present participle from the verbal adjective?
3. Are all active participles varied when preceded by the direct objective?

4. In what manner do all passive participles agree?

5. How do all neuter participles agree?

6. How do all pronominal participles agree?

7. What is to be said about participles having the pronoun en for their objective,—participles followed immediately by the infinitive,—and participles which have l' or the adverb peu for their objective?

X

1. When should the words avant, autour, and plus be used instead of ouparavant, alentour, and davantage?

2. In how many ways is plutôt written?

- 3. What is the difference between avant and devant?
- 4. What is the difference between quand and quant?

5. Can voici and voilà be used indifferently?

6. What is the difference between quoique and quoi que?

7. Name the signs of punctuation and explain their use.

PROGRAMME No. 3.

GEOGRAPHY.

T

1. What are the equator, meridians, tropics, and polar circles?

2. How many zones are there, and how are they called?

3. What are degrees of latitude and longitude?

4. What is the number of degrees contained between the poles?

5. What distance from the poles are the polar circles?

6. How can you find—Ist, the latitude and longitude of a place; and 2ndly, a place the latitude and longitude of which is given?

7. How can you find the difference of latitude, longitude, and time, between two places?

II.

- 1. How many parts is the globe divided into?
- 2. How many principal races of men are there?

3. What are the principal religious?

4. How many open seas are there? What are their names?

5. What are the seas formed by the Great Ocean?

6. Name the four largest towns of the globe and their respective populations.

7. What is the approximate population of the globe?

III.

1. Point out the limits, extent and principal divisions of America?

2. What are the principal straits of America?

- 3. What are the gulfs and principal bays of America?
- 4. What are the principal rivers of America and where do they fall?

5. Point out the principal lakes of America.

- 6. What are the principal mountain chains of America?
- 7. What are the most important islands of America?

IV.

1. How many countries is North America divided into?

2. Give some particulars of the climate and productions of North America?

3. What are the boundaries and principal divisions of Canada?

4. What are the most elevated points in Canada?

5. Name the principal canals of Canada.

6. What are the rivers and most important islands of Canada?
7. Give particulars of the productions and commerce of Canada.

V.

1. What are the chief towns of Canada?

2. What is the population of Upper Canada? What of Lower Canada?

3. Give the boundaries, the names of the capitals, and the population of New Brunswick, and of Nova Scotia.

4. Give the boundaries of the American Union.

- 5. Give the names of the States, with their capitals. What is the population of the American Union?
 - 6. What are the chief towns of the United States?
 7. Characterize the Government of the United States.

8. Give some particulars respecting the commerce of the United States.
9. What are the boundaries of Mexico?—its capital?—its population?

10. Define the position of Russian America, New Britain and Central America.

VI

1. How is South America bounded?

2. Name the chief States of South America.

3. How is Columbia divided?

4. Name the chief countries of South America and their capitals.

5. Where is Chili situated?

- 6. Give particulars of the climate and productions of South America.
- 7. What is the more common form of government in South America?

VII.

1. What are the boundaries of Europe?

2. Name the chief islands and peninsulas of Europe.

3. What are the inland seas of Europe?

4. What are the principal rivers of Europe, and what countries do they crain?

5. Point out the principal mountain ranges and their directions.

6. How are most of the States of Europe governed?

- 7. Give the boundaries, capitals, and population of the States of Northern Europe.
- 8. Give the boundaries, capitals, and population of the States of Central Europe.
- 9. Give the boundaries, capitals, and population of the States of Southern Europe

VIII.

- 2. Give some particulars of the manufactures and commerce of Great Britain.
- 3. Name the chief towns of Great Britain.
- 4. Describe the climate and productions of France.
- 5. What are the chief towns of France?
- 6. What is the most mountainous country of Europe?

IX.

- 1. Give the boundaries and divisions of Asia.
- 2. Where are the principal volcanoes situated?
- 3. What are the principal mountain ranges of Asia?
- 4. Name the chief rivers of Asia. What countries do they drain?5. Name the most populous empire of Asia, its boundaries, and its capital.
- 6. Point out the British possessions in Asia.

X

- 1. What are the boundaries and divisions of Africa?
- 2. Name the principal mountains.
- 3. What strait separates Europe from Africa?
- 4. Where does the Nile empty itself?
- 5. What is the physical aspect of Africa?

XI.

- 1. What is Oceania?
- 2. Give the principal divisions of Oceania.
- 3. Give some particulars of the climate and productions of Oceania.
- 4. What are the principal European possessions in Oceania?
- 5. Name the chief towns of Australia.

PROGRAMME No. 4

HISTORY OF ENGLAND.

L

- 1. By what people were the British Isles originally occupied?
- 2. Why did the Romans give the name of Albion to Britain?
- 3. How long was Britain under the dominion of the Romans?
- 4. What people ruled Britain immediately after the Romans?
- 5. What country did the Anglo-Saxons originally come from?

TT.

- 1. What were the kingdoms founded by the Saxons?
- 2. What were the kingdoms founded by the Angles?
- 3. What is called the Heptarchy?
- 4. Who was the king that established his authority over the entire Heptarchy?
- 5. Give a sketch of the reign of Alfred the Great.

Ш

- 1. Name some of the kings of the Saxon dynasty.
- 2. Where was the battle of Hastings fought and who was the victor?
- 3. Give a sketch of the life of William the Conqueror.
- 4. Who were the Norman kings?
- 5. How and when did William Rufus die?
- 6. What were the results of the battle of Tinchebray?
- 7. What treaty did Stephen make with Matilda?

TV.

1. Name the principal Plantagenet kings, properly so called.

2. Who was I enry II?

- 3. How did the dispute between Henry II. and Thomas-A-Becket end?
- 4. Give some particulars of the life and exploits of Richard Cour-de-Lion.
- 5. What was the occasion of the quarrel between John and the Pope?

V.

1. What are the Statutes of the University of Oxford?

2. What is the origin of the title of PRINCE OF WALES given to the eldest son of the Sovereign?

3. How and and in what year did Edward II. die?

4. Upon what did Edward III. rest his claim to the crown of France?

5. Where and by whom was John II., king of France, made prisoner?

VI.

1. What was the name of the Welsh chieftain who for a time successfully opposed Henry IV?

2. In whose reign, and in what year, was the battle of Agincourt fought, and who were

3. What were the terms of the treaty of Troyes?

4. What contest is known as the War of the Roses? What were the principal events of the war?

VII

1. Name the kings of the dynasty of the Tudors.

2. What did Ireland become under Henry VII.?
3. In what year did Henry VIII. ascend the throne?

4. Relate the principal incidents of the roign of Henry VIII.

5. In what reign was Calais restored to France?

VIII

1. By whom and in what reign was the Protestant faith established in Scotland?

2. What treatment did Mary Stuart receive at the hands of Elizabeth?

3. What was the Armada, and what became of it?

4. Why was Essex beheaded?

5. In what year did the death of Elizabeth take place?

IX.

1. Name the kings of the dynasty of the Stuarts.

2. What was James I. before his accession to the throne of England?

3. How and in what year did Charles 1. die?

- 4. How did Cromwell treat the Irish?
- 5. By whom was James II. dethrened?

Х.

- 1. In whose reign and in what year was the peace of Ryswick concluded?
- 2. What general was intrusted with the war under Queen Anne?
- 3. In what year was the treaty of Utracht signed?
- 4. What advantages were secured to Britain by this treaty?
- 5. What was the most important event of the reign of Anne with regard to Scotland?

XI.

1. Name the British Sovereigns of the house of Brunswick.

2. What was the conduct of George I. towards Ireland?

3. Name the two statesmen who contended for power under George II.

4. In what reign was Canada ceded to Britain?

5. Give a sketch of the American Revolutionary War.

XII.

1. Why was the Prince of Wales appointed Regent?

2. What were the terms of the peace of Amiens?

3. In what struggle was Great Britain engaged against France during the reign of George III.?

4. Under what monarch, and in what year, was the battle of Navarino fought, and

who were the victors?

5. Under whose administration and in what year were the R. Catholics emancipated?

6. At what age and in what year did Queen Victoria ascend the throne?

7. What principal wars have been waged by Great Britain during Queen Victoria's reign? What were the theatres of these wars?

PROGRAMME No. 5.

HISTORY OF FRANCE.

۲.

- 1. Who were the first inhabitants of Gaul, and from what country did they come?
- 2. What was the religion of the Gauls?

3. By whom were the Gauls subdued?
4. Who were the first apostles of the Gauls?

5. How many different tribes were there among the Gauls after the great invasions?

11.

1. By what Prince was the first dynasty founded?

2. In what reign and year, and against whom was the battle of Chalons on the Marne, fought?

3. In what year did Clodwig or Clovis ascend the throne?

4. What were the most remarkable events in the reign of Clovis?

5. How did Clovis divide his kingdom?

III.

1. What was the fate of the children of Clodomir?

2. In what manner did Clotaire I. punish Chramne, his eldest son?

3. What was the origin of the contest between Brunehild and Fredegonda?

4. Who were called Mayors of the Palace?

5. In what year was the battle of Testry fought, and what were its results?

IV.

1. Who was the first king of the Carlovingian line?

2. In what year did Charlemagne begin his reign?

3. Against what nations were the principal wars of Charlemagne waged?

4. By what Pope, and in what year, was Charlemagne crowned Emperor of the West?

5. What is meant by Capitularies?

V.

- 1. During what reign did the Normans ascend the Loire and Seine the first time?
- 2. Who were the defenders of Paris when that city was besieged by the Normans?

3. What is meant by the feudal system?

- 4. Where and in what year did the death of Charles the Simple take place?
- 5. Who was the last king of the Carlovingian dynasty?

VI.

- 1. What is known as the Truce of God?
- 2. Give an account of the first Crusade.
- 3. What were the consequences of the repudiation of Eleanor by Louis VII.?
- 4. Who were the Albigenses?
- 5. What results had the battle of Bouvines?

VII.

- 1. How was France ruled during the minority of St. Louis?
- 2. Against what English monarch did St. Louis wage war?
 3. Give an account of the crusades undertaken by St. Louis.
- 4. In what reign did the massacre, known as the Sicilian Vespers, take place?
- 5. Who were the Templars, and to what punishment were they condemned?

VIII.

- 1. By virtue of what law did Philip VI. ascend the throne?
- 2. When, and by whom, were the battles of Sluys and Cressy won?
- 3. Where did the death of John the Good occur?
- 4. When, and by whom, was the battle of Agincourt won?
- 5. Give some account of Joan of Are and of her career.

LX

- 1. What was the Lique du bien public?
- 2. What monarch deserved the name of Futher of the People?
- 3. How and when did Henry IV. die?
- 4. What was the Edict of Nantes?
- 5. In what reign was Richelieu minister? Give an account of his administration.

X

- 1. At what age, and in what year, did Louis XIV. ascend the throne?
- 2. Who was prime minister during the Regency?
- 3. What were the causes of the dissensions of the Fronde?
- 4. In what year was the treaty of Nimeguen signed, and what conquests did it secure to France?
 - 5. What was the League of Augsburg, and on what occasion was it formed?
 - 6. Give an account of the war of the Spanish succession.
 - 7. Who was intrusted with the government after the death of Louis XIV?
 - 8. What authors have rendered this reign illustrious?

XI.

- 1. What were the principal events of the Seven Years' War?
- 2. Who was the successor of Louis XV?
- 3. What part did France take in the American War of Independence?
- 4. In what year were the States-General convoked?
- 5. What were the most important acts passed by the Constituent Assembly?
- 6. When and how did Louis XVI. die?
- 7. What was the Reign of Terror?
- S. In what year and where was Napoleon Bonaparte born?

1. What treaty was signed after the first Italian campaign?

2. What remarkable battle terminated the second Italian campaign?

3. What pope crowned Napoleon?

4. What were the limits of the empire under Napoleon? 5. In what year did the death of Napoleon take place?

6. Who were the two last kings of the elder branch of the house of Bourbon?

7. How was Louis-Phillippe called to the throne, and in what manner was he deposed?

8. How many years did the second Republic continue?

9. What success attended the wars undertaken by Louis Napoleon?

PROGRAMME No. 6

UNIVERSAL HISTORY.

Fabulous and uncertain ages.

1. What is known about the history of the Egyptians from the foundation of their empire to the conquests of Sesostris?

2. By whom was the Assyrian Empire founded?

3. How long did the Assyrian Empire continue and what was its extent?

4. What were the most noted cities of the Assyrian Empire?

5. How was the Assyrian Empire destroyed?

6. What kingdoms sprung out of the ruins of the Assyrian Empire?

7. What is known of the history of Greece before the siege of Troy?

II

Historical times .- From 800 to 600 B. C.

8. Give a sketch of the history of Egypt from the time of Sesostris to that of Necho.

9. What is the reign of Necho remarkable for?

10. Under whom were the empires of Babylon and Ninevch united?

11. Relate the History of Nebuchadnezzar II. 12. How did Balthazar perish?

13. What were the four great republics of Greece, and by whom were they founded?

14. What was the form of government of each of the Greek Republics?

15. Who were the most celebrated lawgivers of Greece?

16. Give an account of the founding of Rome.

From 600 to 400, B. C.

17. By whom was the Persian Empire founded?

18. What was the extent of the Persian Empire?

19. What were the chief cities of the Persian Empire?

20. How long did the Persian Empire last?

21. What was the condition of Egypt under the Persians?

22. Give an account of the expedition undertaken by Darius against the Greeks.

23. Give an account of Xerxes' expedition against the Greeks.

24. Who among the Greeks won imperishable laurels in the Persian war?

25. What was the origin of the Peloponnesian war?

26. What were the most important events of that war, and who fought with the greatest distinction?

27. How would you characterize each reign of the Kings of Rome?

28. When and how was Rome formed into a republic?

29. Give an outline of the history of Rome to the invasion of the Gauls?

From 400 to 200 B. C.

30. Describe the retreat of the ten thousand Greeks?

31. What relations existed between the Greek Republics after the Peloponnesian war?

32. Who subjected Greece to his dominion?

33. By what orator were the plans of Philip long thwarted?

34. By whom was the Macedonian Kingdom founded, and how long did it exist?

35. What was the extent of that empire?

36. What great victories did Alexander achieve?

37. What faults is he reproached with?

38. At what age did he die?

39. What were the quarrels between Alexander's lieutenants?

40. Name the principal kingdoms which succeeded to the Macedonian monarchy.

41. Give an account of the taking of Rome by the Gauls.

- 42. How long did the war against the Samnites last, and by what great events was it marked?
 - 43. How long did the first Punic war last, and by what great events was it marked?

From 200 B. C. to A. D.

44. What victories did Hannibal win over the Romans at the commencement of the second Punic war?

45. What success attended the Romans after the battle of Cannæ, and how did the

second war terminate?

46. About what epoch may the Romans be considered to have made themselves complete masters of Italy?

47. How did the Romans succeed in making themselves masters of the known world?

48. What were the causes of the third Punic war, and how did it end?

- 49. Give a sketch of the history of Rome from the third Punic war to the first civil
- 50. What were the principal events of the first and second civil wars, and by what results were they attended?

51. Give some particulars of the life of Julius Cæsar.

52. What were the events that brought about the downfall of the Roman Republic?

53. By whom was the Roman Empire founded?

From 1 to 400, A. D.

54. When did the Redeemer come into the world?55. What characterized the reigns of the emperors during the first and second centuries?

56. What persecutions distracted the Church?

57. By what means did the emperors generally succeed to the throne?

58. What great event marks the history of the empire in the fourth century?

59. How long did the Roman Empire continue in existence? 60. What two empires succeeded the old Empire of Rome?

61. When and how was the Western Empire destroyed?

62. What were the limits of the Eastern Empire, and how long did it last?

VII.

From 400 to 500, A. D.

63. What is meant by the invasion of the barbarians, and at what time did it commence?

64. Of what tribes or nations did the barbarians principally consist, and what were their origins, physical traits and morals?

65. Give an account of the invasion of the Goths, Visigoths, and Ostrogoths.

- 66. Give an account of the invasion of the Huns.
- 67. Give an account of the invasion of the Vandals, Sueves, and Burgundians.

68. Give an account of the invasion of the Saracens.

69. Who were the barbarians that invaded Gaul and founded the French monarchy?

70. Who was the founder of the Merovingian dynasty? From whom does it derive its name? Who was the greatest warrior of this line?

71. What were the most remarkable events in the reign of Clovis?

VIII.

From 500 to 900 A. D.

72. What is meant by the Heptarchy, and how long did it last?

73. Who was the founder of the Carlovingian dynasty, and how long did it last? Who was the hero of this line?

74. Give a condensed account of the government of Charlemagne, and point out the peoples against whom he waged war.

75. What was the extent of the second Western Empire, and by what States was it

succeeded?

76. In what condition were learning and the sciences in the interval between the fifth and tenth centuries?

From 900 to 1300 A. D.

77. Give an account of the invasion of the Danes and Normans.

78. Give a summary of the history of England from the end of the Heptarchy to the battle of Hastings.

79. Give a summary of the history of Germany to the end of the reign of Otho the Great.

80. What were the quarrels of the investitures, and by what events were they marked? 81. What States began to appear in the North of Europe, in the eleventh century?

82. What did the feudal system consist in, and how long did it continue?

83. Who were the most prominent princes of the Capetian line? 84. What were the Crusades?—their cause and consequences?

85. What was the number of Crusades? Give some account of each.

From 1300 to 1600 A. D.

86. What were the wars between France and England under the Valois? What their causes, chief events and consequences?

87. What great inventions and discoveries mark the fourteenth and fifteenth centuries?

88. Give a synopsis of the history of the kingdom of Spain from its foundation to the middle of the fifteenth century.

89. To what condition were Italy and Germany brought by the quarrels about the

right of investiture?

- 90. Give an account of the religious contentions which agitated Europe from the Lutheran Reformation to the Reformation under Henry VIII. inclusive.
 - 91. What were the leading events in the contest between Francis I. and Charles V.?
- 92. What were the main incidents attending the religious wars in France, and by whom was peace restored?

93. What families occupied the throne of England till the close of the reign of James

94. How did royal authority struggle against the tide of Reformation in England? 95. What was the Thirty Years' War? What were its main incidents?

XI.

From 1600 to 1800 A. D.

96. What was the condition of Europe, and what were the limits of the different States, in 1661? (Decline of Spain, of Italy, and of the Empire. Dissensions in England. The power of Holland.)

97. What was the extent of the French monarchy in 1668?

98. What wars had Louis XIV. to sustain against the rest of Europe from 1672 to 1713?

99. Is there anything remarkable in the history of Sweden from the final separation of Norway to the death of Charles XII.?

100. Who were the most distinguished sovereigns of Russia?

101. What was the naval and colonial power of England in the eighteenth century?

102. What were England's conquests and losses in America?

103. What brought about the French Revolution?

104. What were the principal events of the French Revolution?

105. How was order restored in France?

106. Give a sketch of the reign of Napoleon I.

PROGRAMME No. 7.

COMPOSITION.

I.

1. What is composition?

2. Of what utility is the cultivation of belles-lettres?

3. What is style?

4. What is the first requisite in the art of writing?

5. How many different properties belong to style?

TT

1. What constitutes the common properties of stylé, and how are these common properties called?

2. What is clearness, and what causes tend to obscurity in the expression of thought?

3. What is essential to purity of style? What are barbarisms and solecisms?

4. What is propriety in style? Can a synonyme, in the strict sense of the word, be said to exist?

5. What is a concise style? What is prolixity?

III.

1. What is a plain style? What is affectation?

2. Define taste.—What are its elements and characteristics?

3. What is an elegant style?

4. What is a florid style?

5. What is harmony?

IV.

1. What are the particular properties of style?

2. How many kinds of style can you distinguish?

3. What is a simple style, and to what subjects is it most suited?

4. What properties should a simple style possess?

V.

1. What is artlessness? Is an artless style ever feigued in the authors?

2. In whose works have you found the most natural imitation of artlessness?

3. What is ingenuity?

- 4. What is called the neat style, and to what subjects is it suited?
- 5. What are the essential properties of the neat style?

1. What is sublimity of style, and to what class of composition is it suited?

2. What are the properties necessary to constitute a sublime style?

VII.

1. How many kinds of the sublime do you distinguish?

2. What is sublime imagery?

3. What difference is there between sublimity in the abstract and sublimity of style? Give an example.

4. When is sublimity in the sentiment?

VIII.

1. What is a neologism?

2. What is an epithet, and what effect must all epithets have?

3. How many acceptations can words have?

4. What is called a figure?

5. How many kinds of figures are there?

- 6. What figures of speech are termed grammatical figures?
- 7. What are the figures of rhetoric? 8. What is understood by tropes?

IX.

1. What is exposition, and what attainments are necessary to success?

2. What is description? How many kinds of description do you distinguish?
3. What is narration? What are the properties of narration?

4. What does narration comprise?

5. How many kinds of narration can you enumerate?

What is the epistolary style?

2. What is a letter, and what are its essential characteristics?

3. Would you write a letter as if you were speaking?

4. What are the properties of the epistolary style?

5. Name some of the writers who have left the best models of this style.

PROGRAMME No. 8.

GEOMETRY."

1. Definition of Geometry; of a line, point, and the different kinds of lines. 2. Definition of the circumference, superficies and divisions of a circle.

3. Radius, diameter, chord, arc, secant and tangent.

4. Angles, in general; right, acute, and obtuse angles; bisection of an angle.

5. Adjacent angles; complement and supplement of an angle.

6. The sum of two adjacent angles; of all angles contained within a right angle.

7. Contiguous angles, inscribed angles, angles of segments.

8. Measurement of contiguous angles, inscribed angles, and angles of segments, with demonstrations.

9. Definition of perpendicular, oblique, vertical, and horizontal lines.

10. Erection of a perpendicular.

11. Definition of parallel lines and secants,—to draw a parallel line.

12. To divide a given finite right line into any proposed number of equal parts. 13. To define superficies in general; curved, concave, and convex superficies.

14. Define a triangle; sides of a triangle; different kinds of triangles; altitude and base of a triangle.

15. Demonstrate that the three sides of every triangle taken together are equal to

two right angles.

16. Demonstrate that the sides of a triangle opposed to equal angles are also equal. 17. Define a quadrangle; different kinds of quadrangles; altitude and diagonal of a quadrangle.

18. Define a polygon; regular polygon; inscribed and described regular polygon; centre, radius, apotome, and angles of a regular polygon.

19. Give the sum of the sides of an inscribed hexagon, with demonstration.

20. Define proportional quantities; mean, first and third proportionals of these

21. Demonstrate that two parallel right lines will cut an angle proportionally.

22. Define similar triangles.

23. Define homologous sides,—homologous vertices.

24. Find a mean proportional between two given right lines.

25. Find a third proportional to two given right lines. 26. Find a fourth proportional to three given right lines.

27. Divide a right line in extreme and mean ratio.

28. Prove that the circumferences of circles are in proportion to each other as their diameters.

29. To demonstrate that parallelograms and triangles, having two equal angles, are to each other as the rectangles of the sides which are about those angles.

30. Show that in a right-angled triangle, a perpendicular from the right angle is a

mean proportional between the segments of the hypothenuse. 31. Demonstrate that the right angle of a rectangular triangle is equal to the two

other angles of the same triangle.

32. Find the superficies of a rectangle, square, parallelogram, and of a lozenge.
33. Find the superficies of a triangle, trapezium, and of a regular and irregular polygon; with demonstrations.

34. Define the terms sector, segment, and are of a circle.

35. Find the superficies of a circle.

36. Find the superficies of a sector and segment.

37. Demonstrate that similar polygons are to each other as the squares of their homologous sides.

38. Define a solid; polyhedron; planes and edges of a polyhedron; regular and irregular polyhedron; solid angle. Name the regular polyhedrons.

39. Define a prism; right and oblique prisms, altitude of a prism; parallelopiped; regular and irregular pyramids; frustum of a pyramid.

40. Define a right and an oblique cylinder; axis of a cylinder.

41. Define a right and an oblique cone; axis of a cone; frustum of a cone.

42. Define a sphere; radius and diameter of a sphere; great and small circles of a sphere.

43. Define a zone; segment of a sphere; sector of a sphere, and a spherical angle.

44. Method of finding the superficies of cubes of right and oblique prisms, and of right and oblique cylinders.

45. Method of finding the superficies of the sides of regular and irregular pyramids and of right and oblique cones.

46. Method of finding the superficies of the sides of the frustum of a regular

pyramid, and of the frustum of a right cone.

47. Method of finding the superficies of a sphere, and segment of a sphere.

48. Method of finding the superficies of a spherical ungula.

49. Method of finding the contents of rectangular and other parallelopipeds, of right and oblique cubes and prisms.

50. Method of finding the contents of right and oblique cylinders.

51. To find the contents of any pyramid, knowing the proportions of two homologous sides of its frustum.

52. Method of finding the contents of the frustum of a rectangular pyramid, and of

the frustum of a triangular prism.

53. Method of finding the contents of right and oblique cones, and of the frustum of a cone.

54. Method of finding the contents of a sphere, and spherical zone.

PROGRAMME No. 9.

ALGEBRA.

1. What is algebra?

2. Why are figures and quantities represented by letters?

3. What are algebraic signs and what do they express?
4. What is a coëfficient? What is an exponent?

5. Show the difference or similarity existing between the quantities a, 2a, a_2 , $\sqrt{a_2}$, giving to a a known value.

6. What are rational quantities? What are irrational quantities?
7. What are positive quantities? What are negative quantities?

8. What is a monomial? What is a binomial? What are multinomials?

9. How is addition performed in algebra?

10. How is subtraction performed in algebra?

11. How would you multiply monomials? 12. How would you multiply polynomials?;

13. What is the rule for the signs in multiplication?
14. How is the division of monomials performed?

15. What is the value of a^0 and a^2 ?

16. How is the division of multinomials performed?

17. What is the rule for the signs in division?
18. Do algebraic fractions offer particular cases?

III.

19. How is any required power obtained from a whole or fractional monomial?

20. What is the rule for the signs?

- 21. How is the square of binomial and multinomial quantities obtained?
- 22. Raise a given quantity to its square by means of the formula $a^2 2ab b_2$.

23. How is the square root of a monomial extracted? 24. How is the square root of a multinomial extracted?

25. How would you obtain the cube of monomial and multinomial quantities?

26. What is equality? What is an identical proposition? What is an equation?

27. What is the unknown quantity of an equation? What is a simple equation? What is a quadratic equation?

28. Prove that the members of an equation may be augmented or diminished by a

like quantity without altering the value of the unknown quantities.

29. What rule is to be observed in transposing terms?

30. Prove that without altering the value of the unknown quantities, the two members of an equation may be divided, or multiplied, by a like quantity, provided that this is independent of the unknown quantities.

31. How would you clear an equation of fractions?

- 32. What is the rule to solve a simple equation containing one unknown quantity?
- 33. What is the rule to solve two simple equations containing two unknown quantities?

34. What is the difference between the methods of elimination by comparison, substitution and reduction?

35. What is the rule for solving any number of simple equations with an equal number of unknown quantities?

PROGRAMME No. 10.

SACRED HISTORY.

[This Programme is the same as that contained in Schedule F.]

PROGRAMME No. 11.

HISTORY OF CANADA

Τ.

1. Into how many tribes would you class the Indians inhabiting Canada at the time of its discovery?

2. In what part of Canada did the Algonquins dwell?

- 3. How many tribes were the Algonquins divided into, and where did each of these tribes dwell?
- 4. What territory did the Iroquois occupy, and how many tribes were they divided into?

5. What was the country of the Hurons?

6. What were the moral endowments of the aborigines?

7. What were their physical characteristics?

8. What were their chief occupations?
9. How did the Indians make war?

10. What were the ceremonies gone through when peace was concluded?

11. What form of government prevailed among the Indians?

12. What was their religion?

13. What were the funeral rites of the Hurons?

14. Did the Indians possess any knowledge of written language or characters?

TT.

15. How far into the interior did Cartier penetrate during his first voyage?

16. How was Cartier received at Stadacona on his second voyage?

17. Give an account of Cartier's visit to Hochelaga.

18. What accident occurred to Cartier during the winter?

19. In what year did he return to France?

20. What fault did Cartier commit on leaving the St. Lawrence?

- 21. When and by whom were the first attempts made at colonization, and what was their success?
 - 22. What was the issue of the enterprise of M. de LaRoche?
- 23. Was any attempt made by France to colonize the country in the interval between 1578 and 1608?

TII.

24. Give an account of the founding of Port Royal.

25. When did Champlain lay the foundation of Quebee?

26. What part did Champlain take in the war between the Indians?

- 27. What places did Champlain discover in his first expedition against the Iroquois?
- 28. What success attended the first expedition against the Iroquois?

29. What success attended the second expedition against the Iroquois?

30. What place did Champlain reach in 1613?

IV

31. What were the viceroys of Canada? Name some of the more prominent.

32. When did the first missionaries arrive in Canada?

33. What was the first Indian mission established by the Recollets?

34. What tracts of country did Champlain march through when on his third expedition against the Iroquois?

35. What success attended the third expedition against the Iroquois? 36. What progress did the colony of Quebec make previous to 1627?

- 37. In what did the views of Champlain differ from those entertained by the Society of Merchants?
- 38. When was the society of the Hundred Partners formed? What were its privileges and obligations?

39. What consequences followed the declaration of war between England and France in 1628?

40. Give an account of the surrender of Quebec to the British in 1629.

V

41. How long did the British keep possession of Canada?

42. What important events occurred from 1632 to the death of Champlain?

43. What qualities did Champlain possess?

44. Give a short account of the missions founded by the Jesuits among the Hurons before the beginning of the war with the Iroquois.

45. Name the most important events that occurred from the death of Champlain until

the founding of Montreal.

46. Give an account of the founding of Montreal.

47. What was the population of Canada about the year 1645?

48. What was the commercial freedom granted the inhabitants in 1645?
49. What were the functions of the Council of Quebec, and how was it composed?

50. Were the French exposed to the attacks of the Iroquois previous to 1653?

VI.

51. Who was the first missionary that fell a victim to the hatred of the Iroquois?

52. Give an account of the dispersion of the Hurons by the Iroquois.

- 53. What did the Iroquois do after variousling the Hurons?
 54. What was the duration of the peace concluded with the Iroquois in 1653?
- 55. Give an account of the gallant defence made by Dollard and his companions against the Iroquois.

56. What was the condition of the colony in 1662?

57. Give an outline of the most important events that occurred in Acadia from 1608 to 1613.

- 58. Who was the first bishop of the colony, and when did his arrival take place?
- 59. What were the difficulties between the bishop and M. d'Avangour?
- 60. What was the system adopted for the maintenance of the clergy?
- 61. When was the Seminary of Quebec founded?
- 62. At what time and by whom were the principal religious communities founded?
- 63. When was the Conseil Souverain established, and what were its functions?
- 64. What was the first municipal organization?
- 65. Give a short account of the administration of M. de Mésy.
- 66. By whom was M. de Mésy succeeded?

- 67. Who were the functionaries that accompanied M. de Courcelle to Canada? 68. What did M. de Tracy on his arrival in the colony?
- 69. What was the order of the Court with regard to the Iroquois? 70. Give an account of Tracy's expedition against the Iroquois.
- 71. What were the efforts of M. Talon to insure the progress of the colony?
- 72. To what extreme northern and southern points did the missionaries and French voyageurs penetrate in 1672?
- 73. What were the nations unknown to Champlain that the missionaries and voyageurs discovered in the West?
 - 74. Give an account of the discovery of the Mississippi.
 - 75. When and by whom was Cataraqui (now Kingston) founded?
 - 76. By whom was M. de Courcelle succeeded?

- 77. Give a short account of the first administration of M. de Frontenac.
- 78. By whom was de Frontenac succeeded in 1682?
- 79. Give a short account of the administration of M. de la Barre.
- 80. Why was de la Barre destituted, and who replaced him?
- 81. Give an account of de Denonville's expedition against the Iroquois.
- 82. How did Le Rat succeed in preventing the French and Iroquois from making peace?
 - 83. Give an account of the massacre at Lachine.
 - 84. By whom was M. de Denonville replaced?
- 85. What was M. de Callière's scheme to put a stop to the incursions of the Iroquois, and what was its success?
 - 86. What contest took place between the English and French in Hudson's Bay? 87. Give an account of Troye's expedition to Hudson's Bay in 1686.

 - 88. Give an account of Iberville's exploits in Hudson's Bay.

- 89. What success attended the three expeditions directed by Frontenac?
- 90. What course did the British Colonies determine to adopt when they found their territory laid waste by the incursions of the French?
 - 91. What were the first military operations of Sir William Phipps?
 - 92. Give an account of the siege of Quebec by Phipps.
 - 93. What happened the fleet under Phipps in his retreat from Quebec?
 - 94. How were Canada and the British Colonies affected by the results of this war?
 - 95. What success attended the second attempt to conquer Canada?
- 96. What success did the Iroquois meet with in the incursions they made between 1689 and 1693?
 - 97. What success attended Frontenac's expedition against the Iroquois?
 - 98. Give an account of Therville's exploits in Hudson's Bay and Newfoundland.

99. When did the death of de Frontenac take place? Give a sketch of his character.

100. What were the ceremonies performed upon the occasion of signing the great treaty of peace with the Iroquois?

XI.

101. Give a short account of the settlement of Louisiana before the death of Iberville-

102. How was the settlement of Detroit commenced?

103. What was the third plan of attack against Canada, and with what success was it attended? (War of the Spanish succession.)

104. What was the fourth plan of attack against Canada? (1711)—What success did

it meet with?

105. How did France seek to repair the loss of Acadia, ceded to England by the treaty of Utrecht?

106. Give a short account of the administration of M. de Vaudreuil.

107. When did the death of Vaudreuil take place, and by whom was he succeeded?
108. What were the claims of Great Britain with regard to the valleys of the St.
Lawrence and of the Mississippi?

109. What events of importance transpired between 1725 and 1744?

110. Give an account of the discovery of the Rocky Mountains.

XII

111. What was the cause that led to the war of 1744?

112. What steps did the Government of the colony take for its defence?

113. What led to the fall of Louisburg, and by what consequences was this event followed?

114. What disasters awaited d'Anville's expedition?

115. What warlike preparations did M. de la Jonquière make?

116. Give an account of the death of Junonville and the surrender of Washington to Villiers.

117. What was the fifth plan for the attack on Canada (1755)?

118. What was the relative strength in fighting men of the British and the French?

119. Give particulars of the dispersion of the Acadians.

120. Give an account of the fight on the Monongahela.

121. Give particulars of the defeat of general Dieskau.

122. What were the results of the campaign of 1755?

123. How many men had Britain and France under arms in 1756?

124. What was the first exploit of Montcalm in Canada?

125. Give an account of the capture of Fort William Henry.

126. Give an account of the battle at Carillon.

127. What was the condition of the country after 1755?

XIII.

128. What plan did the English adopt for the campaign of 1759?

129. How many fighting men had the British? What was the population, and what the number of armed men in Canada?

130. What were the first achievements of Wolfo at Quebec?

131. To what side did victory incline at Montmorency?

XIV.

132. Give particulars of the first battle on the Heights of Abraham.

133. What were the consequences of the first battle on the Heights of Abraham?

134. How was the news of the conquest of Canada received in England?

135. Whither did the French withdraw after the capitulation of Quebec? 136. Give an account of the second battle on the Plains of Abraham.

187. What was the result of this battle?

138. Give particulars of the surrender of Montreal.

139. What were the principal conditions of the capitulation?

XV.

140. What was the aspect of the country when peace was restored? 141. When was the possession of Canada finally assured to Britain?

142. What civil and political changes did Great Britain make in her new possessions?

143. Give a view of the administration of the colony till 1775.

144. What were the principal conditions of the capitulation of Quebec?

145. What were the causes that led to the war between the British Colonies and the mother country?

146. What was the behaviour of the British and Canadians in the war of 1775?

147. Give an account of the invasion of Canada by the Americans.

148. When did the first meeting of the Legislative Council take place, and what were the principal laws passed?

149. What governor succeeded Carleton?

150. Give a short account of Haldimand's administration.

XVI

151. Give a sketch of the Constitution granted Canada in 1791.

152. When did the first meeting of Parliament take place?

- 153. Did anything worthy of remark occur, besides Parliamentary proceedings, in the interval between 1791 and 1807?
- 154. What difficulties arose between the House of Assembly and the Council, and afterwards with Governor Craig?

155. Give a sketch of the administration of Sir George Prevost.

156. What was the result of the first military operations of 1812?

157. What was the result of the campaign of 1813?

158. In what parts of the country did the events of the campaign of 1813 transpire, and what was the success of this campaign?

159. Give particulars of the defeat of the Americans at Chateauguay.

160. What consequences followed the victory at Chateauguay?

XVII.

161. What were the most remarkable events that occurred between 1814 and 1816?

162. What question created fresh difficulties between the Governor and the House of Assembly, and how long did these difficulties last?

163. When was the bishopric of Quebec erected into an archbishopric, and who was

the first archbishop?

164. When was the first project of the Union of the Canadas presented?

165. What were the most remarkable events that occurred between 1822 and 1835?

166. What causes led to the insurrection, and where did the first outbreak take place?

167. What events transpired at Chambly, St. Denis, St. Charles, and St. Eustache?

168. What took place in Western Canada at the same time?

169. When were the Canadas united, and what led to this event?

170. What are the principal provisions of the Act of Union.

PROGRAMME No. 12.

ART OF TEACHING.

1.

1. What is the Art of Teaching?

2 Upon what basis does this science rest, and what are its principles?

- 3. What particular qualifications should a teacher possess?
- 4. What is Education?

5. What is Instruction?

6. What relation does instruction bear to education?

7. Why should education be at once physical, moral, and intellectual?

8. What is physical education?

- 9. In how far should a teacher look to the physical education of his pupils?

 10. What means should be employed to develop the understanding of children?
- 11. To what degree should a teacher develop the feeling of sensitiveness in his pupils?

12. How should the power of nolition be strengthened in children?

13. What is the groundwork of moral education?

11

14. What should be the aim of the teacher in imparting instruction?

15. Show the utility of a fixed system of study in the school.

16. What essential advantages ought this system to have?
17. How should the teacher prepare himself for his class?

18. What are the faults which a teacher should not tolerate in his school?

19. Upon what principles is true discipline founded?

20. What duties devolve upon the teacher when in presence of his class?

21. How can a teacher secure obedience, order and silence? How can he impart habits of cleanliness? How should politeness and purity of manners be taught?

22. How can pupils be made attentive in school?

III

- 23. What should the bearing of the teacher be towards the weak and the strong of the same class?
 - 24. What is the explanatory method of teaching? 25. What is the exhibitory method of teaching?
 - 26. What is the tistionary method of these offer?

27. How should the subjects be arranged?

28. What are the advantages obtained by proceeding from the known to the unknown, from the simple to the compound?

29. What are the qualifications requisite to become a successful expositor?

30. What is the best method of questioning?

31. How should children be taught to remember things, and how should they be taught to remember words?

TV.

- 32. What does the individual system of instruction consist in?
- 33. What does the simultaneous system of instruction consist in?
- 34. What does the mutual system of instruction consist in?

35. What are the advantages and defects of each system?

- 36. What are the essential characteristics of a good system?
- 37. What system is the most advantageous for the greatest number of schools?

38. What method may be adopted in teaching children the alphabet?

- 39. What method should be adopted to teach spelling?
- 40. What method should be followed to teach calligraphy?
- 41. How should children be taught the elements of orthography?

42. According to what method can grammar and arithmetic be taught?

- 43. What importance do you attach to mental arithmetic?
- 44. In teaching geography and history, should it be your aim to exercise the memory or the intellect of pupils?
 - 45. What are object lessons, and to what subjects may these lessons extend?
 - 46. How should a teacher impart instruction about common things?

- 47. What should the object of all rewards and punishments be?
- 48. In what manner should a teacher have recourse to rewards and punishments?
- 49. What do you understand by positive punishment and natural punishment?
- 50. In awarding punishment should the intention or the outward action be considered?
- 51. Should any fault be left unpunished?
- 52. How and when should punishment be awarded?
- 53. What is descrying of reward? 54. What should be the nature of rewards?
- 55. How and when should rewards be given?

- 56. What objects should a schoolhouse be provided with?
- 57. What are the duties of the teacher towards the school commissioners?
- 58. What are the obligations of the teacher towards the minister of religion?
- 59. What are the responsibilities of the teacher towards the parents of his pupils?
- 60. What are the responsibilities of the teacher towards the public?

PROGRAMME, No. 13.

AGRICULTURE.

- 1. What is agriculture?
- 2. What advantages does agriculture offer?
- 3. What knowledge is necessary to become a good agriculturist?
- 4. Why is a knowledge of the different kinds of soil necessary?
- 5. Point out the qualities of the different kinds of soil, and the plants they are best adapted to produce.

II.

- 6. What are the most advantageous means of improving the soil?
- 7. What are the different fertilizers used to enrich the soil?
- 8. Why is it necessary to note the difference between fresh and old manure?
- 9. What care should be taken to prevent the deterioration of manure?
- 10. Of what utility is plaster?
- 11. What is rotation of crops, and what are the advantages secured by this system? 12. What is the best system of rotation of crops?
- 13. What is the utility of drainage, and how can it be effected?

- 14. What are the principal varieties of seed?
- 15. Why is it necessary to select the seed carefully?
- 16. What means are usually employed to clean grain?
- 17. Name the principal agricultural implements,
- 18. Of what importance are good implements to the agriculturist?
- 19. What are the principal agricultural labors?
- 20. Name the months in which each of these agricultural labors should be performed.
- 21. Point out the best method of ploughing.
- 22. Point out the advantages resulting from good ploughing.
- 23. Point out the best manner of cultivating plants.

- 24. Name the most common weeds, and point out the best means to be employed for their destruction.
 - 25. Point out the necessity for the cultivation of grasses.

26. What are the grasses generally sown in Canada?

27. Name the principal domestic animals.

28. What should be the relative numbers of a farmer's live stock?

29. What is the object of the improvement of stock? 30. In what case may cross-breeding be advantageous?

31. What precautions is it necessary to take in making good butter?

32. What are the fruits commonly cultivated in Canada?

33. What care is it necessary to bestow on fruit trees in general?

PROGRAMME No. 14.

BOOK-KEEPING.

T.

1. What is Book-keeping?

2. What is learned in book-keeping? 3. How many parts is it divided into?

4. How many books are required in single entry?

5. What is a Blotter?

6. How are transactions entered in a Blotter or Day Book?

7. How should entries be worded?

8. Where is the name, surname, and place of residence of persons written? Where are the dates and amounts due and received written?

9. What is the Journal?

10. Are entries made in the same form in the Journal as in the Blotter?

11. Why is it necessary to simplify the entries of the Blotter when transferred to the Journal?

12. Is it necessary to add up each page of the Blotter and Journal?

13. When an account is transferred from the Blotter to the Journal, what are the means employed to indicate the folio from which it has been taken, and the folio to which it has been carried?

14. What is the Ledger?

15. How do the entries in the Ledger differ from those in the Journal and Blotter?

16. Are the entries carried to the Ledger daily, weekly, or monthly?

17. On what side of the Ledger would you enter amounts due, and on what side would you enter amounts received?

18. How could you find the folio of the Journal from which an account had been

posted?

19. How would you render a detailed account from the Books?

20. What is an Index and why is it used?

21. What is a Bill Book?
22. Is it very useful to the merchant?

23. What is a Sales Book?

24. What entries does it contain?

25. Is an Invoice Book required, and what is its use?

26. What is a Cash Book?

27. What transactions are entered in the Cash Book?
28. How can a merchant inquire into the state of his affairs?

29. What is an Inventory?

30. What knowledge may be obtained with the assistance of an Inventory?

SCHEDULE H.

PROGRAMME No.

PHILOSOPHY.

1. Object of Philosophy; its utility and importance.

2. Being; matter and form; cause and effect.

II.

Logic.

3. Ideas in general, and their origin.

4. Character and kinds of ideas.

5. Language and its origin.

6. Judgment.

Different modes of reasoning.

8. Method in general; analysis, synthesis.

9. Doctrine of syllogisms; its rules and figures.

10. Proof; different kinds of proof. 11. Consciousness.—Moral sense.

12. Evidence.

13. Testimony of men and monuments; traditional and historical testimony.

Metaphysics.

1. Existence of God proved by the principal metaphysical arguments.

2. Existence of God proved by the principal physical arguments.

3. Existence of God proved by the principal moral arguments.

4. Eternal being of God; definition and proof.5. Simplicity of God; definition and proof.

6. Immensity of God; definition and proof. 7. Independence of God; definition and proof.

8. Immutability of God; definition and proof. Knowledge of God; definition and proof.

10. Power and freedom of God; definition and proof.

11. Providence of God; definition and proof.

12. Evil; moral evil, physical evil.

IV.

Morals.

1. Motives which prompt our actions.

2. Fundamental principles of morals.

3. Difference between moral good and evil.

4. Moral obligations.

- 5. Laws.
- 6. Rewards and penalties.
- 7. Moral sanction.
- 8. Destiny of man.
- 9. Proofs of the immortality of the soul.
- 10. Necessity of religion.
- 11. Necessity of internal, external and public worship.
 12. Religion the basis of society.
- 13. Important duties which man owes to himself.
- 14. Active and passive duties to society.
- 15. Right of property and civil rights.16. Origin of political organization.
- 17. Divers forms of political authority.
- 18. Principles of sovereign power.
- 19. Duty to the State.

PROGRAMME No. 2

NATURAL PHILOSOPHY.

- 1. Object of Natural Philosophy; its relation to chemistry.
- 2. General properties of matter; definitions.
- 3. Weight; its direction; laws affecting falling bodies.4. The balance and its principle; description; conditions necessary to its efficiency. 5. Principles of Archimedes; equilibrium of bodies, immersed and floating on the
- surface. 6. Principles which cause liquids to rise to their levels; description; Artesian wells.

- 7. Density; different modes of increasing it.
- 8. Description of areometer and its use.
- 9. Capillary attraction; endosmose; ascent of the sap in trees.

III.

- 10. Experiments illustrating atmospheric pressure; cause.
- 11. Principle and description of pneumatic engine.
- 12. Principle and use of the barometer; conditions necessary to insure its efficiency.
- 13. Weight of atmospheric pressure in pounds.
- 14. Law of Mariotte; description and manner of using the manometer.
 15. Principle of the balloon; how to produce an ascensional force.
- 16. Principle of the syphon and the pump.
- 17. Description of the principal kinds of pumps.

- 18. Sound; its production and the manner in which it is communicated.
- 19. Laws of the variation of the intensity of sound; principle of the reflection of sound; echo and vibration.

- 20. Principle and use of the thermometer; manner of construction and liquids employed.
- 21. Conditions necessary to ensure good qualities; scale of the principal kinds of
- 22. Manner of comparing the degrees of the scales of the Fahrenheit, Reaumur, and Centigrade.

23. Unequal expansion of different liquids; maximum density of water.

24. Conductors; name the principal conductors in their order.

25. Point out the most advantageous means of securing warmth within habitations, according to the laws which influence conductors of heat; -utility of double windows.

26. Radiation of heat; examples.

27. Intensity of radiation; -capacity for heat; -name the bodies possessing the greatest power of radiating heat.

28. Reflection of heat;—its relation to radiation.

- 29. Application of the principles of radiation and reflection to heating and preservation of heat.
 - 30. Fusion; -refractory bodies; -law of fusion.

31. Congelation;—law of congelation.

32. Account for the equality of temperature maintained during the fusion and solidification of bodies.

33. Expansion of water during the process of solidification,—cause of the floating of ice in water.

VII.

34. Ebullition and vaporization;—causes which increase vaporization.

35. Phenomena of vaporization; cold produced by vaporization.

36. Freezing mixtures; their use; preparation and parts composing some of these mixtures.

37. Elastic force of vapor; influence of temperature on this force.

38. Principle of the steam engine, and description of boilers for generating steam.

39. Principal parts of the steam engine and their functions.

40. Single and double acting steam engines; condensing engine; high and low pressure principles; -expansion engine. 41. Peculiar noise heard before ebullition takes place;—nature of ebullition;—ten-

sion of vapor.

42. Influence of pressure on ebullition;—influence of matter held in solution; distillation of liquids.

43. Principal sources of heat; means generally employed to produce artificial heat. 44. Necessary conditions to obtain a good draught in constructing the flue of a chimney.

45. Different modes of heating buildings, and their relative advantages.

46. Light;—shade;—penumbra.

47. Reflection of light and the laws which govern it.

48. Refraction;—its laws;—phenomena caused by refraction.

49. Cause of the mirage.

- 50. Lenses; -different kinds of lenses; -properties of the lenses more commonly used.
- 51. White light; -names of colors of the spectrum and the order in which they

52. Cause of color in bodies.

52. Cause of color in bodies.53. Microscope; principle of the compound microscope.

54. Principle of the astronomical telescope;—terrestrial telescopes

55. Myopy;—presbyopy;—glasses used to correct these defects.

56. Magnetism; -- natural magnets; -- artificial magnets.

57. Direction of the magnetic needle;—cause;—description of the mariner's compass

58. Electricity;—principal means employed for producing it;—bodies best adapted

for producing it?

59. Influence of one electrified body upon another; -good and bad conductors; principal bodies which possess the property of conducting electricity.

60. Attraction of points; -lightning-rods and their proper construction.

61. Electrical machine and its proper construction.

62. Disguised electricity;—principle of the Leyden Jar, and the effects it may be made to produce.

63. Cause of lightning and of the noise produced by thunder;—returning stroke.

XIII.

64. Voltaic Pile;—Grove and Bunsen's batteries.

65. Physical, chemical, calorific, and luminous effects of electric currents.

66. Electro-plating in gold, silver, and copper.

67. Electro-magnets and their principle.

68. Electric telegraph :- description of Morse's Telegraph.

69. Fogs;—clouds;—names of different formations of clouds and descriptions.
70. Dew;—rime-frost;—snow;—hoar-frost;—sleet;—hail.

71. Hygrometers;—hair hygrometers;—Daniel's hygrometer.

72. Cause of the rainbow.

PROGRAMME No. 3.

CHEMISTRY.

- 1. Definition of the science of chemistry;—matter and the divers states in which it exists.
 - 2. Cohesion;—affinity;—difference of these two properties.

3. Crystallization of bodies ;—different processes of crystallization.

4. Difference between adhesion and chemical attraction, and modifying causes.

- 5. Elementary bodies; their number; metalloids and metals, principal substances of this class.
 - 6. Principle of the nomenclature;—acids, bases, salts and neutral salts.

7. Equivalents; examples.

II.

8. Oxygen; its preparation and its properties.

9. Combustion; examples of slow and quick combustion.

10. Azote; its preparation and its properties.

11. Air; its composition and its properties: 12. Hydrogen; its preparation and its properties.

18. Water; analysis and synthesis.

14. Carbon; diamond; plumbago; coal; lignites and peat.

15. Preparation of charcoal, bone-black and lamp-black.

16. Properties of carbon ;-its discoloring and disinfecting power.

17. Preparation of oxide of carbon and carbonic acid, and their properties.

18. Formation of carbonic acid by animals; its decomposition by plants.

19. Preparation of carbonetted hydrogen; its properties.

20. Preparation and purification of gas used for illumination.

21. Flame, and its cause.

22. Nitrous acid; its properties.

23. Ammonia; its properties and its use.

24. Properties of sulphur; mode of purifying sulphur. 25. Sulphuric acid; its properties, use, and preparation,

26. Phosphorus; its properties, use, and preparation.

27. Properties of arsenic; its antidotes.

28. Chlorine; its properties and preparation. 29. Decoloring and disinfecting properties of chlorine.

30. Chlorohydric acid; its properties, use and preparation.

31. Classification of metalloids.

32. General properties of each class of metalloids.

33. Properties of iron; principal sorts of iron.

34. Smelting from the ore.

35. Preparation of cast-iron, steel and malleable iron.

36. Tin; its physical and chemical properties; its use; salts of tin.

37. Zine; its properties and use; its salts.

38. Lead; properties and use; its salts.

39. Mercury; properties and use; its salts.

VIII.

40. Properties of gold and silver.

41. Chemical principles of the Daguerreotype and photograph. 42. Preparation of potash and caustic soda; their properties.

43. Preparation of carbonate of potash and carbonate of soda; their use. 44. Preparation of biborate of soda; -its properties and use.

45. Chlorid of sodium; its preparation, properties, and use.

IX.

46. Lime; its preparation, properties, and use; hypochlorid of lime.

47. Carbonate of lime; -different varieties, and their use.

48. Sulphate of lime;—its use.

49. Properties of aluminum.

- 50. Alum; its preparation and use;—alumina.

52. Glass;—its composition and manufacture

XI.

53. Organic and inorganic bodies.

54. Starch;—its preparation, properties and use. 55. Gluten;—manufacture of bread;—illustration.

56. Lignin;—preservation of wood. 57. Paper;—its manufacture.

XII.

58. Fibrin; -albumin; gelatine, preparation and use.

59. Tanning.

60. Gums.

61. Properties of sugar ;—extraction of sugar from the cane and from beets.

62. Refining sugar.

63. Glucosc.

XIII.

64. Fermentation.

65. Alcohol;—its properties and usc.

66. Manufacture of cider and beer.

67. Ether;—its preparation and use.

68. Manufacture of vinegar.

XIV.

69. Turpentine; its preparation and use; -- varnish.

70. Caoutchouc ;-vulcanized gum-clastic.

71. Manufacture of soap; stearine candles and tallow candles.

72. Dye stuffs; bleaching; mordants.

73. Cotton printing.

74. Oxalic, tartaric, and tannic acids.

PROGRAMME No.

NATURAL HISTORY.

1. Definition of Natural History.

2. Division of natural bodies into three kingdoms.

Characteristics of organized and unorganized forms.

4. Characteristics of animals and plants.

Zoology.

5. Animals; their organic tissue.

6. Brief description of digestive organs.

Structure and development of teeth.

8. Mastication; —digestion; —absorption. 9. Blood; its composition;—arterial and venous blood.

10. Heart; -arteries, veins.

11. Circulation of the blood.

12. System of circulation in different animals.

13. Respiration;—respiratory apparatus of man.

- 14. Branchial and tracheal respiration.
- 15. Animal heat; -warm and cold blood.
- 16. Secretions.

- 17. Essential parts of the nervous system.
- 18. Sense of touch, taste, and of smell.
- 19. Organs of hearing and of sight. 20. Power of motion.
- 21. Power of walking, flying, swimming, and of creeping.

- 22. Classification of the animal kingdom.
- 23. Mammals; their general structure.
- 24. Division into orders.
- 25. Principal orders of mammalia.
- 26. Structure of birds.
- 27. Migration of birds.
- 28. Principal orders of birds; characteristic peculiarities of each order.
- 29. Reptiles; their general structure and principal orders.
- 30. Fishes; their general structure and principal divisions.
- 31. Annulated animals.
- 32. General structure of insects.
- 33. General structure of the arachnida.
- 34. General structure of the crustacea.
- 35. General structure of the annelides.
- 36. General structure of the mollusca.

- 37. In what orders would you place the monkey, rat, elephant, woodpecker and adder?
- 38. In what classes and orders would you place the cat, lobster, snipe, duck, and squirrel?
 - 39. In what classes and orders would you place the hare, horse, dog, bear, and fox?
- 40. In what classes and orders would you place the weasel, whale, crow, domestic cock, and the wolf?
- 41. In what classes and orders would you place the mackerel, goose, grasshopper and beaver?
 - 42. In what classes and orders would you place the owl, sheep, midge, and the ox?
 - 43. In what classes and orders would you place the lion, snail, and polype?

Botany.

- 44. General structure of plants.
- 45. Stem and root; functions of roots.
- 46. Leaves; their divers forms.47. Buds.
- 48. Circulation of sap.
- Functions of leaves.
- 50. Influence of the respiration of plants on the atmosphere.

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- 51. Growth of stems and leaves.
- 52. Grafting.
- 53. Flowers and their different parts.

54. Fruit and seed.

55. Dissemination and germination of seed.

VIII:

- 56. Natural and artificial classification of plants.
- 57. Acotyledons;—principal families.
- 58. Monocotyledons;—principal families.
- 59. Dicotyledons;—principal families.

IX.

- 60. In what families and classes would you place wheat, the mushroom, beech-tree, and onion?
 - 61. In what families and classes would you place the marigold, mint, and sorel?
- . 62. In what families and classes would you place the sugar-cane, buck-wheat, and the potatoe?
 - 63. In what families and classes would you place the tobacco plant, dahlia, coffee-tree
- and carrot?
- 64. In what families and classes would you place the celery, the cabbage, pea, melon, and hemp?
- 65. In what families and classes would you place the oak, poplar, walnut-tree, and the strawberry?

X.

Geology.

- 66. Geology and its object.
- 67. General structure of the solid surface of the earth.
- 68. Degradation of rocks.
- 69. Sedimentary deposits and crystalline matter in rocks; —mode of deposition.
- 70. Presence or absence of fossils of organic life.
- 71. Phenomena of geology.
- 72. Successive sedimentary deposits.

XI.

- 73. Geological classification.
- 74. Primary strata and subdivisions; principal rocks; whether fossiliferous or not.
- 75. Transitary strata;—rocks and fossils.
- 76. Older secondary strata;—carboniferous system; its origin, order and principal fossils.
 - 77. Red sandstone systems;—rocks and fossils.
 - 78. Middle secondary strata;—oolite system; rocks and fossils.
 - 79. Newer secondary strata; -- cretaceous system; rocks and fossils.
 - 80. Tertiary strata;—its divisions.
 - 81. First fresh-water formation;—its rocks and fossils.
 - 82. First marine formation;—its rocks and fossils.
 - 83. Second fresh water formation;—its rocks and fossils.
 - 84. Second marine formation;—its rocks and fossils.
 - 85. Alluvial deposits;—erratic blocks.
 - 86. Caverns and fossil bones.

XII.

- 87. Formation of superficial crust or soil.
- 88. Unstratified rocks; their relation to sedimentary rocks.
- 89. Granite and porphyry.
- 90. Extinct volcanoes; their relation to those in activity.—Basalt;—lava.

- 91. Veins; upheavals; relative epoch of the upheaval of the principal chains of mountains.
 - 92. Situations which the useful minerals usually occupy in the different strata.

PROGRAMME No. 5.

ALGEBRA.

T.

- 1. The multiplication or division of an inequation by a positive quantity results in an inequation in the same sense.
 - 2. Application of this theorem.
 - 3. Interpretation of negative quantities in problems.
 - 4. Negative quantities may indicate the measures and places of magnitudes.
 - 5. Cases of impossibility.

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- 6. Quadratic equations; pure quadratics; affected quadratics.
- 7. Form in which the equation $ax^2 |-bx| |-c| = 0$, may be expressed. 8. Formula employed in solving the equation $x^2 - |-px| - |-q| = 0$.
- 9. Rule drawn from the preceding formula for the solution of quadratic equations.

III.

- 10. Arithmetical progression; -increasing and decreasing ratio.
- 11. To find a general expression for any term of an arithmetical progression.
- 12. To find a general expression for the sum of all the terms of an arithmetical progression.

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- 13. Geometrical progression;—increasing and decreasing ratio.
- 14. To find an expression for the nth term of a geometrical progression.
- 15. To find an expression for the sum of all the terms of an geometrical progression.
- 16. To find an expression for the sum of the terms of a decreasing geometrical progression when the number of terms is infinite.

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- 17. Summation of series.
- 18. To find the scale of relation in a recurring series of the first order.
- 19. To find the sum of an infinite recurring series of the second order.
- 20. Definition of logarithms.
- 21. Show that every number cannot be taken as the base of a logarithm.
- 22. Powers of logarithms.
- 23. System of logarithms most usually employed.
- 24. Characteristics ;—change produced by multiplying or dividing with a power of 10.
- 25. Negative characteristics.
- 26. Application of logarithms to a problem in compound interest.

PROGRAMMENN og 6.

GEOMETRY AND TRIGONOMETRY

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1. Definition of an ellipse;—tracing the curve.

- 2. Axis, foci, and radius-vector of an ellipse.
- 3. Definition of a parabola;—tracing the curve.
- 4. Axis, directrix and vertex of the diameter of a parabola.
- 5. Definition of a helicoid.

II.

- 6. Plane and spherical trigonometry.
- 7. Expression of the magnitude of an angle.
- 8. Relation between spherical lines of the same angle.
- 9. Relation between the sines and cosines of the angles and sides of a spherical triangle.

III.

- 10. Solution of rectangular triangles.
- 11. Solution of an oblique triangle, of which one side and two angles are given.
- 12. Solution of an oblique triangle of which two sides and the included angle are given.
- 13. Solution of an oblique triangle of which the three sides are given.

- 14. Surveying; instruments required.
- 15. To find the distance from an accessible point to an inaccessible object.
- 16. To find the distance between two inaccessible points.
- 17. To prolong a right line beyond an obstacle.
- 18. Taking levels; mode of operation.

PROGRAMME No. 7.

ASTRONOMY.

T.

- 1. Definition of astronomy.
- 2. Celestial sphere.—Axis of the sphere.—Poles.
- 3. Parallels.—Equator.—Meridians.
- 4. Vertical circle. Zenith. Nadir. Horizon.

- 5. Fixed stars; their distance from the earth.
- 6. Rising and setting of the stars;—Polar star.
- 7. Stars of different magnitudes visible to the naked eye.
- 8. Periodical, temporary and colored stars.
- 9. Double stars; Milky Way; nebulæ.
- 10. Cause for the disappearance of the stars during the day.
- 11. Circle of perpetual apparition and perpetual occultation.
- 12. Classification of stars; principal constellations.

III

- 13. Form of the earth and phenomena which indicate it.
- Apparent horizon.—Real horizon.
 Axis of the earth.—Terrestrial Poles.—Meridian.—Equator.
- Geographical longitudes.—First meridian.
 Determination of longitude and of latitude.
- 18. Parallel, oblique, and right spheres.
- 19. Rotatory motion of the earth; principle facts which prove it.

- 20. The sun's annual change of position.
- 21. Ecliptic; its obliquity.22. Equinoxes and soltices; change of the equinoxes.
- 23. Polar circles.—Colure.
- 24. Signs of the Zodiac.
- 25. Radius, size, mass and density of the sun.
- 23. Distance of the sun from the earth.
- 27. Spots in the sun;—revolution of the sun on his axis.
- 28. Physical constitution of the sun.

V.

- 29. True solar day; mean day; -true solar time; mean time.
- 30. Commencement of civil day and solar day.
- 31. Length of civil year.
- 32. Calendar; Gregorian Calendar.
- 33. Cause of inequality in the duration of day and night.
- 34. Duration of day in Arctic regions.
- 35. Seasons; cause; unequal length.

VI.

- 36. Moon; its light; motion round the earth.
- 37. Lunar month; lunar day.
- 38. Distance of the moon from the earth.
- 39. Radius and size of the moon.
- 40. Mass and density of the moon.
- 41. Phases of the moon.
- 42. Rotatory motion of the moon.
- 43. Mountains and valleys of the moon.
- 44. Atmosphere and climate of the moon.
- 45. Tides and the cause.

VII.

- 46. Eclipses of the sun and moon; -- cause.
- 47. Difference in these eclipses.
- 48. Umbra and Penumbra.
- 49. Conditions necessary to produce an eclipse.
- 50. Partial, total, and annular eclipse.

\mathbf{vIII}

- 51. Planets; difference between planets and fixed stars.
- 52. Inferior and superior planets.
- 53. Names of the principal planets.
- 54. Universal principle of gravitation.
- 55. Particulars about Mercury.
- 56. Particulars about Venus.
- 57. Particulars about Mars.
- 58. Particulars about Jupiter.

- 59. Particulars about Saturn.
- 60. Particulars about Uranus.
- 61. Particulars about Neptune.
- 62. Asteroids.
- 63. Comets.—Nucleus.—Envelope.—Tail.

PROGRAMME No. 8

AGRICULTURE.

I.

Object and utility of lessons in agriculture.
 Conditions necessary to successful germination.

3. Names of the different kinds of soil.

4. Substances of which different soils are composed; define those that impart valuable properties to the soil.

5. Influences of sub-soil on the quality of land;—sloping land.

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6. Modes of improving the soil.

7. Distribution of crcps; its principle.

8. Organic fertilizers; principle fertilizers of this class.

9. Particulars about the relative properties of fertilizers, and methods of application to the soil.

10. Fermentation of manures; method of obtaining the best results.

11. Mineral fertilizers;—kinds of soils which derive benefit from the application of lime; utility of plaster.

12. Object to be kept in view in the improvement of stock, and the best methods to

insure success

13. Choice of breeding stock;—care which should be bestowed on the sanitary condition of animals.

III.

14. Care which should be taken in selecting a farm;—what its size should be.

15. Buildings necessary to a farm;—their arrangement.

16. Principal agricultural implements, and description of their essential parts.

17. Drainage; its utility;—best method to be employed.

- 18. What constitutes good ploughing; size and depth of the furrow, and size of the beds.
- 19. Best time for ploughing, and the reasons which should induce a farmer to avail himself of it;—object of harrowing.

20. Rotation of crops;—the most common system employed.

21. Fallow land; benefits to be derived from fallow, and the method usually employed.

IV.

22. Care which should be taken in selecting seed, and the benefits to be derived from an occasional change.

23. Names of the plants most generally cultivated in Canada;—advantages of mowing before grasses have obtained their full maturity.

24. Land most suited for the cultivation of wheat; time of sowing.

25. Cultivation of rye and barley; land best adapted to these crops;—practical culture of barley.

26. Cultivation of oats, and their use.

27. Cultivation of Indian corn, and its use.

28. Soil best adapted to the culture of peas; mode of culture.

29. Cultivation of the potatoe; -soil best adapted.

- 30. Method of cultivating carrots and turnips; their use.
- 31. Method of sowing and moving clover; its use.
- 32. Particulars about the cultivation of hay; its use.
- 33. Live stock necessary to the farmer, and its care.
- 34. Description of a model dairy;—method of making butter.
- 35. Method of making cheese.

REPORT

OF THE

JACQUES-CARTIER NORMAL SCHOOL,

FOR THE YEAR 1860-61.

To the Honorable P. J. O. CHAUVEAU, Superintendent of Public Instruction for Lower Canada.

SIR,—I have the honor to present to you my Report on the state and progress of the Jacques-Cartier Normal School, for the school-year 1860-1.

ADMISSION OF PUPILS.

Fifty-one pupils were admitted in the course of the year. Of that number,

5 were from without the District of Montreal;

46 belonged to the District of Montreal.

51 Total.

25 were old pupils.

26 new "

51 Total.

3 Had received our Model School diploma.

14 Had received our Elementary School diploma.

3 Were old teachers, and held diplomas from the Board of Examiners;

2 Had been members of an order devoted to teaching;

2 Had commenced their studies at college;

2 Had been trained by teachers from our school;

4 Had studied at academies;

21 Had attended Model or Elementary Schools.

51 Total.

In the distribution of the scholarships which the Government has so generously founded for the encouragment of poor pupils, I deemed it my duty to recommend, in the first place, those pupils who had been authorized to return in order to take out a higher diploma than the one they had previously obtained; because, in the first place, they came within the conditions laid down by the Government, and then they had furnished proof of capacity, and were thus doubly entitled to receive encouragment. But, nevertheless, as the number of applications for admission was large, and as the majority of the

candidates were unable to pay the whole of their tuition fees, I was under the painful necessity of refusing many of them, or of putting them off to a future period. I have the satisfaction of knowing that the delay has been but temporary; nearly all of them have been admitted for the school-year 1861-2.

In the examinations for admission, we have found a very marked progress as compared with previous years; the candidates are much further advanced in the French language and Arithmetic; in geography, however, there is still room for improvement. I am happy to find that the progress which I had anticipated, as will appear from my other Reports, is not likely to fail us, and that it has already enabled us to develop our course as fully as is desirable.

COURSE OF STUDIES.

We have added to our course a new class, to prepare our pupils for the Academy Certificates. Hitherto our course had been confined to preparing them for Elementary and Model School Certificates.

This addition necessitated an increased amount of labor on the part of the professors, (about five hours per day), which it would have been out of their power to accomplish, had you not given us an assistant professor, Mr. G. J. Dostaler, a distinguished pupil of this school, who had followed the Cours des Sciences at the Laval University.

In this third class, while complying with the requirements of the law, our efforts will be chiefly directed to the study of mathematics and natural history, in view of the importance of developing a taste for that study among the youth of our country.

The following table shews the number of Pupils in each class:

| First year, Second year, | 1 1 0 | for Elementary Model | School Certi | $_{\iota}^{	ext{ficate}}$ | | 10 |
|-----------------------------|-------|-------------------------|--------------|---------------------------|-----|----------------|
| Third year, | " | Academy | " | • | , | 0 |
| | | | | 1. | X X | $\frac{-}{51}$ |

Two pupils (one of the 3rd year, Mr. Pelland, and one of the 2nd year, Mr. Buteau) having accepted situations, as stated in my last Report, the last two numbers have been reduced since the month of October, 1860.

I need not call your attention to the zeal and devotedness displayed by the professors, of that you have yourself been a witness; nor shall I dwell in praise upon the good conduct and diligence of the pupils; this is nothing more than what the Government and the country had a right to expect from them.

EXAMINATIONS AND DIPLOMAS.

After the examination for the first half-year, I had the honor to furnish you with the names of twenty-four pupils for the different diplomas, namely:

2 for Academy Diplomas.

13 for Model School Diplomas.

9 for Elementary School Diplomas.

24 Total.

This is the largest number we have as yet been enabled to obtain. It is another instance of the beneficial effects resulting from the improvement already referred to in the acquirements of the pupils presenting themselves for the admission examination, and I have reason to anticipate from the result of the examination for the current year, that this improvement will continue.

Of these twenty-four pupils, five have asked and obtained permission to return to the

school in order to prepare for Academy diplomas, and four in order to prepare for Model School diplomas; one is ill and in need of rest, the others are engaged in teaching.

Several of the latter have secured excellent situations:

Mr. Guerin is teaching at Point Levis College; Mr. Lamarche and Mr. Pepin at St.

Vincent de Paul College.

I must bring under your notice the devotedness displayed by Messrs Hurtubise, Dorais, Manseau, and Desforges, who have consented to leave their families in order to go and teach in the district of Gaspé.

GENERAL REMARKS.

The pupils have enjoyed excellent health throughout the whole year. Towards the end of the year, however, a case of small-pox occurred; but it was not accompanied with alarming symptoms, and the precautions adopted by the physician were the means of preventing contagion. I have been grieved to learn that three old pupils, two of whom had left the establishment in previous years on account of ill health, have died during the year.

As in former years, we had the public course, in addition to the regular course followed by the pupils. Mr. Dostaler kindly undertook the course of Chemistry, and acquitted himself in a manner highly creditable to himself. I took charge of the History of Canada myself. We have increased our chemical laboratory and our various collections of specimens in Natural History. The Abbé Rousseau, of the Seminary of St. Sulpice, has presented to the school a Canadian entomological collection, made and classified by himself. This gift is all the more valuable, inasmuch as it completes our general entomological collection. Principal Dawson and Mr. Germain, Inspector of schools, have also kindly given us archeological objects, and Indian curiosities. Mr. Béchard, of the Education Department, has furnished us with a large collection of agates, from Gaspé; when classified, they will form the basis of a separate collection.

MODEL SCHOOL.

Our Model School has been attended by 107 pupils. I was pleased to find that the majority of those who entered the school at the commencement of the year, remained to the end; while the fluctuations caused by withdrawals and admissions, were for the most part confined to those entering during the course of the year.

The present position of the pupils who left the school during the course of the year or

since, is pretty accurately exhibited in the following table:

11 at different colleges;

3 clerks;

9 apprentices;

2 left the city;

2 no longer attend school;

i have returned to our school.

The others have entered other schools in the city. We have also to deplore the death

of a young pupil, but the general health has been excellent.

Before concluding, I beg to remind you of the fact that the prize founded by H. P. H. the Prince of Wales, and the conditions under which it is granted, has contributed in no small degree to foster emulation and love of study amongst our pupils. The candidate to whom it has been awarded for the first time, is Mr. Lamy of St. Sévère, of the District of Three Rivers.

I have the honor to be, Sir,
Your very humble servant,
H. A. B. VERREAU.

REPORT

OF THE

McGILL NORMAL SCHOOL,

For the Educational Year ending July 1st, 1861.

To the Honorable

The Superintendent of Education.

SIR,—I have again to report, with gratitude for the blessing of God on our labors, the close of another successful session of this school. Though, as stated in my last report, the number of teachers in training has not been so large as in some previous sessions, not having exceeded 61, yet the discipline and work of the school have been most satisfactory and the results very encouraging.

I was enabled, at the close of the session, to recommend

| For the Academy Diplor | ma | | | | | 1 |
|-------------------------|------------|---|-----------|-----|---------------------------------------|------|
| For the Model School D | iploma | | | | | . 16 |
| For the Elementary Di | ploma | | | | | 21 |
| | 197 8 1 4 | | $P = P_1$ | 14" | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | |
| Total | | | 4 | | | 38 |
| For promotion to the se | nior class | , | | | | . 7 |

I am confident that in no previous session have teachers more worthy of the confidence and support of the public been sent forth. I trust that they will promptly secure the employment which they deserve, and that the Province will receive the benefit of the training which they have obtained.

Of those who have received diplomas,

| Are resident | in Montreal | | | 23 |
|--------------|-----------------|------|-----------------|----|
| 65 | in other places | | | 15 |
| Are Males | | | • • • • • • • • | 4 |
| Females | | | | 34 |

In my report for 1859, 83 teachers in all were stated to have received diplomas. In the session of 1859-60, 54 diplomas were granted; and, deducting 14 given to pupils who previously possessed elementary diplomas, this would give 123 persons in all. To these must now be added 21 persons who have received diplomas in the past session, being in all 144 persons who have received diplomas since the commencement of the school.

It is a matter of regret that, owing to the shortness of the engagements of teachers and their frequent changes of place, it is impossible to keep a perfectly accurate record of the employment of our teachers. From such information as I can collect, I have reason

to believe that nearly three-fourths of the whole are or have lately been in useful educacational positions. Some have obtained remunerative salaries; others are teaching in poor districts, or have been obliged to go beyond the limits of the Province in search of employment. We have now pupils scattered through all the English-speaking districts of the Province, from Gaspé, where two of them are placed, to the western limits of the Province. One young lady, who has attended a part of our course, is teaching in Labrador, several are teaching in Upper Canada, and one has taught in Wisconsin, and another, I believe, in California.

Although the majority of our pupils have been derived from Montreal and places adjacent, the school has attracted pupils from the extreme limits of the Province, and I trust that the facilities offered will cause the number of such students to increase. I have found, however, that the change made two years ago in the distribution of the bursary fund, has operated as a hindrance to poor students from the country; and to remedy this, I would now advise that one-third of the bursary, with the travelling expenses, should be payable to such students on their passing the Christmas examinations, and that students resident in Montreal should receive at the end of the session sums not exceeding two-thirds of those paid at that period to non-resident pupils.

The arrangements for study and discipline in the school have now attained a high degree of perfection, and, with the exception of minor details in the organization and work of the classes do not appear to admit of much further beneficial change with the present means and staff of the school.

It has been established as a principle in the management of the school, that a considerable proportion of the time of teachers in training should be spent in the practice of teaching in the Model Schools, and that the time thus spent should be kept quite distinct from that devoted to class instruction.

Further, the work has been so distributed that the junior and senior classes might alternate with each other in the class-rooms and in the Model Schools.

In the junior division, the time occupied in the class-room amounts to twenty-three hours in each week, and is distributed as follows:--

| | 1. | English Grammar, Composition, and Writing | lours. 5 | |
|---|------|---|---------------|---|
| , | 2. | Arithmetic, Geometry, Algebra, and Book-keeping | 6 | |
| | 4. | Geography Art of Teaching, History, Natural Philosophy, Natural History, Draw- | $\frac{1}{2}$ | |
| | , 0. | ing, Elocution, Vocal Music, Religious Instruction, each 1 hour | 8 | |
| | | | 23 | r |

The four first departments we regard as essential to the work of the teacher. Those included in the fifth head are regarded as subsidiary to the former, in so far as the work of a Normal School is concerned.

In the senior division the number of hours is twenty-four, distributed as follows:--

| 10 | Hour | S. |
|----|---|--------------|
| 1. | English Grammar and Literature 4 | |
| 2. | Arithmetic, Algebra, Geometry, Book-keeping | |
| 3. | French | |
| 4. | History, Geography, Art of Teaching, Natural Philosophy, Natural His- | , |
| | tory, Agricultural Chemistry, Elocution, Drawing, Instrumental and | |
| | Vocal Music, Religious Instruction, 1 hour each | |
| | | - |
| | 0.4 | |

In order that so many subjects may be carried on simultaneously, much home study is required; so that the time of the pupils is fully occupied, and their powers taxed to the

utmost. The effects of this are very obvious in our senior division, whose capacity for mental exertion always presents a most marked and favorable contrast with that of the junior on their entrance into the school. In all the subjects especial attention is given to inculcating on the pupils principles and modes of teaching.

The greatest drawback to the efficiency of Normal Schools here as elsewhere, is the necessity of condensing into two sessions so large and varied a course of study. The great length of our session, extending as it does over ten months, and its division into terms, render this drawback less manifest here than in most other schools. Still, it would be a great advantage had we sufficient staff of teachers to institute either a preliminary course of study preparatory to that for the Elementary diploma, or an advanced course leading to an Academy diploma, and including higher studies than those of the present senior classes, especially in the languages. The very great importance of the Normal Schools to the educational interests of the country will, I trust, ere long induce the Government to take such extension of their capabilities into consideration.

The following statement of the course of study in the Normal School will give a more detailed view of our work as at present carried on :—

1. JUNIOR CLASS STUDYING FOR THE ELEMENTARY DIPLOMA.

First term, from September 1st to December 20th.

(Entrance Examination as stated above.)

English—Grammar and Composition so far as to parse Syntactically, and write correctly a few short descriptive sentences—Text books, Bullion's Grammar and Parker's Progressive Lessons; Reading and Spelling, Etymology, Penmanship.

Geography-So far as to have a good acquaintance with the Map of the World.

History—Outline of Sacred and Ancient History.—History of Canada.—Text Book, White and Roy.

Arithmetic—Simple and compound rules, Vulgar and Decimal Fractions, Practice and Proportion, with explanation and demonstration of rules. Text Book, Sangster's Arithmetic.

Algebra—The elementary rules as in the Algebra of Chamber's Educational Course.

Geometry-First Book of Euclid.

French-Elements of Grammar, easy reading and translation. Text Book, Ollendorf.

Natural History-Elements of Animal Physiology.

Drawing-Elements and simple outlines.

Music-Elements of Vocal Music.

Second term-January 1st to April 1st.

(Pupils entering at the commancement of this term will be expected to pass a satisfactory examination in the subjects of the previous term.)

English—Grammar and Composition, so far as to be able to analyze simple and complex sentences, and to write correctly a short essay on a familiar subject.

Geography—So far as a good acquaintance with the physical features and political divisions of the great continents.

History of England and France. Ancient History.

Arithmetic—Commission, Brokerage, Insurance, Turchase of Stocks, Interest, Exchange. Book-keeping.

Algebra-Simple Equations of one and two unknown quantities.

Geometry-Second and Third Books of Euclid.

French—Grammar continued, including Syntax, Reading, Translation, Oral and Written Exercises.

Natural History-Systematic Zoology. Text-book, Patterson's Zoology for Schools.

Drawing-Landscape, &c., in pencil.

Music-Vocal Music continued.

Third Term-April 1st to July 1st.

(Pupils entering at the commencement of this term will be expected to pass a satisfactory examination in the subjects of the two previous terms.)

English—Advanced Lessons in Grammar and Composition.

Geography and History—Advanced lessons, with use of Globes, and recapitulation of previous parts of the course.

Art of Teaching-Including Hygiene and Elements of Mental Science.

Arithmetic-Conclusion of Commercial Arithmetic and general recapitulation.

Algebra-Quadratic Equations and recapitulation.

Natural Philosophy-Matter, Motion, and Mechanical Powers.

French—Advanced Grammar, Composition, Reading and Conversation.

Natural History, Drawing and Music-Continued as in previous terms.

Religious Instruction will be given throughout the session.

II. SENIOR CLASS STUDYING FOR THE MODEL DIPLOMA.

(Pupils entering this Class will be expected to pass a satisfactory examination in the subjects of the Junior Class. The Class will pursue its studies throughout the session, without any definite division into terms.

English—Principles of Grammar and Composition, Style. History of the English Language. Lectures on English Literature. Elocution.

Geography—Mathematical, with Nautical Problems, Detailed course of Political and Physical Geography.

History—Mediæval and Modern, with especial reference to the History of Literature, Science, and Art, and to Colonization and Commerce.

Education—Advanced Course of Lectures on Educational Subjects.

Mathematics—Logarithmic, Algebraic, and Geometric Arithmetic, Recapitulation of Commercial Arithmetic. Quadratic Equations continued. Ratios and Progressions. Theorum of Undetermined Co-efficients. Binomial and Exponential Theorums. Theory of Equations. 5th and 6th Books of Euclid. Elements of Solid Geometry and Trigonometry.

Natural Philosphy-Hydrostatics, Pneumatics, Heat, Optics, and Electricity.

French—Advanced Course of French Literature, with Composition and Conversations in French.

Natural History-Botany and Vegetable Physiology.

Agricultural Chemistry-Principles and applications to Canadian Agriculture.

Drawing—Figures from the Flat and from Models. Elements of Perspective.

Music-Instrumental Music, and continuation of Vocal Music.

Religious Instruction—Throughout the session.

Classics—A course of study in Classics, with the view of obtaining the Academy diploma, will be provided for those pupils who may be found fitted to enter upon it.

TIME-TABLE OF McGILL NORMAL SCHOOL, 1861-62.

SENIOR DIVISION.

| Hours. | Monday. | Tuesday. | Wednesday. | Thursday. | Friday. | Saturday. | | |
|------------------|--|------------------------------------|---|---|--|------------------------------------|--|--|
| 9 10 11 | Model School | History. Geography. Grammar. | Agricul. Chem. Instrum. Music. Vocal Music. | Education. Eng. Litterature. Composition. | Model School. | Elocution. Drawing. Singing. | | |
| 1 2 3 4 | Natural Philosophy. Arithmetic. Algebra. French. | Model Scho'l. | Arithmetic. Geometry. Botany. French. | Model School. Religious Instruc. | Algebra. Geometry. French. General Exercises | | | |

JUNIOR DIVISION.

| Hours. | Monday. | Tuesday. | Wednesday. | Thursday. | Friday. | Saturday. |
|------------------|--|--------------|------------------------------------|---|------------------------------------|------------------------------------|
| 9 10 11 | History. Geography. Composition. | Model School | Etymology. Zoology. Grammar. | Model School. | Geography. Grammar. Writing. | Drawing. Elocution. Singing. |
| 1 2 3 4 | Model Scho'l. Art of Teach. | Geometry. | Model School. | Arlthmetic. Algebra. Geometry. Religious Instruc. | Model School. | |

Norg.—It is supposed by the regulations of the school, that pupils shall at their entrance be proficient in spelling; but as this is not always the case, extra lessons on this subject will be pursued so long as they may be necessary.

The following statement of the work of the McGill Model School has been prepared by Mr. McGregor, head-master of the boys' school:—

The number of pupils is limited to 300 by the size and number of the rooms at the disposal of the school. Pupils are admitted on application to the teachers at the school, if there is vacant at the time a seat which the applicant is capable of taking, otherwise the name and address are entered on the books, and he is notified when such a vacancy occurs. This notification is made strictly according to priority of application.

The school is divided into three departments, thus :-

The Primary Department

The Girls'
The Boys'

...

In each department are 100 pupils, divided into 10 classes of 10 each.

In the Primary Department the boys and girls are taught in the same classes but have separate play-grounds. They are divided into two sections of 50, each section under one teacher. The other departments are divided into three divisions each: the Junior Division of 30 pupils, the Intermediate Division of 30, and the Senior Division of 40. Each department is under two teachers. In all the departments the teachers are assisted by the teachers in training, students of the McGill Normal School, who are drafted thence for this purpose in sections.

These students superintend classes, hear recitations, or give instruction, as the head teachers of the different departments may appoint.

The instruction given in the school, as to its matter, aims at the imparting a plain english education, and, as to its manner, at the cultivating habits of close observation, correct thought, industry and perseverance; in short, it aims at teaching the pupil correctly to teach himself.

The course of study may be seen by the following summary of the time tables, shawing the number of hours given to each subject during each division in a week:—

| | Senior. | Intermediate. | Junior. | Primary. |
|----------------------|----------------|----------------------|----------------|---------------------------------------|
| Bible Lesson | . 11 | 14 | $1\frac{1}{4}$ | 11 |
| Reading and Spelling | $2\frac{1}{2}$ | $4\frac{1}{2}$ | $7\frac{1}{2}$ | 71 |
| Arithmetic | | 6 | 7 | 5 |
| Writing | | $2\frac{1}{2}$ | $2\frac{1}{2}$ | $2\frac{1}{2}$ |
| Linear Drawing | . 13 | $1\frac{1}{2}$ | $1\frac{1}{2}$ | $2\frac{1}{2}$ |
| Geography | . 2 | $2\frac{1}{2}$ | 1 <u>1</u> | 13 |
| Grammar | $2\frac{1}{2}$ | $2\frac{1}{2}$ | 1 | * * * * * * * * * * * * * * * * * * * |
| Etymology | . 2 | 2 | 1 | |
| History | . 2 . | | | |
| French | | | | |
| Miscellaneous | . 1 | $x = 1_{-p}$ $x = t$ | 11/2 | * 1 |

The time under the heading "miscellaneous," in the above summary, is occasionally extended a little, and is given to drilling and calisthenies, to spelling matches, to miscellaneous questions propounded by the pupils, &c., &c., all tending to make the work of the school interesting, keeping in view always the useful training of the pupil as distinguished from mere amusement.

Throughout all the departments instruction is given to, and Icssons are recited by classes (of 10) or by divisions (of 30 or 40). The pupils are thus questioned individually and at the same time taught simultaneously. To aid in this the school-rooms are well supplied with blackboards, of which constant use is made.

An amount of home-work—lessons to prepare and exercises to work—is given, not enough to overtask the pupil, but enough to call out some self-denial on his part if he does it well and neatly.

In the Primary Department the pupils are examined from time to time and are promoted according to the progress they have made. Those at the head of the highest class are promoted to the higher departments, as vacancies occur in the 1st classes of these, and for such vacancies they take precedence of outside applicants.

In the boys' and girls' departments examinations in writing are held at stated times on all the subjects taught in the school, and pupils take standing or are promoted from one class or division to another, according to the aggregate number of marks on all their papers.

During the term an exact account is kept of credit marks assigned to each pupil daily for good conduct, punctuality, and correct working of exercises, and perfectly recited lessons; of discredit marks for scriously improper conduct, and for very badly recited lessons, of number of days absent, number of times late, &c.; all of which are embodied in a report sent to the parent or guardian of the pupil at the end of each term.

It has not hitherto appeared possible to organize, in connection with the school, any mode of preserving an associate connection among those who have received its diplomas. The number of teachers sent out by it is now, however, so large that some hope may be entertained of success in such an enterprise; and I am endeavoring to prepare, with the aid of the professors, a plan for organizing an association of teachers in connection with this Normal School, in the hope that it may form a bond of union for our former pupils, and by attracting along with them the more enthusiastic and able men of the profession trained elsewhere, may become a central association for the Protestant teachers of Lower Canada.

I have to thank the Pastors of the several churches in the city for their kind and zealous attention to the classes for religious instruction, which have been regularly attended, and I have no doubt with great benefit to the students.

The arrangements for the practice of the pupil-teachers in the Model Schools of the Colonial Church and School Society, have as usual been carried out with cordiality and success.

I have to report that the repairs which I had the honor to recommend at the close of the session, have been completed in the manner directed by the Government engineer, and the accounts have been forwarded through your office for payment.

The accounts for the year ending in July have as usual been prepared by the secretary, and audited by a committee of corporation, and are sent herewith.

I have much pleasure in stating that since the re-opening of the school in September, 66 pupils have been admitted, of whom 9 are young men.

I have the honor to be,

Your obedient servant,

J. W. DAWSON,

Principal, McGill Normal School.

December, 1861.

REPORT

ON THE

LAVAL NORMAL SCHOOL.

The Honorable P. J. O. CHAUVEAU, Superintendent of Education, Montreal, C. E.

QUEBEC, 15th November, 1861.

Sir,—I have the honor to present my fourth report on the state and progress of the

Laval Normal School, during the school year 1860-61.

I shall avoid, as far as possible, repeating the details contained in my previous reports, and confine my observations to certain points to which hitherto I have not given sufficient prominence.

I.—CANDIDATES.

It is generally about the end of May that I hold the preparatory examination of candidates for the ensuing year. As I observed that the immense extent of territory dependent on this school, and the difficulty of communication rendered most costly and fatiguing to many the journey to Quebec for this examination, I have this year, with your permission, and as provided for by the general regulation, appointed certain of the inspectors who reside at the greatest distance from Quebec, my delegates in their respective districts. They all responded to my appeal with much good will, and Messrs. Tauguay, Martin, Bourgeois, and Boivin, in particular, have in this instance manifested the greatest zeal.

A great number of persons of both sexes present themselves as candidates every year, whom I am unable to admit for want of accommodation; the number of young girls presenting themselves being more than double the number admissable. I am therefore in a position to make a good selection, and I give the preference to the more advanced candidates. The consequence is, that each year, those who present themselves as candidates are

better prepared, and our classes contain a larger number of advanced pupils.

Certainly the majority of pupils admitted to the Normal School are, at the period of admission, as competent as those who obtain certificates from the Board of Examiners, in-asmuch as the conditions required from both are much the same. Many of them are old teachers, of both sexes, who feel the necessity and benefit of retiring, in order to strengthen and perfect themselves in their profession.

II. Exhibitions.

The Government having founded only 24 exhibitions for male pupil-teachers (23 of \$32, and 1 of \$28), and 24 others for female pupil-teachers (23 of \$24, and 1 of \$20), many promising candidates are unable to enter the Normal School for want of pecuniary means. No doubt the cost of board, even with the increase of 15 per cent ordered by the Council of Public Instruction, is, strictly speaking, very moderate; nevertheless, it is still too high for a great many. It would, therefore, be desirable, if possible, to found a few more exhibitions.

III. PERIOD OF ENTRANCE.

Last year the pupils entered at the beginning of September, and nearly all were present at the opening of the classes. The size of the building occupied by the male teachers enables me to admit only some 36 as boarders. The Ursuline ludies can admit no more than 50 persons, and in order to accommodate even that number, they were put to a good deal of inconvenience. For the statistics I would refer to the tables at the end of this report.

IV. ORGANIZATION.

The division of time and the distribution of the various branches of a course amongs the professors, constitute a matter of difficulty in all educational establishments. The difficulty is still greater in a Normal School, where it is necessary not only to weigh the importance of each branch, in order to determine the time to be devoted to it, but to take into account the hours the pupils are to devote to teaching in the practising school. In addition to this, the difficulty is increased two-fold in the establishment under my care, from the fact that it comprises a double Normal School and a double Model School; notwithstanding that, it has only the same number of professors as the Jacques-Cartier Normal School. I am compelled in consequence to adapt our regulations to those of the Ursuline ladies, in order,

1st. That the professors may be enabled to teach the classes, male pupil-teachers and

female pupil-teachers, each day in succession.

2nd. That the branches peculiar to each of the professors may be divided so that they

may always have one to teach to each division of the pupils.

3rd. That these classes may not clash with the lessons in music, drawing, English, and religion, given by the religious ladies.

4th. That the latter lessons may not interfere with the other classes taught by these

ladies.

5th. In fine, that the male and female pupil-teachers may also have sufficient time for teaching in the two Model Schools; I consider it a matter of great importance that their

labors in the Model Schools should not cause them to miss their regular classes.

The distribution of this work of teaching amongst the different male and female pupil-teachers, and also of the supervision of the children (which I make each in turn undertake) is also a matter of very great difficulty. This organization, involving as it does so great a multiplicity of details, requires much close attention at the beginning of each year.

V. Professors, &c.

From all I have just stated, it is easy to imagine the amount of devotedness and abnegation required on the part of the professors, in attending to such a multitude of classes and lessons; and, with your permission, I may add that for all this they receive only the same salaries as the professors of the other Normal Schools, who have only about one-half as much work to do. This year, however, at my repeated request, you have been kind enough, when obtaining an asssistant-professor for the Jacques-Cartier Normal School, to obtain for us a similar favor from the Government. The assistant thus granted had become a matter of urgent necessity for us; and it has naturally, though in a very slight degree, relieved the other professors—Messrs. Toussaint and Lacasse, and myself. The new professor, Mr. Norbert Thibault, an ex-pupil of this establishment, has indeed assisted us with great zeal and very marked success in teaching grammar, history, literature and the sciences to the pupil-teachers. Another of our old pupils, Mr. James Donnelly, has assisted (under your authority previously given) in teaching English. Mr. Gagnon has continued to act as professor of music; and Mr. Fortier, an ecclesiastic and director of studies, has taken charge of the department of sacred history. All the professors have displayed the greatest good will and the utmost deference and respect.

VI. COURSE OF STUDIES.

In the course of a Normal School some branches are absolutely essential, others, though useful, are of minor importance. Among the first I place the Art of Teaching

(to which I devote a separate paragraph), Religious Instruction, Reading, Writing, Grammar. Arithmetic, Geography, and the History of Canada.

1. Religious Instruction.—I myself take charge of this branch as regards the male pupilteachers, devoting to it two hours each week. The Ursuline ladies have the chief charge of this branch for the female pupil-teachers.

2. Reading.—In the regular classes held every week in each division, we endeavor to instil into our pupils correct principles as regards pronunciation, spelling, fluent, correct,

and expressive reading.

3. Writing.—Calligraphy presents great difficulties, owing to the advanced age at which pupils are admitted, and from the pernicious habits, as regards writing, contracted by many of them at the schools which they have attended, in which no attention whatever is paid to the principles of this art; nevertheless, Mr. Lacasse, who teaches this branch, has succeeded in obtaining highly gratifying results.

4. Grammar.—I look upon this branch as of the highest importance, and I make all the pupils devote a considerable time to it each day. They study the rules in full detail; then they apply them by repeated dictations, by correcting, orally and in writing, orthographical exercises, and by the repeated practice of grammatical and logical analysis.

5. Arithmetic.—The pupils go through all the rules theoretically and analytically as well as practically. They are accustomed to mental calculation, and familiarized with

book-keeping by single and double entry.

6. Geography.—Our programme in this branch requires our pupils to be able to describe in minute detail the soil, products, commerce, climate, and government of each country, and to trace from memory full maps thereof. It is evident that in order to accomplish all this properly, it is necessary to be thoroughly conversant with and well grounded in geography.

7. The History of Canada.—This branch appears to me to be indispensable, and the pupils apply themselves to it with great attention, so as to make themselves masters of the subject. Nevertheless, the want of a good abridgement is daily becoming more and more

To these essential branches we add elementary notions of literature and the mathematical and physical sciences.

Literature.—These lessons help to cultivate the taste of the pupils, to correct their style, and to develop their minds. A few exercises in narration, description, and, more

especially, in letter-writing, make up this branch.

The Sciences.—It is impossible to deny the great necessity of both male and female teachers possessing some scientific knowledge, at least of an elementary nature. Without this, they could never give proper explanations of the thousand matters daily occurring in the books used by the children in reading, geography, &c.? They would not themselves understand the works and journals that fall into their hands, most of which presuppose the possession of such knowledge. Not that we have the slightest idea of attempting to make learned men of them; we merely desire them to discharge their duties with credit to themselves and benefit to the children.

Among the sciences there is one which all will approve our teaching at least theoretically, namely, agriculture. It would be highly expedient that we should have a piece of

ground at our disposal, in order to combine a little practice with our teaching.

History.—In the second year, in addition to the history of this country, we give that of our former and our new mother countries, together with some particulars relating to that of our neighbors. This includes the whole of our historical programme.

Singing, Music.—As our pupil-teachers can render great services in the parishes, when they are acquainted with church-music, I cause them to be instructed in the theory and practice of it by the professor; and as all, both male and female teachers, may be made useful to the church by learning to play some musical instrument, and increase at the same time their own small income by giving private lessons, I have the piano and harmonium taught to all who evince any disposition to learn.

VII. THE ART OF TEACHING.

Many persons who have never opened a work on this subject, and who have no distinct perception of its meaning or its object, deem it little short of superfluous. In support of their prejudice, they instance certain teachers who teach very well, in their opinion, without ever having studied the art. Are they then prepared to assert that because a person has a natural talent for singing, music, painting, or a mechanical art, it would be useless for him to study its rules, and make use of his innate talent in acquiring a more complete knowledge of its principles—the result of experience? Or worse still, from such exceptional cases, rare as they must of necessity be, who will assert, as a general rule, that any person whatever, without previous study, relying merely upon his natural talents, can undertake to sing or execute a piece of music, paint a picture, &c.? Nevertheless, this is precisely what such persons imagine, and even publicly assert, with reference to teaching—a science having such a vast scope, so important an aim; an art involving such a multiplicity of difficulties in its application.

I give our pupils a regular course of instruction in the art of teaching, including both theory and practice. This course is given orally. It includes education and instruction. In the first part, I explain the manner of imparting physical, moral and intellectual education, including deportment and discipline. In the second, I enter upon a full development of the various methods of teaching particular systems, and the means of creating emulation. I conclude the whole with a description of the qualities necessary in a teacher; the manner in which he should conduct himself under all circumstances and towards all; his studies and amusements; in fine, the government of the school, material adjuncts, hygicnic precautions, &c. It is thus easy to see how vast and important the subject is.

VIII. Model Schools.

The Model Schools form an indispensable part of the Normal School system. it is that, under a constant and watchful supervision, the pupil-teachers, of both sexes, apply the principles of the art of teaching; there they are gradually familiarised with the difficult art of conducting children; their very faults become a benefit from the remarks which they call forth. I make frequent visits to these schools; I require the professors and the religious ladies to take note of the exactness, energy activity, and method of teaching of the pupils; I make each of the latter in turn, from time to time, either take charge of the whole school alone, or teach his own class in presence of all his fellow pupilteachers, so that they may notice and criticise subsequently, in private, any failure on his

Our Model Schools, thanks to the devotedness of the Ursuline ladies and our professors, as also to the good will displayed by our pupils, are on an excellent footing. In addition to the progress made by the children unuer all of them, I deem it just to make special mention of the remarkable success of Mr. Cloutier in maintaining discipline. Our Model Schools stand so high in public opinion, that we are compelled, for want of room, to refuse admission to a large number of children. Many of the pupils attending them belong to our best families; a good many of them are grown up and well advanced; some of them come every day from a great distance, from La Canardière, Sillery, &c., or board in the city when their parents live too far away.

These schools have already furnished us with several well qualified pupil-teachers of

both sexes.

IX. Examinations, &c.

In order to create emulation among the pupils, I frequently require them to compete in the various branches included in their course. I also visit the classes often, so as to judge for myself of their application and progress. In the middle of the school-year, about the end of January, I make them undergo a private examination on the subjects they have studied up to that time. Then in the month of June, I put them to another test, general in this case, preparatory to the granting of diplomas. The whole is terminated with a public examination on the most interesting branches. These examinations are partly oral and partly in writing, and embrace all the subjects included in the course.

I decided this year to establish a debating society among the male pupil-teachers, to which they have given the name of Société de St. Jean; the meetings, every Thursday, are devoted to reading essays, reciting selected pieces in verse or prose, and to the discussion of questions relating to grammar, history, geography, literature, teaching, and the sciences. Another advantage which this society affords its members is that it familiarises them with the proceedings of deliberative assemblies. The formal meetings occasionally held, also accustom them to public speaking. Finally, the conditions exacted in order to obtain admission to various grades, are also a powerful means of stimulating them to exertion.

At the examination this summer, sir, you awarded the new prize for which we are indebted to the munificence of His Royal Highness the Prince of Wales, to one of the pupil-teachers, Mr. Prudent Houde, of Ste. Croix. This prize, which is so difficult to win, and in consequence so honorable, will, I have no doubt, prove a great inducement to many

to distinguish themselves by good conduct, application and success.

X. DIPLOMAS.

If at first I exhibited a degree of indulgence with respect to diplomas, especially on account of the considerable sacrifices which were made by several pupils advanced in life, in order to pass some time at the Normal School, I now perceive how necessary it is for me to be more and more strict in presenting to you the candidates for this honor. This year in particular, I have strictly made a point of refusing my certificate when good conduct did not sufficiently keep pace with success in study, or when I perceived some very prominent fault in character; and it is not my intention in future to abate this severity, which I look upon as salutary.

Those of our pupils who are desirous of attending a second year, do not usually ask for the Elementary School Diplomas at the end of the first, and in consequence of this our

diplomas of that class are less numerous than elsewhere.

XI. OLD PUPILS.

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|----|--------|------|---------------------------------|----------|----------|----------|-----|-----------|-------|----|
| | | | have received 146 diplomas, | . 66 | 48 | " | 1 . | 92 | | |
| | | / 37 | are still at the Normal School, | " | 18 | 166 | 1 | 19 | , " | |
| Į. | , , | 5 | have died, | 166 1 | 2: | " | | - 3 | | ٠, |
| | | 20 | have received didplomas from | | شواد و | | - 7 | | i' | |
| | | | some Board of Examiners, | " | 8 | ~ | | 12 | " | |
| | | | | | | | | | | |

49 have left without any diploma, "25 "24 "
Of the 140 who have received our diplomas, of whom 48 were males and 92 females, 114 are or have been engaged in instruction, of whom 32 were males and 82 females. Almost all the female pupil-teachers who have received the diploma of the Normal School have therefore taken part, more or less, in instruction.

Of the 16 male pupil-teachers who remain,

7 are still at the Normal School,

2 abstain from teaching upon medical certificate,

I is dead.

The 6 others are ready to accept situations.

Of the 20 pupils who hold diplomas from the Board of Examiners, 2 only are not engaged in teaching, but are in search of situations.

To sum up, in four years our Normal School has furnished as teachers 132 pupils, of

whom 40 were males and 92 females; of these

114 have received our diploma, of whom 32 were males and 82 females, and

18 have received that of the Examiners, 8 " 10 "

I know of but two or three, moreover, who are not or have not been perfectly willing to take part in instruction.

This is a triumphant reply to the apprehensions entertained by many as to the results of the Normal School.

Most of our male and female teachers carry on their schools successfully and upon the mutual simultaneous system; some of them even in a remarkable manner. I have only had to reprove a few for a certain lack of energy. At my request, they nearly all keep up a

regular half-yearly correspondence with me, in which they impart to me all the encouragement they meet with and the difficulties they encounter in the practice of their profession. They seem to be perfectly aware how useful such reports are to them; whilst they are, on their part, a mark of confidence and gratitude.

I may add that many of our old pupil-teachers are very regular in assisting at the

conferences.

I am also most happy that, in accordance with the recommendation of a great number of respectable persons residing in the Counties of Ottawa and Pontiac, you have suggested the name of Mr. Charles Borromée Rouleau, Professor of the Aylmer Academy and a holder of our Academy Diploma, to be appointed school inspector.

XII. LIBRARY, MUSEUMS, &C.

Thanks to your liberality, Mr. Superintendent, and to the purchases which you authorized me to make, our library is increased daily, and generally by well-chosen works. It has received a considerable addition by the addition of that belonging to the teachers'

association, which was formerly deposited at Mr. Juneau's, at St. Rochs.

Cur library, which now contains over 2000 volumes, is at the disposal of the professors and pupils of the Normal School, of the members of the before-mentioned association, and also of all male teachers who form part of our conference, upon payment of half a dollar a-year. Books of reference may be consulted at the library; the others may be taken away for a time not exceeding three months. The female teachers enjoy the same advantages upon payment of a similar contribution. Mr. Lacasse performs the duties of librarian.

I have commenced the classification of our collection of minerals and the formation of a zoological museum; I shall in time gradually make additions to them, as also to the physical and chemical collections.

XIII. DISCIPLINE, HEALTH, &c.

Discipline is essential in a Normal School; in this respect I am pretty well satisfied with our pupils, both male and female. They know that every attempt at insubordination, and every irregularity in their conduct will meet with a severe reproof. Thus I have seldom been reduced to the painful necessity of punishing, and above all of expelling.

Their health has been tolerably good, although most of the male pupil-teachers have suffered considerably from the insufficient size of the space intended for recreation. I consider it my duty, in accordance with the advice of the physician, to call your special attention to this subject. It is true I have to a certain but not sufficient extent made up this deficiency by sending them to walk in the town, in charge of the sub-proctor (maitre de salle).

We have had to deplore the death of a male pupil-teacher, Mr. Onesime Fiset, of St. Henri, a young man of excellent character and good abilities; and one female pupil-teacher, Miss Mathilde Bourget, of Ste. Claire, also a very estimable person. Both died of consumption, at home with their relations, after having been absent from the classes for several months. We have also lost two of our old pupils, Mr. Edouard Labrèque, of Beaumont, who had always been prevented from teaching by illness, and Miss Elizabeth Came on, a teacher in the Academy of Ste. Gertrude, a person of most excellent character and a pility.

FINANCES.

Notwithstanding the greatest economy, there is every year a considerable deficit in the funds of our Normal School. This state of affairs is very disagreeable to us, but may be easily explained: there is no boarding-house attached to the McGill School and but one to the Jacques-Cartier School; here we have two to support, and yet we receive just the same sum as the first, and four hundred dollars less than the second. Thus I do not receive a penny from the Government towards paying the Ursuline ladies for the board of our 50 female pupil-teachers, and for furnishing them with beds, benches, desks, books, paper, copy-books, ink, chalk, &c., &c. I venture to hope that this treatment of us will soon be changed, and that a sufficient grant will be made to us, at any rate for the future. I am aware that you are very desirous that this improvement in our condition should be effected. I thank you for

the sincere interest in our establishment which you have so frequently exhibited, and beg you to believe me, with the highest consideration,

Your very humble and obedient servant,

(Signed), JEAN LANGEVIN, PTRE.,

| 7 · · · | | | . 1 | Pupils | Pupils. Diplomas granted for Sci | | | | Schools | Pupils holding Diplomas. | | ; ' | |
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Places of residence of the 246 Pupils.

| | 8 | | • | | Male Teachers. | Female Teachers. | Total. |
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| County o do | Montmorency Quebec Montmorency Quebec Montmorency Quebec Montmagny Charlevoix Portneuf Lotbinière L'Islet Lévis Kamouraska Dorchester Temiscouata Nicolet Rimouski Beauce St. Maurice Yamaska Arthabaska Stormont, C.Votia | | | | 12 10 5 15 3 5 4 5 5 5 6 2 0 1 | 34 21 10 11 13 2 9 6 7 6 6 6 3 2 2 4 2 1 1 | 49 31 22 21 18 17 12 11 11 11 11 8 8 6 2 2 1 |
| | Tot | al | | ••••• | 103 | 143 | |

Parishes where the Male Pupil-Teachers are teaching.

| Diplomas. | Names. | Parishes. | Salary. | Number of children. | Number of classes. |
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| | Academies. | | | | · · · · · · · · · · · · · · · · · |
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| M. M. M. | LétourneauLefcbvrc | Beaumont | 320 | 95 70 56 | 4 4 5 |
| M. M. M. | | Ste. Famille | 200 240 240 | 50 25 40 | 5 3 |
| M. M. | Tremblay | St. Paschal | 200 220 | 45 58 | 3 4 |
| М. М. М. | Cote, Cléophe Hunt Couture | St. Charles | 220 | 60 55 33 | 5 5 4 |
| M. | Bouchard † | St. Antoine (St. Hyacinth) | · · · · · · · · · · · · · · · · · · · | | |
| E. | Langlois | St. François (du sud) | 112 | 45 | 4 |
| | With Examiners' Diplomas. | | | | |
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Their Report has not yet reached me.
Denotes an Academy Diploma.

" a Model School Diploma.

" an Elementary School Diploma.

Parishes where the Female Pupil-Teachers are teaching.

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| | Academies. | , r | s | | |
| | Misses. | | | i | 2 |
| M. | Laroche | St. Michel | 256 | 68 | 4 |
| E. | Dubé | do | 144 | | |
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| | Model Schools. | | | | |
| | / | | | | |
| M. | Chamberland | St. Romuald | 144 | . 80 | |
| M. | Letourneau | | 200 | 50 | 1 |
| M. | Armstrong | | 200 | 25 | 4 |
| M. | Talbot, Cél | | 160 | 60 | 5 |
| M. | Perusse, S. | | 160 | 148 | 6 |
| M. | Coté, Cath | | 200 | 75 | |
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| M. | Pérusse, D | | 200 | 32 | 1 |
| M. | Gosselin | | 160 | 60 | 4 |
| M. | Tapin | Charleshaue | 200 | 70 | 4 |
| M. | Vallée, Car. | Cuartesbourg | 160 | 40 | 3 |
| M., | Lachaine | Cap St. Ignace | 128 | 70 | 5 |
| М. | Bacon | | 160 | 100 | 6 |
| E. | Couette | | 100 | | ····· |
| М. | | St. Anne de la Pocatière | 100 | . 25 | 3 |
| | McDonald | | | 10 | 3 |
| М. | De Tonnancour, H | Escoumnins | | | |
| М. | *Chouinard | St. Raphael | | | |
| м. | *Forgues | Quebec | | | ¹ |
| М. | *Couture, Anne | St. Charles | | | |
| м. | *Coté, Eliz | St. Pierro du Sud | | | · |
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| \mathbf{M} . | Lefebvre | | j 200 | 30 | 3 |
| $\mathbf{E}.$ | Pageau | Ancienne Lorette | 144 | / 70 | 7 |
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| E. | Pouliot | | 120 | 45 | 5 |
| E. | Sauvageau | | 88 | 54. | 4 |
| E. | McGolrick, M. A | St. Nicolas | 120 | 41 | 5 |
| E. | Turgeon, Phil | St. Charles | 100 | 36 | 4 |
| E. | Audry | | 120 | 36 | 4 |
| E. | Belanger, Pcup | | 92 | 76 | 3 |
| E. | Lebel | | 60 | 34 | 4 |
| E. | Goulet | St. Féréol | 100 | 80 | 7 |
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^{*}Their Report has not yet reached me.

Parishes where the Female Pupil-Teachers are teaching.—(Continued.)

| Diplomas. | Names. | Parishes. | Salary. | Number of children. | Number of classes. |
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| | Vezina | St. Anne du Saguenay Chicoutimi | | | |
| E. E. | Mignault E | St. Jean (Island of Orleans) Escoumains | | | |
| E. | Black Chretien Fournier, Em | Quebec (Private School) St. Jean Port Joli Cap St. Ignace | | | |
| | Pelletier | L'Islet | | | |

JEAN LANGEVIN, PTRE.

Principal.

N.B. Witu reference to the remarks contained in articles 4, 5, and 14 of this report, the Superintendent believes it to be his duty to observe that the Jacques-Cartier Normal School has but one ordinary Professor besides the Principal, while the Laval School has two. Moreover, Mr. Devismes' health has necessitated his being supplied by Mr. Verreau during a considerable portion of the year. One of the joint professors of the Jacques-Cartier Normal School, Mr. Ossaye, who has volunteered to give a course on agriculture, receives no salary.

APPENDIX.

OF AMOUNTS LEVIED FOR PUBLIC INSTRUCTION IN LOWER CANADA FOR THE YEAR 1861

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TABLE of amounts levied for Public Instruction in Lower Canada, &c .- Continued

| INSPECTION DISTRICT OF | Amount of Annual Grant. | Assessment or yoluntary contribution to equal amount of grant. | Amount of assessment levied over and above amount of grant, algo special asst. | Monthly Fees. | Assessment for erection or repairs of School Houses. | Total levied. | |
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| The Late of the La | 6785 | 98 | 6785 | 98 | 7655 | 56 | | | 45 | 1672 | 8 | 19775 | 87 |
| ronis Grondin | 2046 | 28 | 2646 | 73 | 6219 | 95 | 4 | _ | 76 | | : | 16840 | 67 |
| V. As Valado | 7153 | - 92 | 7153 | 92 | 10236 | 92 | 77 | - | 13 | 364 | 15 | 95048 | 96 |
| T. L.S. T. S. | 9709 | 3 | 9703 | 65 | 8193 | 2 | 61 | | := :3 | 75 | 7. | 17145 | 54 |
| JOHN LINGO. | 1448 | 8 | 4133 | 53 | 6694 | 3 | 16 | - | 45 | 1452 | 23 | 59245 | 00 |
| D. M. A. Archambeault | 6258 | 27 | 6253 | 8: | 6081 | 33 | 4 | | 20 | 2329 | 49 | 19278 | 43 |
| L Tarmelee | 9100 | 02 | 4804 | 10 | 10872 | £ | ب | | 70 | 1451 | 2 | 22669 | 48 |
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| THE DESCRIPTION OF THE PROPERTY OF THE PROPERT | 5031 | 42 | 5031 | 42 | 14161 | 28 | 10 | | 17 | 1582 | 43 | 31287 | 65 |
| na electe. Liamitton and C. K. Rouleau. | 3234 | 33 | 3100 | 84 | 7214 | 8 | * | - | === 3 | 926 | 8 | 15527 | |
| Total | 7 | | 113969 | 29 | 130560 | 65 | 264689 | - | 1= | 17000 | 8 | 526219 | 33 |
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Containing the Statistics of all Educational Institutions, more particularly those relating to Superior and Second-Class Schools. TABLE D,

First Division-Superior Schools. -- Continued.

| | <u>, K. 1. (f. 1 </u> | | | 1 1 |
|----------------------|---------------------------|--------------------------------------|-----------------------|---------------------------------------|
| | Total Number of Pupils. | 233 21 117 | 5885 | 18.41 |
| | Total Rumber of Professor | 200 | A 10 00 FT | 877 2 |
| ui . | Total Number of Volumes | 5300 5200 5200 | 2500 1060 500 | 500 500 200 200 207 00 |
| | Annuel Rovenuc. | \$ 12158 7000 20000 | \$100 5000 3102 | 6435 |
| | Annual Disbursements. | \$ 19197 7000 20000 | 1400 1400 982 | 75579 |
| | Total Value of Buildings. | \$ 04000 32000 200000 | 100000 | 396000 |
| | Total Cost of Apparatus. | 6 5200 1250 16000 | 1500 | 23950 |
| / | Cost of Board. | 130 130 | 22 | 8 8 8 8 8 |
| | Cost of Courses. | 99 R | | |
| Faculty of Arts. | Coet of Apparatue. | 10000 1250 10000 | | 15250 |
| aculty | L'anmper of Volumes. | 2.00 0.00 0.00 0.00 0.00 | | 8100 |
| | .sliquq lo redmuM" | 8 8 | | 8 |
| | No. of Professors. | t y comment | | |
| 6. | Cost of Courses. | 12 12 | 120 | |
| Faculty of Medecine. | Cost of Apparatus. | 1200 | 1500 | 8700 |
| culty of | Number of Volumes. | 3500 | 200 | 0049 |
| Fa | Number of Pupils. | 126 | 89 | 224 |
| | No. of Professors. | 8 | 60 | 38 |
| Law. | sastuod to theod | 64 42 | f par | |
| Faculty of Law. | Number of Volumes. | 1200 | | 1200 |
| Fac | Number of Papils. | 4 4 | \$ | 137 |
| | No. of Professors. | | . | 12 |
| | , | rd (No) | - C4 10 34 | 96 |

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| | | Yo. of pupils ro- ceiving graduitous board (in part). | | တ္သ မ | 2 | 3 | 2 | | <u> </u> | 7.5 | | | • | | | 170 |
| - | | No. of pupils re- ceiving gratuitous board. | | 10.0 | , 64 | | | | | e: | i | | | - 17 21 - 17 | | 25 |
| | | No. of pupils receiv- ing gratuitous in- struction. | 63 | 32 | n | 55 | = | ø. | 63 | :£ | e e | 91 | œ | 7. | | 282 |
| | NCE | Do. for board. | 49 8 | 2.8 | · . | 63 | 3 | <u>-</u> - | - | 120 | 02 | 20 | 130 | | 3 | _ |
| | FINANCES | Aunual fee received from each pupil for instruction. | ≠ 2 | 10 10 | 2 | 6 | 7 | 97 | .3 | 33 | | 65 | S. | | 2 | _ |
| | ļ., | do surrenue of the state of the Institution. | \$ 22,000 | 16,000 12,029 | 26,388 | пеп | 19,716 | 2,198 | .5,080 | 25,121 | 9,230 | 1,690 | 0,000 | : 4 | 3,700 | 165,493 |
| | | do Sypenses of the Institution. | 22,000 | 16,000 | 25,504 | 13,414 | 22,642 | 81,7,5 | 5,050 | 23,662 | 11,194 | 1,701 | 0000'9 | | 4,300 | 172,156 |
| , | P | Composition of Beard of Professore and Teachers. | Priests and laymen | " eceies, and relig | / B / B | " and laymon | , n | 3 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 | Laymen | The Rev. the Fathers of the Company of Jesus., | Laymen | Ministers and laymen | 3 | | reclesiasties | Total |
| | THE INSTITUTION. | Composition of Board of Direction. | Mgr. Laval, 1st Bishop of Q. A council comp. of the superior Priests and laymen Rov. J. B. Curatean do la | The superior, director, and five priests of the order 7 directors | directors | 30 priests, directors | the directors and cures of nearest parishes | founders, and principal of- ficers of the Institution | 15 directors | Montrent, and the priests The Roman Cath. Bishop of of the Society of Jesus Montreal and the rector. edill College, Citizens of The corporation of Medill | College and the principal Trustees, shereholders and | professors | The centrell of the College. | | t anector and a laymen | |
| | AL DESCRIPTION OF T | By whom founded. | Mgr. Laval, 1st Bishop of Q. Rev. J. B. Curateau de la | Blaiserie, of the order of St. SulpiceThe Rev. M. Brassard | Uncharmo | -) (' 4 | | Meilleur et C, L, C, neuve, Esquires | : 73 | | Montreal Public subscription | By the Corporation of | | seven other citizens, to- | or Auto Mirelannin | |
| | CENER | Dute of foundation. | 1663 1773 | 1304 | 1895 | 068 | 1832 | 18.13 | 1349 | 1853 | 1855 | 1816 | | | | - |
| | OE | Name of the Institution, and where situated. | 1 Quebec Seminary | Nicolet College | See. Therese College | | | | | | 11 St. Francis, Richmond | 12 High School of Bishop's Coll. 1816 | 12 Three Rivers | | | |
| I | | Z° N | - 8 | 77 7 | , v. | -8 | 1 4 | | 9 | - 2 | = | 121 | | - | _ | - |

| | ES. | No. of volumes in the professors' library. | 20,691 | 000'6 | 8,300 | 5,867 | 909 | 000,6 | 136 | 60,404 |
|---|----------------------|--|---|---|---|---|--|--|--|-------------------|
| | F STUDIES. | Mo. of volumes in the pupils' library. | 2,943 | 2,000 | 62,5 | 3,400 | 1,500 | 2,250 | 366 | 18,790 |
| | COURSE OF | Mature of religious instruction. | Cath. | 4 | 8 | ÷ \$ | do Prot. | Cath. | Prof. do do | |
| nued. | 000 | Number of years re- quired to complete course of studies. | 6 | တ လ |) (| ა <u>ვ</u> | 6-7 | S | ~ ~ ~ ~ | |
| lassical Colleges.—Conti | | Dimensions and general descrip- tion of these buildings. | 700 ft long. & stories, of stone | cach, 3 stories, of 171 by 39 cach, 3 stories, of stone 300 ft. long, 2 wings of 180 each, 3 stories, of stone | 200 ft. front, 2 wings of 150 cach, 3 stories, of stone cach, 110 by 60, 4 stories, 1 wing of 43 110 by 60, 4 stories, 1 wing of 80 | by 40 | 60 by 30, 2 wings of 80 by 45 each, addition to one wing 80 by 47, 2 stories, of stone | Main building, 2 wings, 232 by 56, beight of walls 48 ft., of stone | 75 by 40, 4 stories, of brick Of brick | |
| ion.—C | | Value of buildings occupied for edu- cational purposes. | \$ 200,000 | 100,000 | 50,000 | 57,208 | 3,000 | 13,000 | 8,000 1,600 1,000 | 651,206 |
| Secondary Schools.—First Section.—Classical Colleges.—Continued | PINANCES.—Continued. | Cursory statoment of these debts. | | | 28,008 Debts contracted for the erection of the College | 51,622 Debts for construction and cost | 8,837 Loan to purchase a farm, &c | 19,692 Constituts and various debts 9,597 Duo since 1853 for various ex- | poness. 500 For construction of buildings, &c. | 99 |
| econc | FIN | sadob do amount debte due by the Institution. | ₩. | | 3,000 | 51,622 | 8,537 | 69'6 | 64. | 12 |
| Division.—S | | the property of the Institution, includ- ing buildings in oc- cupation. | \$ | 500,000 | 120,000 | 71,206 | 23,630 | | | 1,392,930 |
| Second Divi | | Sources of revenue; from whom derived, | Saigniories of Deaupre, and of the Isla Jeaus, 2 fiels at Quebe, firm | Taition, board, and the Sciniary of St., Sulpice. Tuition, pupils' board, rents, house rents, agricultural revenue. | tTuition, board, rents constitute, ugri- cultural revenue and gifts | 6 Pupils' fees, grant, rents and agricul- | Pupils fees and grant | of Itant, jupiis 1065. Recentle derived from jupiis, rent of a house and government grant | 11 Pupils fues and grant | special donations |
| / | - 1 | | | CA 40 | - NO | မ | | ے ۔ ۔ | _=== | 5 to the second |

Second Division-Secondary Schools. -- First Section-Classical Colleges. -- Continued.

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| ### A Principle of the Principle of the Mamber of globes and Mamber of globes and Mamber of globes and Mamber of globes and to of the Massarian of the possession of the Haseory. #### A Principle of the Massarian of the Massarian of The Institution. Of Test and Massory. #### A Principle of the Massarian of Test and Massory. #### A Principle of the Massarian of Test and Massory. #### A Principle of the Massarian of Test and Massory. #### A Principle of the Massarian of Test and Massory. #### A Principle of the Massarian of Test and Massory. #### A Principle of Test and Massory. ##### A Principle of Test and Massory. #### A Principle of Test and Massory. ##### A Principle of Test and Massory. ##### A Principle of Test and Massory. ################################### | No. of pupils learning garaical science. | 8 2 3 4 5 5 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | 100 |
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| Author of globor and Author of globor and Author of globor and Orrivatios | Mo. of pupils learnings | | 5 |
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| | Mo. of pupils learning English composition, | | 169 | | | 56 | | 2. | 35 | | 88 | | 322 | |
|--------------------|--|------------------|----------|----------|-------------|-----|-----|---------|-----|--------------------|-------------|-----|-------------------|------------------|
| / - 1 - 1 | No. of pupils compos- ing English verse. | | | | | 29 | | | | 17 17 18 (2) | / 22 | | | |
| | No. of pupils writing for of the form of t | | 11 | 124 | 102 | 110 | 174 | 3 | | | 110 | 251 | 56 55 26 | r |
| | No. of pupile learning English grammar. | | 81 | 124 | 102 | 110 | 174 | 170 | 20 | - 44 (7 (15) | 100 | 251 | 56 71 54 | |
| * . | No. of pupils learning English parsing. | v .; | 81 | 8 | 122 | 80 | 174 | 5 | 108 | | 100 | 251 | 56 71 23 | ; |
| linued. | No. of pupils learning French composition, or amplification. | | 09 | 48 | 102 | 06 | 58 | 164 | 31 | | 28 | 19 | 71 | |
| STUDIES.—Continued | No. of pupils compos- | | | | | 22 | 20 | 16 | | | A A | | | |
| O.F | No. of pupils writing French orthograph- ical exercises from dictation. | 7 1 : 17 : | 62 | 11 | 47 | 150 | 1#1 | 170 | 8 | ή Σ | 75 159 | 61 | 16 71 38 | 3 |
| COURSE | No. of pupils learning. French parsing. | | . 62 | 1.1 | 122 | 150 | 147 | 170 | .09 | | 100 159 | 112 | 71. 71. 33. | 3 |
| | No. of pupils learning. French grammar. | | 173 | 11 | 122 | 150 | 147 | 170 | .08 | 17 | 135 159 | 160 | 27.8 | 200 |
| i. | No. of English pupils learning French. | | 112 | 7 III | 6 0/ | 10 | 8 | | က | | 125 | 160 | 98 | 2 2 1 may 2 1 |
| | No. of French pupils learning English. | | 312 | 108 | 202 | 150 | 177 | 203 | 155 | | 100 | | 44 88 | F 3000 2 - 5 6 5 |
| | Mo. of pupils learning natural distory. | | 30 | 21 | 36 | | | | | | 14 | | | 1 |
| | No. of pupils learning chemistry. | | <u> </u> | 2 | 7 | • | . 1 | | | | 7 | | | |

| Raidybis study ook 20 20 20 20 20 20 20 20 20 20 20 20 20 | COURSE OF STUDIES.—Continued. | No. of pupils learning Greek composition. German. German. No. of pupils learning geography. No. of pupils learning ascred history. No. of pupils learning the bistory of Pupils learning the bistory of Pupils learning the bistory of Pupils learning bistory of Pupils learning the bistory of Prance. No. of pupils learning the bistory of Garning bistory of Garning bistory of Garning bistory of Carnada. No. of pupils learning the bistory of Carnada. No. of pupils learning bistory of the bistory of the bistory of Carnada. | | 148 777 48 24 24 24 24 29 | 20 137 22 47 65 20 137 22 | 30 37 30 37 30 30 30 | 20 31 20 20 31 | 61 52 | | | 15 1 135 92 47 100 21 135 25 | 12 14 299 112 112 251 84 61 | 70 |
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| | 7 | No. of pupils studying the Ladingrammar. | 83 | <u> </u> | 102 | 154 | | 85 | 9. | 1.2 | 130 | 237 | |

| | | | | | | <u> </u> | | 1 "7 | | |
|--|---------------------------------------|-----|--------------|-----------|---------------------------------------|----------|-------------|------------|-------------|--------|
| No. of pupils who hare | | | | | | | | | | |
| No. of pupils either- following or prepar- ing for some indus- trial pursuit. | | | - | | | | n | 10 T | | ₹ |
| M. of pupils either N. of pupils either following or prepartial ing for commercial paralles | | | F | 4 6 | i ha | 1- | 2 | | d | - 24 |
| No. of pupils learning. Since of the control of th | | 1 - | | | | | put | | - | _ |
| No. of students learn- ing surveying. | | | C | c | • | | | | | 2 |
| No. of students propar- ing for the moterial No. of students prepar- ing for the moterial Elitation ed. | | | 9 | .a. e | - | | 2 | | | 16 |
| No. of students pre- | | | L | • | e en | , , | | 6 | 10 | 27 |
| HO HO OF STRUCK | | | 10 | 9 - | - 51 | | 1 | - | d | -27 |
| M So of pupils who bave a serioul internal serious a ser | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | , | 12 | e e | | | | | | 34 |
| No. of pupils who have | | | 63 | 67 | - | | 67 | 9 | | 13 |
| Mo. of pupils who, in the last 2 years, have, in the last 2 years, have embraced the cleri- So of profession. | 18 | } | 128 | / * · · · | , , , , , , , , , , , , , , , , , , , | i, | * | | | 1.5 |
| Mo. of pupils who still grocente their studies in other lastications. | 4 | k r | 61 | | 9 | , * , | té u | , 4 | 1 | 27 |
| No. of pupils left, who completed more than half of the course. | 93 | 1 | 13 | ∞ - | - 1 | γ (| 85.6 | es . | | Ξ |
| No. of pupils left, hav- ing completed their course of studies the preceding year. | 30 | 3 | 7 3 | 4 (10) | | • | 70.7 | | | 96 |
| .o.W | | | : | # 1G 4 | | | | = = : | ::: :::: | |

Second Division-Secondary Schools-First Section-Classical Colleges.-Continued.

| · | | 100 | | - 11 | 1 | <i>i.</i> | | | | <u> </u> | · · | 1 | 4 / | - 1-1-1-1 - 1-1-1 |
|------------|--|---------|-----|----------|-----|----------------|--------------|----------|-----|----------------------|------------|-------------|-----------------|----------------------|
| | Total No. of pupils. | | 371 | 198 | 234 | 281 | 185 | 242 | 180 | | 135 243 | 299 | 87 71 101 | 2627 |
| | No. of pupile over 16 Jears of age. | je | 264 | 4 | 100 | 193 | 7 | 143 | 73 | 1 2 12 2 2 3 3 | 10 | 43 | # £ | 1201 |
| | No. of pupils under 16 years of age. | y Y | 101 | 57 | 125 | 88 | 114 | 66 | 102 | , i | 125 | 256 | 53 71 68 | 1426 |
| | No. of pupils whose relations reside in the United States. | | | 0 | 7 | * | 1 / / | . | 61 | , | 32 | | | S2 |
| | No. of pupils whose relations reside in Upper Canada. | | | | | - | . 6 / | | | | 0 62 | 13 | 1 | 28 |
| PUPILS. | No. of pupils whose relations reside else- where in Lower Ca- nada. | | 173 | | 144 | 181 | 142 | 132 | 88 | | 68 | شم. اران | 37 | 1104 |
| PUI | No. of pupils whose relations reside within the County in which the institution is situated. | | 193 | 001 | 89 | 87 | 38 | 100 | 68 | <i>j</i> . | 132 137 | 282 | :2 to 25 | 1413 |
| | No. of Protestant pu- pils. | | | | | | 12 | | ទា | ار . | 115 | 295 | 84 69 1 | 576 |
| | No. of Catholic pupils. | | 371 | 197 | 233 | 278 | 182 | 311 | 178 | | 20 242 | - # | 100 | 2051 |
| | Хо. ог роятаетс. | 7 | 213 | 138 | 72 | 185 | 111 | 180 | - 2 | | 150 | 9 | 9 % £ | 1231 |
| | No. of half boarders. | | | | 123 | | 63 | | | | 17 | | 90 | 267 |
| | No. of day scholars. | | 158 | 9 | \$ | 96 | 9 | 62 | 180 | | 135 76 | 293 | 81 38 14 | 1239 |
| | No. of boys. | | 371 | 198 | 234 | 281 | 185 | 243 | 180 | ý | 135 243 | 299 | 87 71 101 | 2627 |
| {S. | Total number of pre- fessors and teachers. | | 20 | , 19 | 15 | 24 | 15 | 35 | 23 | , | ### P | 13 | \$6.4 E€ | 191 |
| PROFESSORS | Lo. of lay professors. | | 7 | , | | | 67 | , | / | , , | 4.8 | 13 | ₩60. | 39 |
| PR | tains, erossatory, or M clerical or or a relig- ious order. | | 91 | 91 | 15 | 24 | 13 | * | 22 | | 23 | | | 162 |
| 81 | The second second | bi. iZ. | Ĺ., | •4 | က | 7 -4 1, | 9 | | - | (D.) | ∞ 🚓 | 9 | - 222 | |

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| | Kumber of pupils re- ceiving gratilious board (in part). | | i | SI | | | | | | 33 | * |
| . 1 | Number of pupils re- ceiving gratuitous board. | | | *** | | | | | | - | |
| ES. | Number of pupils re- ceiving gratuitous in- struction: | | 85 | 5 | 30.0 | G. 13 | 13 | 9 63 % | ော | 125 | 1 |
| FINANCES | Cost of board. | * | 93 | 23 S0 | es. | 5 53 | | <u> </u> | 98 | | |
| FIN | Annual cost of taition to force of the cost of the cos | ·sfe | 9 | <u> </u> | <u> </u> | <u>n</u> 2 | ¢1 | -84 | S 2 | | 1 |
| | Annual revenue of the Institution from all sources | 100 | 4,512 | 3,774 | 1,100 | 1,880 | 633 | 1,100 | 1,600 | 30,178 | |
| 1 | Annual expenses of the Lustitution | 15: | 5,083 | 9,917 | 1,300 | 2,950 | 833 | 1,100 | 687 | 32,645 | |
| | Composition of Poard of Instruction. | | Religious, (friars) clerk St. Viateur, Ecclesiastics | Reclesiastics and Laymon | Laymen Reclesiastics and Laymen | Clerks of St. Viateur | Гаушен | I Minister and Laymen Friars of the Christ. Sch Clerks of St. Viateur | Ecclesiastics | Total | |
| OF THE INSTITUTION. | Composition of Board of Pirection. | Annual man and the same and the | 2 Priests Directors and I | Superior, Director, and Manager. The Curate of Levi and 4 lay | 1 Superior, Director and the School Commissioners | Bishop of Montreal, I Supe- rior and I Director | School Commissioners | 6 Directors | 1 Director | | 7 |
| GENERAL DESCRIPTION O | Date of its foundation. 13: whom founded. | | _= | 1847 Mrs. Masson | 1856 | 1850 | 1855 | 1855 Rev 1855 Rev 1854 | 1855 R. R. Bp. Bourget | | |
| | Name of the Institution. and where situated. | | College Joliette | " Notre Da. de Lévi | " Laval | . Rigaud | St. Germain de Ri- mouski | ". Ste. Marie, Beauce.". Vorcheres | G Varennes G Shorbrooke | | A CONTRACTOR OF THE PARTY OF TH |
| - 47 | No. | | 2 to . T. 1 * 20 to 10 t | | 7 13 | <u>ت</u> ت | ~~~ | 6 27 | 22 7 | | 1 |

| - | | - | | |
|---|----------------------|--|---|----------------|
| | IES. | Number of volumes in ideasors' li- | 220 220 100 100 200 167 140 | 77.6 |
| | STUDIES | Number of volumes in the pupils' library. | 1328 1500 1500 350 350 375 375 150 150 150 250 | 4679 |
| | course of | Nature of religious in- | Catholic. | |
| inued | 0.0 | No. of years required to complete the course to study. | THE WIND TO THE WIND WAY | |
| Schools-Second Section-Industrial CollegesContinued | | Dimensions and general description of the buildings. | \$ Su by 10, 3 stories, of stone, and a wing, 60 by 35, 4 stories, of stone. 20,000 136 by 56, 4 stories. 16,000 113 by 45, of stone, 4 stories. 5,500 100 by 45, of frone, 4 stories. 4,000 100 by 45, of frone, 4 stories. 5,500 100 by 45, of frone, 4 stories. 6,00 100 by 37, wings, 40 by 24 each, 4 stories. 1,600 100 by 37, wings, 40 by 24 each, 4 stories. 60 by 37, wings, 40 by 24 each, 4 stories. 1,600 15 by 20, of brick, 2 stories. 5,800 66 by 36, of wood. 2,800 66 by 36, of wood. 2,800 66 by 36, of wood, 2 stories. 1,600 50 by 40, 3 stories. 1,600 50 by 40, 3 stories. 1,500 118 by 40, 3 stories, of stone. | |
| ction- | | -saluc of buildings och onla V | | 93,292 |
| Secondary Schools-Second Se | FINANOES,—Continued. | due by institution. Current of these debts. | \$ 2,646 Loans, &c., from various tradesmen. 6,000 Due on the building, furniture and land 1,500 Cost of building, furniture and land (balance) 1,600 360 Maintenance of the College | |
| 1 1 | 7 | rstitution, including the build, occupied, Total amount of dobts | 350 000 000 000 210 210 000 150 | 128,502 25,651 |
| Division— | 1 | Value of real property | | 128, |
| Second Di | | Sources of revenue. | The School Commissioners: the pupils' fees, and agricultural revenue. Pupils' board, School Commissioners, and grant. Monthly fees, board, grant. Monthly fees, grant, and board of pupils. The pupils grant, donations. The pupils grant, donations. The pupils fees, and School Commissioners, and English. School Commissioners, and Erant. Pupils, School Commissioners, and Erant. The pupils and grant. | |
| 1 | | ***** | | |

Second Division-Secondary Schools-Second Section-Industrial Colleges. Continued

| | | . /. | | 11.1 | <u>.</u> , | | | V. | | _(- | | | |
|-------------------------------|---|----------|-------|-------|--------------------|------------|----------|-----------|----------|-----------|-------|---|---------|
| | No. of pupils learning astronomy. | | | | | 1 4 | တ | 2 | | | 27 | | |
| | No. of pupils studying meteorology. | | _ | _ | 25 | - | 7 | | | | 29 | | |
| | No. of pupils loarning natural philosophy. | , | | | 10 | 7 | 12 | - 1 | | 7 | 26 | | |
| | Vo. of pupils loarning differential and in- | | | | | 20 | | | | | 20 | ; | , |
| | No. of pupils learning conic sections. | - | | | | | 9 | | | 7 | 9 | , | |
| | No. of pupils learning trigonometry. | | | | | 11 | 13 | | , r | | 23 | | |
| ontinued. | No. of pupils learning geometry. | | 13 | | 25 | = | 12 15 | 30 | 12 | | 16 | | 7 |
| DIESC | No. of pupils learning | , / , | 13 | | 25 | | 12 | ** | 24 | | 7.8 | | |
| COURSE OF STUDIES.—Continued. | No. of pupils learning book-keeping. | , | | 28 | 3 | 6 | 22 | 15 | 24 | ° 10 | 172 | , | |
| COURSE | Ze. of pupils learning mental enleadation. | | 78 | 272 | 140 75 | 100 | 24 60 | 8 | 86 | 45 150 | 1,348 | / | ļ Z. |
| i ji | No. of pupils learning arithmetic. | , | 86 | 213 | 140 | 100 | 120 | 149 | 06 06 | 45 150 | 1,434 | ; | |
| | Value of apparatus for study of actural phil- | v. | 1,240 | | 240 | 240 | 125 | 120 | | | 1,965 | | |
| | Value of the museum of natural history. | 959 | | | | , | 20 | | 7 | | 30 | | |
| , | No. of geographical or other maps in the po- session of the institu- tion. | 1 | 21 | 90 | 10 | 12 | | ± | 20 12 | 8 9 10 | 202 | 1 | |
| | bas esdolg lo rodmuX esirorro | | ဗ | er. | 2 | 7 | . 6 | | ଟୀ ବୋ | | 22 | | |
| 7. | Total number of vol- | , | 1,548 | 1,500 | | 110 | 1,075 | 30 | 317 | 121 | 5656 | | : r |
| | .01/ | | | 67 | (n) - | 0.00 | r- 00 | \$ | 225 | 384 | J | | |

| 1 . 7 | 1 31 - 31 - 12 | 1 | 1. | 53 | ેસ્ટ સ્ટેડ | 89 | - F | 33 | 35 | 25 | ī. |
|---------------|---|----|--------------|----------|----------------|--------------|----------|----------|-------------|---|-----|
| | No. of pupils studying. Buglish composition. | | 61 | | , ?! | | 7 | . | 3 | : C1 | 100 |
| | No. of pupils compos- ing English verse. | | | | | | | 10 | | | |
| | So. of pupils writing from dictation Eng- lish orthographical oxercises. | | æ | 173 | | 21. 28. | 65 | 108 | 84 | 35 49 | - |
|)) | gaiarnol eliqua 10o.N neamarn deilyad | | - - - | 173 | 98 | 40 88 | 100 | 116 | 99 41 | 0 2 3 4 | |
| | No. of pupils learning. | j. | 81 | 821 | t ô | 20 40 | 90 | 116 | 7 .7 | 30 | |
| nued. | No. of pupils practis- ing French composi- tion. | | | 213 | 20.3 | 23 13 | 36 15 | 15 | 22 | 25 49 89 | |
| ES.—Continued | No: of pupils compos- ing French verse. | | 11 | | | | - တ | | | | |
| OF STUDIES. | No. of pupils writing Trench orthographican exercises from dictation. | | 3 | 213 | 52 | 40 | 35. | 92 | 80 315 | 14 46 | |
| COURSE | No. of pupils learning. Fronch parsing. | | 00 | 213 | 40 97 | 23.53 | 60 35 | 36 | 98 35 | 844 | |
| | No. of pupils learning French grammar. | ./ | 8 | 213 | 0£1 26 | 32 36 | 88 | 36 | 88 | 4 1 2 2 | |
| | No. of English pupile learning Prench. | | es . | . | 20 00 | | 61 | 98 | | 61 | |
| | No. of French pupils learning English. | 7 | 132 | 267 | 135 | \$ £ | 86 | 20 | 817 | 24 A | |
| | No. of pupils learning retors in fistory. | | | ., | 38 | 1 1 7 | 72 | 91 | 12 | | vo |
| ١. | chemistry. | | • | | | - | 21 | | | | 18 |

Second Division-Secondary Schools-Second Section-Industrial Colleges .- Continued.

| Zo. of pupils learning | = 3 | 6 | 66 | 2 | = = | | 9 | * | 8 |
|--|------------|-----|-----|------------|--------------|---------|---------|-------|-----------|
| Zo. of pupils learning tentral string. | 7 | | ကဋ | | * * * | 02 | | - | 85 |
| Zon of pupils learning general history. | | | 9 | 3 / | 10. | 30 | | 12 | 96 |
| Zo. of pupils learning the History of the United States. | ä | | | | ક્ષ | | | | 57 |
| No. of pupils learning the History of Ca- nada. | ្ដ | | 36 | 97 | 77. | 3 | 218 | 20.5 | 328 |
| No. of pupils learn- ing the History of Tance. | 13 | S | 25 | 9.% | 34 | 47 | 77 0 | eo eo | 205 |
| Ro. of pupils loaners of Jug- -2ad to Trotsilt off Ebg- | 32 | 28 | 12 | 7 | 26 | 20 | 21 | 18 | 197 |
| No. of pupils learning Ancient distory. | 5 | 28 | 20 | ್ಯ | 55 a | 2, | | 1- | Ē |
| Zo. of pupils learning Sacred history. | 27 | စ္တ | 50 | 엄읽 | 20 20 | 68 | 888 | 208 | 475 |
| No. of pupils lostning | 69 | 173 | 130 | 30.7 | 5.50 | 146 | 88 | 35 | 1050 |
| No. of pupils learning. | | | | | | Ç1 | | | C1 |
| No. of pupile learning. Greek composition. | | | | | | es. | | | 3 |
| No. of papils learning the Greek grammar. | | | | | | (5) | | | 67 |
| No. of pupils learning Latin composition. | 5 7 | 7 | | | 10 | · • | | | 55 |
| No. of pupils learning Letin versidestion. | 27 | 2 | | 11 | 10 | es / | | | 63 |
| tammerg mitad edt | 2 | 38 | 11 | 25 | 82 | 27 | | •• | 184 |

| | <u> </u> | | | | 7 |
|--------------------|--|--|--|----------------|----------|
| | Zaiarsel sliquq 10 .0% miwe of | 7 1 2 2 27 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | | | 12 |
| | No. of pupils practies. | 272 | | | 290 |
| | No. of pupils learning. | 103 188 | 21 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 90 15 37 | 708 |
| | No. of pupils learning in site of pupils learning languages. | 2 /9 . 5 | e 0 | 01 8 5 | 106 |
| | No. of papile learning painting. | | | 8 1 | E |
| | Zo. of pupils learning. | e 08 | 10 | 21 7 | 3 |
| l L | No. of pupils learning architecture. | 15 | 7 62 | <u> </u> | 3 |
| Jontinued. | No. of pupils learning. | 22 22 22 | 12 13 | 62 88 - | 128 |
| STUDIES.—Continued | Vo. ot pupils pursu- ang a special com- mercial conrso. | 6.2 | & £1 55 | 2 | = |
| OF | No. of pupils learning hordenliure. | 13 | 15 | | 89 |
| COURSE | Naiarsel slippid to to Ministration of Ministration of the Ministr | | | 34 | 30 |
| | No. of pupils learning theoretical agricul- | 98 | 21 | 15 | 57 |
| | No. of pupils studying elements of consti- futional law. | E) | en: | 9 6 | 99 |
| 1 | Zo. of pupils studying elements of jurispru-dence. | 51 | | | 27 |
| , ' | No. of students in the- | r 0 s | | | 12 |
| <i>;</i> | No. of pupils etudying intellectual and mor- al philosophy. | 9 | 10 | 02 | 33 |
| | No. of pupils learning declamation, | 9 8 8 | Zr - 66 | 70 001 001 | 275 |

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|-----------------------------|---|-------------|------------|---------------|------------|------------|---|----------|--------|----|----|
| RS. | Total number of pro- fessors or teachers. | : | <u>e</u> e | 20 1.0 | 70 | 2 | . ده | . 4 | . 6. 4 | | 96 |
| PROFESSORS | Vumber of luy pro- | - | - 10 | 17 | -6 | - | ec : | : | | - | 1 |
| PR | Number of professors, clerical or of a re- ligious order. | | | 9 | | | | | · · | | İ |
| | No. of pupils who have | | - | | | | | | | - | |
| S. | 20. of pupils either fol- lowing or preparing for some industrial occupation. | - | ° ± | e 2 | • | ?1 | *************************************** | | | | |
| THE LAST TWO YEARS. | Vo. of students oither following or prepar- ing for commercial faritaties. | | , 23 | 9:1 | 7 00 | / *** / | 2 | 7 | | 22 | |
| LAST | No. of students lenga- | - | - | - | | | | | | | |
| NG THE | Zo. of students propar- ing for the notarial profession. | | - | | 61 | ** | | | | | İ |
| T DURI | No. of students pre- paring for the medi- eal profession. | | | | 61 | ٠١ | Ç. | | | | İ |
| VE LEF | No. of students proper- | | | | | | | | | - | Ī |
| PUPILS WHO HAVE LEFT DURING | No. of students who laws on serious. | 65 | | - | 2 | 2 | | | | i | İ |
| Y PUPILS | Zo. of pupils engaged | ** | • | | 60 | P | | ci | | | 1 |
| снобки пу | Zo. of these pupils con- tinuing their studies elsewhere. | ** | | | | 13 | | | | | 9 |
| ONS | No. of students who have left during last two years, baving taken religious or- ders. | | | - | = | | - | | | 7 | Ê |
| PROFE | No. of pupils left, who have completed more than half of the conrection | √. ∞ | · · | 01 | - & | . ; | 7 | <i>y</i> | | CI | 60 |
| 1 | Xo. of pupils loft, her- ing completed their course of studies the preceding year. | ĸ | | 24 | 13 | w | ១ | C1 | | - | 7 |

Second Division-Secondary Schools-Second Section. -Industrial Colleges. -Continued.

| Total anabor of pupils. | 316 | 272 | 143 | <u>82</u> | 150 | 173 | 825 | 325 | 2300 |
|--|-----|-----|---|-----------|----------|-------|-------------------|--|------|
| No. of pupile over 16 | 92 | 91 | 101 | 98 | 36 10 | ·S | 22 | 97 | 334 |
| No. of pupils under 10 years of age. | 300 | 336 | 23.5 | 4 | 35 | 148 | 159 | ************************************** | 1966 |
| No. of pupils whose re- lations reside in the United States. | \$1 | - | 7 | | | . / . | | | 7 |
| No. of pupils whose re- lations reside in Up- per Canada. | | - | | | | 7 | | / / | en |
| Zo. of pupils whose relations reside clee- where in Lower Ca- | 57 | 138 | 12 | | 30 | 8 | • | 7# | 306 |
| No. 10 pupile whose relations reside in the county in which the institution is sit- | 181 | 133 | 25 | 86 | 150 | 155 | 171 011 | 304 | 1988 |
| Kumber of Protestuni papile. | 3 | | 34 | | | 150 | 1 | 9 | 184 |
| Zo. of Catholic pupils | 345 | 370 | 9 2 2 2 | 001 | 130 | ឌ | 88 171 011 | 325 | 2136 |
| No. of boarders. | 3 | 6 | \$5 | | ± | | | 64 | 189 |
| No. of half-boarders. | 136 | = | *************************************** | 97 | 88 | | \$ 2 2 | 73 | 581 |
| No. of day-scholars. | 91 | 10 | 82 | 88 | 82 | 173 | 55 114 100 | -250 | 1530 |
| Number of girls. | | | | | | 182 | , | | 78 |
| | 369 | 273 | 55 | 82 | 82 | 95 | 822 | 75 | 2222 |

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| | No. of pupils receiving half-board gratis. | 7 | 16 5 | | + | | |
| | No. of pupils receiving bourd gratis. | | ବୀ ଓ | | | | |
| | Zo. of pupils receiving notion. | 9. | 126 100 16 | n n | 61 00 | | |
| FINANCES | Cost of board. | | 7.5 | , | | 8 | |
| FIN/ | Cost of tuition to each pupil. | % 50 T | r | 6 | | - v | |
| | Annual revenue of the lin mort from all assistance. | 011 | 1156 280 360 880 | 600 600 600 | 1000 288 627 | 900 | j |
| | Annual expense of the institution. | 8 019 019 | 1520 350 360 1000 | 513 600 600 | 1200 265 650 | 600 000 000 000 | 600 470 360 |
| | Composition of Board of Instruction. | nen | The Friars of the Christian Schools | aymen Minister and Laymen | is of St. Viateur | nen nen | nen nen |
| | 5 | Laymen Laymen Laymen | The Friation Clerks of Laymen | Laymen Laymen I Minist | Clerks of Laymen Laymen | Laymen Laymen Laymen | Laymen Laymen |
| P THE INSTITUTION. | Composition of Board of Directors. | President and Directors The Curé | Commissioners and Friars The dissentieut Trustees The Commissioners | S Memberz. 5 Trustees. Directors | The Curé and the Director Clorks of St. Viateur Rev. M. Morin and 6 officers I taymen 3 Trustees | 7 Directors 5 Trustees. 5 Trustees. | J Trustees |
| (ERAL DESCRIPTION OF THE INSTITUTION | By whom founded. | Rich. McConnelland others President and Directors The Curé and the School Commissioners | The Rev. Curé Charland The Rev. Curé F. Bonin School Commissioners Rev. J. Green | tho presidency of the late Dr. Barbier. Rev. J. Brady. The inhabitants. The Hev. M. Fréchette and | the Fabriquo | Public subscription The inhabitants | C. A. raney, and others The inhabitants |
| GEN | Date of its foundation. | | 1852 1853 1853 1840 1840 | 1854 1857 1857 | 1813 | 1855 | 1855 |
| | Name of the Institution, and where situated. | l Aylmer, Protestant 3 Aylmer, Catholic 3 Baio St. Paul | d Beauharnois, St. Clément. 6 Bonin at St. André d'Argenteul. 6 Baie du Febyre. 7 Darneton. S Berthier | 9 Buckinghos 10 St. Andzé d'Argenteuil | 12 Cup Santé. 13 Charleston 14 Clarencevillo | 6 Cussyille Cussyille | October |

| 一丁 | | professors' library. | : :8: | 3888 | 2 | 001 | 3 : : | 1 | |
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| | 8 | No. of Jears required to compl. course of studies. | | 2 to to | ಯಕಲಲ | | | | |
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| | 7 | - | 00145 | <u> </u> | | 3 60 60 | 26.85 27.95 | 288 288 | -1 |
| | | Value of buildings occupied for educational purposes. | 3000 3000 2000 3000 | 4000 1450 1600 | 2000 2000 12000 | 2200 | 1200 | \$2.5 \$2.5 | |
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| | ontinue | ement o | land an | Milding | alary, b | to the | o . | | |
| | FINANCES.—Continued | Cursory statement of these | Parchase of land and building. | Due on the building | Professor's galary, house rent, | Balance due to the contractor the building. | | | |
| | NANG | Cürso | | D B B | Profe | Balan | | | |
| | | Total amount of debte due by the institution. | 300 1200 | 600 | 183 | 715 120 | | | _ |
| | | property of the institu- tion, including the build- 'vô, decoupied, &c. | 3200 3200 650 6000 | 2000 1425 2000 | 2000 2000 1500 1500 | 700 | 1300 950 950 | 2000 2000 | 7 |
| | 7 | Value of real estate, the | 1 1 1/1 | | <u> </u> | · | | <u> </u> | - |
| | | . | | | | pupils' fees | 0.00 | | |
| | | Sources of revenue | 4 | | | dnd pu | - 3 - 3 | ર્જ જે | |
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| · . | ' 1 | | 5 | | | ăc | | | A |
| , | | Sour | Pupils' fees and grant do do do do | - | :3 -8-8 | dovornment gr | 333 | 3 | 4 |

Second Division-Secondary Schools-Third Section. -Academies for Boys, or Mixed. - Continued.

| geometry. Zo. of pupils learning trigonometry. | 71 | 21 12 6 | 62 S | 2 3 | 999 | 2 10 10 1 |
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| So. of pupils learning algebra. | 10 | | 9, e1 | 7 2 | 112 21 6 | |
| mental calculation. No. of pupils learning. | 30 10 | 20 20 20 20 20 20 20 20 20 20 20 20 20 2 | 25 12 4 | 20 20 11 13 8 4 | 15 13 51 51 51 51 51 | 25. 15. 15. 15. 15. 15. 15. 15. 15. 15. 1 |
| No. of pupils learning arithmetic. | & Q. Q. S | 8 8 3 | 40 125 46 | 20 84 80 84 | 25.25 | 22.4.4. |
| Value of the museum of | | | 7 1 | 21 | 007 | |
| Zumber of geographical Selong- or other maps belong- ing to the institution. | 40 0 | , | 5 8 E | + 10 10 18 | 7 | 대 ~ 쇼 & |
| Number of globes and orresies. | 90 | · ~ | 8 8 | | 2 | 64 |
| Total No. of volumes. | 150 | 350 | 103 600 73 | 200 | 200 352 | |

| Sumber of pupils learn. Sumber of pupils lear | 1.7 | | | 14 V - 1 |
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| ing chomistry. 10 | | ieogmoo deilgna gai | | |
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| ing Chumber of pupils learn. Jumber of Pupils learn. Sumber of pupils prace. Sumber of pupils learn. Sumber of pu | and the second of | Number of pupils learn- ing English grammar. | | |
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| Tumber of pupils learn. Number of pupils learn. Sumber of French pupils learning English. | | pils learning French. | 50 4x 305 5 -50 201- | |
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| | ,/ | Zuzael sliquq lo tedmu Z | | |

Second Division. -- Secondary Schools. -- Third Section. -- Academics for boys or mixed. -- (Continued.)

| Zomber of pupils learning Latin gram- mar. | φ m | | 40 | • | 200 | · / | 12 | | 15 | | | | |
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| Zumder of pupils learning Lakin com- position. Zumder of pupils learn- ing Greek grammar. | | | 10 | | 84 | | | T | - | 9 | | | |
| Zumber of pupils learn. ing Greek composi- tion. | | | | | 2 | | | | - | | | | ************************************** |
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| Zumber of pupils learn- | 25. 8. 23. | 130 | : 88 | 20 | 20 | 88 | 12 | 28 | | # £ | 12 | 20 | - |
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| Number of pupils learning and instear. | | 08 E2 | | | | | 8 | | 15 | | -53 | | |
| In the state of pupils learn. In the state of sui fail for sui fail fail fail fail fail fail fail fai | 12 | 25 20 | | | 9 | 71 | | | 21 | ě | 3 00 | | |
| Sumber of pupils loarn- ing the History of France: | 67 | 0.5 | र्व | ಲ | 5 | 45 | , | | | | | 9 | |
| Zumber of pupils learning the listory of Canada. | 2000 | 30 | 20 | \$ | | 18 | . 80 | | 7 | | 0.7 | • | |
| Number of pupils loarning the listory of the United States. | 2 | 20 | | / | 9 | | | | | | ** | | |
| Number of pupils learn. Varotsid Insourg Bui | 15 | | | | . o | | | | | | - | <i>y</i> - | - |
| Number of pupils learning believes. | | | | | 9 | 10 | | | | | | | - |
| Number of pupils learn- ing rhetorie. | | 4 - | | | , | | | | | | | i | - [|

| Number of pupils practice. | | | 99 | | Ź | | | | | | | | | | | |
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| Number of pupils learn gainting pair | ŗ | | | | | 01 | | <u></u> | | | | | | | | |
| Number of pupils learn ing drawing. | / | | | တ | | ຂ | | | | | | - | | | | |
| Number of pupils learn. | , | | | | 8 | 2 | | | | | | | | | | |
| Tumber of pupils learn. Baiwes Lai | | | | | = | - | | | | | | | | | | - |
| Zumber of pupils learn. erus architecture. | | | | | | | | | | | | | | | y r'' 2 | |
| Number of pupils learn. Baiwarb rasail gai | ٤ | | ** | S1 22 | : : · · | 30 | 73 | 7 | | ř | | 7 | | | 7 | - |
| Number of pupils pur- suing a special commercial course. | | | | 72 | | | *** | 21 | ge | | | | | | | |
| Number of pupils learn- ing horticulture. | | | 233 | | | | | | , | | | | | | *************************************** | |
| Zumber of pupils learn. ing practical agricul- urre. | | | | | | | | / I | | | | | | 2. | | |
| Mumber of pupils learn- ing theoretical agri- culture. | | | č | 25 | | | | | | | | | | | | |
| Number of pupils study- ing intellectual and moral philosophy. | | | | 7 | | | | | | | | | | - | | |
| Jumper of pupils learn- | | - | - 23 | 2 | - | 2.00 | 7 | • | | 07 | 2 2 | == | <u>.</u> | 23 | Tar. V. | |

| Number of students Number of pupils before the students who completed the purposed of pupils before the pupils self. Number of pupils self. Number of pupils who core them before the pupils who core them before the pupils who core them before the pupils who core them before the pupils who core them before the pupils who core them before the pupils who core them before the pupils who core them before the pupils who core the pupils who core the pupils who core the pupils who core the pupils who core the pupils who core the pupils who core the pupils who core the pupils who core to pupils who core to pupils who core to pupils who core to pupils who core to pupils who core to pupils who core to pupils who core to pupils who core to pupils who core to pupils who core to pupils who core to pupils who core to pupils who core to cor | | | | | | | | | | | • | | | ' | | |
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| 15 4 10 3 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | | | | | | | | | 7 | | | | | |
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| | | 77 | - | _ | | | _ | | | | | 13 | | | | |
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| Lotal number of pupils. | 85. 85. 85. 85. 85. | 151 200 49 | :: 3 S | 72583 | 108 358 125 125 |
|--|--|--|---|---|--|
| Number of pupils above | 2 % % | 671 | လ ဝ <u>လ</u> | . 15 6 23 | 68 20 50 |
| Zumber of pupils under 18 years of age. | 20 75 57 57 152 | 145 25 49 | 86 80 80 | 800 44 | 125 125 |
| Umber of pupils whose parents reside in the Daints boiled. | | 10 | | en | |
| Sumber of pupils whose in the state of the configuration of the configur | | | | - | |
| Number of pupils whose parents reside clse- whore in Lower Cansada. | 32 | es. | 10 | 01 t V | , ,, |
| Zumber of pupils whose parents reside within the County in which the institution is situated. | 8.55 8 8.55 8.55 8.55 | 151 170 49 | 35 88 88 | 27.88 57.89 | 108 108 35 77 125 |
| Zumbor of Protestant pupils. | ξ, ω 1 | 006 | £ 69 | - S 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 120 35 73 |
| Sumber of Catholic pupils | 2 60 60 256 154 | 151 | 23 98 | en 200 | 8 121 |
| grabined to redmix. | 100 | 20 | | 63 | |
| Mumber of half- boarders, | \$0 | | , 5 | 1 | |
| Zumber of day. | 828 838 | 151 | | ****** | 55888 |
| Zumber of girls. | 0.2 | 55 | 22 | 878 | |
| Хишрев од роде: | 828 838 | % S S | 8 8 8 | 20085 | - 2 % 2 % |
| Total number of pro- | c1 – e/ e/ m | en ko en | | + ** ** ** ** ** | 1) FC FS F4 |
| Mumber of hystenehers. | | - 7 8 | - | | - m - m - |
| | Total number of pro- fessors, regents, etc. Number of buy. Scholnts, Jumber of the transcrant Jumber of the transcrant Jumber of pupils whose parents reside within the County in which parents reside within parents reside within the parents reside within for the founty in which parents reside within for the founts in the parents reside in the parents reside in the parents reside in the parents reside in the parents reside in the parents reside in the parents reside in the foundary. Sumber of pupils whose parents of pupils whose found in the foundary. Sumber of pupils whose foundary in the foundary in the foundary in the foundary in the foundary in the foundary in the foundary in the foundary in the foundary in the foundary in the foundary of age. | 25 6 2 2 3 6 2 3 6 2 2 3 6 2 2 3 6 2 2 3 6 2 2 3 6 2 2 3 6 2 2 3 6 2 2 3 6 2 3 6 2 2 3 6 3 6 | Total number of pro- Total number of pro- Castors, regents, etc., 10.5 | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | Total number of pro- (estors, regents, etc., as a constant of the constant of |

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|--------------------|---------------------|---|--|----------------------|
| D. | | Country of pupils re- | | |
| IXE | | Zumber of pupils re- ceiving board gratis. | | |
| OR MIXED | ES. | Zumber of pupils re- ceiving instruction gratis. | 8 9 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 20 |
| XX | FINANCES | Do. for board. | 390 | |
| FOR BOYS | I | Annual fee paid by each pupil for instruction. | °° 1 c c c c c c c c c c c c c c c c c c | |
| | , | to ourrornal revenue of the mort anciculting the first section from sources. | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | 701 |
| EMIE | , | Annual expenses of the institution. | \$ \$ 700 | 700 |
| SECTION.—ACADEMIES | | Composition of the Board of Instruction. | Laymen Laymen Laymen I Ministor and I layman I Friars of Order of St. Joseph Laymen | Layman |
| SCHOOLS.—THIRD | THE INSTITUTION. | Composition of the Board Composition of the Board of Instruction. | f Trustees T | The Curé |
| -SECONDARY SC | ERAL DESCRIPTION OF | By whom founded. | 4 The inhabitants of Shipton 6 Trustees 6 The inhabitants of Dudswell. Trustees 10 Dr. L. Brown, W. Baker, L. Stevens, C. Clement, Estqs. 1 Trustees. 2 The inhabitants of Durham 3 Trustees. 5 The Rev. curé Gastineau The Curé of The inhabitants of Parnham 9 Directory 1 The Dublic subscription | Kev. Egogara Fauener |
| N. | GEN | Date of its foundation. | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 1929 |
| SECOND DIVISION. | 9 | Name of the institution and where situated. | | |
| . | | -0N | 128 4.00 × 0.01111111111111111111111111111111 | 199 |

| 2: | | | |
|--|------------------------|---|---|
| | IES. | Number of volumes in the Professors' library. | 100 122 170 170 170 170 170 170 170 170 170 170 |
| | F STUDIES. | Unmber of volumes in the pupils' library. | 200 700 700 300 300 |
| ned.) | COURSE OF | Rature of religious | Prot do do do do do do do do do do do do do d |
| Conti | COD | Number of years re- quired to complete the course of study. | ಈ ಈ ಕಾರ್ಯಕ್ರಮ ವಿನ್ಯಾಸ್ತ |
| -Third Section Academics for hoys or mixed (Continued.). | | Dimensions and general description of the buildings. | 12 by 32, 2 stories, of wood |
| mies f | | Dinens | 12 by 32, 16 by 30, 17 by 30, 18 by 30, 18 by 30, 18 by 30, 18 by 30, 18 by 30, 18 by 30, 18 by 30, 18 by 30, 18 by 30, 18 by 30, 18 by 30, 18 by 30, 18 by 30, 18 by 40, 18 by 40, 18 by 40, 18 by 40, 18 by 40, 19 by 50, 10 by |
| Acade | | Value of buildings occu- pied for the purposes of the institution. | \$ \$ \$ 1000 100 |
| Schools.—Third Section.— | FINANCES.—(Continued.) | Cursory statement of theze debts. | Due to the Teachers On the building Balance of bond due Due to the Teachers Due on the building. Due to the Teachers Due on the building & lot of land. Balance, due on the house. Sundries |
| lary S | FIN. | Total amount of the debts of the institu- | \$ \$ 300 300 280 280 260 40 40 40 40 643 643 |
| -Secondary | | Value of real property held by the institu- tion, including the buildings occupied, &c. | \$ 1000 1500 1600 1600 1600 1600 1600 1600 |
| Second Division. | | Sources of Revenue. | Pupils' Ices, Government grant, and do do do do do do do do do do do do do |
| | | HAME THE THE PON | 22222222222222222222222222222222222222 |

Second Division.—Secondary Schools.—Third Section.—Academics for boys or mixed.—(Continued:)

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| -amber of pupils learn- osoling instable grif of griff | | | | | 01 8 | , | | 24 | 23 | - | | | |
| Number of pupils learn- fing difforential as in the state of control of the state o | | | | | | | | | 7 | | | | |
| Tumber of pupils learn- ing conic sections. | / / | | | | | ∞ – | | 16 | સ | | | | |
| Number of pupils learn- ing trigonometry. | | | | 4 4 26 | 12 | 67 | | | લ | | | | |
| Zumper of pupils learn- | | - | - 90 = | 25 - 25 | 12 | | 200 | 12 | 28." | . 54 | 13 | | |
| -arsəl eliquq do rədmuZ srdoyls Zui | | 12 | 21,21 | 36 | 22.5 | 2 e4 9 | 12 | 33 | 28 | 18 | 9 | | |
| Zumber of pupils learn- ing book-keeping. | | 23 | 30 | 7 7 7 8 | 7,719 | 2 0 W | 12 | 30 | 22° | 2 | 22 | | |
| Tumber of pupils loarn- ing mental exleuls- tion. | | 9 | 7 | 22 | 76 69 | 30 10 57 | 37 | 6 0: 5 | 55.5 | 289 | 28 | | - |
| Zumber of pupils learn- ing arithmetic. | | 85 | 72 | 150 | 25 | 285 | 12 | 87 95 05 05 1 | 7.5 | 83 | 19: | 3 | |
| Value of the apparatus of Natural Philoso- | | | | | 88 | | | 20 | | | | | |
| Walue of the Museuw of Katural History. | | | | | | | | | | | | | |
| Number of geographical or other maps in the possession of the in- stitution. | | * | 12 | 9 | 61 6 | <u></u> | 9 | 800 000 | -1 ×2 | 10 | - 52 % |) . ;; ; | |
| Number of globes and | , 1 - 7 | T | - 7 | 200 | 65 = | - ପର | | 63 14 | 200 | 24 | 27 - | | |
| , y aj a staj | , | 100 | | 27 | 53 | 312 | | 328 | 750 | | 360 | | 1 |

| No. of pupils writing English from dicta- | 7 | (444) a. (| ຂ | 20 | 4 6 | 5 | 10 | 2.25 | | 8 | 2 | | 2 2 | 12 | | 200 | - 12 | | |
|---|--------|------------|---------|----|------------|-----------|--------------|----------|---|----------|-----|------------|----------|----|----------|----------|------|----|---|
| No. of pupils learning Beglish grammar: | | | 2° | | | 3 S | 01 | 35 | 6 | e : | 18 | 4 | 69 | 2 | 16 | 40 | 13 | 9 | |
| No. of pupils learning English parsing. | | | 2 | | £. | 3 | 10 | 44 | | G.F. | 9 | | | ** | | 40 | 99 | | |
| No. of pupils learning French composition. | | | 64 | | | 7 2 | - | 91 | | | 17 | | 9.5 | | 9. | 9.6 | 15 2 | 7 | i.y |
| Mo. of -pupils learning. French versification. | | | | | | | | | | | | | | | | | | | |
| guisirw, sliquq 30 .o.E doib mori donerH .noit | 1. | | | | | # S | - | 16 | | | 45 | 22 | 9.6 | 8 | 14. | 9. | 38 | | |
| No. '06. pupils learning gairteq donorA | -, / · | | | | | \$ ° | - | 16 | | | 40 | 22 | 3 8 | 8 | 36 | 36 | 88 | 23 | a man de de como de servicion |
| No. of pupils learning French grammer. | | | | 2 | | 50 % | - | 92 | | • | 2.5 | 22 | 2 5 | 8 | 38 | 36 | 9 | 23 | |
| Mo. of Brelish pupil | | | ~ | 2 | | | | 16 | - | 6 | | | <u> </u> | 35 | | n. | 87 | | |
| Mo. of French pupil. learning English. | | 7 | | 3 | | 30 210 | T , / | 10 | | 7 C | 17 | → (| e 28 | ٦ | 9g. ' | 9 8 8 | 69 | • | and the second second |
| gaiarsel alagud 10. 07. Troisid latursa | | i į | | | | | | 1 | | | | | 74 | 42 | | • · | | | |
| No. of pupils learning chemistry. | | | | | | | | 2 | | - | | | \$ | g | | | | | |
| Mo. of pupils learning | | , # . | 1 | | | 26 | _ | s | | 2 | | | 24 | 13 | | | | | The state of the |
| No. of pupils lesining ito make meteorologi cal observations. | | | | | | | : | ∞ | | | 80 | | | 7 | | | | | 10 to |

chools-First Section--Academies for Boys, or Mixed .-- Continued.

| COURT No. of pupils learning English versing English versing English versing English versing English versing English versing English versing English versing English Composition. 20. of pupils learning English Engl | | | | | <u> </u> | |
|--|---------|---|--|---|--|----------------------|
| Description of pupils is a parameter of pupils | | Zo. of pupils learning. | 29 | 20 | 15 | |
| Do of pupils learning To of pupils learning | | No. of pupils learning history of U. States. | | 15 | 01 | 13 |
| Do of pupils learning Sacratication. Zo of pupils learning Sacratication. Zo of pupils learning Sacratication. Zo of pupils learning Sacratication. Zo of pupils learning Sacratication. Zo of pupils learning Sacratication. Zo of pupils learning Sacratication. Zo of pupils learning Sacratication. Zo of pupils learning Sacratication. Zo of pupils learning Sacratication. Zo Sacraticat | | No. of pupils learning history of Canada. | 9,0 | 50 10 32 | | 19 |
| English earning So 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | | No. of pupils learning Prench bistory. | | | 10 15 23 | 12 |
| English voirsingation. No. of pupils learning English coinposition. No. of pupils learning Latin grammar. No. of pupils learning Latin composition. No. of pupils learning Sample of the pupils learning No. of pupils learning Sample of the pupils learning No. of pupils learning Sample of the pupils learning No. of pupils learning Sample of the pupils learnin | | No. of pupils learning English distory. | 75 P | 25 | 38 | 24 8 |
| English versification. No. of pupils learning | | 20. of pupile learning. Aroteit bistory. | | 15 10 25 25 4 | 25 4. | 2 2 - |
| Supering the perindertion. Supering Su | tinued. | No. of pupils learning | 3.5 3.6 3.6 | 30 20 20 20 20 | 15 44 114 44 44 44 | 15 66 06 10 |
| Supering the perindertion. Supering Su | ES.—Con | | 23 33 34 20 55 50 54 | 22422 | 24 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 2000 E |
| English versification. So. of pupils learning. So. of pupils learning. No. of pupils learning. So. of pupils learning. So. of pupils learning. So. of pupils learning. So. of pupils learning. So. of pupils learning. So. of pupils learning. So. of pupils learning. So. of pupils learning. So. of pupils learning. OOG 35. | | Zacarsol sluppils losansol | | | 79 | |
| English versification. So. of pupils learning. So. of pupils learning. No. of pupils learning. No. of pupils learning. So. of pupils learning. So. of pupils learning. So. of pupils learning. So. of pupils learning. One of pupils learning. | URSE 0 | No. of pupils learning Greek composition. | 61/ | 7 - | 6 | |
| English versification. To. of pupils learning. See 5.5. of pupils learning. No. of pupils learning. See 5.5. of pupils learning. See 5.5. of pupils learning. See 5.5. of pupils learning. See 5.5. of pupils learning. | 00 | No. of pupils learning Greek grammer. | | 96 1 | က ဂျ | , - |
| English versification. So. of pupils learning. So. of pupils learning. So. of pupils learning. So. of pupils learning. So. of pupils learning. | | No. of pupils learning. Latin composition. | 2 | 66 C1 | 14 | 1 |
| English versification. No. of pupils learning English composition. Sample of pupils learning | | | 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | m | g | |
| Salitan of pupils learning and solitoning so | | No. of pupils learning. | / <u></u> | 3 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 30 | 23 |
| English vorsification. | | So. of pupils learning noilised composition. | 1 | 25 25 25 25 25 25 25 25 25 25 25 25 25 2 | 10 60 30 42 | 62 |
| 翻回打打 网络马拉马马马马 电电流分离 医电影医影影 医电影 经重新等待重要分类电影 | | English versification. | | 10 | /- | 0 |

Second Division-Secondary Schools-Third Section-Academies for Buzz, or Mixed.-Continued.

| | | | | | | | | | 7 - |
|--|----------|-----|-------------|---|-----|---------|----------------|-----|-----|
| No. of pupile learning swimming. | | | | | | | 40 | 80 | |
| No. of pupils practising gymnastics, | | | | | | | 75 | 52 | |
| No. of pupils learning | | 32 | 97 | 90 | 43 | 25 7 | 27. 3. | 1 | |
| No. of pupils learning instrumental music. | | 9 | 13 | 8 | * | 5 | చె చె బ | | |
| No. of pupils learning. | | | | | | | 3 | | |
| Mo. of pupils learning directions | | 2 | 35 | 10 10 | | | 13 13 | | A |
| Mo. of pupils learning embroidery. | | | | 12 | 10 | 13 | | | |
| gminteel sliquq to .oVr .guiwee | | | | 22 | 76 | 15 | | | |
| No. of pupils learning architecture. | | | | 15 | | | | • | |
| Saiarsel sliquq 10. oV .Zaiwarb rseail | | 2 | , | 12 12 | 8 | | 13 37 - 37 | 12 | |
| No. of pupils pursuing laioremmoo laioega a lectroo | | | | 15 | | | 40 | 2 | |
| No. of pupits learning for off | | | 45 | 15 | | | | a | |
| No. of pupils learning theoretical agriculture. | | | | 9 | | | - | | |
| Mo. of pupils learning farom bus tablectus and moral ydosolidd | | | | * / / / / / / / / / / / / / / / / / / / | | | Ħ | 37 | |
| Zainrael eliquq 10. oK. | | 78 | 45 | 20 16 | | က | 30 30 30 | | |
| Zaiansel eliquq 10. oV. | | | | 18 | | ec. | 25 | 80 | |
| No. of pupils learning belles-lettres. | | | | OT. | | | | | |
| ON | 1000 150 | - 2 | ت. ان ان ان | <u> </u> | 00: | 2007 | 2972 | 200 | 2 |

Second Division-Secondary Schools-Third Section-Academies for Boys, or Mixed.-Continued.

| | Total number of profes- sors, male and female. | 004144100000001400000101 |
|----------------------|---|---|
| | | |
| PKOFESSOKS | No. of lay professors. | 01-01 |
| PROF | No. of ecclesiastical or religious professors. | 8 |
| | Number of lay female teachers. | -101 8 1 1111 1 2 1 1 |
| | No. of pupils who have | 7 |
| THE LAST TWO YEARS | No. of students either following or prepar- ing for some indus- trial pursuit. | 3 3 5 |
| E LAST | No. of students either following or prepar- ing for commercial pursuits. | 112 12 14 14 14 14 14 14 14 14 14 14 14 14 14 |
| | No. of students study- ing civil engineering. | |
| EFT WIT | Vo. of students learning surveying. | |
| WHO HAVE LEFT WITHIN | rngorg establis 10.0V. fairaton odd rot gai acirestorg, | |
| | No. of students prepar- ing for the Bar. | 8 8 8 |
| STUDENTS | No. of pupils who have chosen agricultural pursuits | 1 1 1 1 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 |
| CHOSEN BY | No. of pupils who have | 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 |
| | No. of pupils who con- tinue their studies elsewhere. | 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| PROFESSIONS | Mo. of pupils left, who completed more than the family of the course, | 11 12 12 2 2 2 2 2 2 2 2 1 7 7 7 7 7 7 7 |
| | No. or pupils left, have course of studies the preceding year. | / k o o o o o o o o o o o o o o o o o o |

25 Victoria.

| sliquq to redming fatoT | | 8 | 828 | 105 | 36 | 94 | 88 | | 103 | 233 75 | 38 | 88 | 83 |
|---|-----------------|----------|----------|-----|----------|----------------|----------|----------|----------|-----------|--------------|------|----------|
| | | | | 1 | e 1 | , , | , , | A^{1} | | : 12.1 | All Entre | ρÀ | . 1 |
| Mo. of pupils over the | | 99 | 25 | 91 | 8.2 | 22 | 33 | 32 | | 22 | 1 24 | 23 4 | 4 |
| No. of pupils under the age of 16. | | 33 | 28.5 | 105 | 81 | 131 | 65 | 98 | æ æ | 220 | 58. | 86 | 18 |
| No. of pupils whose relations reside in the United States | | , f | 2 | | | | | | 9 | | | | |
| Mo. of pupils whose relations reside in Upper Canada. | | | | | | | | 4 | | | | | |
| osodw is a specific of pupils whose reside size of a prower Ca-fa-fa-fa-fa-fa-fa-fa-fa-fa-fa-fa-fa-fa | | 24 | B | | | | 5 | | 24 52 | | | | <i>Y</i> |
| osofw sliquq 10oV. selection of the | 71 - 1 1 - 1 | 39 | 32 | 104 | 198 | 59 | . 96 | £66 | 9 2 | 228 | 23 23 | 88 | 23 |
| No. of Protestant pu- | | | 8388 | | | : : : | 88 | | <i>y</i> | | | | |
| No. of Catholic pupils. | | 6 | 200 | 105 | 5 | . . | တက္ဆ | 93 | 9 | 230 | 38 | 88 | 8 |
| No. of boarders. | | | | | | | | | : : : | 9 | | | |
| No. of half-hearthre | | | | | | | | | | | | | |
| Mo. of day pupile. | | 88 | 22.2 | 104 | 98 36 | 58 [4] | 88 | \$ \$ | 103 | 333 70 | 38 | . 88 | 83 |
| Mo, of girls. | | 4 | = 9: | | 4 | | 34.2 | 62 | 45 | 26 | 71 | | |
| <u> </u> | | | 21. | | | | | | | | | | |

SECOND DIVISION—SECONDARY SCHOOLS—THIRD SECTION—ACADEMIES FOR BOYS OR MIXED.—Continued.

| | | | | | | | _ |
|----|---------------------|--|--|--|---|---|-----------|
| | | Vo. of pupils boarded in part free. | | | | | = |
| | | No. of pupils boarded gratuitously. | 6 | | - | ::::: | 21 |
| | | So. of pupils receiving gratuitous instruc- rion. | 10 13 75 35 | | - 63 HG | 65 65 | 879 |
| - | FINANOES | Do. for board. | 60.00 | 100 | | | - |
| | FIN, | Annual fee paid by one in- each pupil for in- struction. | %2 S | 12 % 21 | 01 | | |
| 2 | | institution from all sources. | \$ 4748 330 580 5700 | \$02 440 340 \$20 \$20 499 | 900 700 367 800 | | |
| | - | Annual expenditure of the Annual revonue of the | 6975 4 400 580 2700 2 330 | \$02 440 340 520 520 | 900 700 423 1450 14 | | 45 44587 |
| | - | | | | 2.1.4 4.8 | | 47045 |
| | | the borrs. | . Josep othors do | r toneb t. Jose | | hurch | |
| | | sition of th of teachers. | e of St. ian Br ne d lay t | and Ingers of S | | rother of the C | |
| | | Composition of the body of teachers. | The Priest and Brothers The Menke of St. Joseph The Commissioners | 1 minister and lay toachers The B-others of St. Joseph Lay teachers. Christian Brothers. | do I ministor I layman Laymen do | I layman Thyman I minister of the Church of Scotland I layman | 40.4 |
| | | <u> </u> | | | <u> </u> | 0_ | |
| Ţ, | EION. | of the body. | The Priest and Brothers The Pomnissioners do | The Prot. Bishop of Mon- treal & the Resid's Minis'r. The Commissioners 3 Trustee: 5 do The Commissioners | 5 do 1 presid., 1 sec. and 9 direct. 1 prosidont and 6 directors. 7 Trustees The priest and the commis. | The School Commissioners do do | 1 |
| | TITU | sition | and Br & Com 88ioner | Bishop of Resid't N itstioners | ec. and and 6 c | Commi | |
| | THE INSTITUTION | Composition of the administrative body. | The Priest and Brot The Priest & Comm The Commissioners. do | The Prot. Bi treal & the R The Commise 3 Trustec 5 do The Commiss 3 Trustecs | 1 presid., 1 sec. 1 presid., 1 sec. 1 president and 7 Trustees | do do | |
| | OF TH | | | | | | |
| | ON O | led. | 7 Rev. J. B. St. Germain 0 The Commissioners 3 do Catholic 6 E. Lalondo, Esq., School Commissioner | Others The School Commissioners. The Commissioners The inhabit, of the Munic, 3 Trustecc. The inhabitants. 5 do The School Commissioners The Commissioners The School Commissioners The Commissioners The Jussentient Trustecs. 3 Trustecs. | holders, and Trustees The subscribers The directors The directors The directors The Pierce, W. Smith and others Mr. Archambault The Trends of Mr. Archambault | School Commissioners | |
| | GENERAL DESCRIPTION | By whom founded. | ioners sioners C Esq., ner | Others | holders, and Trustees. The subscribers. The directors J. Pierce, W. Smith ar others. | School Commissioners Rov. S. J. N. Dumoulin The citizens of Three Rive F. E. Juneau | |
| | DESC | w hou | Rev. J. B. St The Commiss do do E. Lalonde, Commission Rev. J. C. I | The School Comm The inhabit, of th The inhabitants The School Comm The School Comm The dissentiont The | holders, and True The subscribers The directors J. Pierce, W. Smi others Mr. Archambault. | hool Commis w. S. J. N. I cottizens of E. Juneau | : |
| | SRAL | A | Rev. J. J The Com E. Lalor Comm Rev. J. | others The Scho The inha The inha The Scho The Scho | hold The su The di J. Pie other | School Rev. S. The citi | |
| | GENE | noitabauol eti lo stad | 1847 1850 1853 1853 1856 | 1855 1850 1850 1859 1855 1855 | 1834 1854 1829 1853 | | |
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| | | fitatio usted | a. Aca | Trembles, Ho- | ailo da | otestar ial an | |
| | | of the institution where situated | oy Comm | x Tr. E. bolic. testant | 66. Gera. C. | ars, Pr mmer adomy | |
| | | Name of the institution, and where situated. | 1 St. Laurent 2 L'Islot 3 Montmagny 4 Montreal, Comm. Academy, Catholic 5 Ste. Martho. | 7 Pointe aux Tre obelaga 8 Philipsburg 9 Sherbrooke 10 Sorel, Catholic 11 Sorel, Protestant 12 Stanbridge | 13 Shefford 14 Sutton 15 Stanstead 16 St. Timothe Catholic | 18 Vaudreuil 19 Yamachiche 20 Three Rivers, Protestant 21 Quebec, Commercial and Lite | |
| | | No. | 1 St. 2 Lyll St. 4 Mount of Co. 2 Ste. 6 Mis | 7 Point of Shi Sore | She Sutt | 18 Van 19 Yam 20 Thre 21 Quel or | ř |
| | | March 1997 | | | ्राम्य सम्बद्धाः (स्थाने | | |

| | xed.—Continued. | |
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|----------------------|---|--|---|-----------------------|---|------------------------------|--|-------------------------------|------------------------------|---------------------------------|--------------------------------------|------------------------|----------------------------|---------------------------------------|------|
| IES. | Number of volumes in the professors' li- | | 300 | P . | 1000 | | | 456 | | 71 | 110 | | | 4424 | |
| COURSE OF STUDIES | Number of volumes in the pupils' library. | | 500 | 150 | 69 | 3 | | 200 | | 145 | 121 | | 400 | 4296 | |
| URSE O | Vature of the religious instruction | | Cath | | Prot | Prot | Cath | | 4 | Catta | | Prot | Catl | | |
| <u>ප</u> | No. of years required to complete course of study. | | | - · | ဗ္ | | ₩ | 8 | - | 9 40 | v. | | က | | Ź |
| | Dimensions and general description of the buildings. | | 100 by 52, 3 stories, of stone 60 by 30, 2 stories, of stone 70 by 30, 1 story, of wood | 'ڪئئ | 41 by 33, 2 stories, of brick | 42 by 36, 2 stories, of wood | 43 by 63, 2 stories, of stone, and 26 by 50, of brick, 2 stories | 30 by 45, 2 stories, of brick | 24 by 36, of wood | to by so, 4 addites of bondamin | 48 by 36, 2 stories, of stone | Of sto | 50 by 30, 1 story, of wood | | |
| i d Ž | Value of buildings oc- cupied by the insti- tution. | € | 7800 7800 7800 7800 7800 7800 7800 7800 | 200 | 2000 | 800 2000 | 4000 | 2000 | 4000 4000 6000 6000 | | 3600 3600 | | 2000 | 120160 | |
| FINANOES.—Continued. | Cursory statement of these debts. | | Construct, and repairs | | | | To teachers and others | Salary of teachers | | | Salary of teachers | | | | |
| F4 | Total amount of debts due by institution. | 6 9 | 280 | } | | | 385 | 200 | | | 147 | The age | 2000 | 25185 | |
| : r: . | Value of landed prop- erty possessed by the Inst, including the building occupied. | 1.56 | 7400 2800 2800 2800 | 11 <u>.</u> | <u> </u> | 2000 | \$000 1600 | 1200 | 600 4000 4000 | <u>:</u> | 2000 | | 0000 | 612189 | , j' |
| 3/1 | vonne. | board of the sioners and the | | es from pupils, | nment, Sch pupils | do | op • | do do | do do | do by the Rev. M. | Jommissione do | ···do | ę. | | |
| | Sources of revenue | Government grant, board of pupils, the commissioners and | do do do do do do do do do do do do do d | h. Sch. 8 t from G | Grant from Government Commissioners and pupil do do | do Op | e 76 | 00 | 0 00 | do do lot of land given | Dumoulin, School (and the Government | op opposite the second | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | |
| a. | | - | C4 00 4 | 1 0 | -1 0 | \$ | 9 = | 22 | 722 | 22 | <u>a</u> ; | 2 5 | 2 2 | <u></u> 1- | |

Second Division-Secondary Schools-Third Section-Academies for Boys, or Mixed.-Continued.

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|--|-------------|--------------|-------------|-----|-------------|------|----------|-----------------|---------------|--------------|------------|------|--------|
| No. of pupile learning chemistry. | | | 40 | | | 18 | | မက | 2 | | | | |
| No. of pupils learning. | | 9 | | | | 4 | - | 6.81 | 67 | | -4 u | 2 | |
| Mo. of pupils studying meteorology. | | | , | | | | | က | | | , | | |
| No. of pupils learning natural philosophy. | 9 | 2 | 0+ | | | | 15 | 12 8 | 25 | | 9 | | |
| Ino. of pupils learning differential and in- legral calculus. | ; ; | | | | | | , | | | | . 22 | | 226.00 |
| No. of pupils learning conic sections. | / | | | | | - | 0r • | +83 | | | 19 | | |
| No. of pupils loarning trigonomotry. | | | | | 8 | 673 | 20 | c1 61 | 7 | | 61 | 6 | |
| No. of pupils learning | 12 | 88 | | 15 | 60 40 | 6 | 2 | ក្នុង | 67 6 0 | - | 19 | 18 | |
| No. of pupils learning | 21 | 30 | | | 10 | 24 | 15 | 7.6 6 | ိုင္သ | , | | 18 | - |
| No. of pupils learning book-keeping. | 56 | 5 5 5 | 9. | 61 | F- 99 | 15 | 22. | 1211 | 01 01 | ee. | 6 <u>1</u> | 18 | |
| No. of pupile learning mental calculation. | 98 | 180 | 180 | 35 | 36 | 9.7. | 20 | 12 | 3 F S | 7 | 22 73 | 40 | İ |
| No. of pupils learning arithmetic. | . \$ | 180 | CIZ | 7.5 | 30 | 101 | 80 35 | 110 34 15 | 68 | 25 | 53 | 4 12 | - |
| Value of apparatus fo study of ustural phil scopby | • | | | | | | | 100 | 300 | | | | |
| Mo. of geographical of the post of the post of the first of the institution of the fion. | 81 | 202 | 4 | 6 | 4 52 | × 55 | 246 | 13 | 72 10 | 3 | 30 | 2 0 | |
| na esdoly lo redmnN esirerro | en c | 24 min | ⊀ '. | 7 | I | | -67 | 67 | | m () | C1 C1 | • 64 | |
| Total number of vo | 008 | 30 | } | 150 | 138 | 7 | | 100 | 412 | <u> </u> | 231 | 9 | |

| The second secon | | To the state | | | | a (j.) |
|--|---------------------------------|----------------|-----------------------|---------------------------------|-----------|---------|
| Number of pupils learn- ing the Lacin gram- ing | ဆ | 4 | 13 | α \$ 4 ± ₹ | | |
| Number of pupils learn- ing Buglish composi- tion. | 41 64 0+ | 61 61 61 61 | 85 | 100 100 100 100 100 | | 18 |
| Zumber of pupils com- posing English verse. | ဖ | | 7 9 | 21 | | |
| Aumber of pupils wift ing Trom dictacion. Singlish orthographical cal exercises: | 2 % 2 % | 67 07 | e 1 \$. % | 72 125 18 | SE 8.8 | 18 |
| -arnol eliquq 10 todun# .rnumnry dellynd yni | 2.5 5.5 5.5 5.5 5.5 | 9 07 | 70 70 | 81 S | ត្តនិង | -IS |
| Number of pupils learn. Land delign Lang. | 43 6 50 155 | 63 65 | 10 85 25 | 125 125 25 25 | 25.50 | 81 |
| Zumber of pupils prac- tising French com- position | 17 24 70 40 | e1 2 | ° Ţ | *= <u>#</u> 23 | # # # | 18 |
| Number of pupils composing French | 61 | | | | | 9 |
| Number of pupils writing from dictation French orthographica exercises | 80 32 110 150 | 18 | 41 | 11 25 48 | 30 75 | 40 |
| Number of pupils learn ing French parsing | 82 20 70 150 | 83 | ±1 60 | 25 25 48 48 | 30 | 1504 : |
| nnol eliquq To redmuN semmery donerII gni | 80 40 140 150 | 20 | 41 | 18 88 | 7 7 2 9 | 1756 |
| Number of English pupils learning French | 6, 2, 9 | | 4 | 22-67- | 61 73 | 414 |
| daif 30 renden Z gaff gaiares eliquq daif | 25. 13.0 15.5 15.5 | \$ 71 Q | 25 | 272 985 | \$ % ± \$ | 1804 |
| | <u> </u> | | 6 | 4.00 | 9,111 | 233 |

| | No. of pupils learning rhetoric. | 2 | 10 |
|---------------------------|---|---|--|
| ned.) | Vo. of pupils learning belles-lettres. | 53 7 | 9 |
| Mixed.—(Continued. | No. of pupils learning general history. | 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | 200 |
| | Mo. of pupils learning history of the United States | 9 9 | 94 |
| or boys or | No. of pupils learning history of Canada. | 20 40 20 20 30 30 | 30 16 20 18 18 |
| Academies for Continued.) | No. of pupils learning bistory of France. | 421 62 88 82 1 | 18 |
| Y | No. of pupils learning. | 23 23 83 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 12 7 7 81 18 |
| ird Section. | No. of pupils learning ancieut distory. | 20 20 20 | 24 20 18 18 |
| 5 | No. of pupils learning | 66 32 110 215 215 36 36 30 | 28 28 60 60 1554 |
| Secondary Schools. | Zo. of pupils learning geography | 20 20 20 20 20 20 20 20 20 20 20 20 20 2 | 25 39 25 25 11 12 30 2315 |
| Second | eniarsel elique to .o | | 00 |
| vision. | Mo. of pupils practising. | | 16 |
| Second Divisi | No. of pupils learning of Greek grammarr. | 7 - A - Hrv 64 | 2 47 |
| Se | No. of pupils practising. | % E 11 8 % | 911 |
| | No. of pupils learning interestion. | 1.05.44 | 116 116 119 22 220 31 |

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| Vo. of pupils learning vocal music. | 20.7 40.4 40.0 40.0 40.0 40.0 40.0 40.0 4 | 22 | | | 6 | 50 12 | / 65 | | 117 |
| No. of pupils learning Sisum faranmurisati | 10 | 12 | | | ထ ဝာ | | | | |
| No. of pupils learning painting. | 40 | | | | 2 | | | | |
| No. of pupils learning | 7100 | 13 | | | 62 At | 7 | | 6 | |
| No. of pupils learning architecture. | 7 <u>.</u> 2.82 | | | | | | | | 1 |
| No. of pupils learning. | 17 10 12 5 | 13 | | 15 | | | % 2 | - A 6 | |
| No. of pupils follow- ing a special com- mercial course. | 10 | | | | 9 | 36 24 | 13 | 6 | |
| Raiarasle liquq 10.0N porticulture. | 10 | | | | | | | 3 | |
| Mo. of pupils learning practical agricul- ture. | 10 | 12 | | | | 20 | 6 | | |
| Ro. of pupils learning theoretical agricul- out. | / Lo | 22 | | | 4 | 20 | 12 | | |
| Mo. of pupils learning elements of consti- tutional law. | | | | | | | 9 | | |
| M. o. of pupils learning elements of juris- condence. | | | | | | | 9 | | |
| No. of pupils learn- ing theology. | * | | | | | | | | 2000年 |
| No. of pupils learning intellectual and mor al philosophy. | | | | | 2 | | | | 3 |
| Vo. of pupils learning declamation. | 50 40 40 | 42 | 282 | 15 | | 28 20 30 | 22 | \$1.00 m | 10.01 |

| | No. of pupils who have left the country. | | 53 |
|------------------------------|--|--|-----|
| YEARS. | Vo. of pupils oither following or propar- subations or some sing for some | 28 28 29 14 14 14 14 14 14 14 14 14 14 14 14 14 | 10 |
| LAST TWO | No. of pupils cithor following or prepar- ing for commercial ing the commercial | 8 69 69 89 89 89 89 89 89 89 89 89 89 89 89 89 | 15 |
| THE | Suirrisol sliquq to .eV | | 4 |
| LEFT WITHIN | No. of students learn- | 20 20 133 144 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 42 |
| WHO HAVE I | Vo. of students propar- list for the notatial profession | | 9 |
| STUDENTS WI | No of students pre- paring for the most- feat profession. | 6 - 1 1 6 6 1 1 | 8 |
| BY STUD | No. of students pre- paring for the bar | | 23 |
| CHOSEN B | Zo. of pupils who have chosen agricultural pursuits. | 20 10 10 10 10 10 10 10 10 10 10 10 10 10 | 318 |
| | No. of pupils who have | - F 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. | 177 |
| PROFESSIONS | No. of pupils who still prosecute their studies in other Listifutions. | m n g | 16 |
| | ivo. of pupils left, who completed more than half of the course. | 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 20 |
| - | No. of pupils left, having completed their course of studies the preceding year | 20 7 7 8 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 118 |
| Continued | Zo. of pupils learning | | 4 |
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Second Division-Secondary Schools-Third Section-Academies for Boys, or Mixed.-Continued.

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| | No. of pupils over 16 years of age. | 2 2 2 2 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 |
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| | No. of pupils whose relations reside within the County in which the institution is sit- usted. | 200 200 200 200 200 200 22 28 38 38 119 119 119 119 119 119 119 119 119 11 |
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| COURSEOFSTUDIES | No. of volumes in the pupils' library. | 2 | 100 100 100 130 130 | 6.0 | 30 | |
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| соик | Number of years re- quired to complete course of studies. | 7 200 | | <u> </u> | بخصصح | * |
| | descrip. | | f 20 feet | | | 30 by 25 brick |
| | general building | of stone, 2 stories l story, of wood 2 stories, of stone | story, of brick stories, of stone. stories, of stone. stories, of stone. stories, of brick stories, of brick | brick f stone. of wood of stone | story, of stone stories, of wood stories, of stone | 2 wings, 30 by stone and brick 2 stories |
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| | Dimens | 70 by 50, of stone, 2 stories. 40 by 30, 1 story, of wood. 106 by 50, 2 stories, of ston | 62 by 42, 60 by 40, 60 by 40, 60 by 36, 65 by 50, 70 by 40, | | 80 by 40, 70 by 36, 80 by 30, 80 by 40, | 55 by 45, 3 stories, 2 wings, 30 oach, 1 story, of stone and br Wo:den building, 2 stories |
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| ncd. | f these debts. | | bo | and for sundries. | 20 | |
| FINANCES Continued | Cursory statement of these debis | | Repairs to the building Purchase of land Repairs on the house Due to the teachers | on the building a | Repairs to the building | Sundries |
| FI | Total amount of debts of the Institution. | 500 500 1200 | 356 Republication 1931 Repub | 100 Due | 2100 Rep 640 600 | |
| | Value of real estate, the property of the Institution, includ- ing buildings in oc- cupation, &c. | 8000 8000 20000 | \$000 4800 5000 3200 8000 1 | 2500 1400 3200 3200 16000 | 3600 3600 3000 3000 | / 1 - |
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Second Division-Secondary Schools. -- Fourth Section-Academics for girls. -- (Continued.)

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| No. of pupils learning the differential and integral calculus. | | . / . / . / . |
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Second Division-Secondary Schools-Fourth Section-Academies for Girls.-Continued

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| No. of pupils in Eng. lish versification. | | 9 ./. / / / / / / / / / / / / / / / / / / |
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Second Division-Secondary Schools-Fourth Section-Academics for Girls.-Continued.

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Second Division-Secondary Schools-Fourth Section-Academies for Girls.-Continued.

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| No. of pupils who have loft last year, hav- ing completed their studies. | | - | 11 | . /r | 7 | | 4 | | | 7 | | 7*** | 7 | 9 | | | | | | | | | 47 - A | |
| No. of pupils practising granties. | | 1 | | | | | | | | | | | | | 1 | ······· | | | | | | | , | |
| No. of pupils learning | 7 | - 06 | 3 | - | 376 | 24 | 12 | 32 | 172 | 36 | 20 | 00 | 3 | 100 | 7 | - | 23 | : : : : | 20 | 24 | 0.5 | <u>.</u> 81 | 30 | <u> </u> |
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| No. of pupils learning. | | | | 7 | | | | | | | | | | | 7 | | | | | | | , A | | |
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Second Division-Secondary Schools-Fourth Section-Academies for Girls.-Continued.

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| PROFESSORS. | No. of girls. | | 148 | | 186 | 926 | | 25. 25. | 25 | 861 | 986 | 270 | 101 | 276 | 130 | 130 | 16 | 187 | 89 |
| | No. of boye. | | | / | | | | | | | 11 | | | | | | | | 7: -7 |
| oi. | Total number of profes- eors, male and fomale. | | • | | 313 | 9 4 | | 2 | ••• | ه ر د | - 64 - 64 | - | * | 13 | 4 | | + co | SS | |
| TWO YEAR | To. of lay professors. | - | | | | | | | | | | | | | | | | | |
| F | Number of lay female teachers. | | - | | | | | • 61 | 69,- | | 1 64 | <u>.</u> | - | 4 | - | <u>.</u> | = | | |
| LTHIN | No. of nuns who are | | ₹ | e | <u>-</u> | ဝ ရာ | 4 4 | - cq | TH 4.3 | · c | | • | r | 6 | * | 0 4 | | 8 | è |
| AVE | No. of pupils who have | | × | | | × ~ | • | | * | | | • | | 12 | A , | 7 | | 16 | 6 |
| 2 | two years, who have | | | | | | | | | | | | | | - | | | | |
| TO O | Mo. of pupils who have left during the pas | | | | | | | | | | | | | 7 | | | | | |
| TOTTE WOLDS TOTT | No. of these pupils con tinuing their studie elsewhere. | | | | | | - | | | | | 7 | | | | | | | |
| Э | vad offinal office offi | | • / | 7 | | 3 -3 | | | 25 | | cq o | • · · | : | | es | | | 18 | |

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| Total number of pupils. | | 8.83 | 5 00 6 | 222 | ુ જ સ | 5 0 8 | 5 5 5 5 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | 159 187 |
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| Years of age. | | 62 F | -1, <u>1</u> | <u> </u> | 7.7 | · - · | " . 4 7 v | |
| No. of pupils over 10 | 1 / / / | 1, 17 | | 5 75 | 9 19 | 100 | Mag | 17.4 |
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| No. of pupils under 16 years of age. | | | | | 1 | • | 4 | <u> </u> |
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| Number of Protestar pupils. No. of pupils whose relations reside in the county whore the in etitution is situated. | 148 | 90 186 150 160 170 170 140 | | 16 | | | 130 130 131 115 116 116 185 186 | |
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| Number of Protestar pupils. No. of pupils whose relations reside in the county whore the in etitution is situated. | 148 | 150 | 88 95 65 65 | 119 1 | 38 | | | 400 |
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| No. of pupils boarded | 67 |
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| Annual revenue of the large of | 180 582 338 |
| 25.58 820 622.38 820 60.00 to 10.00 to | 180 570 500 |
| Composition of the Board of Instruction. Sisters of Providence | Lay teachers Sisters of la Providence Sist. of C.N.D. and lay teach. |
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Second Division-Secondary Schools-Fourth Section-Academies for Girls. -Continued.

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| Sumber of volumes in the Professors' library. | 60 160 100 200 50 85 | 600 500 500 100 100 50 |
| Number of books in the pupils' library. | 200 | 80 80 425 425 100 |
| Mature of religious in- struction imparted. | Gath do do do do do do do do do do do do do d | දියි පිරිපිරිට පිරිපිසි |
| No. of years of which course of studies is composed. | 5t 250 4 405t | onn w4 w |
| Dimensions and cursory descrip- tion of the buildings. | 100 by 50, 2 wings of 50, 3 stories, of stone. 75 by 50, 2 stories, of stone. 75 by 45, 2 stories, of brick, outhouses 100 by 24. 10 by 40, 1 story, of wood. 100 by 50, 3 stories, of brick 40 by 26, 1 story, of wood. 102 by 50, 3 stories, of stone 60 by 36, 2 stories, of stone. 158 by 45 & 66, 3 stories, of stone. 158 by 45 & 66, 3 stories, of stone. | 3 buildings, 1 of 50 by 93, 1 of 40 by 70, and 1 of 50 by 93, of stone. 60 by 40, 2 stories, of wood |
| Value of the buildings- insulation by the insti- fittion. | \$ 4500 12000 12000 1000 1000 17840 | 3200 3200 4000 6000 3200 2000 2000 2980 1200 |
| Summary of these debix | Building and ropairs, &c. Repairs to the building. | 4680 Loan for building purposes. 4000 Rop. to build. & due to sey'r'l pers's 122 Ropairs to house. 200 250 250 250 260 260 260 260 260 260 260 260 260 26 |
| Total amount of debts due by the institution. | \$ 800 870 570 1200 1272 | 4680 1 1020 1 212 1 200 250 112 S |
| Value of landed property owned by the institu- tion, including build- ings now occupied, &c. | \$ 5000 6400 12000 12000 15000 15000 15000 15000 15000 15200 6200 22000 | 27600 3200 5600 6000 8000 2400 2380 1200 |
| Sources of Revonue. | 1 Tuition, board, and subsidy | 13 The School Commis, the pupils and the government subsidy. 14 Agricultural revenues, the pupils and School Commis, and the pupils. 15 do do do do do do do do do do do do do |
| | Value of landed property of the bound of landed property of the last ings now occupied, &c. Total amount of debts with the institution. When of the institution. When of the buildings occupied by the institution. When of the buildings occupied by the last institution of the buildings occupied by the last institution. When of the buildings of the buildings occupied by the last institution of the buildings occupied by the buildi | Sources of Revonue. Sources of Revonue. Sources of Revonue. Sources of Revonue. Sources of Revonue. Sources of Revonue. Sources of Revonue. Sources of Revonue. Sources of Revonue. Sources of Revonue. Sources of Revonue. The buildings and vide buildings. The |

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| | Vumbor of pupils learn- ing Boglish composi- tion | 8 8 8 80 20 20 20 20 20 20 20 20 20 20 20 20 20 |
| | Number of pupils composing Bagish verse | |
| | Number of pupils writ- ing from dictation, English orthographi- cal exercises. | 7. 11. 100 100 15 15 15 16 16 16 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18 |
| | Vumber of pupils learn- ing English grammer. | 7.4 61 82 8488 89 98 98 |
| red.) | Zumber of pupils learn- ing Baglish parsing. | 28 100 100 100 13 13 13 100 100 100 26 |
| STUDIES (Continued.) | Yumber of pupils learn- ing French compo- sition. | 44 80102 55 82 50 00 51 46 61 10 00 51 46 |
| O.F. | Number of pupils composing French verse. | |
| COURSE | Number of pupils writ- ing French ortho- graphical exercises from dicartion. | 20 182 182 183 183 183 183 184 185 185 185 185 185 185 185 185 185 185 |
| | Number of pupils deurn- ing French parsing. | 888 888 888 888 888 888 888 888 888 88 |
| | Number of pupils learn. | 40 100 100 100 100 100 100 100 1 |
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| | pile learning Baglish. | 24 24 110 110 120 130 130 130 130 130 130 130 130 130 13 |
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| | Number of pupils learn- ing drawing. | | 7 | | | O. | | , | 30 | 10 | | | 33 | • | 4 | | 6 | | | | | 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| | Number of pupils learn- | 06 | 97 | 38 | | 160 35 | 93 | 99 | 129 | 97 | | | 08 | ₹ | *************************************** | | 26 | 38 | | 7 | | • |
| (ed.) | Number of pupils learn- ing sewing | 6 | 46 | 46 | 8 | 00 00 7 | 150 | 28 | 251 | 3 8 | | | 160 | 8 | 8 | 20 | 041 | 3 | γ . γ . | 776 | | 7 |
| STUDIES.—(Continued.) | Aumbor of pupils leading. | | | | | | | | | | | | | | 13 | | | | | | | Total and the second |
| E OF STUDI | Transor of pupils learn- orthograph gai | | | | | | | Ŷ, | | | | | | | | | | | | 3 | | The section of the section |
| COURSE OF | Number of pupils learn- ing practical agricul- ture. | | | | | | | | | | | | | | | | | | | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | To Company with Delay and Are Are |
| | Number of pupils study- ing intellectual and moral philosophy. | | | y . | | | | | | | | : : : | | | | | | | | | | The state of the s |
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| .oV. | Mumber of pupils learn- ing vocal music. | No. of pupils learning gymnastics. | Number of pupils left, having completed their course of studies the preceding year. | Number of pupils left, who have completed more than half of the course, | Number of pupils, who are continuing their studies elsewhere. | Number of pupils who loft during past two years, and invo ou- tered into holy orders. | No. of pupils who have become teachers. | Number of pupils who have left the country. | No. of Unns who are | Vumbor of lay female | -ord Lal to rodmnV. | Total number of pro- erodonol ban stored | Xo. of boys. | |
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Second Division—Secondary Schools—Fourth Section—Academies for Girls.—Continued.

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| | | |

| No. of French pupils learning English. | 24 | \$ | 3 | 38.7 | 18 | 15 | 174 | 90 | 1 |
|---|-------|-----------|----------|------------|------|------|----------|----------|---|
| | | | | | · .: | | <u> </u> | · j' | 1 |
| No. of pupils learning natural distory. | | 12 | | | | | | 9 | - |
| Zuiarsol eliquq do .010. Lectronomy. | | | 7 | | / | | | | |
| No. of pupils learning retural philosophy. | | | | | | | | | |
| No. of pupils learning the differential and integral enleadurs. | | | | | | | | | |
| No. of pupils learning | 7 / / | 25 | | | | /* | | | |
| gainresi eliquq 10 .0½ figotas. | 1 1 | 13 | | | | 41 | | | |
| No. of pupils learning | 0 | 25 | | 30 | | | 118 | 04 | |
| No. of pupils learning needs of pupils learning. | | 25 | 97 | 148 | 18 | .12 | | 65 | |
| No. of pupils learning artichmetic. | 87 | 09 | 02 | 700 100 | 44 | 90 | 180 | 98 | |
| No. of geographical or other maps in the po- cession of the institu- tion. |) C | ° | 2 | 96- | 7 | , es | 22 | 4 | |
| Mumber of globes and overries | 6 | | | 67 | | 8 | | | _ |
| -lov do redming legical, somu | 130 | 140 | | 330 | 12 | 91 | 8 | | |
| Mo. of volumes in the professors' library. | 130 | 99 | | 100 | 12 | 15 | 08 | | |

| | mary nital edity grim. .rom | |
|---------------------|--|--|
| | -nresi eliquq to redmuli | |
| | Aumber of pupils lean. -isogmoo delland gaf- itoli | 108 |
| | -mos sliquq to redmuN esrav deilau gaisoq | |
| | Number of pupils writ- ing from dietetion English orthographi- cal exercises. | 78 |
| ed.) | Vumber of pupils learn- ing Englishgrammar. | 16 8 30 4 21 15 15 15 15 15 15 15 15 15 15 15 15 15 |
| STUDIES(Continued.) | -nrasl sliquq to redmuN. gnieraq deilgaA yai | 21. 24. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. |
| O.F. | Number of pupils prac- tising French com- position. | 27 28 28 40 72 72 8 8 8 6 6 |
| COURSE | Number of pupils prac- tising French versifi- cation. | |
| | Mumber of pupils writing from dictation French orthorganical exercises. | 25 24 24 24 24 24 24 24 24 24 24 24 24 24 |
| | Number of pupils learn. | 36 60 60 84 84 85 85 84 85 85 85 85 85 85 85 85 85 85 85 85 85 |
| | -nrael sliquq lo redmuN rammarg donerI gai | 36 86 38 38 34 113 45 39 96 1 |
| | Number of English Pupils learning Fronch | |

| | No. of pupils learning. | | 13 | * | | 9 | 16 | |
|---------------------------------|--|-------------|--------------|-----------|------------------------------|--------------------------------------|----|-------------|
| i | No. of pupils learning beiles-lettres. | | 23 | | a | 9 | | |
| COURSE OF STUDIES.—(Continued.) | Mo. of pupils learning general history. | | | | | a | 91 | |
| | No. of pupils learning history of the United States. | | | | / | | | |
| | No. of pupils learning | . 08 | | £ 65 | 07 | | 39 | ≓ |
| STUDIES.—(Continued.) | No. of pupils learning | | 2 | e e | | | | |
| STUDIES. | No. of pupils learning. English distory. | | & | | - 17 - 17 - 17 - 17 | | | |
| COURSE OF | Mo. of pupile learning gneient history. | | <u> </u> | 15 | | | | |
| • | Baiarasi aliquq to .oN sacratasi bersar | 8 | 23 | 99 | 7 | \$ 9 | 89 | 45 |
| | Mo. of pupile learning. | | <u>8</u> | | 3 (\$ | 9 6 | 8 | ≠ // |
| | Figure 1 earning 10.0%. German. | | | | | 1 1 1 2 1 1 1 1 | | |
| | 30.01 of pupils learning and trailed. | | | | Ť Ž | | | |
| | Mo. of pupils learning | | | | | | | |
| | No. | <u>:</u> | : ଜା:୍ନ | <u> :</u> | | <u>:</u> | | |

| Zainte | Zaiare -10m b | gaiars -Luoir; | Zaiare | Saiars 3aiars 3a | SE OF STUI | OP STUDIES.—Continued. | 1 | 3ain 18 | sarring music. | Zaiars | ractis- |
|--|---|--|------------------|------------------------|----------------|------------------------------|------------------|-------------------------------|--|------------------|--------------------------------|
| No. of pupils le. | No. of pupils les intellectual and al philosophy. | No. of pupils leg practical ag ture. | No. of pupils le | No. of pupils lo | No. of pupils. | Ne. of pupils ing embroid | No. of pupils lo | No. of pupils lo painting. | No. of pupils le instrumental | No. of pupils le | d eliquq 10.0% desamugg gai |
| | | | | / / 6 | | | | | | 30 | |
| 97 | | 25 | 25 | 12 | 7 . 78 | 34 | 2 | 13 | 12 | | |
| | 4 | | | 7 | 98 | 33 | 2 7 | 6 | | 6 | |
| | | | | | 152 | 112 | 20 | 01 | ? &++; /: / /: / | 33 | |
| 21 | | | | 3 | 25 | 11 | 9 | | • 13 • 13 • 2 • 3 • 4 • 4 • 4 • 4 • 4 • 4 • 4 • 4 • 4 • 4 | 8 | |
| | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 91. | | 30 | 86 86 | 8 | | 10 | 1 0 / 6 | |
| 10 (4) 10 (4) 10 (4) 10 (4) 10 (4) | | | | | | | | | | | |

| | No. of day scholars. | 21 130 35 60 60 70 70 |
|--------------------------------------|--|---|
| PUPILS. | No. of girls. | 17 60 63 152 111 118 180 108 |
| | No. of boys. | s |
| | Total number of pro- | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| PROFESSORS. | No. of lay professors. | |
| PROFF | Number of lay female | 2 1 1 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| | No. of Muns who are teachers. | 8 8 8 |
| et within | No. of pupils who have | |
| S WHO HAVE LEFT WITHIN ARS. | Mamber of pupils left to your marking to your grant or saints of the content of t | |
| Y PUPILS WH TWO YEARS. | No. of pupils who con- tinue their studies elsewhere. | 8 8 1 1 1 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| PROFESSION CHOSEN BY PUPIL TWO YE | Mo. of pupils left, who completed more than half of the course. | 1 |
| OFESSION | No. of pupils left, her- ing completed their course of studies the preceding yest. | 9 8 7 8 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 |

| | Total Ko. of pupils. | 70 130 130 192 111 111 180 | |
|----------------------|---|---|--|
| men. | No. of pupils ovor 16 years of age. | 2, 2, 3, 3, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, | |
| is.—Control | No. of pupils under 16 years of age. | 26 111 1113 1173 1173 | |
| 100 101 011 | osofy alique to over in the control of the control | | |
| | No. of pupils whose in relations reside in Upper Canada. | | |
| PUPILS.—(Continued.) | No. of pupils whose relations reside else- where in Lower Ca- nada. | 20 20 20 20 20 20 20 20 20 20 20 20 20 2 | |
| DÚI. | No. of pupils whose relations residowithin the County in which the institution is situated. | 130 130 138 138 172 172 172 | |
| | No. of Protestant pu- | | |
| | No. of Catholic pupils. | 77 60 130 152 111 70 70 70 70 70 70 | |
| | No. of boardors. | 50 30 30 43 43 15 | |
| | No. of half boarders. | 99 8 20 23 88 25 25 25 25 25 25 25 25 25 25 25 25 25 | |

| - (| | | ** * |
|-------------|--|--|--|
| | No. of pupils re- ceiving part of board gratis. | S 5 1 1 2 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 | 456 |
| | No. of pupils re- coiving board gratis. | 100 | 263 |
| CES. | No. of pupils receiv- ing gratuitous in- struction. | 170 66 287 250 250 1000 | 4340 |
| INAN | Do. for board. | \$ 60 60 60 74 74 63 63 | |
| | deviese received from a cach from from from from from from from from | | |
| | to eurover laund the Institution from all sources. | 그 그는 그 그는 그 그리겠는데 나를 가는 것이 되었다. | 103939 |
| | Annual expenses of the Institution. | \$ 2000 2000 44410 800 19200 19200 8000 4500 4000 16000 16000 | 201084 |
| | ard of | N. D. Heart. Heart. N. D. | |
| | n of Beruetion. | re Cong nachers do do do do do ns luns Sacred Good Sh Provide | |
| | nyositio Inst | d lay to d lay to d lay to d lay to d lay to do do do do lay to d | |
| <i>i</i> 2. | | | |
| (O.N. | Board of | is. N. I. | |
| ITUTI | ition of lirection | rior and Nunstressrior and a r sand a ctress | |
| E INS | Compos | ne Superiol of 7 Sight, of 7 Sight, of 6 do do do do ne Superio | |
| ог ти | 2 - 1 | | |
| | founded | Valice Juebee othe Oorg. N do do do do fritio alier y, & the l yy yy do | |
| SCRIP | m hou | de St. I. Lam fr. Lam fr. Lam fr. Lam of the do do lo la Pel le St. V. lurgeon. Lurgeon fourget. S. X. Ro Jamelin do do | |
| AL DE | r a | Mgr. Bish Bish Bish Bish Ber. N Mgr. Ghan Sisters Mmc d Mgr. d Mgr. d Mgr. E Mme I Mme I Mme I Mme I Mme I Sisters | |
| NER | Date of foundation. | 1697 1825 1844 1726 1726 1726 1726 1848 1848 1852 1852 | |
| (B.B.) | sstitution, tuated. | | |
| | the Ir | rs, Urau Duebec To Mour To Mour To Mour To Mour To Guebe To Guebe To Guebe To Guebe To Guebe To Guebe To Guebe To Guebe To Guebe To Guebe To Guebe To Guebe To Guebe To Guebe To Guebe To Guebe To Guebe To Guebe To Guebe | |
| | Name of and v | ree River Hobb, C Roch, C Roch, C Sauven Lee of T Prendings of Prendings of Prendings of Cors | |
| | .oM | 1 Thursday | |
| | GENERAL DESCRIPTION OF THE INSTITUTION. | Annual control of the Institution. Date of founded. Date of founded. Direction. Direction. Direction. Direction. Direction. Direction. Direction. Direction. Do. for populs received for institution. Strong each pupil from all sources. Annual feed pupils received from all sources. Annual feed pupils received from all sources. Annual feed pupils received from all sources. Annual feed pupils received from all sources. Annual feed pupils received from all sources. Annual feed founded. Direction. Direction. Direction. Direction. Do. for pupils received from all sources. Annual feed pupils received from all sources. Annual feed board. Annual feed for institution. Direction. Expression of Board of Composition of Composition of Composition of Composition of Composition of Composition of Composition of Composition of Composition of Composition of Composition of Composition of Composition of Composition of Compo | Composition of the Institution, data Composition of Board of the Institution, data Composition of Board of the Institution, data Composition of Board of the Institution, data Composition of Board of the Institution, data Composition of Board of the Institution, data Composition of Board of the Institution, data Composition of Board of the Institution, data Composition of Board of the Institution, data Composition of Board of the Institution, data Composition of Board of the Institution, data Composition of Board of the Institution, data Composition of Board of the Institution, data Composition of Board of the Institution, data Composition of Board of the Institution, data Composition of Board of the Institution, data Composition of Board of the Institution of Board of the Institution Composition of Board of the Institution Composition of Board of the Institution Composition of Board of the Institution Composition of Board of the Institution Composition of Board of the Institution Composition of Board of the Institution Composition of Board of the Institution Composition of the Institution Composition of the Institution Composition of the Institution Composition of the Institution Composition of the Institution Composition of the Institution Composition of the Institution Composition of the Institution Composition of the Institution Composition of the Institution Composition of the Institution Composition of the Institution Composition of the Institution Composition of the Institution Composition of the Institution Composition of the Institution Composition C |

| Continued. | COURGE OF STUDIES. | No. of years required to complete equired to complete equired of study. Mature of the religious instruction. No. of volumes in the pupils' library. No. of volumes in the | by | 12072 23504 |
|--|--------------------|--|---|--------------|
| th Section—Academies for Girls.—Continued. | | Dimensions and general description of the buildings. | 80 by 45, of stone, 3 stories; snother 210 by 50, 2 stories, of stone 68 by 40, 2 stories, of stone 69 by 40, 2 stories, of stone 69 feet in length, 3 stories, of stone 60 feet in length, 3 stories, of stone 60 feet in stories 60 feet in length, 3 stories 60 feet in length, 3 stories 60 feet in length, 3 stories 60 feet in length, 3 stories 60 feet in length, 3 stories 60 feet in length, 3 stories 60 feet in length, 3 stories 60 feet in length, 3 stories 60 feet in length, 3 stories 60 feet in length, 3 stories 60 feet in length, 3 stories 60 feet in length, 3 stories 60 feet in length, 3 stories 60 feet in length, 3 stories 60 feet in length, 3 stories | |
| Secondary Schools-Fourth | | Total amount of dehts due by institution. Value of buildings occu- | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | 56134 841828 |
| ondary S | FINANCES Continued | Value of landed prop- erty possessed by the institution, including the buildings occu- pied, &c. | \$ 41000 2400 18400 2400 112000 60000 20000 60000 40000 65000 65000 | 917022 |
| Division—Sec | | Sources of fergaue. | Revenue from land, Seigniory, pupils' board, and the grant. 2 Pupils' board and music lossons 2 Pupils' board and the School Commissioners. 4 The Commissioners. 5 The Geninary of St. Sulpice. 6 The Commissioners and the citizans. 9 The Government and the citizans. 2 Revenue of the Institution and pupils' board. 3 Revenue of the Institution and pupils' board. 4 Revenue and pupils' board. | |

213 Number of pupils lesen 8 ing astronomy. Number of pupils learn-Second Division -Secondary Schools-Fourth Section-Academies for Girls. - (Continued.) osoliug larutan Builoso Number of pupils learnintegral calculus. a ing differential and Number of pupils learn. ing geometry. ¥ Number of pupils learn. STUDIES .- (Continued.) ing algebra. 2 3 Gumber of pupils learn ing dook-keeping. c **ts**9 COURSE OF Number of pupils learn-820 370 25 ing mental ealeula dumber of pupils learn 950 55 35 85.58 85.88 85.88 85.88 ing arithmetic. unaber of pupils learn stitution. #229 ni edi to neissessoq 5 36 2 60 10 000 or other maps in the Number of geographical orreries. 111 Number of globes and 35576 1270 350 1800 Total number of volu-क्षेत्र क्षेत्रका क्ष्मक ः विश्वास 0.0 (C) 44 (C) .oM

| No. of pupils learning. | 20 S.410 |
|--|---|
| No. of pupils composing | 162 |
| No. of pupils writing from dictation Bug- lish orthographical exorcitees. | 28 28 28 28 130 12 22 22 22 23 28 28 28 28 28 28 28 28 28 28 28 28 28 |
| No. of pupils learning English grammer. | 10 150 150 160 165 1797 |
| No. of pupils learning Buglish parsing. | 24 20 130 200 25 25 65 100 |
| No. of pupils practising French composition. | 38 38 120 20 15 15 15 16 30 22 22 30 51 30 30 30 51 30 30 50 50 50 50 50 50 50 50 50 50 50 50 50 |
| No. of pupils practising Trench versification. | 9 9 |
| No. of pupils writing from treath drong droises exer- rises exer- sises | 73 62 520 530 15 33 200 45 176 176 176 176 176 176 176 176 177 176 177 177 |
| No. of pupils learning. Fronch parsing. | 22 22 22 23 25 25 25 25 25 25 25 25 25 25 25 25 25 |
| No. of pupils learning French grammar. | 158 118 118 250 20 20 20 20 63 63 63 65 75 75 75 75 75 75 75 75 75 75 75 75 75 |
| No. of Baglish pupile | 110 110 110 110 110 110 110 110 110 110 |
| No. of French pupils learning English. | 224 304 10 10 10 10 10 10 10 10 10 10 10 10 10 |
| · oN | -2 .04.9.0 -8 -2 -2 .24.3 |

Second Division-Secondary Schools-Fourth Section-Academies for Girls.-Continued.

| general history. | 17 | | | | | • | | , : | | | | | ္က | | 405 |
|--|-------------|----------|---------|----------|-------|-----------------|---|---|----------|----------|-------|----------|------------------|------------|--------------|
| Zo. of pupils learning | , | | | | | | | | | | | | | | |
| No. of pupils learning history of the United States. | | | | | | • 07 | | *************************************** | . i | | | | | | 43 |
| | | | <u></u> | <u> </u> | · · · | | <u>; </u> | | <u>:</u> | | | | | <u>-</u> - | - |
| No. of pupils learning history of Canada. | | | 24 | 8 | 20 | 100 | 72 | 44 |) | 23 gg | · - : | | 176 | 90 | 2001 |
| No. of pupils learning history of France. | ř . | | 15 | | , | 07 | = | 27 | 3 9 | 25 | | 1. 2. | | | 999 |
| No. of pupile learning English distory. | | <i>.</i> | 22 | , | | 48 | | | | | |): | 20 | | 237 |
| No. of pupils loarning | | - | ct a | ° 92 | | 48 | / | | | | | | 25 | | 663 |
| | | | | | | | | | | | | | | | |
| No. of pupils learning | , - | , | 27. | 3 8 | 35 | 310 | 40 | 7.5 | 3 | 22 | | | 450 | 20 | 3449 |
| No. of pupils learning | , - , | , | | | | <u> </u> | <i>i</i> . | ; <u>; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; </u> | | <u> </u> | | | 1 | . / | 3449 |
| 400graphy. |) | , | 95 | | | 32 198 90 | <i>i</i> . | ; <u>; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; </u> | | <u> </u> | | | 650 450 75 15 | . / | 5186 ! 3449 |
| Gorman. No. of pupils learning geography. No. of pupils learning | | 7 | | | | <u> </u> | T | ; <u>; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; </u> | | <u> </u> | | | 1 | . / | <u> </u> |
| Italian. No. of pupils learning No. of pupils learning geography. No. of pupils learning | | | | | 20 | 14 5 198 | T | 191 | | 125 | | | 1 | . / | 5186 |
| Wo. of pupils learning. German. Wo. of pupils learning geography. | | | | | 99 | 32 | | 191 | | <u> </u> | | | 1 | 62 | 5 5186 |

| | Zainreel eliquq to .o.X .oieum lanamunteni | 21 75 75 75 75 75 75 75 75 75 75 75 75 75 | 1123 |
|----------------|---|---|------|
| | No. of pupils learning. | 3 | 172 |
| | No. of pupils learning to solf | 20 20 40 | 488 |
| | Co. of pupils learning | 25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 3475 |
| d. | Zaintael eliquq 10oV Zaintael seliquq 10oV | 78 138 138 180 180 60 180 180 100 165 185 80 80 80 80 80 80 80 80 80 80 80 80 80 | 8233 |
| ES.—Continued. | No. of pupils learning. | • • • • • • • • • • • • • • • • • • • | 140 |
| 3 OF STUDIES. | No. of pupils learning horizonlure. | | 28 |
| COURSE | Barningl sliquq lo .old .old .old .old .old .old .old . | | 25 |
| | No. or pupils learning intellectual and moral reliceptual and moral | 210 | 270 |
| | No. of pupils learning declamation. | 13 80 80 80 80 80 80 80 80 80 80 80 80 80 | 430 |
| | No. of pupils learning. | 98 | 285 |
| | Baliarhol sulique loctorics. | 7.5 | 172 |

Second Division-Secondary Schools-Fourth Section-Academies for Girls.-Continued.

| | San Brand German | | 1/. |
|---|--|----------------------------|------|
| PUPILS. | 70. of hoys. | | 100 |
| | Total number of profes- | 8.0 34.1.1.23 Te 100 1 300 | 533 |
| SORS. | No. of lay professors. | | |
| PROFESSORS | Number of lay female | | 78 |
| | ora off nuns who are | 5 2 4 8 8 4 8 1 | 474 |
| VO YEARS. | No. of pupils who have left the country. | | 13 |
| WHO HAVE LEFT WITHIN THE LAST TWO YEARS | No. of pupils who have | | 137 |
| WITHIN T | nicki of pupils left within 10.0% of parish from 10.000 control 20.000 | 22 |
| AVE LEFT | Zumber of pupils con- tinuing their studies olsewhere. | | 27 |
| в мио и | No. cf pupils left, who completed more than the course. | କ୍ଷି | 244 |
| | No. of pupils loft, hav- ing completed their course of studies the preceding year. | | 69 |
| CHOSEN | Zo. of pupils practising | 230 | 230 |
| PROFESSION CHOSEN BY PUPI | No. of pupils learning | 8 | 2697 |
| E | | | |

| | Total number of pupils. | 284 284 284 284 284 284 284 284 284 284 | 15463 |
|---------------|---|--|-------|
| | No. of pupils over 16 | 22 gr. 28 77 87 87 87 87 87 87 87 87 87 87 87 87 | 1148 |
| | No. of pupils under le | 210 210 270 270 270 270 270 270 270 270 270 27 | 14315 |
| | Number of pupils whose relations reside in the United States. | | 47 |
| | seody sliquq to redmuk ai ebiser encitalor abanaO roqqU | | 15 |
| -(Continued.) | Zumbor of pupils whose relations reside else- mbero in Lower Canada | 988 / Part | 665 |
| PUPILS-(Co | vo. of pupils whose re- lations reside in the county in which the institution is situated. | 107 109 300 300 45 45 45 40 435 435 435 435 435 | 14738 |
| ld | Number of Protestant | 20 | 193 |
| | No. of Catholic pupils. | 231 132 133 133 133 133 133 133 133 133 | 15270 |
| | Zo. of boarders. | 25 25 25 25 25 25 25 25 25 25 25 25 25 2 | 3126 |
| | No. of half boarders. | 11. 31. 12. 12. 12. 12. 12. 13. 14. 14. 14. 14. 14. 14. 14. 14. 14. 14 | 1415 |
| | No. of day acholars. | 172 55 520 300 45 45 45 142 363 364 364 365 366 366 366 366 366 366 366 366 366 | 10922 |
| | No of girts. | 23.7 2.8 2.6 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3 | 16363 |

| | L/. | No. of pupils receiving part of board gratis. | 77 78 | 120 |
|------|-------------------------------------|--|---|----------|
| 2111 | | No. of pupils receiving board gratis. | | |
| | ES. | No. of pupils receiving gratuitous instruction. | 66 15 | 207 |
| 2 | FINANCES | Do. for board. | 82 | |
| | 34 | from each pupil for instruction. | | |
| | | institution from all sources. Annual fee received | 8627 | 37001 |
| | | Annual expenses of the institution. | 13099 8253 14509 | 35951 |
| | - | edt 10 sesnegza fengra | | |
| | | Board | Priest (the principal) and laymon | |
| | | Composition of Board of Instruction. | | |
| | | omposit | Priest (the and laymon and laymon aymen | |
| | | <u> </u> | | - 2 - 2 |
| | ON. | Board | The Superintond'nt of Public Instruction The Superintend'nt of Public Instruction and the Gouncil of the McGill University The Superintend'nt of Public Instruction | |
| ١ | TUTI | ittion of Direction | tond'nt tion cind'nt cition f tho f tho f | |
| | INST | Composition of Board | The Superintend'nt of Putlic Instruction The Superintend'nt of Putlic Instruction and the Council of the Medity University The Superintend'nt of Putlic Instruction | |
| | THE | 55 | <u> </u> | |
| | N OF | e d. | J. O. J. O. O. J. | |
| | BRAL DESCRIPTION OF THE INSTITUTION | By whom founded | the Honerable P. J. O. Chavesu, Superintendent of Public Instruction, in virtue of the Act 19 Vict., chap. 54 | |
| | ESCR | whom | lonera reau, St reau, St 10 of the 54 | |
| | AL D | 8, | The Honerable Chavreau, Super Chaving Instri- virtue of the Ac chap. 54 do | |
| | GENE | Date of its foundation. | 1857 | |
| | 5 | ion, I. | Mon- | 1/ // |
| | | nstitut iituato | Norr coal | ohers. |
| | | f tho L | Cartior Montr Montr Montr mal S mal S mellon | pil-toa |
| | | Name of the Institution and where situated. | 2 McGill Normal School, Montreal | aale pu |
| | - | | Malay track | <u> </u> |
| | | · · · · · · · · · · · · · · · · · · · | 化氯甲基二氯甲基二甲基甲基二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲 | . , |

| | professors' library: | 0008 | 2000 | 10000 | |
|----------------------|--|--|---------------------|-------|--|
| STUDIES | Number of volumes in the pupils' library. | 00, 00 | | 1100 | |
| COURSE OF STUDIES | enoigilor ent to erman. noisourteni | Cutholic Protestant | Catholic | | |
| 00 | No. of years required to complete course of study. | 6 | | | |
| | neral description | free factors of the f | | | |
| FINANCES.—Continued. | Dimensions and general description of the buildings. | Of brick, 4 stories | Of stone, 3 stories | | |
| Continued. | Value 10 enildings occur- lo seeqruq edi roi beiq the institution | 00009 | | 92000 | |
| FINANCES. | Value of the landed property possessed by the in- stitution, including the conjugation, &c. | 9000 | | 92000 | |
| | Sources of revenue. | lel School and the Government. | 90 | | |
| | | Revonue of the Model School and | | Total | |

Third Division-Normal Schools.-Continued.

| | Zo. of pupils learning conic sections. | | 1 | | No. of pupils learning. Barising parsing. | 858 | 204 |
|---------------------------------------|--|---------------------|------------|----------------|---|---|-----|
| | Zo. 07 pupils learning differential and in tegral calculus. | 16 34 14 | Ŧ 9 | | No. of pupils practis- | 16 56 51 | 103 |
| | No. of pupils learning geometry. | 16 56 28 | 100 | | No. of pupils writing for of defection French cxor-roxs leadings seed essential for the cxor. | 52 56 91 | 199 |
| | Rainrasi, aliquq 10 .07. algobis. | 16 56 14 | 98 | | No. of pupils learning. French parsing. | 52 61 91 | 204 |
| | Zo. of pupils learning | 36 34 91 | 161 | ued. | No. of pupils learning the French grammer. | 52 | 143 |
| | Zniarsel eliquq 10.0% gainteles leididim | 36 | 127 | IES.—Continued | No. of English pupils learning French. | 10 13 | 7.5 |
| , | No. of pupils learning arithmetic. | 36 61 91 | 188 | SE OF STUDIES. | No. of French pupils | 5 5 | 132 |
| | Value of the museum Value of the mosphy. | 1600 | 2240 | COURSE | No. of pupils learning | 52 61 28 | 141 |
| 7 | Value of the museum of nations. | 400 | 700 | | No. of pupils learning charming. | # 88 | 93 |
| | Mumber of geographical or other maps in the ni odi 10 acissosson scitution. | 20 | 10 | | Vo. of pupils learning | 25 to 28 to | 1.8 |
| · · · · · · · · · · · · · · · · · · · | Number of globes and | 9 3 | II | | No. of pupils learning to o'M so make meterological observations. | 16 | 54 |
| | Total No. of volumes. | 8500 600 2000 | 11100 | | No. of pupils learning. | 16 34 38 | 88 |

Third Division-Normal Schools.-Continued.

| | Sainrapies learning V. O. O. Ca full the United V. Ca | 36 10 10 10 | 191 | | Zaiuresl eliquq 90 .0A .zaibaisq | 19 |
|-------------------|--|----------------------|----------|----------------|--|-----------------------|
| | Xo. of pupils learning. Trench history. | 16 22 28 28 | 99 | | zainresi eliquq do .oV. zaiwarb. | 23 25 25 109 |
| | No. of pupils learning English bistory. | 16 61 28 | 105 | | No. of pupils learning | |
| | No. of pupils learning Ancient history. | 16 61 | 2.4 | | No. of pupils learning. | 83 83 |
| ied. | uninted sliquq lo .oV. Trotsid beread | 36 19 67 | 164 | red. | Zniaras eliquq 10. o.Z. Zniward resnif | 28 28 1125 |
| STUDIES Continued | No. of pupils learning | 36 61 91 | 188 | IES.—Continued | Xo. of pupils learning theoretical agricul- ture | 31. 41. 127 |
| OF | Vo. of pupils learning the Greek grammar. | | : | R OF STUDIES. | Zo. of pupils learning the elements of con- wal lanotivities | 1 1 |
| COURSE | Buintaol eliquo 10. 0V Coistantia de accina de | en e | . B | COURSE | Zo: of pupils learning declaration. | 36 19 52 140 |
| | No. of pupils learning to the community of the community | en es | g. | | No. of pupils learning | e9 99 |
| | No. of pupils learning. English composition. | 96 | 0.9 | | Zo. of pupils learning | 31 33 31 60 |
| | No. of pupils writing from dictation Eng- lish orthographical exercises. | 52 34 91 | 111 | | Zo. of pupils learning. General history. | 910 / |
| | Zaidreol eliquq 10, 0% rommory deilyad | 52 61 91 | 204 | | Zalariod eliquo 10 .0A. .U off do VoleiH .Sches. | 10 87 |

Third Division-Normal Schools. - Continued.

| | -orq to rember of pro- eredons bas eroses? | 8 8 8 | 30 | | aliquq to radmun letoT | 94 94 | 207 | |
|--------------------------------------|--|-----------------|----------|--------|--|----------------|----------|------------|
| PROFESSORS | Zumber, of Iny pro- | 2-,80 | 3 | | Zo. of pupils over 18 years of age. | 52 61 94 | 207 | |
| PR(| No. of ecclesiastical | /L 67 | | | Vo. of pupils under 10. oZ | | | |
| PUPILS | Cumber of lay female | 1 | <u> </u> | | No. of pupils whose re- lations reside in the United States. | 4 | - | • |
| | No. of Mun teachers. | 2 | 9 | | No. of pupils whose re- lations reside in Up- per Canada | 67- | 8 | |
| PROFESSIONS CHOSEN BY WHO HAVE LEFT. | No. of pupils who have adopted the profes- sion of teaching. | 52 54 132 | 238 |) | Zo. of pupils whose relations reside olse- where in Lower Ca- nada, | 52 41 93 | 159 | <i>i</i> . |
| PROFES | Vo. of pupils continu- ing their studies. | 24 | 24 | | Vo. of pupils whose relations relations relation the county in which the institution is sit- | 44 | 41 | |
| | No. of pupils who have left, having com- pleted more than half their course. | 1 | 1 | PUPILS | Aumber of Profestant pupils. | 57 | 22 | |
| sd. | No. of pupils who haved left, having finished their course during the preceding year. | 19 | 9.9 | | Ko. of Catholic pupils. | 52 53 | 1 150 | 1 |
| STUDIES.—Continued. | No. of pupils learning | 1 | | | No. of boarders. | | 1 141 | |
| 5 4 | No. of pupils learning gymnastics. | 36 | " | | No. of day-reholars. | 19 | 65 | |
| COURSE O | Vo. of pupils learning | 36 61 70 | 191 | | Zumber of girls. | 56 53 | 109 | |
| | Zo. of pupils learning of oils in a stranger of the contract o | 15 8 9 | 68 | | Number of boys. | 52 5 | 93 | |

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RECAPITULATION OF TABLE B, containing the Statistics of all Educational Institutions, and more particularly those relating to Superior and Second Class Schools.

| الله المستقد المستقد المستقد المستقد المستقد المستقد المستقد المستقد المستقد المستقد المستقد المستقد المستقد ا | | | · | | | | |
|--|------------------|---------|---------|----------|------|--------------------------|--------|
| French Parsing. Zumper of hubits learning | | 1301 | 827 | 1504 | 5579 | 106 | 9115 |
| Tumber of pupils learning | j. i i i i i i i | 1516 | 896 | 1756 | 9029 | £1 | 10880 |
| No. of English pupils learn- ing Kroneb | | 193 | š | 727 | 181 | 7 . | 1610 |
| Zo. of French pupils learn- ing English: | | 1578 | 1306 | 1804 | 3532 | 132 | 8352 |
| Ruinder of pupils learning natural distory. | | 110 | 93 | 233 | 213 | . = : | 111 |
| Number of pupils learning | | 7.5 | 16 | 111 | | 99 | 27.1 |
| Number of pupils learning astronomy. | 3 | 122 | 22 | 198 | 00 - | 82 | 525 |
| Aumber of pupils learning to larke meteorologiscal ob- | | 21 | 50 | 22 | | † 5 | 911 |
| Number of pupils learning patental philosophy. | | 127 | 26 | 194 | = | 88 | 452 |
| naivanie eliquo do vodana lirugolai han inideorodib elialica elialica | | 22 | 20 | 25 | 6 | | 91 |
| Number of pupils learning confoscetions: | | gs / | 9 | 65 | | ं र्च । जिल्ला | 170 |
| Zuinder of pupils learning Frigonometry | | 145 | 23 | 105 | | .35 | 837 |
| Comoliy Reomoliy | | 278 | 26 | 487 | Ţ | 100 | 1003 |
| Number of pupils learning | | 261 | 282 | 670 | 35 | 98 | 1130 |
| Number of pupils learning book-keeping. | | 211 | 172 | 761 | 89 | <u>, 5</u> | 6861 |
| Number of pupils learning incutal calculation. | 1 | 313 | 1348 | 2132 | 5998 | -197 | 9918 |
| Number of pupils learning arithmetic. | | 1727 | 1434 | 3871 | 7976 | 188 | 13196 |
| Value of the collection in Value of the Collection in Values of the Collection of th | | 43750 | 1965 | 970 | | 2240 | 48925 |
| Value of the nauseum V | \$ | 5750 | 20 | | | 002 | 30,120 |
| | | - 0 | <u></u> | <u> </u> | | | |

RECAPITULATION OF TABLE B, containing the Statistics of all Educational Institutions, and more particularly those relating to Superior and Second Class Schools.

| Number of pupils learning anoient distory. | | 598 | 101 | 357 | 663 | 1 | 1856 | i Ba |
|---|----------------------|------|------|------|------|-------------|-------|----------|
| Number of pupils learning sacred history. | sida Sida Sida | 685 | 475 | 1554 | 8776 | 1 91 | 6327 | |
| Number of pupils learning geography. | | 1740 | 1050 | 2315 | 5186 | 188 | 10479 | |
| Number of pupils learning German. | | 13 | C1/ | 9. | î, | | 32 | |
| Zaiareol eliquq 10 rodanN. Lislian: | | | | | 76 | | 24 | |
| Number of pupils learning Greek composition | | 94 | C) | 91 | | | 35 | /-i |
| Number of pupils learning Greek grammar | | 719 | က | 72 | | , en | 799 | |
| Vumber of pupils learning Latin composition. | | 544 | 25 | 116 | . 67 | | 717 | ij |
| Number of pupils learning. Latin v. sification. | | 398 | 33 | 38 | | | 503 | ## |
| Number of pupils learning Latin grammar. | | 1395 | 184 | 300 | 2 | 9 | 1895 | |
| Numbor of pupils learning English composition. | | 809 | 284 | 1420 | 840 | 8 | 3221 | Ž., |
| Number of pupils learning English versification. | | 42 | 10 | 153 | 162 | # / | 367 | |
| Number of pupils writing English from dictation. | | 1285 | 712 | 1456 | 1509 | 177 | 5139 | |
| Number of pupils learning English grammar | 1. 7 | 1509 | 888 | 1468 | 1797 | 204 | 5866 | |
| Number of pupils learning. English parsing. | 7ayr 3.1 | 1281 | 653 | 1903 | 1550 | 204 | 5591 | 1m 1 |
| Unmber of pupils learning French composition | | 823 | 595 | 266 | 3116 | 103 | 5203 | 7 |
| Number of pupils learning French versification. | | 76 | 35 | 142 | . G | * 1 | 330 | 7. 4. |
| Zailitw sliquq lo rodant. | | 1150 | 823 | 1446 | 5710 | . 18 | 9328 | |

RECAPITULATION OF TABLE B, containing the Statistics of all Educational Institutions, and more particularly those

relating to Superior and Second Class Schools.

| Aringen, Marini Ang | | | <u> }</u> | | (T. | | |
|--|-------------------|------|-----------|------|--|----------|------------|
| Fumber of pupils learning sering. | | 2.77 | | 102 | 8283 | 83 | 8388 |
| Zainrest eliquq do vodmuZ entrebitesture. | | 142 | . 3 | 58 | | | 243 |
| Raiarsol elipupils learning linear drawing. | | 188 | 128 | 284 | 140 | 125 | 865 |
| R gniwollot slipupitation of mult. Serinos laioremmos Laiores as un management of the contract | ,1 , | 3 | 41 | 534 | <u>/ </u> | | 666 |
| Number of pupils learning horticulture. | | 291 | 89 | 33 | 88 | | 480 |
| Zambor of pupils learning practical agriculture. | | 31 | . 89 | 141 | 25 | 7 . 1 | 236 |
| Rumber of pupils learning. theoretical agriculture. | | 55 | 57 | 134 | | 127 | 878 878 |
| nigrand sligur do rodmuN. Listo of the state of the stat | | 20 | 99 | • | | 14 | 106 |
| Aumbor of pupils learning the elements of jurispru- dence. | | 95 | 16 | 9 | | | 2.8 |
| Number of pupils learning theology. | | 89 | 27 | * | - [| | 66 |
| Aumbor of pupils learning intellectual ratiogophy. | | 130 | 33 | 7 | 270 | 7 | 9 |
| Zumber of pupils learning doclamation | | 395 | 275 | 1040 | 430 | 149 | 2289 |
| Zumber of pupils learning thetoric. | | 143 | 8 | 157 | 285 | ာ | 879 |
| Kumber of pupils learning belies-lectres. | | 186 | 58 | 6 | 172 | 69 | 534 |
| Numbor of pupils learning genoral distory. | , , | 527 | 96 | 290 | 405 | # | 1395 |
| Aumber of pupils learning history of the U. States. | /* _[V] | 42 | 20 | 3 | £ | 64 | 300 |
| Fumber of pupils learning history of Canada | | 628 | 328 | 857 | 2001 | 161 | 1003 |
| Cumbor of pupils learning history of Erance. | , | 195 | 202 | 263 | 999 | 99. | 1395 |
| Rumber of pupils learning English distory. | | 603 | 161 | 197 | 237 | 105 | 1616 |
| | | | | | | _ ∵ | |

| <u>=</u> دی | | ing W | 1 | sick during the year. | Marin. | 59 | ₹. | 168 | -4 | 989 | £ 1. |
|---|-----------------------------------|------------------|------------------|--|--------|----------------|---------------|-----------------|-------------|------------|-------|
| thos | | | | sliquq to redmun letoT | | | | | | | |
| ularly | gr. | | YBAR. | Other diseases: | | 9 | 25 | 83. | | 268 | 7.5 |
| partic | | | THE | Luxation, fracture, and other accidents. | | 1 | (၈ ., | ញ ៤ | | 24 | |
| nd more | | PILS. | Y ILL DURING | Tevers and cpidemic | 7. 7 | . 1 | 27 | 20 | | 183 | |
| tions, a | | HEALTH OF PUPILS | SERIOUSLY ILL | Nouralgia and other dis- eases of the nervous system. | | ် က | | - ,61 | | 1- | |
| Institu | . | HEALT | LS TAKEN | Oangerous diseases of the digestive organs. | | . ≠ | ea | - 01 | -i , | 20 | |
| tional | chool | | F PUP | Pleurisy. | | : 3 | ₹ | | | 13 | 77 |
| B, containing the Statistics of all Educational Institutions, and more particularly those | Superior and Second Class Schools | | NUMBER OF PUPILS | Consumption, bronchi- tis, and other diseases of the organs of res- piration. | | * | 8 | 1 20 | 1 | 53 | |
| ties of a | l Second | | | Talfammation and other district of the brain. | | ç | - | lu u | | 30 | |
| Statis | or and | | Zair | Unmber of pupils learr fenoing. | | 52 | | | 1 1 | 52 | |
| g the | Superi | | gair | Number of pupils learn horsemanship. | 1/ | | | - | | 7 | |
| ontainin | 5 | 7 | Bair | Namber of pupils learn Raimming. | | | 2 | 148 | | 155 | |
| E B, c | relating | -Cantinued | Zait | Number of pupils learn gymnastics. | | 88 | 290 | 369 | 11 | 1051 | |
| TABLE | | STUDIES. | Bair | Number of pupils learn vocal music, | | 1117 | 7.08 | 604 2697 | 191 | 5353 | |
| N OF | | ப | Zaîı | rinel aliquq to redmuli- siaum laimemuriani. | | 301 | 106 | 1123 | 88 | 1775 | |
| LATIO | | COURSE 01 | Zuic | Number of pupils learn | | | 13 | 173 | 112 | 340 | |
| RECAPITULATION | | | Saio | Lumber of pupils leared | | 223 | 79 | 174 483 | 109 | 1058 | 1 |
| RECA | Ž. | | 2nju | Number of pupils learn. | | ar . | | 347.5 | | 3531 | 1 - 1 |
| 1 | 1 | | 1 | Zo. | | c) | 30 | T | * | : # !;; | |

| _ | | | | | | | | | | | |
|---|---------------------|--------------------------------|-----------------------|--|----------|------|----------------|--------|-----------------|----------|-----|
| those | | | рилс | Number of pupils who l | | 7 | e, ç | S : 2 | | 70 | |
| larly th | | | | Number of pupils eng. in or preparing for s branch of industry. | | - | e . | | | 113 | |
| particu | | TWO | honga rol g | Number of pupils engr in trade, or preparing that pursuit. | | 3 | 191 | | | 504 | |
| more | | E LAST | Ruil | Number of pupils stud. | | - | 24 | | | | |
| , and | | NG THE | Zuiv | Number of pupils stud | : | ç | 2 5 | | | 49 | |
| tions | j~ | LEFT DURING | gaiy .aois | Number of pupils studies | | 16 | 21 | 1 / 1. | | 33 | s/ |
| Institu | | | | Number of pupils study the medical profession | 1 / . | 27 | 01. | V . | j/ ε 20 - 20 | 3 | |
| onal] | Class Schools | | ynit | Number of pupils prepared to the Bar. | 1. 7 | 27. | 7 | | 1 | 97 | |
| ducati | ass Se | PUPIL | | Mumber of pupils who l | | 3.5 | 53 | | / | 405 | |
| all E | | D BY | | Number of pupils who lessio toaching. | 3 4 | 23 | 72 72 | 13, | 238 | 589 | |
| stics of | Superior and Second | ЕГЕСТЕ | sic: | Number of pupils who during the past two ye to enter the ecclesias condition. | | 75 | . . | 23 | | 106 | |
| Statis | ior an | ONS S | | Mumber of these pupils are continuing theirstu elsewhere. | | 27 | 28 28 56 | 27 | 76 | 362 | |
| ing the | | PROFESSIONS SELECTED BY PUPILS | -var Tiod | Number of pupils left, t ing completed half t course of studies. | N - X | Ξ | 69 | 3++ | 1~ | 685 | |
| F TABLE B, containing the Statistics of all Educational Institutions, and more particularly | relating to | ła | rieir | Number of pupils left, a having completed the course of studies the ceding year | | 96 | 31 | 66 | 24 | 14 | |
| E B, | re | | AR. | Total number of pupils who died during the year. | | 60 | e1 <u>c</u> | 18 | 2 | 35 | |
| IABI | | Jontinued. | RING THE YEAR | Died from other dis- | <u> </u> | | * | 22 | | <u>:</u> | |
| | | 11 | | Accidentally drowned. | | | | | | | |
| NOI | , , | UPILS | OF PUPILS WHO DIRD DU | Fovers and opidenie | | | | | | /** | 7 |
| ULAT | | OF P | PILS WH | Plourisy. | | | - | | | | |
| RECAPITULATION O | | HEALTH OF PUPILS.— | ER OF PUI | Consumption, bronchitis of and other diseases of the organs of respi- | | | | | <u>.</u> | 2 | |
| RE(| | | NUNBER | reflexion and other used other used out to execute | | | | | | *** | |
| i . : , | | May 1 | p' | 1,0% | 1 '' ' | - 61 | ** | r 19 | œ / | | - 1 |

| ng Gu | | Total number of pupils. | | 618 | 2627 | 2300 | 5943 | 15463 | 207 | 27158 |
|---|------------|---|----------------------|-------------|----------|------|----------|------------|----------|-----------|
| relati | | No. of pupils over 16 years | | 819 | 1201 | 788 | 1330 | 1148 | 207 | 4838 |
| y those | | No. of pupils under 16 years | | 1 | 1426 | 1966 | 4613 | 14315 | | 22320 |
| ewlarify | | No. of pupils whose relations reside in the U. States. | | •6 | 83 | - | 52 | 12 | | 13 |
| s, parti | | No. of pupils whose relations reside in Upper Causan. | 17. 77. | 3 | % | 61 | 9 | 20 | | 28 |
| itution | | No. of pupils whose relations reside elsewhere in Lower Canada: | | 298 | 1104 | 306 | 284 | 965 | 159 | 2816 |
| B, containing Statistics of all Educational Institutions, narticularly those relating to Superior and Second Class Schools. | PILS. | No. of pupils whose relations in reside in the County in is which the institution is singled. | | 231 | 1413 | 1988 | 1099 | 14736 | 3 | 24033 |
| ucatio Schoo | dad | Ne. of Protestant pupils. | | 223 | 920 | 3 | 2149 | 163 | 57 | 3362 |
| all Ed Class | | Piliquq biloqueO lo .o.Z | | 205 | 2051 | 2136 | 3794 | 15270 | 150 | 23796 |
| containing Statistics of all Educations to Superior and Second Class Schools. | | Zo. of boarders: | | 232 | 1121 | 189 | 17.0 | 3126 | 141 | 1988 |
| ig Stati or and | | Zo. of half-boarders. | | | 267 | 180 | 781 | 145 | | 2398 |
| ontainir Super | | No. of day scholars. | y. Ay | 9 8: | 1230 | 1530 | 5630 | 10922 | 9 | 19772 |
| | | No. of girls. | | | | 7.8 | 1372 | 15363 | 109 | 16922 |
| TABLE | Ž. | s Cod lo o V | | 618 | 2627 | 2222 | 1264 | 001 | 86 | 10236 |
| N OF | | Total numbor of teachers, | 97 97 Sy 80 SY | 73 | 161 | 86 | 081 | 503 | 30 | 37 |
| ATIC | RS. | No. of lay professors. | | 7 | 35 | 25 | 5 | | . | 222 |
| RECAPITULATI | PROFESSORS | No. of professors in holy | ř. | ~ | 152 | 22 | 1: | | 66 | 803 |
| SQAP | PR0 | No. of lay female teachers. | | | | | | % | | 130 |
| | | No. of Nun teachers: | | | | | | 11 | • | 8.7 |
| | | on | | | 0 | mi | | O H | • | |

FOURTH DIVISION.—SPECIAL SCHOOLS.

| No. | Name of the Institution. | Date of foundation. | By whom founded. | Composition of the Board of Administration. | Composition of the Board of Instruction. | No. of professors. | No. of pupils. |
|--------|---|---------------------|-------------------------------|---|--|--------------------|----------------|
| 1 | Deaf & Dumb Asy- lum at Cote St. Louis | | Rey. M. Lagoree. | Professors in direction | Priests and Clerks | | |
| 2 3 | Deaf & Dumb Asy- lum at Montreal Agricultural School at Sto. Anne La- pocatière | 1853 | Bishop Bourget The College of | Directing Nuns | of St. Vinteur | ; , | 15 |
| | School of Arts and Manufactures | | Ste. Anne Board of Arts and | Board of Arts and | 1 Priest and 1 Lay- | 2 | . s |
| | Kar Kar | 1 | | Manufactures | Laymen | 16 | 124 |

FIFTH DIVISION .- PRIMARY SCHOOLS.

| No. | SECTIONS. | No. of Schools. | No. of male and female teachers. | No. of pupils. |
|------------|---|-----------------|----------------------------------|----------------|
| | First Section. Model and Normal Schools | | i i | 704 |
| 8 | Second Section. Superior Primary Schools, or Model Schools, including Superior Schools for Girls which are not mentioned in the Fourth Section of Second Class Schools. | | 298 | 15791 |
| 6 7 | Third Section. Elementary Schools | 2889 | 2889 3198 | 134777 |

RECAPITULATION OF THE FIVE PRINCIPAL DIVISIONS.

| No. | DIVISIONS. | No. of Schools. | No. of persons forming the Board of Instruction. | No. of pupils. |
|-----|-------------------------------------|-----------------|--|-------------------------------|
| 8 | Superior Schools | 10 | 72 | 613 |
| 10 | Second Class Schools Normal Schools | 196 | 1022 30 | 23624 207 |
| 12 | Special Schools: Primary Schools: | 3132 | 3198 | 1 24 1 51272 |
| | Total | 3345 | 4338 | 180845 |

ABLE C,

CONTAINING the Statistics of the Catholic Schools of the Cities of Quebecand Montreal.

No. 1.

TABLE OF THE CATHOLIC SCHOOLS OF THE CITY OF QUEBEC FOR 1862.

| Ursulines of Quober. | Christian Brothers' School. | Bon Pasteur Nuns. | Sisters of Charity, 6 classes à l'hospios. | Sisters of Charity, pres-de-ville. | General Hospital. | Congregation of Notre Dame at St. Roch. | Congregation of Notre Dame at St. Sauveur. | Academies and other independant schools. | Seminary of Quebec. | Laral University. | Theological School or main Seminary. | Laval Normal School, pupil teachers. | Female pupil teachers. | Model Schools in connection with Laval Normal School, boys. | 0irls. | Total Control of the |
|----------------------|-----------------------------|-------------------|--|------------------------------------|-------------------|---|--|--|---------------------|-------------------|--------------------------------------|--------------------------------------|------------------------|--|--------|---|
| 287 | 1778 | 342 | 383 | 206 | 96 | 700 | 300 | 2563 | 371 | 117 | 42 | /41 / | 53 | 147 | 150 | 7576 |

No. 2.

| Dear and Dumb School. | The Small Seminary of Montreal (Priests of St. Sulpice). | Students of Theology (Priests of St. Sul- | College of St. Mary, R. R. Jesuit Fathers. | Christian Brothers' School. | School of the Nuns of the Congregation of Notre Dane. | Orphan Boys, and Girls' School of the General Hospital (Grey Nuns). | School of the Nuns of La Providence. | "la mattrise." | Asylums (Grey Muns). | Irish Independant Schools. | Other Schools and Academies. | Jaeques, Cartier Normal School. | Normal School in connection with the Jacques Cartier Normal School. | "Y70 JI" |
|-----------------------|--|---|--|-----------------------------|---|---|--------------------------------------|----------------|----------------------|----------------------------|------------------------------|---------------------------------|---|-----------------|
| 45 | 198 | 50 | 243 | 3986 | 3227 | 40 | 435 | \$0 | 530 | 489 | 1007 | . 52 | 107 | 10489 |

No. 3. -Statement of the number of pupils who have attended the Schools of the Nuns of the Congregation of Notre Dame, in Pupils 33 220 238 3 3227 Talf Boarding School of the "Maison Day School of the "Maison Mere!". RECAPITULATION. St. Lawrence Suburbs Total Mont Ste. Marie St. Actoine Suburbs Ste. Anne's Suburbe. Quebec Suburbs 'illa Maria Bonsecours..... Current St. Mary Rocellets Bonsecours School. ż Sth chass. the City of Montreal, during the year 1861 36 French and English. zg cjass: Prench and English. of the Maison Mere. 4fp class. 65 Day School ខ္ល Ist class. 51 secto bis. 5 Zud elass. 3 St Antoine Suburhs Fronch and English. escio ili 36) इ. ८। अ.इ.[.] 8 3d class. Half boarding 2d class. \$ end class. 6 and English. Vreuch school. 65 serio ist 3 9 senjo qas 3 3d elass. :esepaqi<u>e</u> Current St. Mary School. French and English. and Knglish. 130 French 2 (11 G) TRE 20 3d class. Ş dib class. Mont Ste. Marie, School 35 ระหาว ตาก French and English Ç recolass. ≘ Quebec Suburbs Schaol. 3 erp cjues 9 150 3q cjusa. 8 ttp class. French. 68 St.-Anne's Suburbs School. 2d class. 3d chass. 8 S seels bus 45 lst class. Fronch and English. 2d cluss. 3 5 १६४ देश हो सहर 20 8 usulo ist 172 tep class. 2d class. 137 Ruglisb. erblo diase. 2 140 3q class. 63 reals ist ۳ skelp die Villa Maria, School. French and English. 2d class. 96 Mt. Lawrence Suburhs School. 150 :: 4th cluss. Ath class. fronch and English. 55 lst,class. ۳ 9 Sed class. 3il chass. 3d class. 8 Recollets School. 2nd class. 2 9 English. 2d class. 2d class. 8 Jati Glass. ezale taf, 🖀 Superior course,

Statemont of the number of Pupils who attend the Schools kept by the Christian Brothers of Montreal

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TABLE D.

Indicating the limits of each District of Inspection, giving the names of the Counties or parts of Counties therein included, the residence and salary of the Inspectors.

| | and the second particular control operation with the control of th | | | === |
|----------|--|--|----------------|--------|
| 7 | | | Salari | 88 01 |
| No | Name of the inspector and description of his district of inspection. | Ilis residence. | th | |
| 717 | | | inspec | tors. |
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| . ! . | J. B. F. Painchaud, Mugdelen Islands | Magdelou Islands | | 00 |
| 2 | Jos. Meagher, County of Bonaventure | Carleton | 700 | |
| - 3 | T. Tromblay, County of Gaspe | Grand River, Gaspe | 600 | 00 |
| 4 | V. Martin, County of Chicoutimi | Catcourimi | 500 S75 | |
| ň | G. Tanguay, Counties of Ramouraska, Rimouski, and Lemiscouath. | St. Gervais | 200 | |
| . 6 | S. Bolvin; Counties of Charlevoix and Saguenay | St. Patti s Day | 500 | ייט |
| ; 7 ; | Beauce Beauce | Leeds | 750 | nn |
| S | F. E. Juneau, Counties of Dorchester and Levis | | 700 | |
| 9/ | F. X. Béland. Counties of Beauce and Lotbinière | Ste. Julia | 700 | |
| 10 | J. Crepault. Counties of Bellechasse, Montmagny, and l'Islet | St. Valier | 750 | |
| 11 | P M Bordy Counties of Ouches Montmorency, and Portugue | | 1.0 | 17.5 |
| , 1 | Catholic nopulation of the City of Quebec | Quebec | .1000 | 00 |
| 12 | Rev. R. G. Plees, Protestant population of the City of Quebec | Quebec | 250 | 00 |
| 13 | P. Hubert, Counties of St. Maurice, Maskinonge, and Champlain. | Three Rivers | 750 | 00 / |
| 14 | G. A. Bourgeois, Counties of Drummond, Arthabaska, and the | | | |
| 11 | Catholic Schools of Chester, Tingwick, Kingsey, and Durham | St. Grégoire | 700 | |
| | B. Maurault, Counties of Nicolet and Yamaska | Gentilly | 750 | 00 |
| 16 | H. Hubbard, Counties of Stantend, Richmond, Compton, Wolfe, | | | 177 |
| | and the Protestant Schools of the Townships of Chester, | | | |
| L. J | Tingwick, Kingsey, and Durham | Eaton | 500 | |
| 17 | R. Parmeloc, Counties of Missisquoi, Brome, and Shefford | Waterloo | S75 | 00 |
| 18 | J. N. A. Archambeault, Counties of Richelieu. Vercheres, and | to the second se | 000 | 00 |
| | Chambly | Varennes | . 800 800 | |
| | C. H. Leroux, Counties of Bugot, Rouville, and St. Hyacinthe | Ste. Heiche | 700 | |
| 20 21 | Michel Caron. Counties of Napierville, Iberville, and St. Jean Louis Grondin. Counties of Deauharnois, Laprairie, and Château- | St. Jenn | 700 | 77 |
| ائہ | guay, with the exception of the Protestant Schools of Orms- | | 1 2 1 | |
| | town and St. Jean Chrysostôme | Laprairie | 700 | 00 |
| 22 | John Bruce, County of Huntingdon, parts of Chateauguay and | | / • • • • | |
| | Argenteuil, and the Protestant population of the City of | | 147.17. | * |
| P . | Montreal | Huntingdon | 1000 | 00 |
| 23 | F. X. Valade. Counties of Jacques-Cartier, Hochelaga, Vaudrenil, | | 1 1 | 177 |
| | and Soulanges, and the Catholic population of the City of | | | 1 |
| 5 | Montreal | Longueuil | 1000 | 00 |
| 24 | A. D. Dorval, Counties of l'Assomption, Berthier, Joliette, and | | 7.1 | 1 2 |
| | Montealm | L'Assomption | 875 | 100 |
| 25 | C. Germain, Counties of Laval, Terrebonne, Denx-Montagnes, and | | | 120 |
| | nort of Argentonil | St. Vincent de Paul | 750 | 00: |
| 26 | C. B. Rouleau, Catholic population of the Counties of Poutinc and | e ize el lisa e Zilizh d | $I_{-1}I_{-1}$ | 100 |
| | Ottawa | Aylmer | 550 | 00 |
| 27 | W. Hamilton, Protestant population of the Counties of Pontiac | | | an i |
| | and Ottaws | Hull | 550 | 00 |
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| | Total | ••••••• | 19090 | VU : |
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25 Victoria. Sessional Papers (No. 54).

TABLE E.

GRAND STATISTICAL TABLE, prepared from the Reports of School Inspectors, Commissioners and Trustees, and from those of Superior Educational Institutions, subsidized for the year 1861.

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| INSPECTION DISTRICT OF | Mun | No. of school houses. | | Number of pupils. | No. of primary superischools for boys. | Number of pupils. | Number of pupils | No. of primary superior schools for girls. | Number of academies. | Number of papils. Number of colleges. | Number of pupils. | No. of normal schools. | Number of educational corvents. | Number of pupils. No. of independent school | Number of pupils. | Total number of institutions of all kinds. Total number of wantle of | tonding all institutions ceducation. | A, B, C, to fluority. No. of punils able to rea | ilucatly. No. of pupils reading well | No. of pupils writing. | No. of pupils learning simple arithmetic. | No. of pupils learning com- poind arithmetic. | No. of pupils learning book-keeping. No. of pupils bearing | orthography. No. of pupils learning geography. | grau | pils learnin nimur. French | of pupils le arsing. | No. of Jupils learning epistolary style. No. of papils tearning | tare and papels learning | | Number of pupils fearning linear drawing. Number of papils learning vocal masic. | Number of pupils learning instrumental music. | Annoor or jupus teathing listory. No. of male teachers, pro- | No. of male teachers hav- ing no diplomas. | Total No. of male teachers Number of female teachers lawing diplomas. | Number of female fonchers having no diplomas. Foist number of female | 2 2 2 2 | No. of male teachers re- side oxe. No. of male teachers re- ceiving from \$200 inc. | 20 0 | Minimum of male tenebers salaries. Maximum of male tenebers | salaries. Na. of female teachers re- reiving less than \$190. | No. of female Teachers re- ceiving from \$100 in. to \$200 exc. | Sing from \$208 in. to \$400 exe. No. of female teachers re- ceiving \$400 and up- | wards. Minimin of female feachers salaries. Maximun of female teachers | salaries. No. of public Libraries. | No. of volumes. | /REMARKS |
| J. B. F. PAINGHAUD: Anbert Misgulalon Total | 'I | 3 3 6 | 3 3 2 2 5 5 | - | | | | | | | | | | | | 3 2 5 | 180 01 271 | 53 | 40 1 | 10 62 18 40 18 102 | 30 30 60 | 21 16 | | 30/ 11 18 17 48 28 | 3 | 24 18 | * 7. | | | | | | 26 18 | 7. 4 | 3 2 | | | 3 | T | 120 1 120 2 120 3 | 2611 | | | | | | |
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| A. BÉCHABD. New Port. Pabos . Grande Rivière. Ile Bienaventure . Malhaie. do St. George do. Douglas . York and Haldimand. Gaspé Basin, South. do do Averti. Grande Arve. Anne à Grisfonds . Rivière au Renard . Ste. Anne des Moots. Cape Charte. Mont Louis . | 1 2 2 1 7 1 2 1 2 1 1 2 1 1 2 1 1 | 2 2 1 1 2 1 2 1 1 2 2 1 1 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2 1 1 2 | 1 1 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 2 2 2 2 1 | 42 38 | | | | | | | | | | | | 2 1 1 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 | 62 119 181 186 186 32 38 20 34 29 42 38 42 38 | 18 62 20 10 10 25 7 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 9 9 26 (8 15 9 10 8 | 5 6 1 16 9 8 8 25 | 10 4 16 4 10 | 100 | 4 / · | 55 19 19 15 11 1 1 1 1 1 1 1 1 1 1 1 1 1 | 3/ | 21 23 23 79 | 19 | | | | 14 10 | | 112 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 2 | 4 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 200 20 | m | | | 120 12 160 160 160 17 112 11 110 110 100 17 | 2 | Seh | ooda yat ii ujerrii tui a da da da da |

Sessional Papers (No. 34.). GRAND STATISTICAL TABLE, prepared from the Reports of School Inspectors, Commissioners, and Trustees, and Trom those of Superior Educational Institutions, subsidized for the year 1861.

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| J. ORÉPAULT Besumon. Michel, No. 1. Michel, No. 1. | 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 5 216 3 3 486 1 1 8 3 486 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 25 | | 1 225 | 142 | 1 70 1 61 1 200 | 1 34 | 4 204 4 360 3 104 5 201 10 43 15 570 6 204 11 78 6 216 11 88 10 443 2 120 11 18 16 78 3 123 15 15 10 43 3 123 11 18 16 78 10 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 18 18 18 18 18 18 18 18 18 18 18 18 1 | 43 47 39 54 1 71 29 33 72 41 51 69 32 127 27 27 27 29 39 69 30 30 31 31 32 72 27 27 27 27 27 27 27 27 27 27 27 27 | 75 242 35 35 31 80 155 17 | 111 00 161 75 96 30 199 43 112 37 272 103 112 37 272 103 1317 112 198 83 108 37 141 49 479 169 181 31 16 4 181 31 180 23 181 31 181 | \$2 15 25 25 25 25 25 27 31 49 30 127 27 27 264 16 102 101 31 | 5 208 1 7 82 71 10 82 10 10 181 34 15 215 25 10 182 41 1 | 77 | 164 208 30 82 71 82 410 481 34 215 225 162 411 121 81 | 27 15 04 75 27 15 15 10 23 10 83 36 10 41 12 20 10 12 10 10 12 10 10 15 10 10 16 10 10 17 10 10 18 10 10 18 10 10 19 10 | 15 15 38 39 51 46 | 15 | 20 12 15 68 25 25 15 18 6 | 31 1 24 3 24 3 24 3 24 3 24 3 24 3 24 3 | 3 6 1 3 3 1 2 1 2 2 1 1 2 1 1 1 4 5 2 2 5 5 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 | 3 3 2 2 3 1 2 3 1 2 3 1 2 3 1 1 3 3 1 1 2 3 1 1 3 1 1 3 1 1 2 1 1 1 1 | 3 3 1 1 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | 1 | 300 300 300 140 500 108 108 108 108 108 108 108 108 108 1 | 1 1 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 72 89 80 160 160 114 112 94 94 94 94 95 91 20 00 75 96 96 72 96 64 160 96 96 96 96 96 96 96 96 96 96 96 96 96 | i 410 1 560 1 760 1 760 1 760 1 412 1 550 1 450 1 300 0 4292 | |

25. Victoria:

GRAND STATISTICAL TABLE, prepared from the Reports of School Inspectors, Commissioners and Trustees, and from those of Superior Educational Institutions subsidized for the year 1861.

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GRAND STATISTICAL TABLE, prepared from the Reports of School Inspectors, Commissioners, and Trustees, and from those of Superior Educational Institutions subsidized for the year 1861.

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25 Victoria. Sessional Papers (No. 34): A 1862

GRAND STATISTICAL TABLE, prepared from the Reports of School Inspectors, Commissioners, and Trustees, and from shose of Superior Educational Institutions subsidized for the year 1861.

| inspection district op | No. of Municipalities. No. of divisions. | No. of schools in operation under confed. No. of elementary achools. | No. of pupils. No. of primary superior schools for boys. | Number of pupils. No of dissentions schools. | Number of papils. No. of primary superior. | State of parils. Number of parils. Number of academics. | Number of pupils. | Number of pupils. Number of normal schools. | Number of pupils. No. of educational con- | Number of pupils. No. of independent schools. | Number of pupils. Total number of institutions | of all kinds. Total tumber of pupils at tending all institutions of education. | No. of pupils reading from A, B, C, to fluently. | Number of pupils reading fluently. | No. of pupils writing. | No. of pupils learning sim- ple arithmetic. | No. of pupils learning compound arithmetic. | keping. No. of pupils learning or- thography. | mber of pupils goography | Ko. of pupils gramm Evglish | 1 | No. of pupils learning par- | tolary style. No. of pupils learning bortical facilities and agricult. | Number of pupils learning mathematics. | Number of pupils learning mensuration Number of pupils learning linear drawing. | Number of pupils tearning youd music. | instrumental music. Number of pupils tearning history. | No. of male teachers pro- rided with diptomas. No. of male teachers hav- ing no dislower. | Total No. of maje teachers. Number of female teachers | having diplomas. Number of femals teachers having no diplomas. | Total number of fenator teachers. No. of male teachers re- ceiving less that \$100. No. of male teachers re- | coiving from \$100 In: to \$200 exc. No. of male teachers re- ceiving from \$200 in. to \$400 exc. | No. of male teachers re- ceiving \$400 and upwards. Mishaum of male leachers | Salaries. Maximum of male teachers | No. of female teachers re- ceiving less than \$100. No. of female teachers re- ceiving from \$100 to to \$200 exc. | No. of formale teachers re- ceiving from \$300 in to \$100 exc. | Ceiring \$400 & upwards. Minimum of female teachers | Maximum of female teachers's Salaries. | No. of public Libraries. No. of volumes | REMARKS. |
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GRAND STATISTICAL TABLE, prepared from the Reports of School Inspectors, Commissioners and Trustees, and from those of Superior Educational Institutions subsidized for the year 1861.

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| | GRAND STATISTICAL TABLE, prepared from the Reports of School Inspectors, Commissioners and Trustees, and from those of Superior Educational Institutions subsidized for the year 1861. |
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GRAND STATISTICAL TABLE, prepared from the Reports of School Inspectors, Commissioners, and Trustees, and from those of Superior Educational Institutions subsidized for the year 1861.

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Sessional Papers: (No. 34):
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25 Victoria. Sessional Papers (No. 34): GRAND STATISTICAL TABLE, prepared from the Reports of School Inspectors, Commissioners, and from those of Superior Educational Institutions subsidized for the year 1861.—Continued.

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!! Victoria. Sessional Papers (No. 34): GRAND STATISTICAL TABLE, prepared from the Reports of School Inspectors, Commissioners and Trustees, and from those of Superior Educational Institutions subsidized for the year 1861. Commissioners and Trustees, and from those of Superior Educational Institutions subsidized for the year 1861.

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Sessional Papers (No. 34): GRAND STATISTICAL TABLE, prepared from the Reports of School Inspectors, Commissioners and Trustees, and from those of Superior Educational Institutions subsidized for the year 1861.—Continued.

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25 Victoria. Sessional Papers (No. 34)

STATEMENT of Books sent to the School Inspectors, to be given as prizes in 1861 and 1862.

| BOOKS DISTRIBUTED BY | Billiothèque do in jounesso chré- icence. Grand in-8. | Bouillet, dictionaire d'histoire et de géographie. | des lottres. Bénard, dictionatre classique. | L'Abhe Dauphin, de l'éducation. | Fenelon, education des nues. Overborg, pedagogia | Braun, méthodologie. | Barrat, morceaux, crosses. Manuel du chrétion. | Bibliothèque do la jeunesso chré- tienne. Sorie. In-8. | Bibliothdquo do la jounesso chré- tionno. Sgrie. In-12. | Dibliothèque de l'entance. In-18. | Bibliotheque des évoles et des familles. | Hables de Lafontaine. | Aprese de 1 majoro de Carmen, par Gurnega. | Aprege do geographico. Grammairo do L'Homond. | Dovoir du chrétien. | Conseiller du peuplo. | Essai sur les insectos. Rameau. | Moutreal et ses monuments. | Le Prince de Galles. | Journal of Public Instruction (Fronch and English.) | Jonnal de l'instruction publique (French). | Report on Education. Drigital Books for Catholice only. | Sadlier's Popular Library. | Canon Schmidt's Tales. | English Books for Catholics and Pretestants, Lovell's Goography. | National School Books. | Ganadian Settler's Guido. Tho Prince of Wales. | Journal of Education. | English Books for Protestants only. Borthwisk's Cyclopædia. | Society for Promoting Christian Knowledge. | Routledge's Series. | Nelson's Series. | Ticknor's Series. Carter's Series. | Parker's Series. | Handolphe's Series. | Harper's Series. | D. Appleton's Series. Grosby's Series. | Grant and Griffith's Series. | Carlton's Series. Darton's Series. | Other Books. | Total French Books. | Total English Books for Catholics | Total English Books for Catholius and Protestants. | Total English Books for Protestants only. | Total English Books. Grand Total of French and English |
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REPORT

ON THE

DISTRIBUTION OF THE GRANT

FOR SUPERIOR EDUCATION FOR 1861.

Education Office, Montreal, 20th Dec., 1861

To the Honorable the Provincial Secretary, Quebec:

SIR,—I have the honor to submit to you my report on the distribution of the grant to Universities, Colleges, Academies, and Model Schools during the year 1861.

As the total amount of the grant has not been increased, and as the number of now institutions is continually increasing, I am compelled to recommend a reduction of 2½ percent on all grants above \$100.* While effecting this reduction, I prepared the annexed lists, a recapitulation of which will be found below.

| Universities | | | | |
|--|-------|--------------------|---|----------------|
| Classical Colleges | | | , | 13,768.36 |
| Industrial Colleges | | | | 7,888.38 |
| Academics for Boys | | | | 15,357.30 |
| Academies for Girls | | , , . , | | 11,275.72 |
| Model Schools | | | | 16,611.01 |
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The credit of the year 1860 was overdrawn by the sum of \$4171.76, through the several lists approved of for this year; the proposed reduction becomes therefore more necessary. This leaves a balance of \$6188.54 at the debit of this fund.

The following institutions, which usually received a grant, have not yet sent in their report, viz: the Model Schools of St. Roch de Quebec, and St. Roch de l'Achigan

They will thus forfeit their right to a grant this year.

The Directors of the Quebec High School have consented to a transfer of the additional grant of \$195, which had been allotted to them during previous years, to the "St. Andrew's Model School," as that institution is in more pressing want of assistance. It have recommended the carrying out of this arrangement.

The "Quebec British and Canadian School Society's School" represented to me that the institution was in a critical condition, owing to debt and the loss of half the grant to which it was cntitled in 1859, and which was forfeited because its report was not sent in within the time fixed. I have been able to increase its annual grant by \$72, as this sum represents the interest, at six per cent, of the loans which the Directors have been compelled to effect in order to save their institution.

^{*} N. B.—By order in Council, the reduction of 21 per cent. has been extended to grants of \$100 and under.

The Academy for Girls at River Ouelle, one of the oldest in the country, which had never asked for a grant previous to the erection of a new building, appeared to me to deserve at least an increase of \$50 to its grant, both on account of the efforts of the parishioners and the relative importance of the institution. I therefore placed this Academy on the list as entitled to the sum of \$191.35. After sanctioning the increase in these two cases, the grants were then subjected to the general reduction of $2\frac{1}{2}$ per cent.

Mr. Parmelee, School Inspector, reported to me that the Academics of Phillipsburg and Sutton were only in operation during one-half the year; and, in consequence, I can only recommend a grant of one-half of the usual amount. Mr. Parmelee further suggests that the present grant to the following institutions be withdrawn, viz: the Academics of Sutton and Adamsville, and the Model School of West Brome. This would render it practicable to increase the grant to other institutions in that part of the country which are both in better condition and situated in more advantageous localities. I could scarcely take upon myself to deprive these three institutions of the subsidy in a summary manner, particularly as their expenditure for the current year had been based upon the usual grant; but I instructed the Inspector to furnish me with the details upon which he based his opinion of the inefficiency of these schools, and I shall give notice of it to the Directors, informing them, at the same time, that it is my intention to recommend the withdrawal of their grant next year, unless a favorable change is effected in their management. The Academy of Coaticook, in Mr. Hubbard's District, seems to be in a similar position, and it is my intention to send a similar notice to its Directors.

The only new institutions added to the list this year are the following Model Schools: Girls School, St. Jean-Port-Joli; Cap-Rouge; St. Edouard de Témiscouata; Chateau-Richer; Lotbinière, Rivière Ouelle, St. Narcisse, St. Paschal, Ste. Famille, Ste. Foye, St. Stanislas, Leeds, Mascouche, Ecureuils, St. Jean Chrysostôme, No. 2, Rivière-des-Prairies, St. Louis de Gonzague, St. Léon, St. Aimé, St. Patrick's School, Montreal,

St. John Suburbs School at Quebec, St. Régis Indian School.

I have the honor to be, Sir, Your obcdient servant,

P. J. O. CHAUVEAU, Superintendent of Education.

TABLE of the Distribution of the Grant for Superior Education for the year 1861, in virtue of the Act 18 Vic., chap. 54.

LIST No. 1.—UNIVERSITIES.

| Name of the Institution. | Number of pupils. | Total grant for 1856 | Krazu ior | Annual grant for 1857. | | Annual grant for 1858 | 0 | Annual grant for 1859 | 0 | Annual grant for 1860. | | Annaal grant for 1861. | |
|--|-------------------|----------------------|--------------|------------------------|------------|-----------------------|----------|-----------------------|------------|------------------------|------------|------------------------|------------|
| McGill College | 233 | £ 1000 | s. d. 0 0 | 1 | d. 0 0 | | cts. | \$ 2661 | cts. 75 | \$ 2661 | cts. 75 | \$ 2591 | ets. 21 |
| the Royal Institution, and the messenger and for casual expenses | 92 | 167 450 | 15 4 0 0 | | 5 4 0 0 | 671 1950 | 07 00 | 671 1901 | 07 25 | 671 1901 | 07 25 | 671 1853 | 07 73 |
| Total | ••••• | ••••• | | | | | | | | | | 5116 | 01 |

LIST No. 2. — CLASSICAL COLLEGES.

| | 1 | 1 1 | | / | | | | , / 1 1 | | 1 11 11 1 | - 17 | 1 | | (d) , , , | - 9 |
|---|---|---------------------------------|-------------------------------|--|-----------------------------------|--------|---|--|------------------------------|---------------------------------------|------------------------------|---------------------------------------|------------------------------|---|---------------------------------------|
| Name of the Institution. | Number of pupils. | Potal grant for 1856. | 0 | | Annual grant for | | | Annual grant for | 1000 | Annual grant for | 1809. | Annual grant for | 1800. | Annual grant for | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| Nicolet St. Hyacinthe Ste. Thérèse Ste. Anne Lapocatière L'Assomption Ste. Marie (Montreal) High School of McGill College. High School of Quebec, for the instruction of 30 pupils appointed by the Government. St. Francis, Richmond. Three Rivers | 234 281 185 242 180 243 299 135 87 101 | 900 520 865 520 600 | s. 0 0 0 0 0 0 0 0 0 0 0 0 | d. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | £ 500 500 500 400 400 282 282 300 | 000000 | . 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | \$ 1950 1950 1950 1560 1950 1560 1128 1128 | ets. 00 00 00 00 00 00 00 00 | \$ 1901 1901 1521 1521 1521 1128 1128 | cts. 25 25 00 25 00 00 00 75 | \$ 1901 1901 1521 1921 1521 1128 1128 | cts. 25 25 00 25 00 00 00 00 | \$ 1953 1853 1482 1853 1482 1128 1128 1128 1112 390 | 00 00 23 |
| Total | | | | ••• | ••••• | | | | | | | | | 13768 | 36 |

LIST No. 3. — INDUSTRIAL COLLEGES.

| Name of the Institution. | Number of pupils. | Total grant for | 1856. | | Annual grant for | 1. 1. 3. 1., | | Annual grant for | 1858. | Annual grant for | 1859. | Annual grant for | 1800. | Annual grant for | 1001 |
|---|---|--|--|-----------|---|-----------------|-----------------|--|---|---|---------------------------------------|--|---------------------------------------|---|--|
| Joliette Masson Notre-Dame de Lévis St. Michel Laval Rigaud Ste. Marie de Mounoir Ste. Marie de Beauce Rimouski Lachute Verchères Varennes Sherbrooke Lorgueuil | 346 272 145 142 100 110 180 90 82 173 171 110 54 325 | £ 250 310 370 310 160 290 140 180 100 100 75 75 40 | s 000000000000000000000000000000000000 | 0 0 0 0 0 | £ 250 250 250 250 100 250 100 100 100 75 75 | 0000 | 9 0000000000000 | \$ 975 975 975 975 975 390 390 390 390 292 292 | cts. 00 00 00 00 00 00 00 00 00 0 | \$ 950 950 950 950 950 380 380 380 380 380 380 380 380 380 38 | cts. 63 63 63 63 25 63 25 25 25 19 19 | \$ 950 950 950 950 950 380 950 480 380 380 380 285 285 | cts. 63 63 63 63 25 63 25 25 25 19 10 | \$ 926 926 926 926 926 370 928 468 370 370 278 375 | cts. 87 87 87 87 75 75 75 75 75 75 06 06 91 |
| Total | •••• | | -: | | | - | - | | | | | | | 7888 | 38 |

LIST No. 4.—ACADEMIES FOR BOYS, OR MIXED.

| | | | | | | | T | | - 1 | | | * 1 | | - 17 T | : |
|--|-------------------|---------------|---------|----|---|-------|------|--------------|----------|---|---|---|--|------------|------------|
| | o. | for | - [- [| 1 | for | | | į, | | for | | for | 4.4 | for | |
| | Number of pupils. | | | | grant | 1 | | nnual grant | | Annual grant | | grant f | 1 | grant | . 11 |
| Name of the Institution. | of p | Annual grant | | 1 | | | | .E | 20 | 16 - | ا نے | . go | ا و | | ÷ ′ |
| / 1 | ber | านกใ เจริง | , | 1 | Annual | 1857. | | nua | 1858 | กนลไ | 1859 | Annual | 1860. | nnual | 001 |
| | E S | Amb | 7 | | Anr | | | γmγ | | γmγ | 1 | An | 1 | Αn | , |
| | Z | <i>i</i> | ; | | | | | | | | | <u> </u> | | | |
| The state of the s | 1 | £ | s. d | 1 | £ | s. d. | | s | cts. | \$ | cts. | \$ | cts. | s | cts. |
| | - | : 1 | 1. | | | | | | . | | | | | 250 | 28 |
| Aylmer, Prot | 75 | | 0 0 | 0 | $\begin{array}{c c} 67 & 1 \\ 67 & 1 \end{array}$ | | | 263 263 | 25 25 | 256 256 | 67 | 256 256 | 67 | 250 | 28 |
| Aylmer, Cath Beauharnais, St. Clément | 256 | | | 0 | 67 1 | | | 263 | 25 | 256 | 67 | 256 | 67 | 250 | 28 |
| Bonin, St. André d'Argen- teuil | 155 | 87] | 0 . | 0 | 67 1 | 0 | ١ (٥ | 263 | 25 | 256 | 67 | 256 | 67 | 250 | 23 |
| Baie du Febvre | 151 | 45 | | 0 | | | 0 | 175 | 50 | 171 | 12 | 171 190 | 12 13 | 166 | 85 - 38 |
| Baie St. Paul Baruston | 200 | 45 | ö | 0 | 45 | 0 | 0 | 195 175 | 50 | $\frac{190}{171}$ | 13 | 171 | 12 | 166 | 85 |
| Berthier | 49 | 90 | 0 | 0 | 90 | 0, | 0 | 351 | 00 | 342 | 23 | 342 | 23 12 | 333 166 | 68 85 |
| Buckingham | 35 98 | 45 90 | - 1 | 0 | 90 | - 1 | 0 | 175 351 | 50 | $\begin{array}{c} 171 \\ 342 \end{array}$ | 12 23 | $\begin{array}{c} 171 \\ 342 \end{array}$ | 23 | 372 | 68 |
| Belœil | 65 | | | | | | | | | | | 200 | 100 | 195 166 | 00 85 |
| Cap-Santé | 4-1 | 45 90 | - 1 | 0 | 45 90 | | 0 | 175 351 | 50 | $\frac{171}{342}$ | 12 23 | 171 342 | 12 23 | 333 | 68 |
| CharlestonClarenceville | 1 44 | 90 | | ő | 90 | 0 | 0 | 351 | 00 | 342 | 23 | 342 | 23 | 333 | 68 |
| Clarendon | 58 | 45 | 01. | 0 | 45 | | 0 | 175 156 | 00 | 171 152 | 1.2 | 114 152 | 08 | 166 148 | 85 30 |
| Conticook | S0 26 | 40 45 | 0 | 0 | 45 | . 1 | ŏ | 175 | 50 | 171 | 12 | 171 | 12 | 166 | 85 |
| Compton | . 108 | 45 | 0 | 0 | 45 | - 1 | 0 | 1.75 | 50 | 171 171 | $\begin{array}{c c} 12 \\ 12 \end{array}$ | 171 | $\begin{array}{ c c }\hline 12\\12\\\end{array}$ | 166 166 | 85 85 |
| St. Cyprien | | 45 45 | 0 | 0 | 45 | 0 | 0 | 175 175 | 50 | 171 | 12 | 171 | 12 | 166 | 85 |
| Danville | . 89 | 67 | 10 | 0 | 67 | 10 | 0 | 263 | 25 | 256 | 67 | 256 | 67 | 250 166 | 28 85 |
| Dudswell | . 32 | 45 90 | 0 | 0 | 45 90 | 0 | 0 | 175 351 | 50 | 171 342 | 12 23 | 171 342 | 23 | 333 | 68 |
| Durham No. 1 | | 40 | 0 | 0 | 40 | 0 | 0 | 156 | 00 | 152 | 10 | 152 | 10 | 148 250 | 30 |
| St. Eustache | 105 | 40 | 0 | 0 | 67 | 10 | 9 | 263 | 25 | 256 | 67 | 256 | 67 | 230 | 1 20 |
| Farnham, Cath., (St. Romuld de) | | 40 | 0 | 0 | 60 | 0 | 0 | 234 | 00 | 228 | 15 | 228 | 15 | 222 | 46 |
| Farnham, Prot., do. | . 36 | 67 | 10 | 0 | 67 | 10 | 0 | $256 \\ 234$ | 1.00 | 256 228 | 67 | 256 228 | 67 | 250 222 | 28 46 |
| Frelighsburg St. Colomban de Sillery | | 40 45 | 0 | 0 | 45 | 0 | ő | 171 | 00 | 171 | 12 | 171 | 12 | 166 | 85 |
| Ste. Foye | . 43 | 45 | 0 | 0 | 45 45 | 0 | 0 | 175 | 50 | 171 171 | 12 | 171 | 12 12 | 166 166 | 85 |
| GentillyGranby | | 45 90 | 0 | 0 | 90 | 0 | 0 | 175 351 | 00 | 342 | 23 | 342 | 23 | 333 | 68 |
| Georgeville | 48 | 45 | 0 | 0 | 45 | 0 | 0 | 175 | 50 | 171 | 12 12 | 171 | 12 | 166 | 85 |
| St. Grégoire | 90 103 | | 0 | 0 | 45 100 | 0 | 0 | 175 390 | 50 | 171 380 | | 380 | 25 | 370 | 75 |
| St. John Dorchester, Cath. | 233 | 45 | 0 | 0 | . 90 | 0 | 0 | 351 | 00 | 342 | | 342 | | 333 | 68 |
| St. John Dorchester, Prot. | 75 | | 0 | 0 | 90 45 | 0 | 0 | 35,1 175 | 1 50 | 342 | | 342 171 | | 166 | 85 |
| St. Jean, Island of Orleans Knowlton | | | 0 | 0 | 90 | 0 | ٥, | 351 | .00 | 342 | 23 | 342 | 23 | 333 | 68 |
| Kamouraska | 88 | | 10 | 0 | 67 60 | | 0 | 390 234 | -00 | 380 | | 380 228 | | 370 222 | 75 46 |
| Laprairie Lotbinière | | | 0 | 0 | 40 | | 0 | 156 | 00 | 152 | 10 | 152 | 10 | 148 | 30 |
| St. Laurent | 150 | | 0 | 0 | 135 | | 0 | 526 | 25 | 513 256 | | 513 256 | | 500 250 | 51 28 |
| L'Islet | 70 | 45 | 0 | .0 | 67 | 10 | 0 | 263 | 23 | 230 | 0 | 230 | i i | | 1 |
| my, Montreal | 215 | | 10 | 0 | | 10 | | 256 | 50 | 256 | | 256 | | | 28 |
| Montmagny | | | 0 | 0 | 75 45 | | 0 | | 50 | 285 171 | | | - I I | 166 | |
| Ste. Marthe Missisquoi | 4: | | ŏ | | | | | | | 262 | 52 | | | 255 | |
| Pointe-aux-Trembles, (H | 0- | 3 90 | 0 | 0 | 90 | 0 | 0 | 351 | 00 | 342 | | 342 | 23 | 333 | 68 |
| chelaga) Phillipsburg | 27 | 45 | 0 | 0 | 45 | 0 | 0 | 175 | 50 | 171 | 12 | 171 | 12 | 85 | . 56 |
| Sherbrooke | 126 | | 10 | | | | | | | 380 | | | | | |
| Sorel, Cath Sorel, Prot | | | 10 | 0 | | | | | 00 | | 2 10 | 152 | 2 10 | 148 | 30 |
| Stanbridge | 13 | | 10 | | | 7 10 | 0 | 263 | 25 | 250 | 67 | 250 | 67 | 250 | -28 |
| Carried forward | , | 1 | . 7. | _ | 1 | 1 | 1 | | 7 | | | | | | |

| | in a Million Bassi | 1 3 1 4 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | The Committee of the Co | | |
|---|--|---|--|---|--|
| Name of the Institution. | Number of pupils. Annual grant for 1856. | Annual grant for 1867, | Annual grant for 1858. Annual grant for | 1869. Annual grant for 1860. | Annual grant for 1861. |
| Report Shefford Sutton Stanstead St. Timothée Three Rivers, Cath Three Rivers, Prot Vaudreuil Yamachiche Com. Academy, Quebec St. André d'Argenteuil Total | 27 67 1 175 157 1 120 40 41 40 18 90 | 0 0 90 0 0 0 0 67 10 0 | \$ cts. \$ 351 25 342 263 25 256 614 25 698 156 00 152 351 00 342 195 00 229 175 50 171 263 25 258 170 00 171 100 00 100 | cts. \$ cts. 23 342 23 67 256 67 89 598 89 10 152 10 23 342 23 13 229 13 12 171 12 67 256 67 12 171 12 | \$ cts. 333 68 128 33 583 92 148 30 333 68 223 40 166 85 97 50 15354 80 |

LIST No. 5.—ACADEMIES FOR GIRLS.

| | | 1.11 | 10 00 | | | | | | , |
|---|---|---|--|-------------------|--|--|--|--|----------------------|
| W of the Institution. | Number of pupils. Annual grant for | 1856. | Annual grant for 1857. | | Annual grant for 1858. | Annual grant for | Annual grant for | Annual grant for | 1861 |
| Ste. Anne de la Pérade St. Ambroise de Kildare L'Assomption St. Aimé Baie St. Paul Belœil Boucherville The Cedars Chambly St. Césaire Ste. Croix Cowansville St. Charles, Industry Châteauguay St. Clément St. Cyprien St. Denis. St. Elizabeth St. Eustache St. Grégoire Ste. Geneviève St. Henri de Mascouche | 158 2 80 4 42 4 270 4 107 276 4 159 130 91 187 | 0 0 0 0 0 0 3 15 0 3 15 0 5 0 0 | 45 60 25 45 25 60 27 0 67 1 | 0 0 0 0 0 0 0 0 0 | 146 2 175 5 175 5 234 0 100 0 175 1 100 0 234 1 105 2 263 100 | 152 100 100 152 128 128 100 0 100 | tts. \$ 10 152 00 100 100 152 33 128 33 128 00 100 100 12 171 12 171 12 171 12 171 12 171 100 100 100 15 228 67 102 67 256 67 100 100 100 100 100 100 100 100 100 10 | 10 148 00 97 10 148 33 125 33 125 00 97 00 97 12 166 59 139 12 166 15 222 00 97 12 166 15 222 00 97 15 222 67 100 67 250 00 97 | 46 12 28 50 |
| Carried over | . | | | | •••••• | | | | 100 |

LIST No. 5.—Academies for Girls.—Continued.

| | | | : | - ' | | 3.76. | | S 1 12 | 1 | ý | | | | 1/10 | j - j |
|---|----------------|---|---------|-----|--------------|-------|-------|---|----------|--------------|------------|--------------|-------------|----------------|----------|
| | ŀ | 1 | | , | T | | - | 1 / | P | 1 3. 1. | 7 . | 1::- | | | = / |
| | | grant for | ٠. | , | joj | | | for | . 0 | for | | jo j | - 0 | <u> </u> | 1.1 |
| | 8 | - | - 4 | | | | 17 | i . | - ;- | | | | | for | |
| <u> </u> | dn | 8 | 7 | | e u | | | a | | 8 | 1 | = | 100 | Ĭ | 1 . |
| Name of the Institution. | of pupil | 20 | ·• | | Annual grant | p. | | Annual grant | | Annual grant | / | Annual grant | | Annual grant | |
| | | Annual | 1856. | | T | 1967 | ġ , | ' ਵ | 1858. | ਵ | 1859 | 1 72 | 1860. | = | 861 |
| $\mathcal{J}_{\mathcal{F}} = \mathcal{J}_{\mathcal{F}} = \mathcal{J}_{\mathcal{F}} = \mathcal{J}_{\mathcal{F}} = \mathcal{J}_{\mathcal{F}}$ | 1 2 | | 22 | | i a | - | ĭ | a | TS | na | 18 | 2 | 13 | B | 18 |
| | Number | Ar | | | A. | | | A. | - 1 | A. | 1 | A. | | A | 100 |
| | Z | | | | | | | 1 | | - * | | 1 2 | | | Z. |
| | 1 | 1 | | | | | | 1 | 1. | 1 | 1 | i | <u> </u> | <u> </u> | 1 |
| | | £ | s. | d. | £ | s. | d. | \$ | rts. | \$ | cts. | \$ | cts. | - \$ | cts. |
| Brought over | | | | | | 7 | | 1 | - | 1 1 | | | , . | ļ., | |
| | / | | | 7 | | ••• | | | | | 177 | | | | |
| St. Hilaire | 83 | 25 | 0 | 0 | 25 | - 0 | 0 | 100 | 00 | 100 | 00 | 100 | 00 | 97 | 50 |
| St. Hugues | 80 | 127 | 10 | 0 | 90 | 0 | 0 | 351 | 00 | 342 | 23 | 342 | 23 | 333 | 68 |
| St. Hyacinthe, Sisters of Charity | 190 | 40 | 0 | 0 | 40 | 0 | 0 | 156 | 00 | 750 | 10 | 350 | | | |
| St. Hyacinthe, Sisters of the | 100 | , 40 | " | ٧. | 20 | . 9 | ۷, | 1.30 | 00 | 152 | 10 | 152 | 10 | 148 | 30 |
| Presentation | 259 | 40 | 0 | 0 | 40 | 0 | . 0 | 156 | 00 | 1.52 | 10 | 152 | 10 | 148 | 30 |
| L'Islet | 65 | 40 | 0 | .0 | 40 | 0 | 0 | 156 | .00 | 152 | 10 | 152 | 10 | 148 | 30 |
| Ile-VerteSt. John Dorchester | 130 404 | 45 | | | | ::: | | 195 | 00 | 150 | 00 | 150 | 00 | 146 | 25 |
| St. Jacques l'Achigan | 145 | 40 | 0 | 0 | 67 | 10 | 0 | $\frac{263}{234}$ | 25 | 256 228 | 67 15 | 256 228 | 67 15 | 250 222 | 28 |
| St. Joseph de Lévis | 261 | 147 | 10 | 0 | 90 | 0 | 0 | 351 | 00 | 342 | 23 | 342 | 23 | 333 | 68 |
| Kacouna | 60 | | | | | | | 195 | 00 | 190 | 13 | 190 | 13 | 185 | 38 |
| Kamouraska | 121 | 45 | . 0 | 0 | 45 | 0 | 0 | 175 | 50 | 171 | 1.2 | 171 | 12 | 166 | 85 |
| Laprairie Longueuil | 118 340 | 45 147 | 0 10 | 0 | 25 98 | 0 | 0 | 100 | 00 | 100 | 00 | 100 | 00 | 97 | 50/ |
| St. Lin | 170 | 25 | 0 | 0 | 25 | ő | 0 | 351 100 | 00 | 342 100 | 23 | 342 100 | 23 00 | 333 97 | 68 50 |
| St. Laurent | 150 | 40 | ŏ | ő! | 60 | 0 | n | 234 | 00 | 228 | 15 | 228 | 15 | 222 | 46 |
| Longue-Pointe | -62 | 45 | . 0 | 0 | 45 | 0 | . 0 ! | 175 | 50 | 171 | 12 | 171 | 12 | 166 | 85 |
| Montreal, board of 12 deaf | , . | 100 | | أہ | | 1 | - | 1 | | | | | 4 | 17 . | |
| and dumb females Ste. Marie de Monnoir | 140 | 120 53 | 0 | 0 | 120 45 | 0 | 0 | 46S 175 | 50 | 480 171 | 00 12 | 480 | 00 | 468 | 0.0 |
| Ste. Marie de Beauce | 105 | 80 | ő | 0 | 50 | 0 | Ö | 195 | 00 | 190 | 13 | 171 190 | 12 13 | 166 185 | 85 i |
| St. Martin, Laval | 83 | | | | | | 71 | 100 | 00 | 100 | 00 | 100 | 00 | 97 | 50 |
| St. Michel de Bellechasse | 75 | 67 | 10 | 0 | | 10 | 0 | 263 | 25 | 256 | 67 | 256 | 67 | 250 | 28 |
| St. Nicolas St. Paul de l'Industrie | 34 55 | 25 | | | 25 | 0 | 0 | 100 | 00 | 100 | 00 | 100 | 00 | 97 | 50 |
| Pointe-Claire | 58 | 25 25 | 0 | 0 | 25 | 0 | 0 | 100 100 | 00 | 100 | 00 | 100 100 | 00 | 97 97 | 50 50 |
| Pointe-aux-Trembles | 113 | | ١١. | | 60 | 0 | 01 | 234 | 00 | 228 | 1.5 | 228 | 15 | 222 | 46 |
| Pointe-aux-Trembles, Portn'i | 100 | , i a a a a a a a a a a a a a a a a a a | | ا | 60 | 0] | 0 | 228 | 00 | 228 | 15 | 228 | 15 | 222 | 46 |
| Rivière-Ouelle | SS | | :::[| اید | 25 | 0 | .0 | 100 | 0.0 | 146 | 25 | 146 | 25 | 191 | 35 |
| Rimouski | 88 150 | 67 30 | 10 | 0 | 67 30 | 10 | 9 | $\begin{array}{c} 263 \\ 117 \end{array}$ | 25 00 | 256 114 | 67 08 | 256 | 67. | 250 | 28 |
| Sherbrooke | 155 | | | الا | 90 | 0 | 0 | 351 | 00 | 342 | 23 | 1.14 342 | 08 23 | 111 333 | 23 69 |
| Sorel | 3331 | 45 | 0 | 0, | 80 | 0 | 0 | 228 | 00 | 228 | 15 | 228 | 15 | 222 | 46 |
| Ste. Thérèse | 128 | 25 | 0 | 0 | 25 | 0 | 0 | 100 | 00 | 100 | 00 | 100 | 00 | 97 | 50 |
| St. Thomas de Pierreville | 69 | 45 | 0 | 0 | 45 | 0, | 0 | 175 | 50 | 171 | 12 | 171 | 12 | 166 | 85 |
| St. Thomas de Montmagny | 200 | 40 67. | 10 | 0 | 67 | 0 | 0 | 156 263 | 00 25 | 152 256 | 67 | 152 256 | 10 | 148 | 30 |
| Varennes | 75 | 40 | 0 | 0 | 401 | 0 | ol | 156 | 00 | 191 | 00 | 191 | 67 00 | 250 186 | 28 23 |
| Yamachiche | 127 | 45 | 0 | 0 | 45 | o. | 0 | 175 | 50 | 171 | 12 | 171 | 12 | 166 | \$5 |
| St. Benoit, Youville | 76 | 45 | 0 | 0 | 45 | 0 | 0 | 175 | 50 | 171 | 12 | 171 | 12 | 166 | 85 |
| Waterloo | 237 | •••••• | | •• | 25 | 0 | 0 | 100 | 00 | 100 | 00 | 100 | 00 | 97 | 50 |
| Ste. Famille | 71 | 45 | | ö | 67 45 | 10 | 0 | 263 | 25 | 256 219 | 67 85 | 256 219 | 67 85 | 250 214 | 28 |
| Terrebonne | 152 | 25 | 0: | 0 | 25 | 0 | o | 100 | 00 | 100 | 00 | 100 | 00 | 97 | 35 50 |
| Trois Pistoles, No. 1 | 63 | |]. | | | | | | | 150 | 00 | 150 | 00 | 146 | 25 |
| Vaudreuil | 85 | |]. | | 25 | 0 | 0 | 100 | ⊹00 | 100 | 00 | 100 | 00 | 97 | 50 |
| Total | | [| | - - | | - - | -1 | | | <u> </u> | — <u> </u> | | | 77005 | |
| | | ••••••• | . | " | ••••• | ••• | ··· | | • | | | | ····· | 11225 | 72 |
| | , ' | | | | | | | | | | | | | | |

LIST No. 6.—Model Schools.

| · · | | - | | | | : | | <u> </u> | | 1.1 4.1 | e die | <u> </u> |
|--|-----------|-------------|------------|----------------|-------------|---------------|------------|----------|------------|----------|------------|------------|
| | 1-1 | | | | pi ii izi | | | 7. | 17 | 1 | | |
| | | | - 1 | . 1 | | | | | | | | ** - E |
| 机类似钠 化核二酚 经国际 在一致一个 | pupils. | ē | | | ġ. | | fo | 7 | for | | jo L | |
| 그 사는 이 사는 항공의 불위 등록했다. | Ē. | نيد | , | 6 | خيد | | | | l" : | 4 | | |
| Name of the Institution. | ے | grant | 9 1 1 1 | | grant | . , | grant | / | grant | 4.77 | grant | 117 |
| A Company of the Comp | ō | | | | | | | | 20 | | 50 | الم الحق ا |
| | Number | 핕 | 857 | - 1 | 78 | 1855 | ਵ | 1859 | - E | 1860 | -= | . 6 |
| | _ | nnua | 18 | | Annual | 2 | nnual | 8 | Annual | 2 | Annual | 8 |
| the state of the s | Z. | ΨV | 1 | . 1 | Αn | | Αn | | Αn | 1 | Au Au | |
| | 1 | | | , | | | | | <u> </u> | , | | |
| | - 1 | £ | s. | d. | s | cts. | s | cts. | . \$ | cts. | s | |
| St. Andrew's School, Quebec | 84 | 100 | 0 | 0 | 300 | 00 | 380 | 25 | 380 | 25 | 560 | cts. |
| British and Canadian School Society, | | 7 | | | 4 | | | | 000 | 7 | 000 | |
| Montreal | 100 | 200 | - 0 | 0 | 780 | 00, | 760 | 50 | 760 | 50 | 741 | 49 |
| Colonial Church and School Society, | | | | | | | | | | | 10 . 7 | 1. 17. |
| Sherbrooke British and Canadian School Society, | 125 | 50 | 0 | 0 | 195 | 00 | 190 | 13 | 190 | 13 | 185 | .38 |
| Quebec | 196 | 200 | 0 | ار " | 780 | 00 | 200 | 00 | 200 | | 077 | |
| National School, Quebec | 150 | 111 | 2 | 3 | 433 | 33 | 390 422 | 50 | 760 422 | 50 50 | 811 411 | 69 |
| Point St. Charles, Montreal | 125 | | | | 200 | 00 | 422 | | 281 | 26 | 274 | 94 23 |
| Educational Society, Quebec | 634 | 280 | 0 | 0 | 1092 | 00 | 1064 | 70 | 1064 | 70 | 1038 | 09 |
| do do Three Rivers | 290 | 125 | 0 | 0 | 375 | 00 | 572 | 92 | 572 | 92 | 558 | 70 |
| Free School in conn. with the American | / | 1000 | | . 1 | 17 | 1.7 | 4 | 100 | | | 1 6 | 137. |
| Presb. Sch. Society, Montreal | 109 | | ••• | ••• | 390 | 00 | 380 | 25 | 380 | 25 / | 370 | 75 |
| Colonial Church and School Society, Montreal | 1750 | 000 | | | | | | 201 | | | 1 1/1 | 1 |
| Lorette, Girls' School | 1152 | 200 37 | 0 10 | 0 | 780 146 | 00 25 | 760 | 50 | 760 | 50 | 741 | 49 |
| do Boys' do | | 37 | 10 | 0 | 146 | 25 | 142 142 | 60 | 142 142 | 60 | 139 139 | 05 |
| Stanfold | 45 | | 0 | ŏ | 60 | 00 | 60 | 00 | 60 | 00 | 58 | 50 |
| St. François, Indian School | 30 | 50 | 0 | / Ö | 195 | 00 | 190 | 13 | 190 | 13 | 185 | 38 |
| Quebec, Upper Town, Infant School | | 55 | 11 | 0 | 216 | 45 | 211 | 04 | 211 | 04 | 205 | 77 |
| Quebec, Lower Town, Infant School | 70 | 50 | 0 | 0 | 195 | 00 | 1.90 | 13 | 190 | 13 | 185 | 38 |
| St. Jacques, Montreal | 791 | 250 | [0] | 0 | 975 | .00 | 950 | 63 | 950 | 63 | 926 | 87 |
| The Catholic Commissioners of Quebec, for their Model Schools | 351 | 100 | 6 | | 200 | 00 | 200 | 0.7 | 200 | | 200 | |
| Deschambeault | 97 | 100 . 45 | 0 | .0 | 390 175 | 50 | 380 171 | 25 12 | 3S0 171 | 25 12 | 370 | 75 |
| St. Constant | 110 | 33 | 15 | 0 | 131 | 62 | 128 | 33 | 128 | 33 | 166 125 | 85 11 |
| St. Jacques le Mineur | 130 | 33 | 15 | Ö | 131 | 62 | 128 | 33 | 128 | 33 | 125 | 11 |
| Pointe-Claire | 40 | 45 | 0 | 0 | 175 | 50 | 171 | 12 | 171 | 12 | 166 | 85 |
| Lachine | 154 | 20 | 0 | 0 | S0 | 00 | 80 | 00 | .80 | 00 | . 78 | 00 |
| Côte-des-Neiges | 62 | 20 | 0 | 0 | 80 | 00. | 80 | 00 | 80 | 00 | 78 | 00 |
| St. Antoine de Tilly | 35 | 20 | 0 | 0 | 80 | 00 | 80 | 00. | 80 | 00. | 78 | 00 |
| Ste. Philomene | 98 66 | 20 20 | 0 | 0 | 80 80 | 00 | 80 80 | 00 | 80 | -00 | 78 | 00 |
| St. François-du-Lac | 96 | 20 | o | .0 | 80 | 00 | 80 | 00 | 80 80 | 00 | 78 78 | 00 |
| Laprairie | | 20 | ŏ! | /0 | 80 | 00 | 80 | 00 | 80 | 00 | 78 | 00 |
| Roxton | 57 | . 20 | 0 | 0 | 80 | 00 | 80 | 00 | 150 | 00 | 146 | 25 |
| Lacolle | 66 | 20 | 0 | 0 | 80 | 00 | 80 | 00 | 80 | .00 | 78 | 00 |
| Côteau St. Louis | 54 | 20 | 0 | 0 | 80 | 00 | 80 | 00 | 80 | 0.0 | 78 | 00 |
| Rivière-du-Loup | 80 121 | 20 20 | . 0 | 0 | 80 | .00 | 80 | 00 | 80 | -00 | 78 | 00 |
| St. Romuald de Lévis | 120 | 20 | 0 | 0 | 80 80 | 00 | 80 80 | 00 | 80 | 00 | 78 | 00 |
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LIST No. 6.—Model Schools.—Continued.

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| St. Charles, Bellechasse | 55 | | | | | 17. | | l | 80 | 00 | 78 | 00 |
| St. George de Cacouna | 85 | | | | | | | | 60 | 00 | 58 | 50 |
| Pointe-aux-Trembles, Portneuf | 57 | | | | | | | | 80 | 00 | 78 | 00 |
| Ste. Cécile, Beauharnais | 98 | | | | ••••• | | | | 80 | 00 | 78 | 00 |
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| St Vincent-de-Paul, Sisters of Charity | 111 | | | []] | ********* | | | | 80 | 00 | 78 | 00 |
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LIST No. 6.—Model Schools.—Continued.

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LIST of Pensions accorded for 1861 to retired Teachers.

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| Dlle. Esther Clément | 22 50 | Reino Beaubien | 9 00 |
| Arch. Campbell | 12 00 12 00 | Wm. Holtby Mlle. H. E. Roy. | 9:00 |
| E. Dillon | 21 00 | Caroline Rankin | 9 00 30 00 |
| Marguerite Dorion | 27 53 | Dlle. A. Butler | 30 00 |
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| L. T. St. Michel Dlle. J. Malherbes | 26 00 28 00 | Ls. Boucher | 24 00 |
| Dile. C. Michaud. | 25 35 | Dlle. M. Sénéchal Dlle. Ursule Bouffard | 30 00 35 00 |
| Mrs. Clarke | 25 24 | Virginie Buteau. | 35 00 35 00 |
| Jos. R. Maigrette | 18 00 / | Emilie Blais | 14 00 |
| Dile. V. Pélerin | 25 75 | Wm. Colgan | 35 00 |
| Dlle. O. Richard E. Soucy | 27 50 | Chas. Dolbigny | 35 00 |
| L. de Tonnancour | 13 50 | Louise Demers Clémence Frégeau | 35 00 35 00 |
| J. L. Wolfe | 24 00 | Simon Jude Leblanc | 35 00 |
| Josephte Proulx | 25 35 | Ed. Lajeunesse | 23 00 |
| Geo. Gray | 27 00 | Hannah Mitchell | 35 00 |
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| Ol. Aubry | 28 50 | Rob. Morrow | 35 00 35 00 |
| Dame Vict. Denault | 9 00 | Mathew O'Meara | 26 00 |
| Dame Z. Labrie Desrochers | 28 50 | Angelique Poitras, Dame C. Dion | 35 00 |
| Joseph Bussière L. M. Bertrand | 27 00 | Cécile Pasteur, Dame Montmarquet | 35 00 |
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| Marie Anne Courteau | | Alexis Soulard | 35 00 |
| Dlle Denise Degagne | 21 00 | A. H. Beauchemin | 23 00 |
| James Duffy | 9 00 | Marie CarpentierL. Desaulniers | 20 00 32 00 |
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| Marie Anne Greensel | 25 50 | L. Aug. Desrochers | 35 00 |
| J. B. Goudreault | 27 00 | Mathilde Dupéré | 38 00 |
| F. Journaux E. Lortie | 18 00 | Henry Dawson | 29 00 |
| Lydia McElkins | 24 00 | Hélène Létourneau Lse. Liévain | 29 00 |
| John Martin | 25 50 | Eléonore Létourneau | 35 00 35 00 |
| F. Maindelle | 18 00 | Catherine Lamb | 38 00 |
| Marie Anne Pinard | 27 00 | Mclanie Michaud | 20 00 |
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| Henriette Ste. Marie | 18 00 18 00 | R. P. O'Donnell | 35 00 29 00 |
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STATEMENT of the expense of printing the Journals of Education for the year 1861.

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STATEMENT of the Receipts and Expenditure of the Normal Schools, for the year 1861.

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EXTRACTS

FROM THE

REPORTS OF THE SCHOOL INSPECTORS,

FOR THE YEAR 1861.

EXTRACT FROM THE REPORT OF MR. INSPECTOR PAINCHAUD.

MAGDALEN ISLANDS

The schools work well where they are in operation; the evil in this remote locality is the difficulty of procuring teachers who are competent and who hold diplomas.

The Secretary-Treasurer, Alexandre Cormier, Esquire, has given the security required

by law.

The division of this School Municipality into two is a great benefit, and one of which I cannot but approve. Before this division was effected, it was difficult and often impossible to bring the Commissioners together when it was necessary, on account of the bad state of the roads, the distance, &c.

I give a succinct statement respecting each school in these Islands.

1. Aubert. This school is taught by Mr. Briand, who has no diploma, but who is tolerably successful in the execution of his duties. This school is attended by 50 pupils.

2. Bassin. There is, in this section, a school kept by a Mr. Morin, a Frenchman. Under this teacher, who is competent, the 50 pupils attending the school do not make the progress which I expected. Mr. Morin thinks too much of singing and too little of arithmetic. My recommendations on this subject have produced no effect.

3. Anse-d-la-Cabane. This section has a school which is pretty well kept by a Mr. Dupreuil, a Frenchman, and which is attended by 49 children, who have made tolerable progress. The ratepayers have given proof of their zeal; they have bought a school-house,

and have paid the purchase money.

4. Etang-du-Nord. There is no school in this section. We have here indifference

and even ill-will. There is no hope of a school being established here soon.

5. Cap-aux-Meules. There is a school here taught by Mr. Borne. The progress is unsatisfactory, owing partly to the irregularity with which the school is attended. The ratepayers in this section are poor.

6. Havre-aux-Maisons. Mr. Catellier keeps a good school in this section; it is attended by 60 children. Mr. Catellier is the only teacher in my district who holds a diploma, and it is greatly to be wished that the other schools in the islands were as skilfully managed as

his, and that the progress made was as satisfactory.

The great obstacle to progress here is the fact that parents require the assistance of their children during the fishing season, of which they must necessarily take advantage; as otherwise they would certainly be exposed to utter misery. This obstacle will not be so great when the benefits of education are better understood, for on this point several of the ratepayers hold fallacious opinions. To remedy this evil as far as lay in my power, I have always given the highest prize to the pupil who has been most regular in his attendance at school. These prizes do great good everywhere.

19.

EXTRACT FROM THE REPORT OF MR. INSPECTOR BECHARD.

DISTRICT OF GASPÉ.

I have the honor to submit to you my report upon the state of the schools in the County of Gaspé for the year 1861.

There has been progress this year as compared with preceding years, which will be

shown by the following summary:

Number of municipalities in 1859, 12; in 1860, 17; and in the present year, 18; increase, 6.

School houses in 1859, 21; same number in 1860, and one more this year.

Schools under control: 18 in 1859; 19 in 1860; and 21 in 1861; increase, 3.

There were only 456 pupils attending the schools in 1859; in the following year there were 731, and in the present year 905, so that in two years the number of pupils has been doubled, less seven.

There has also been progress in the matter taught.

The finances show a still greater increase. The amount paid by the ratepayers in 1859 was \$1134 73; in 1860, \$1495; and this year \$3476: an increase of \$2342 in two years.

As I stated last year, a new era seems to have dawned upon this remote corner of the country, and before ten years have passed it is to be hoped that there will be in Gaspé nothing to be desired in the matter of elementary schools, as compared with those of the parishes of Quebec and Montreal. To favor this result, I recommend none but competent teachers, and especially those who have been instructed at the Normal Schools. Already several have been in my district for some years; every year two or three come to increase the number. I make every exertion to help and favor them in every possible way, and to cause them to forget that hundreds of miles intervene between them and their native parishes. I should add that these teachers have been most favorably received by the Reverend Curés and the ratepayers generally. This, I hope, will induce others to come; they will not find here the fine country which lies along the Upper St. Lawrence, but they will find a hospitable population, strict in morals and generous in heart.

The chief obstacle, which threatened to close all the schools,—the opposition to assessment—daily diminishes, thanks to the suits instituted against the opponents, which have

fortunately been successful.

The other obstacles are the same as those mentioned in my first report.

The following is a summary review of the municipalities in this inspection district.

1. Newport. The only school here is kept by Mr. Adolphe Magnan, a pupil-teacher of the Jacques Cartier Normal School. This young teacher is able, and the pupils have made rapid progress under him. Thanks to Mr. Hamon, the chairman, the school affairs are better managed than formerly. The ratepayers are poor, but pay their assessment willingly, nevertheless. Total number of pupils, 62.

2. Pabos. This municipality has two schools. That at Grand Pabos is still under the able direction of Mr. J. Foucault, a pupil of the Jacques Cartier Normal School. His

school is one of the best in all Gaspe.

The other school is taught by Mr. Louis Ruel, who holds an elementary school diploma. There has been very little progress made, consequent in part upon the irregularity with which the school is attended.

The financial affairs are well managed by the Secretary-Treasurer, Mr. Remon.

3. Grande Rivière. There are two schools in this parish. That situated on the east side of the river is still conducted by Mr. Leandre Dagneault, an able and energetic teacher,

whose pupils have made satisfactory progress.

Until the mouth of July the school on the west side of the river was taught by Mr. Thomas Tremblay. By his retirement this section loses a very competent and zealous teacher, who has rendered important services during the six years he has been engaged in teaching here. He has been lately replaced by Mr. Clovis Desforges, a pupil of the Jacques Cartier Normal School.

I have nothing but praise to bestow upon the Commissioners, and particularly their Chairman, the Reverend L. Desjardins, for the regular and able manner in which the

affairs of the corporation are conducted. The assessments are paid with great punctuality,

and the accounts are well kept.

4. Perce. There has been progress in this place, where the opposition to the assessment was so bitter. The Commissioners, regardless of menaces, remained firm and were not afraid to sue those ratepayers who from obstinacy refused to pay. The Chairman, the Reverend E. Guilmet, more particularly did not hesitate, in the most difficult circumstances, to do his duty fearlessly.

The village school, conducted by Mr. Trefflé Coté, a pupil of the Laval Normal School, has produced good results. With regard to those at Irishtown, Cap Desespoir and Petite Rivière, it would be better to close them. Two other schools have been opened lately; one

at Anse-a-beau-fils, and the other at Cap Blane, both taught by female teachers.

There is not enough system in the way in which the Secretary keeps the accounts.

5. Isle Bonaventure. There is a school on this island; it is kept by a female teacher who has no diploma, and whose pupils have made tolerable progress. The ratepayers and the Commissioners do very little to favor the instruction of their children, and are besides opposed to the imposition of the rates.

6. Malbaie. In consequence of the opposition to the levying of the rates, all the schools in this municipality are closed; without them, schools cannot be established upon a perma-

nent basis, especially with such a population as there is here.

- 7. St. George de la Malbaie. The inhabitants of this little municipality are imbued with a better spirit, and make real sacrifices in favor of their school, which is at present under the management of an able teacher, Mr. Moise Hurtubise, a pupil of the Jacques Cartier Normal School.
- 8. Douglas. In this place there is opposition to the system of assessment, which it will be impossible, for several years, to eradicate. The schools are closed, with the exception of one which has been lately opened.
- 9. York and Haldimand (Banc de Sable). The schools here have been closed for several years, but one, kept by a teacher who has no diploma, has at last been opened. This step in the right direction is due to the Reverend Mr. Ker, minister, who has shewn great zeal and has used every effort to induce his parishioners to shake off their indifference to everything connected with schools.
- 10. Gaspé Bay South (Gaspé Basin). The Commissioners of this municipality have been prosecuted and condemned for refusing to establish the assessment. This example will have a good effect upon the Commissioners of other municipalities, who may be inclined to offer resistance to the law.

The schools are closed, but are to be opened shortly.

11. Gaspé Bay North (Penouil). The assessment, which was with great difficulty established here, has had the effect of increasing the salary of the teacher from a very small sum to \$200. Mr. Thomas Cole is an old and meritorious teacher, whose pupils make satisfactory progress, especially in geography and arithmetic.

I regret to have to add that there is a very considerable sum in arrear, and that the Commissioners have not the moral courage to institute the necessary suits for its collection

12. Grande Greve. This municipality has only two schools, very badly kept and still worse attended. There is no progress, and it would be better to close these two schools than to allow them to be thus conducted any longer.

The assessment is looked upon here in a very unfavorable light by a great majority of the ratepayers; arrears are due, and the Commissioners are not sufficiently firm with those

who, from hatred of the assessment, refuse to pay their share.

Mr. Wm. Hymann, who had been Secretary Treasurer for several years, has ceased to fill that office, both on account of the annoyances to which he was subjected, and the little support he received from the Commissioners. This gentleman is animated with a better spirit, and is full of zeal for the schools, which he wishes to see established on a better footing.

13. Cap des Rosiers. A school is about to be opened in this place.
14. Anse a Grisfonds. There is no school in this municipality yet.

15. Rivière au Renard. This parish contains two good schools, attended by 79 pupils of both sexes. There has been progress in every respect in this place, the population of

which is, however, a poor one. This result is due to the initiative zealously and resolutely taken by the Curé, the Reverend J. B. Blouin.

The accounts and registers of the corporation are in good order.

16. Mont Louis. A school has at last been opened at Mont Louis, and not before it was wanted; it is a great boon to this isolated spot, which is visited by the missionary only a few times in the year, and in which many children were growing up without instruction.

17. Str. Anne der Monts. A school is in operation here, attended by 42 pupils. The want of another school is keenly felt; unfortunately the inhabitants are poor, and should the fisheries prove unproductive during any year, it will be impossible for them to pay their share of assessment.

The Secretary-Treasurer, Jean Perrée, Esquire, does much for the schools, and his

account-books are in perfect order.

18. Cap Chatte. There is a single school in this municipality, which has been kept for two years by Madame L'Espérance, the widow of the late Inspector of that name. This school is attended by 38 children, and their progress has been satisfactory.

The Commissioners and their Secretary-Treasurer, Louis Roy, Esquire, perform their

duties with zeal and punctuality.

EXTRACT FROM THE REPORT OF MR. INSPECTOR MEAGHER.

COUNTY OF BONAVENTURE.

In my inspection district there are only 27 schools, instead of 30 which it contained last year; the number of pupils attending these 27 schools is, however, greater than heretofore.

I subjoin a summary of my visits to each of these schools.

1. Port Duniel. Three schools well attended. Two of the teachers hold diplomas. The results of the examination were satisfactory.

2. Hope. Two schools well attended and conducted by competent teachers. A good

examination.

3. Cox. Three schools, two of which, those in sections Nos. 2 and 4, are well attended; that in section No. 3 has only 16 pupils. Progress has been rapid.

4. Hamilton. Two schools in operation, kept by female teachers and both making satis-

factory progress. These two schools are well attended.

5. New Richmond. There is no school here under the control of the Commissioners. They hope to be able to re-establish some in the early part of next year. The three schools in operation are dissentient schools. The houses belonging to the Commissioners are in very bad condition, and they are much to be blamed for their negligence in this respect.

6. Maria. At the time of my visit there were four schools, two of which were kept by male, and two by female teachers; all four are well attended and show satisfactory results, but the progress would be much more rapid if each pupil was provided with the necessary

books.

7. Carleton. Three schools; that in No. 1 is a model school, conducted by Mr. Hamel, an able and zealous teacher; it is attended by 60 pupils, and gives entire satisfaction to all. The schools in Nos. 2 and 3 show little progress, and the Commissioners are about to engage other teachers.

8. La Nouvelle. The school in No. 1, kept by Mr. Joseph Gauthier, is attended by 48 children who are making rapid progress. That in No. 2, conducted by Mr. James Wood, is attended by only 18 pupils; little progress. The schools in Nos. 3 and 4 are closed; that

in No. 5 has only been opened a few days.

9. Shoolbred. There is only one school here properly speaking, for the three others have only been in operation a short time, and will be mentioned in my next report. The

progress in this school is good; the teacher is Mr. James Langton.

10. Mann. A few days previous to my visit to this municipality, a difficulty arose between the Commissioners and the teacher, in consequence of which the latter left the place. He has been lately replaced. The building of a new school-house has been commenced, and a teacher will be engaged as soon as it is completed.

11. Indian Mission. This school is entrusted to Mr. Joseph Dorion, a young teacher from Prince Edward's Island; he is very competent, and his pupils make rapid progress. This school, which is regularly attended by 67 young Indians of both sexes, is under the superintendence of the Reverend Mr. Saucier, who often visits it and encourages it by every means in his power.

12. Ristigouche and Matapedia. There were no schools in operation at the time of my visit; they had been closed a mouth. The Commissioners have engaged other teachers.

EXTRACTS FROM THE REPORTS OF MR. INSPECTOR V. MARTIN.

COUNTY OF CHICOUTIMI.

First Report.

Sin,—I have the honor to report upon the condition of the schools in the County of

Chicoutimi during the six months ending the 30th of June last.

You will see from the tables that there has been a diminution in the number of the children who have attended the schools since the month of January; this evil has not depended upon the will of the inhabitants, but upon circumstances which were not under their control. The school No. 1 of the Township of Laterrière, which furnished instruction to more than forty children, was closed in December last by the dismissal of the teacher. The Commissioners of the Municipality of St. Joseph, with the view of relieving the rate-payers, have amalgamated the sections of the municipality; the result of this has been that a large number of children have been deprived of the advantages of instruction, in consequence of their living at a distance.

Should the promise of a good harvest be fulfilled, I am assured that the coming year will produce many good results, for a good feeling generally prevails; the limited means of nearly all the population have been the cause of our stationary condition for several years. It must also be remembered that success depends in great measure upon the real of the Commissioners and the intelligence of the Secretary-Treasurers. The Village of Chicoutimi at the present time gives evident proof that it is possible, even among a poor

population, to attain the end by means of a good system.

The municipalities in my inspection district show greater or less success, according to the capacity and good-will of those who manage them. I should mention that progress is made wherever the Reverend Cures take part in the work, which, with praiseworthy disinterestedness, they nearly all do.

The little municipality of Quiatchouan has had a very ordinary school, attended by only about twenty children; there has been hardly any progress. I take this opportunity of requesting you to be good enough to grant such assistance to this place, which is very poor,

as will enable its inhabitants to employ a competent female teacher.

I observe that the principal cause of failure in many municipalities is the want of books and other indispensable apparatus, which can only be obtained here at extremely high prices. Should not this circumstance be taken into consideration by the Council of Public Instruction? The best means of providing against this inconvenience would perhaps be to make a deposit of books, &c., in each municipality, for which the Commissioners should be responsible; the use of which should be allowed gratis to those unable to buy.

Second Report.

By comparing the tables of last year with those of the year just expired, you will at once perceive that in most of the municipalities great efforts have been made to promote the advancement of education. It is right to add besides that, but for the bad harvest of last year, the progress would have been much more considerable. In some places the heads of families have become discouraged, and the Commissioners, either through timidity or incompetency, have not held their ground by insisting that the ratepayers should do their duty, and in consequence some of the schools have been closed. Perhaps had great severity been displayed, it would have made the schools odious to a great number of persons.

1. The Township of Chicoutimi seems to me to be an instance of this, having begun

the year well to end it miserably. However this municipality has given instruction to 177 children.

2. I have nothing but praise to bestow upon the Commissioners of the Village of Chicoutimi for their zeal and success. The affairs of this municipality are kept in good order by the Secretary-Treasurer. A splendid house forty feet by sixty, two stories high, is in course of construction. The Commissioners, desirous of ensuring to the children an elevated standard of education for the future, have not liesitated to raise a loan of sixteen hundred dollars for this purpose. The schools are attended by 142 children.

3. The Bayot Model School has been perfectly well kept for three years. The present house being too small to suffice for the requirements of the numerous pupils, the Commissioners have decided to erect a larger and more commodious building. There are three other schools in the municipality, and a house is to be erected in one of the sections,

besides the one destined for the Model school. 154 pupils.

4. Bagotville contains seven schools, of which six are taught by female teachers holding diplomas. These schools are attended by 251 children, and are destined to yield great results in the municipality.

5. Laterrière has three schools, kept by female teachers who hold diplomas. Two of

them do themselves honor. 154 children attend the schools.

- 6. St. Joseph contains two schools, taught by a male and a female teacher, both of whom hold diplomas; these schools are satisfactory, especially that kept by the female teacher. Number of children attending these schools, 99.
- 7. The municipality of *Harvey* has only one school, attended by 38 children; it is taught by a mistress, who holds a diploma and is very competent.
- 8. In Notre Dame d'Hebertville 34 children receive instruction at two schools, one of which is conducted by a mistress who has a diploma. These two schools are of medium quality.
- 9. Ouiatchouan has displayed extraordinary courage in establishing within its limits two excellent elementary schools, taught by very competent female teachers. I must in justice recommend this young and interesting settlement to your notice. To the zeal of the missionary, the Reverend Mr. A. Bernier, must be attributed the good state of affairs in this place. The schools are attended by 53 children.
- 10. St. Jean has a very good school attended by 53 children. Great zeal is exhibited by this little municipality, and the teacher, who holds a diploma, onjoys a degree of consideration which, I believe, she deserves.

I will venture to make some observations which will shew the reasons of the succes which has been attained in my inspection district in the course of six years.

When I was appointed Inspector for the County of Chicoutimi, I found, with the exception of a few well-disposed persons, a population strongly averse to the sacrifices which it was necessary to make to secure the education of their children; and my first report, made in 1856, made mention of only 230 children attending the schools. In order to work with some success among a population so strongly opposed to the working of the Education Act, I thought proper, whilst awaiting a more favorable state of affairs, to use persuasion at the time, until I should be able to substitute for it the law with all its severity. This was at least a plausible method of inducing the people to yield quietly, and of gaining ground gradually over the almost general indifference. More than once it was necessary to pass over the irregularities which were committed. Gradually the schools began to advance more regularly, and increased in number with tolerable rapidity. As a consequence of adopting this line of action, at the same time seizing every opportunity of following the legal course, I saw the number of pupils increased to 1164. The intention of the law is to instruct the children, and the particular means which I employed seeming to me the most natural and the most effectual, and I thought it my duty not to neglect them entirely. Thus the intention of the law was carried out in many cases. Now that the inhabitants of the county have, in great measure, fallen into the habit of sending their children to school, I think it is time to adopt measures more in accordance with the letter of the School Law, and to this end I shall direct my efforts for the future, hoping to receive sufficient support to close the lips of any malcontents with whom I may yet meet.

EXTRACT FROM THE REPORT OF MR. INSPECTOR TANGUAY.

COUNTIES OF KAMOURASKA, RIMOUSKI AND TEMISCOUATA.

If the progress is not everywhere so great as it should be, still the whole shows considerable improvement, both in the number of pupils who attend the schools and in the

management of the latter.

According to the last census, my Inspection district contains a population of 60,473 souls. By the summary of my last visit, it will appear that there were 8195 children entered upon the schools journals, or who had received some instruction during the six months. To this number may be added at least 150 children attending schools beyond the limits of the district, giving 8345 or 1 of every 7½ of the whole population. Taking the three counties which form my Inspection district, separately,, we have the following results:—Kamouraska, out of a population of 21,058 souls, sends 3,664 children to school, that is 1 of every 5½ of the population; Temiscouata sends 2,497 pupils out of a population of 18,561, or 1 out of every 7½, and, lastly, Rimouski gives 2227 pupils out of a population of 20,854; thus the proportion is 1 out of every 9.

When the new settlements which form the whole of the eastern part of the County of Rimouski contain a more dense population, and one consequently more in a position to profit by the established schools, it will be seen that this county will not be behind those which adjoin it, and that the parents residing there have as great if not a greater desire as

exists elsewhere to obtain education for their children.

Without further remark, I shall pass on to review each of the 34 municipalities of which my inspection district is composed.

1. Ste. Anne de la Pocatière; No. 1. Eight schools in operation, of which one is a model school, well kept; five are pretty good, and two inferior. 231 children attend these schools; daily attendance, 195. The ratepayers here show great negligence in paying the school taxes, and this carelessness has become intolerable. Nearly all the ratepayers postpone paying their taxes until the end of the school-year. The inconvenience which such a state of affairs causes to the teachers, who then work the whole year, receiving hardly anything during that time, may be imagined. To provide means of livelihood, they must borrow or buy on credit, and the cost of this is well known.

Otherwise the progress is tolerably satisfactory, and no fault can be found with the

manner in which the accounts and proceedings of the corporation are kept.

2. Ste. Anne, No. 2. There is only one school in operation here; it is attended by 100 pupils. The teacher and her assistant are well educated, and animated with zeal which I cannot too highly commend. The pupils also give evidence of more than ordinary progress in all the subjects taught.

All goes well in this municipality. The assessments, though high, are paid with tolerable regularity. The Secretary-Treasurer performs his duty with zeal and intelligence.

The daily attendance has been 90.

- 3. Ixworth has four schools, of which one is good, two not very good, but sufficient, and a fourth which has produced but meagre results. 157 children have attended these four schools, the average number being 110. The ratepayers, though generally not rich, are tolerably punctual in paying their school taxes. Altogether this municipality works pretty well.
- 4. St. Pacôme has also four schools, in operation, of which two are good and sufficient, and two by no means good, considering the sections in which they are situated, which are populous and tolerably rich. 202 children were entered on the books of these four schools, but only 161 attended regularly. Many of these latter are ill-provided with books and other necessary apparatus; so great is this evil that it is wonderful that the pupils have been able to learn anything. Some of the parents are poor; but in most cases, this results from carelessness and apathy from which nothing can rouse them.

The Secretary-Treasurer is animated with the best intentions, and does his best to favor

the working of the law. The school corporation also exhibits great good will.

5. Rivière Ouelle has six schools under control, one a well kept Model School, and five Elementary Schools (besides the convent), attended by 348 pupils, having an average

daily attendance of 288. The convent, since it has been rebuilt, has not had less than from 90 to 100 pupils. This house though incomplete, is an ornament to the place; when finished, it will testify strongly to the zeal of the parish, which has been able in so short a time to complete so extensive a building. The schools in this parish are, without exception, good; two in fact are very good: that kept by Mr. Eugene Conture, pupil of the Laval Normal School, and that kept by Miss Ph. d'Auteuil. The rates are willingly paid, and the parents generally understand their duty to their children as regards education.

6. St. Denis. In this municipality I found eight schools in operation, attended by 399 pupils, with an average attendance of 306. The Model School and that called the Superior School for girls are well kept and have produced excellent results: of the six Elementary Schools, one has made more than ordinary progress, surpassing even that of the two first-mentioned: I refer to the school kept by Miss Marie Bélanger. Two others are passable; the other three are very inferior.

This parish has for some years past made most praiseworthy efforts, such as, I am sorry to say, are but seldom to be met with elsewhere. In the space of three years they have extinguished a debt of \$500 and added two new schools to those previously existing. Three good school-houses have been built.

7. N. D. du Mont Curmet has only two schools in operation, attended by 109 scholars, with an average attendance of 68. Instruction here is limited to reading for all, writing for about one-fourth, a few notions of grammar, arithmetic and orthography, with catechism and prayers. So soon extreme means are provided, a third school will be established in a remote section which has hitherto been without one.

The schools in operation are poorly provided even with the most indispensable material such as forms and tables. Such as they are, these small schools do much good in the midst of a population which is poor and so far removed from the great centres.

The taxes are but slowly paid on account of the poverty of too many of the ratepayers. The Secretary-Treasurer does his best, and the corporation is animated with a praiseworthy spirit.

8. St. Louis de Kamouraska has seven schools under control, besides the convent, which for two years past has made rapid progress. Instead of about 60 pupils and those chiefly day pupils, there have been this year 118. Their progress is very satisfactory, and the instruction includes all that can be reasonably expected from an institution of this kind in the country.

The Academy or Model School is also on a good footing, and gives satisfaction to those interested. The teacher is zealous in the discharge of his duties. 85 scholars have attended this institution.

It is to be regretted that parents remove their children from school at so early an age.

Of the six other schools, three are tolerably good, and would give excellent results if the pupils were more attentive and better supplied with books, &c. The other three are badly kept.

The accounts of the corporation are not made up, and the local contributions are but slowly collected.

9. St. Paschal has 9 schools in operation, one called a Model School, a Superior School for girls, and seven Elementary Schools, attended by 466 scholars, with a daily attendance during the last half year of 340. One school section has been without any school, the ratepayers having applied to be permitted to expend their share of the money in the erection of a school-house. The Superior School for girls has produced good results. The same cannot be said of the Model School; the scholars there have done nothing, and the authorities thought proper to close it from the 3rd March to the end of the school year. The teacher has continued to give lessons to a few pupils, but his school is independent. Of the Elementary Schools, five have made very good progress; the two others are but middling. There is not much zeal for education in this parish. The Secretary-Treasurer is punctual; it must also be admitted that the finances are in a satisfactory condition, and that the teachers are regularly paid.

10. St. Helene has five schools in operation, three of which are tolerably good and two very inferior, attended by 198 scholars, with a daily attendance of 129. The accounts and registers of the corporation are kept with care and by a competent person. The state of the finances is satisfactory; the School Commissioners are well disposed, but their goodwill is often overcome by the apathy and indifference which prevails as regards education in certain quarters of the parish.

11. St. Alexandre has nine schools in operation; attended by 288 pupils, giving an average daily attendance of 212. Excepting one, these nine schools were inferior; one

indeed had been closed before the end of the year.

The number of schools is too great for the means at the disposal of the corporation, but the parish is composed of small villages at some distance from each other, and it is almost impossible to unite them for school purposes. To remedy this inconvenience, the number of schools has been increased, teachers have been engaged at the lowest rates, and the result is much to be regretted. The number of schools must be reduced to five or six, so as to pay off a debt amounting to \$225.

12. St. Andre has had eight schools in operation during the greater part of the year: seven Elementary and one called a model school; three have produced excellent results; the others, though inferior to the three first mentioned, have nevertheless done tolerably well—attendance 279; average, 214. The law works well in this municipality, and generally speaking the progress is satisfactory. The majority of the ratepayers manifest real and goodwill, and the energy of the worthy Curé serves to remove all obstacles.

The accounts of the corporation are well kept, but they exhibit slowness in the collection of the rates. The proportion of children attending the schools, as compared with the total population, is one of the largest in my district.

13. N. D. du Portage has four elementary schools in operation, attended by 149 children; average attendance, 93. One of the schools was very well kept and exhibits satisfactory results; the three others, though inferior to the first, are nevertheless making good progress, considering the small amount of diligence shewn by too large a proportion of the scholars.

School-houses are the great want here; it is often necessary to remove the schools

from one end of the section to the other.

The rates are very regularly paid. In this respect N. D. du Portage excels many richer parishes, a proof that slowness in the collection of the school rates may and ought to be imputed to want of energy on the part of the corporation.

- 14. St. Antonin.—A new municipality, in which schools were opened for the first time last autumn. 125 children attended these schools during the second half-year, and 102 during the first; average daily attendance, S4. The progress made has been tolerable in all the sections, and the year's results may be deemed satisfactory. This municipality is poor, and yet the rates are willingly paid. The corporation is animated with good will; the only obstacle to be surmounted is the want of assiduity on the part of some of the scholars.
- 15. St Patrice de la Rivière du Loup has only four schools in operation, although there are six school sections in the municipality. Two sections have been deprived of schools this year, because they did not take advantage of those provided for them for some years past. The four schools in operation were attended by 127 children during the last half-year, and by 126 during the first; average daily attendance, 81 only. Two of these schools have made good progress, in the two others there has been but little diligence and little progress. Generally speaking, I am sorry to say, there is little zeal and good will as regards education. Some pretext is always sought as an excuse for not sending the children to school. The school corporation does its best to discharge its duties efficiently. The Secretary-Treasurer keeps his accounts in good order, and the state of the finances has been very satisfactory since they have been in his hands.
- 16. St. Edouard.—The two schools here have this year been united and placed under the direction of the ladies of the Good Shepherd: 144 scholars have attended the classes during the last half-year, and the progress made has been such as might have been ex

pected at the hands of experienced teachers, animated by the highest and purest motives. The boys' class will next year be placed under the care of a male teacher. The accounts and minutes of the corporation are kept with care and skill. The finances are embarrassed on account of the extraordinary outlay incurred in putting the two houses in a thorough state of repair.

17. St. Modeste has two schools: a model school, well kept and exhibiting excellent results, and an elementary school not very good, but for the present sufficient. 79 children attended the schools; average attendance, 58 only. The law works without opposition, the rates are paid very willingly, and I have only to regret the want of diligence on the

part of the pupils.

The school corporation is well disposed and does its best to second its worthy chairman. 18. St. Arsene has five schools in operation, one good and four passable, attended by 272 children, having an average attendance of 175 only. The result of the year is generally poor and inferior to what it ought to be. The slow progress of education in St. Arsene is due to the fact that for some years past they have always engaged teachers at the lowest rates. These latter always think they have done enough to earn the small salary allowed them. Schools of from 50 to 80 children have at their heads young girls receiving salaries of from 60 to 80 dollars!

The rates are regularly paid and the Secretary-Treasurer is anxious to see the law working efficiently. Another difficulty, which I forgot to mention, is that a great part of the rates is paid in agricultural produce, which is valued by the corporation above its current

value.

19. St. George de Cucouna has a good model school attended by 85 scholars, a convent under the direction of the Sisters of Charity, attended by 56 pupils, including boarders and day-scholars, and four elementary schools, attended by 153; making a total of 297 scholars.

The four elementary schools have made only tolerable progress; very little diligence is shewn by the pupils, the average attendance being only 215. The convent has given the fullest satisfaction and has fully attained the objects of its founders and the wishes of the parents.

The model school is under the direction of Miss Marie Lafrance, a pupil of the Laval Normal School; she discharges her duties with a zeal and punctuality which do honor alike to the pupil and the institution in which she was trained. Here also there is a want

of diligence.

The finances of the corporation are in a satisfactory condition, and in the hands of an

individual who is both zealous and exact in the discharge of his duties.

Speaking impartially, I am compelled to admit that the zeal and anxiety to profit by the schools that have been established, to which I have referred with so much pleasure for several years, no longer exists on the part of a certain number of the ratepayers.

20. Green Island has ten schools in operation, one an academy, which always exhibits a satisfactory result: 123 children have attended this institution very regularly during the last half-year, and 118 during the previous half-year. Of the other nine schools, two have been good and sufficient, three passable, and four bad; 304 children only attended the schools, out of a total of 479 inscribed on the registers. Thus 175 children were absent daily. These absences occur almost entirely among the pupils of the elementary schools. These latter have only been attended on the average by about 20 children each.

The rates are paid slowly, and often with grumbling. The Secretary-Treasurer does his duty well, but the commissioners are indifferent, as are also the inhabitants of a large por-

tion of the municipality.

21. St. Elot.—The school corporation has thought proper to reduce the number of its schools to three, and to amalgamate with it two other school sections, so as to exempt from assessment certain portions of the parish which suffered severely from fires during last summer. The three schools are attended by 133 children; average daily attendance only 83. The progress has been but slow. It had been deemed sufficient to teach reading, writing, orthography, and catechism to all the pupils, and arithmetic and grammar to a very few of them.

The accounts and minutes of the corporation are kept in a satisfactory manner by a competent person. The small encouragement extended by the corporation to competent and zealous teachers has been, I think, the principal cause of the small results I here refer to.

The rates have been punctually paid, and the finances of the corporation would permit of certain improvements being made, which I have suggested without effect for several years past.

22. Trois Pistoles No. 1.—Five schools in operation, besides the convent, attended by 349 scholars; three of these schools are well kept, the two others are only passable. The convent, under the direction of the ladies of the Congregation and the vigilant supervision of the Curé, leaves nothing to be desired.

The school rates are punctually paid, and the finances are therefore in a prosperous condition. The accounts and minutes are kept in an exemplary manner. The average attendance at the schools is 276.

23. Trois Pistoles No. 2, has eight elementary schools, three of which have been tolerably well kept, the others not so well: 298 children have attended them; average attendance, 186. This shows but little diligence on the part of the pupils. The salaries of the teachers average \$62—too low to attract competent persons acquainted with the art of teaching.

The municipality is extensive, but the means at the disposal of the commissioners are too small for the number of schools in operation. On the whole the result is not satisfactory. There is, nevertheless, goodwill shewn by the school commissioners and by a certain number of the ratepayers.

The rates are willingly paid, and the minutes of the corporation are kept, if not with regularity, at all events with correctness and in an intelligible manner.

- 24. St. Mathieu de Rioux has two small schools in operation, attended by 72 children; average attendance, 49. The instruction is limited to reading, writing, orthography, and a few scholars obtain a few notions of grammar, arithmetic and history. One more school at least is required, but the means have so far been wanting. The result of the year is only middling.
- 25. St. Simon has three schools in operation, attended by 255 scholars; average attendance, 161 only; that is to say, that the progress has not been great; only one school has produced good results. Generally speaking education makes but little progress in St. Simon. At every step a stubborn opposition is manifested in a thousand different ways.

The local rates are very punctually paid, thanks to the zeal manifested by the Secretary-Treasurer.

The instruction given is limited to the most elementary subjects for most of the pupils.

26. St. Fabien.—Four schools in operation, attended by 192 children during the last period of the year, and 188 during the first part; average daily attendance, 148. Three of these schools are well kept, the fourth but tolerably. Great goodwill is shown by the rate-payers and the commissioners. The Secretary-Treasurer, who is an energetic and intelligent man, has contributed largely to place the finances on a better footing.

I am happy to bear testimony to the progress which has been made in this parish during the last three years. The instruction is still limited it is true, and includes only reading, writing, orthography, and religious instruction, for all; grammar, parsing, arithmetic, geography, and history, with composition, for about one-eighth of the pupils.

27. Bic.—Four schools in operation: three elementary and one model school; all well kept and exhibiting excellent results, during the first halt-year especially. The model school is on a good footing, and attended by 60 scholars: the teacher has an assistant. One of the elementary schools, that kept by Miss Julie Gagné, is worthy of special notice. I found it in admirable order, and the progress made quite unusual. Zeal for all that relates to education is manifested generally in this parish. The school commission is composed of educated and enlightened men, who discharge their duties with firmness and zeal.

The average daily attendance is 147. I regret to notice that the collection of the

local dues is very much in arrear, and that, in virtue of an old custom introduced when the law first went into force, the dues are only paid after the expiration of the school year.

28. Rimouski.—Nine elementary schools under control, two independent schools, besides the Industrial College, the number of pupils at which has increased to 82 during the last half-year, and the convent, attended by 78 pupils. Altogether there were 607 scholars entered in the school-registers. The convent here, as elsewhere, gives general satisfaction and meets the requirements of those who send their children to it. The house is spacious, but it needs certain repairs which the want of means will not permit of making.

The industrial College, without being what it ought to be to meet the views of its founders, and the constantly increasing requirements of this flourishing part of the country, has nevertheless been making progress so rapid as to hold out the best hopes for its future usefulness. There has been more diligence on the part of the pupils this year

than heretofore, and their number promises to increase.

As regards the other schools, four have been well kept, the others only passably. The average attendance has only been 464 during the first half-year, and 451 during the last. In many of the sections the schools are well provided with furniture, &c. The school corporation has sometimes neglected to superintend the schools under its control. Young female teachers have been left to themselves, and exposed often to all the annoyance of the schoolars' relations.

This remark applies with equal force to many, if not the majority, of the other school

corporations.

- 29. Anaclet.—Two small schools in operation, attended by 76 pupils; average attendance, 50; progress passable; affairs of corporation prosperous. The Secretary-Treasurer fulfils his duties with zeal, and justly enjoys the confidence of the ratepayers. The schools are not well previded with furniture, and the authority of the teachers does not seem to be much respected by the scholars.
- 30. Lessard de Ste. Luce.—Eight schools in operation, attended by 305 scholars; average attendance, 195 only. Three of these schools are tolerably well kept, the others are inferior. Want of assiduity, and the absence of the necessary furniture, has greatly impeded progress. But even this result, though a poor one, is better than those of previous years.

The finances are also in a better condition. I hope soon to see the receipts and expenditure balance. There still remain, however, debts enough to obstruct the working of the

law, and to prevent the corporation from meeting its engagements.

Schools, unfortunately, are not looked upon with favor by many of the ratepayers,

who consider them a nuisance rather than a benefit to their children.

31. Lepage de St. Flavie.—Four schools in operation, attended by 153 children; average attendance, 110. Three of these schools have been well kept and have made excellent progress; the fourth is very inferior, and might, with advantage, have been closed. I am happy to state that progress has been made, compared with former years. There is still opposition on the part of some of the inhabitants, but the energetic and persevering determination of the chairman and Secretary-Treasurer has at last triumphed. Everything tends to the assurance that the school affairs of this locality are making progress.

32. Metis.—Two schools in operation, attended by 53 pupils; average attendance, 42. Progress has been tolerable. Instruction is limited to reading, writing, and orthography, and a few notions of arithmetic. The two teachers are competent. The finances of the corporation are in a satisfactory condition. The greatest difficulty is the procuring of

good teachers for the small salary they are able to allow.

33. St. Octave de Metis has only one school, well kept, and attended by 54 scholars;

average attendance, 40. Progress has been very good.

It has been deemed advisable to settle the debts of the corporation before increasing the number of the schools; hereafter there will be three. The new Secretary-Treasurer discharges his duties with zeal, and keeps his minutes if not regularly at least faithfully.

34. Matane.—Five schools in operation; three have done well, the two others are inferior; 227 children attend the schools; average attendance, 164. The principal school was under the care of Mr. Smith, an educated man, and a devoted friend of education. I

regret that other occupations have since compelled him to abandon a career in which he might have distinguished himself, and rendered invaluable services to the rising generation.

The accounts and minutes of the corporation are well and faithfully kept. The investigation I made in this matter has resulted in a complete triumph for the party accused, and has covered his accusers with shame. Matane has, for some years past, made sacrifices in behalf of education which do honor to the patriotism and intelligence of its inhabitants. They raise, by assessment, nearly three times the amount of the legislative grant. They have also erected school houses in four sections, and they have established a small reserve fund for the purchase of books and other school material. The progress has there fore been atisfactory.

To resume, there are, in my inspection district, 32 municipalities in which the law is in operation, and two in which it will be in operation in the course of next year, viz., St.

Ephrem and Notre Dame de l'Assomption.

| 154 | elementary schools, | attended by | 6244 | pupils. |
|-----------|----------------------|-------------|------|---------|
| 10 | model schools, | do | 647 | do. |
| 2 | girls' sup. schools, | go | 116 | do. |
| | academies, | do | 208 | do. |
| 6 | convent schools, | do | 571 | do. |
| 2 | colleges, | do | 524 | do. |
| 3 | independent schools, | do | 85 | do. |
| Total 179 | schools, &c., | do | 8195 | do. |

The average attendance at the schools during the half-year has been 5,531. Thus,

there were absent daily 2,564 children, or nearly one-third!

Not including the pupils at the colleges, convents, and independent schools, it will be found that the average cost of educating each child attending the schools in this district, is \$2.74, besides the school material, which may be valued at \$0.60 for each child. This gives an approximate total of \$3.34.*

EXTRACT FROM THE REPORT OF MR. INSPECTOR BOIVIN.

COUNTIES OF CHARLEVOIX AND SAGUENAY.

I am happy to be able to show by this report, that the district committed to my inspection has the same claim as the other districts have, to merit for the progress of education in Canada for some years past. Moreover, the statistical tables which are annexed to this report, exhibit a very great increase in the number of children attending the schools. In 1859, the number of children attending the schools in the eleven municipalities of my district was then composed, was 1,777; now there are twelve municipalities and 2,078 scholars, shewing an increase of 301 scholars in two years.

At the same date there were, in my district, only two superior schools, and one of these was only superior to the elementary schools in being called a model school; at present I can count six, which, in view of the benefit they extend, each one in its particular locality and their skilful management may be classed among the best institutions of this

nature.

I remark also, with satisfaction, more zeal on the part of the commissioners in collecting the school rates, and consequently more punctuality in the payment of the teachers. Of eight municipalities, which in 1859 owed considerable amounts, only one remains in debt, and, thanks to the praiseworthy diligence displayed by the commissioners of this municipality in following my advice, measures have been taken to extinguish them.

^{*}In this report, as in a few others, there are apparent differences between the figures given and those in the tables of statistics. This is owing to the fact that the tables are not made at the same time as the reports, and also to their being compiled from information obtained elsewhere. In this case the report contains the higher figures, a circumstance which very rarely occurs.

The branches of instruction in which the greatest progress appears to have been made,

are reading and grammar.

In many schools, we no longer observe, when the children are made to read, a drawling, embarrassed, and often nasal tone; and the natural voice has taken the place of that tone so forced, and often so disagreeable to the ear; the stops are also observed. Grammar is no longer a book only to be learnt by heart, and teachers try to explain the rules and to make them understood; parsing is more practised, and, in three-fourths of the schools, children are found who are able to spell.

On the whole, matters have assumed a more cheerful aspect and are making more direct progress; but I do not allow myself to be deceived, and am far from believing the progress to be such as to leave nothing to do but to fold one's arms and allow things to

go on as they are.

No. It is not enough for those whose mission it is to give effect to the law respecting education, to put this law everywhere into force, to establish the greatest possible number of schools; they have still to work constantly to perfect what they have begun, for, if we no longer meet with those friends to ignorance who predicted the ruin of the people by the tax, if good teachers are no longer wanting, there are still a thousand obstacles to impede our progress. To cite only two, I will mention the negligence of many parents in furnishing their children with the necessary materials, such as books, paper, &c., and the little respect manifested to the teachers by these same parents, often in the presence of the scholars.

These things, to which the inspector, with his limited discretionary power, can only draw attention, are calculated to discourage the teacher and to make him despise his

profession.

If we desire to have teachers who discharge their duties with pleasure to themselves, we must surround them with all the respect and affection which they deserve for the important services which they render to the youth of the country.

Summary of the state of education in each municipality in the County of Charlevoix:

1. St. Fidèle has three schools in operation, all in charge of competent female teachers.

The schoolhouses, unfortunately, are in a bad state of repair and without the requisite furniture; this state of things is alone due to a debt contracted by the commissioners some years ago, now happily nearly extinguished. I trust that when the finances are in better order, the repair of the school-houses will be attended to.

2. Malbaie.—Difficulties among the ratepayers, respecting the choice of two sites for school-houses, have, for some time, impeded the progress of school affairs in this municipality; now they are settled, things will take another turn. There are seven schools in operation in this municipality, six under control and one independent. The model school is under the direction of a competent master, Mr. Octave Martin, who teaches with great success, English, French, and all the branches required by law in a model school. It is to be regretted that Mr. Martin has not hitherto adopted the monitorial system; with so many pupils, the progress would have been more rapid.

The girls' school makes but little progress. At my last visit, however, I noticed that better discipline prevailed, and that more zeal was manifested by the teacher. The result of my visits to the other schools was very satisfactory; but I must mention specially here the school kept by Miss Marie Pacaud, both for its good state of discipline and the rapid progress her pupils have made. A new school-house is in course of erection; all the school-houses are in good repair and tolerably well furnished. The finances of the cor-

poration are prosperous.

3. St. Agnes, at the time of my visit, had four schools in operation, all in charge of female teachers; since then, and by my advice, one of them has been dismissed on account of her complete incompetency. In two of these schools the pupils have made satisfactory progress. A serious difficulty has arisen in this municipality between the rate-payers and the school commissioners on the one side, and the Secretary-Treasurer on the other, respecting the accounts of the corporation, which the Secretary was unable to balance; I succeeded, not without trouble, in unravelling them and thereby establishing harmony.

It appears that the commissioners owe \$200, but by increasing the assessment, as they have done, this debt will soon be discharged.

- 4. St. Irené.—A small municipality, containing two elementary schools and a model school. The model school, established in July last, thanks to the zeal of the Abbé Mailley, is under the direction of a young female teacher trained at the Laval Normal School. As this school at the time of my visit had been open for a few days only, I can say nothing about it. The school in the second section is in charge of a competent mistress, and the scholars make satisfactory progress. Unfortunately, I cannot say as much for the school in the third section, for its mistress has had but little education and absolutely no practice. The finances are prosperous and carefully administered.
- 5. Eboulements.—This municipality, besides an independent school, has five elementary schools and a model school.

The model school is undoubtedly one of the best in my district; it continues under the direction of Mr. Cleophas Cote. This school which has only been three years in existence has already produced young persons who have passed with honor, before the Quebec Board of Examiners, the examinations required for an elementary school diploma; they are teaching in the municipality, and will adopt, I am sure, the excellent system of the master who taught them. The girls' school, still kept by Miss Boudreau, also makes great progress. I am satisfied with the manner in which the other elementary schools are kept, but I regret to have to state that one of them is without the necessary furniture.

The school Commissioners have collected nearly all the arrears which were due, and I have the satisfaction of stating that their monetary affairs are now in a prosperous state.

- 6. Settrington. This municipality is new and poor. Only one school, which does not suffice for the wants of the population, is in operation, and hitherto, the inhabitants have always opposed the establishment of the assessment, the only means of obtaining other schools.
- 7. St. Urbain has four schools in operation: three under control, and one independent. Mr. Onesime Larouche continues in successful charge of the school in the first section. Although the female teacher in charge of the school in the second section appears zealous, her pupils make but little progress, because the greater number of them are without books, paper, &c. The teacher in No. 3 section, fulfils her duties to the satisfaction of the rate-payers.

Generally speaking, I am satisfied with the state of affairs in this municipality, which is now engaged in the erection of a new church. This, however, notwithstanding the sacrifices they have to make, does not prevent them from doing justice to school matters.

8. Baie St. Paul. A large municipality which contains a convent school, a boys' academy and ten elementary schools. The convent is under the management of the Sisters of the Congregation Notre Dame. Besides music, drawing, &c., these worthy instructresses also teach the young ladies under their charge all the branches which constitute a good education. The boys' academy is under the management of Mr. J. B. Deguise, a pupil of the Laval Normal School, a skilful and educated teacher. This institution is attended by 60 scholars; the most advanced study all the subjects required by law in academies, and I was astonished at the progress of some of them in algebra and geometry. Mr. Charles Martineau has charge of the lower classes, and his pupils make great progress. Of the ten elementary schools, eight are good and two inferior.

The commissioners of this municipality discharge their duties satisfactorily, and their finances are in good order.

9. Petite Rivière has two schools in operation; that of No. 1 section, although under the direction of a competent teacher does not make the progress that might be desired; there is a want of discipline and reading is neglected. I am much more satisfied with the result of the examination in No. 2 section; this school, however, is without the necessary material, and, notwithstanding my recommendations, the commissioners persist in leaving it altogether unprovided for. The finances of the commission are well administered.

10. Isle aux Coudres. The old disputes in this municipality, although settled some

considerable time ago, still paralyse the progress of education here.

Mutual distrust exists, and therefore no united effort is made to sustain the schools. This state of affairs will continue until the school, which was closed in consequence of these old difficulties, is again placed under control. The attendance at the three schools at present in operation is small, and there is a lack of the necessary school furniture.

COUNTY OF SAGUENAY.

il. Tadousac. I have succeeded at last, during the past summer, in establishing a school in this little municipality; and although the coercive system is not in force, the majority of the settlers being still too poor to be assessed, those of them who are in more easy circumstances have subscribed a sum which, with the assistance granted by the Government, suffices to sustain their school.

12. Escoumains. This little municipality, although inhabited by families who derive their subsistence entirely from lumbering, continues to make the most generous sacrifices to sustain a good school. The commissioners, who are presided over by educated and zealous men, leave nothing undone which can promote education. They have this year engaged a female teacher who holds a model school diploma and was educated at the Laval Normal School, and to whom they pay a pretty high salary.

The above is a clear and impartial summary of the condition of the schools in each of

the municipalities under my superintendence.

EXTRACT FROM THE REPORT OF MR. INSPECTOR HUME.

COUNTY OF MEGANTIC, AND PART OF THE COUNTIES OF DORCHESTER AND BEAUCE.

In reporting upon the progress of education in my district of inspection during the past year, it affords me much pleasure to be able to state that considerable improvement

has been made, during that period, in many of the municipalities.

The number of children who have attended school will be found to be much larger than in any preceding year; the increase, as compared with 1856, being upwards of 500, and there has also been an increase in the amount of local contributions. There are, also, a greater number of qualified teachers than formerly, although in some municipalities, in consequence of the difficulty the commissioners had in finding teachers with diplomas, they were obliged to employ those who had none. There are five female teachers in my district with diplomas from the Normal Schools, three of whom have model school diplomas. The gradual introduction of teachers from those schools cannot fail to be attended with beneficial effects in those municipalities where they are employed; and as a general desire is felt to procure their services, I have no doubt that in a few years, one or more will be found in nearly every municipality.

It is still a matter of regret that the salaries given to teachers are too low. The highest salary paid in my district of inspection is to the model school teacher in Leeds,

who has \$240 per annum.

Although there has been a general improvement in many of the municipalities in my district, there are still some in which there is room for much more. I cannot say that there exists anything which could be called opposition to the school laws, but there is, in some places, indifference and carelessness in not sending their children regularly to school.

I am happy to say that the prejudices which existed some years ago in many of the municipalities of my district, against assessment for school purposes, is gradually diminishing. One municipality after another is adopting the principle of assessment, and I trust that ere long there will not be a single one where it will not be in force.

I will now proceed to give a brief statement of the state of education in the different

municipalities of my district.

COUNTY OF BEAUCE.

1. St. Victor de Tring.—Some improvement has been made in this municipality during the last year, more especially in the principal school, in which there is now a good teacher. There are four schools in operation. The inhabitants of this municipality have always been well disposed in favor of education.

2. St. Ephrem de Tring—In this municipality there are three schools in operation; and, although none of the pupils are much advanced, some progress has been made. In consequence of a temporary interruption to the schools last year, the assessments were not regularly paid, and the commissioners are considerably indebted, which arises from the circumstance that since St. Ephrem became a separate municipality, three new school-houses had to be built. The inhabitants are extremely poor, but they manifest a laudable desire to have their children educated.

3. Forsyth.—This municipality remains, in a great measure stationary; and, if it were not that the Rev. Mr. Bérubé, the Curé of the parish, takes a deep interest in education, the majority of the inhabitants would allow the schools to remain vacant. There were two in operation at the time of my last visit; a few of the pupils had made very good progress.

but in general, the attendance appeared to have been very irregular.

4. Lambton.—I am happy to say that in this township there has been very great improvement. The commissioners have engaged two well-qualified teachers, to whom they

pay liberal salaries, and the pupils under them have made satisfactory progress.

5. Aylmer.—In this municipality there are three schools in operation, in two of which the attendance has been very irregular, and the progress made has consequently not been as great as it would otherwise have been. The inhabitants of this township are, however, well disposed in favor of education; and, considering their means, few municipalities have contributed more largely than they have done. There is a great amount of arrears of assessment due, but this arises not from any unwillingness on the part of the people to pay, but from the extreme scarcity of money that prevails in nearly all new settlements.

6. Shenley.—As this municipality has been erected since my last visit to the municipality in its vicinity, I am unable to say whether anything has yet been done towards the establishment of schools. I intend, however, to visit that part of my district as soon as

the state of the roads will permit.

COUNTY OF DORCHESTER.

7. West Frampton.—In this municipality there are two good schools under the control of the commissioners, which are very numerously attended, and at which very satisfactory progres has been made by the pupils. These two schools are, however, by no means sufficient for the wants of the inhabitants; but, unfortunately many of them take no interest whatever in the education of their children, and are unwilling to pay for the services of a qualified teacher. One school, formerly in operation, has been closed for the last year, for this reason. In no part of my district does there exist such an aversion to an assessment for school purposes as prevails in Frampton.

The dissentient school, which was in operation for many years in Frampton, was discontinued about two years ago. Another one has, however, been established this year in another part of the municipality, distant two miles from the former, and in a part of the township almost exclusively settled by Protestants. The inhabitants have built a new

school-house, and a qualified teacher has been engaged by the trustees.

8. East Frampton.—I am happy to say that in this municipality there are now two schools in operation, one under the control of the commissioners and the other a dissentient, with a prospect of one or two others being soon established. The inhabitants of the district in which this school is situated purchased a building to serve as a school house. Here, as in West Frampton, many of the inhabitants do not take much interest in the cause of education.

9. Standon.—Only one school is in operation in this township; it is not very numerously attended, and much progress has not been made. The teacher is sufficiently attentive, but he is rather old for such a task. The inhabitants do not seem disposed to contribute enough to pay for the services of a well-qualified teacher.

10. Cranbourne.—No school. On my last visit the commissioners expressed their de-

termination to have one or more established as soon as they could procure teachers.

COUNTY OF MEGANTIC.

11. Leeds.—In this township, although as yet there are assessments for school pur20*

poses, the inhabitants contribute liberally and cheerfully for the support of schools, and the teachers are generally regularly and well paid. Seven schools under the control of the commissioners, and one independent school, have been in operation, and very satisfactory progress has been made by the pupils. A reference to the statistical tables which accompany this report will shew that there are more pupils learning the more advanced branches of education in Leeds than in any other Municipality in my district.

A model school was established last year; the teacher has a model school diploma

from the McGill Normal School, and possesses high qualifications as a teacher.

12. Inverness.—Much credit is due to the school commissioners of Inverness, for the very energetic manner in which they have carried out the school law during the last year,

since an assessment was made for school purposes.

A new division of districts has been made, in order that every part of the township may be accommodated with a school. Seven new school houses are in the course of erection, for which a special assessment was made, and upwards of \$600 has already been paid. Ten schools, under the commissioners, have been in operation; at some of these schools very good progress has been made.

It is the custom, in this township, in many of the schools, to have male teachers for the winter half-year, and female teachers for the summer. This system has, no doubt, its advantages, and is one which is practised in the Eastern Townships and in the United States, but it has also the disadvantage of causing a too frequent change of teachers in

the same schools.

The dissentient school is attended by French-Canadian pupils. The teacher is an old man, and does not appear to be very well qualified. The parents of the children are preparing to erect a school house, and when it is finished it is intended to procure a better qualified teacher.

13. Nelson.—In this municipality there are two schools in operation, one French and one English; in a third district a new school house has been built, where it is intended to commence a school after the 1st of January next, or as soon as a teacher can be found capable of teaching both languages. To supply the wants of all the inhabitants of Nelson, five schools at least would be required.

14. St. Calixte de Somerset.—I have much pleasure in speaking of this municipality, as there are none in which more has been done for the progress of education than in it.

After great exertions the building intended for a convent has been completed. It visited it in the mouth of October last, and was much pleased with the method of teaching practised; at that time there were 71 pupils attending. There is a model school for boys, and five elementary schools, at all of which very satisfactory progress has been made. The teacher of the model school is from the Laval Normal School and is extremely well qualified, having also the advantage of being equally conversant with both languages.

The commissioners have been obliged to incur a considerable debt; but I believe it

will be all paid without pressing too heavily upon the inhabitants.

15. Ste. Julie de Somerset.—In this municipality, also, much has been done. Two new school houses have been built, and there are now five elementary schools in operation. A model school has been established, with a teacher from the Laval Normal School. The

progress made in most of the schools is satisfactory.

16. Ste. Sophie d'Halifax.—In this municipality eight schools are in operation, and at them all, with the exception of two, very good progress has been made. The school laws are well carried out in this municipality. This is the more gratifying when it is considered that a few years ago this was one of the municipalities which was the most opposed to carrying out the school laws. This reformation, so happily effected, is in a great measure owing to the exertions of the President of the commissioners (Mr. J. Theophile Hebert), who has held that office since the schools were first established.

17. St. Ferdinand d'Halifax.—The only drawback to the prosperity of this municipality, as regards its school affairs, is the large amount of old debts which still remain unpaid, and which the commissioners can only gradually discharge unless they imposed a ligher assessment than the great majority of the inhabitants would be willing to pay.

The amount of this debt still unpaid is \$600.

There are ten schools in operation under the commissioners; two of these are taught

by teachers from the Laval Normal School. At the greatest number of the schools there has been good progress made. Three new schools have been built and some repairs made in others.

There are also two dissentient schools in this municipality, which have been very well attended and at which very good progress has been made. A new school house has also

been built by the dissentients.

18. Ireland.—This municipality affords another proof of the advantage of assessment for school purposes over the voluntary system. For a number of years every attempt to establish schools under the latter failed, but since the former was adopted there has been no difficulty experienced in sustaining them, and the monetary affairs of the municipality are in a flourishing condition. Seven schools have been in operation; at most of them very good progress has been made.

19. Broughton.—As the limits of this municipality have lately been changed, there has not yet been time to organize a sufficient number of schools; one school has been in

operation.

EXTRACT FROM THE REPORT OF MR. INSPECTOR BELAND.

COUNTIES OF BEAUCE AND LOTBINIÈRE.

You will perceive that generally there has been progress in the schools in my district. Every person in it, so to speak, willingly assists in putting the school-law in execution.

The female teachers employed are competent, although several of them have no diplomas. They all propose to acquire them as soon as the Board of Examiners for Beauce

shall be organized.

There are this year 105 schools attended by 5925 pupils. Last year there were 111. This diminution results from the closing, on account of difficulties with which you are acquainted, of 12 schools in St. Sylvestre. There are also three model schools attended by 240 pupils.*

Our two convents and colleges have 475 pupils, including both boarders and day

scholars.

The grand total of pupils attending the various educational establishments is 6,640. Of this number 1710 are beginning the alphabet; 2290 read fluently; 2640 read well; 3735 are learning to write; 3880 are beginning to cipher; 1980 practise the simple and compound rules; 150 are learning bookkeeping; 3195 are learning spelling; 1045 are learning geography; 3225 French grammar, and the same number parsing; 380 are learning English grammar and do a little translation; 685 are learning and practising epistolary style; 110 mathematics; 120 mensuration; 115 linear drawing; 1215 are learning wocal, and 240 instrumental music.

I find altogether but five male teachers, which is too small a number; all the other elementary schools are entrusted to female teachers. This results from the smallness of the salary which is generally given, and which is generally insufficient to remunerate a

married male teacher, and scarcely one who is single.

EXTRACTS FROM THE REPORTS OF MR. INSPECTOR JUNEAU.

COUNTIES OF DORCHESTER AND LEVIS.

First Report.

I have the honor to transmit to you the report of my visit to the various educational institutions in the Counties of Levis and Dorchester.

I am very happy to be able to state that in nearly every case marked progress has been

To obviate the difficulties, St. Sylvestre has been divided into two municipalities; several schools have since been opened, and others, it is hoped, will be so shortly.

made since my first visit, and that all the schools, with hardly an exception, are working tolerably well.

The college of Notre-Dame de la Victoire has changed masters; it is now under the able direction of the gentlemen of the Quebec Seminary. I am satisfied that liberal encouragement will be extended to it.

The convents of St. Joseph and Notre-Dame de Lévis continue to be well attended, and the invariably constant progress made by the pupils amply rewards those parents who

send their children thither, for their sacrifices.

The model schools work very well, and the persons who direct them are deserving, in every sense, of honorable mention. They are, for the most part, pupils of the Laval Normal School.

In the two counties there are not less than 113 schools, both superior and elementary,

attended by 7297 children of both sexes.

I have ascertained that not less than thirty thousand dollars are expended in the support of these schools.

Second Report.

No notable change has taken place since my first visit this year; however, I have had the pleasure of observing further progress and an increase in the number of pupils in a certain number of the schools.

I took part, in some of the parishes, in the public examinations, and I observed with satisfaction that, in each section, the parents of the pupils willingly left their numerous occupations to attend these literary festivals. At one school I counted, upon my arrival, no

less than forty vehicles. There was a crowd everywhere.

The schools taught by Mr. Louis Roy and the Misses Chamberland, Chouinard, Olivier and Plante were especially excellent; I found in them some children of unusual talent. At the examination at Miss Olivier's school, at St. Nicholas, I remarked a little girl named Joséphine Desrochers, only six years of age, who could read and write well and knew the whole of the catechism, Lhomond's grammar, the elements of geography, the multiplication table, the first four simple and compound rules of arithmetic, &c.; this interesting child wrote on the blackboard some tolerably long sentences which were dictated to her, and parsed them better than several pupils of 12 and 15 years of age could do.

In public and private examinations, children of considerable ability are everywhere found; for this reason, the great importance, the necessity of establishing good schools cannot be too strongly urged. The parishes, moreover, who have the good sense to employ none but competent teachers, have reason to congratulate themselves upon the fact that the few slight sacrifices which they make to obtain them, are so amply repaid by the improve-

ment of their children.

In the Counties of Levis and Dorchester there are at present 7511 children attending the schools; this is an increase of 314 over the first six months of the year 1861.

EXTRACT FROM THE REPORT OF MR. INSPECTOR CRÉPAULT.

COUNTIES OF BELLECHASSE, MONTMAGNY AND L'ISLET.

The school-law works well in my district; there is not a single municipality nor a single township which does not contain a sufficient number of schools in proportion to the require-

ments of the population.

As regards the qualification of teachers, there remains but little to be desired. Besides the advantage which this district enjoys in possessing two academies under the wise and zealous direction of the Brothers of the Christian Doctrine, it contains three convents, two of which are taught by the Ladies of the Congregation, and the third by the Sisters of Jésus-Marie, and we have also at the head of our schools a great number of male and female teachers from the Laval Normal School, nearly all of whom discharge their duties with ability and success. The other male and female teachers make laudable efforts to emulate them, and from this results remarkable progress in all our schools.

We may say that our country teachers are now beginning to enjoy a degree of prosperity more in proportion to the great services which they render. In fact, if we compare their condition at the present day, which, if not advantageous, is at least tolerable, with the position occupied by them only ten years ago, we must admit that much has been done both to promote their physical comfort, and to improve their moral and intellectual position. It may thus be asserted that their social position has been considerably improved, and continues to be ameliorated daily. I sincerely rejoice to see these men enjoy rights and privileges which were formerly denied to us, the pioneers of the cause of education. I congratulate them upon the marks of respect, esteem and consideration bestowed upon them by society and the country at large. This change and improvement in the position of the teacher does honor to those who have obtained for him public consideration and respect.

I return this year to the charge against illiterate school commissioners. I have already, in my preceding reports, mentioned the disadvantages which result from this evil, and the inconvenience to which a municipality, under the control of a school corporation incompetent from ignorance to manage its affairs, is subjected. In my opinion this duty should be entrusted to none but persons who are able at least to read and write tolerably well, even should it be necessary, in order to effect this, to reduce the number to three.

I have frequently had an opportunity of observing that every municipality which is fortunate enough to have its Curé, or at least some educated person, in its school commission, makes a point of engaging in preference, at least for its model and superior schools for girls, the services of teachers from the Normal Schools. The sacrifice of a few pounds more is willingly made in order to place over the school persons who have gone through a course of special study, and who bring to their task a perfect system of instruction. The very reverse prevails in most municipalities presided over by illiterate commissioners. The engagement of teachers is postponed as long as possible, and this is done invariably that a smaller salary may be paid. If they do not always succeed in engaging teachers at a very low price, it is not from a regard for the competence or ability of the person whom they engage. So far as this is concerned, they are satisfied if the person whom they engage holds a diploma from the Board of Examiners.

In justice to the municipalities in this district, I must here mention that they have given proof of great zeal and love of progress by assessing themselves to double and even treble the amount of their share of the grant: this is saying a great deal in their favor. I have already alluded, in my preceding reports, to the necessity which exists for increasing the legislative grant, if the improvement which we now observe is to be permanent. It was too small from the first, and the share of each municipality is diminished after each census, in consequence of the erection of new parishes and new townships which require schools. The people who do not always understand this proceeding, which every census renders necessary, firmly believe that the government is gradually withdrawing its grant and will in the end annul it entirely.

I consider it advisable to remark here that teachers who held academy and model school diplomas, as also the female teachers of superior schools, are everywhere well treated, but this is not the case with the teachers of elementary schools. The competition of the female teachers, who formerly obtained diplomas from the Board of Examiners with so much facility, makes it impossible for them to obtain a salary proportionate to the services which they render.

I must not forget to state that the books which the government has been pleased to give as prizes to those pupils who exhibited the greatest assiduity and application, have been productive of the most happy results.

I shall now proceed to review each municipality in detail.

1. Beaumont.—This municipality contains three schools: one model and two elementary. The model school, which is under the direction of Mr. Legendre, does that gentleman honor; he has succeeded beyond all expectation, and, with the assistance of a monitress, gives instruction to nearly one hundred pupils. The two elementary schools are also well kept and are sufficient for the requirements of the sections in which they are

situated. The school-law works well in this little municipality, which at present enjoys the most perfect tranquillity. The school commissioners give evidence of zeal and good will. Mr. Chas. Letellier, their Secretary-Treasurer, a man of good education, gives them effectual assistance in the performance of their duties. The books are well kept.

2. St. Michel (Village).—This municipality has an industrial college and an academy for girls. The college is under the direction of Mr. Dufrêne, who has given proof of ability and great activity. Three other professors have been appointed to assist him.

The academy for girls is taught by Mlle. Laroche, with the assistance of a monitress for the elementary department. This teacher, who has only lately undertaken the direction of this establishment, commenced her career under the most happy auspices. These two institutions do honor to the village of St. Michel and to the gentiemen who, by their sacrifices and zeal, have succeeded in raising the parish above the level of the others in my district.

The accounts are well kept.

- 3. St. Michel (Parish).—In this municipality there are three good elementary schools. That in the fourth range is kept by Mr. Defsin, who, for several years, has taught with energy and success. Miss Moffat, who teaches the school in the third range, is very competent and has been successful. The commissioners of this municipality do their duty well. Their Secretary-Treasurer acts in the same capacity for the village. The monetary affairs of these two municipalities are in a prosperous condition.
- 4. St. Charles.—Nine schools, one of which is a model school and another a superior school for girls, are in operation in this parish. The model school is at present under the direction of Mr. Huot, a pupil of the Laval Normal School. The superior school is taught by Mlle. Couture, who has been engaged in instruction for several years, and who has sent from her school a large number of teachers. She has given evidence of great zeal and devotion in the performance of her duty. Of the seven other schools, two have made satisfactory progress; the remaining five arc of medium quality.

The accounts are regularly kept.

- 5. St. Gervais.—There are eleven schools in this municipality. The model school, in the village, has been for three years under the direction of Mr. Larue, who holds a diploma from the Laval Normal School. This young man has given evidence of ability, and the pupils taught by him have made progress. The ten other schools are of medium quality. The Secretary-Treasurer, Mr. E. Couture, keeps the accounts in a satisfactory manner. Besides these schools, St. Gervais contains a convent, under the management of the ladies of Jesus-Marie, at which satisfactory progress has been made.
- 6. St. Lazure maintains six elementary schools, which suffice for the requirements of its various sections, and all of which are kept by female teachers, who hold diplomas and are tolerably competent. The ratepayers make great efforts to maintain their schools; they are in general poor. It is almost impossible for them to continue to maintain so many schools unless they receive a supplementary grant. If any municipality is deserving of it, on account of the efforts and the sacrifices which it has made, this certainly is the one.
- 7. St. Valier.—Five schools are in operation in this municipality; they are all elementary. A school for girls has been established in the village. The commissioners are more zealous than those whom they have succeeded.
- 8. St. Raphael maintains a model school and four elementary schools. The model school is at present under the direction of Mile. Chouinard. The other schools are sufficient for the requirements of the different sections.
- 9. Berthier.—In this municipality there are three schools which, though only elementary, are not the less deserving of honorable mention. The school taught by Mr. Langlois is well worthy of being included in the number of model schools. The commissioners are very zealous. This little municipality pays great attention to its school affairs, and neglects nothing which can promote their improvement.
 - 10. St. François.—Five schools, all elementary, are in operation in this municipality;

they are of medium quality. There is a convent in this parish, under the management of the Reverend Sisters of the Congregation. An unfortunate difficulty has arisen between a former chairman of the corporation and the Secretary-Treasurer, respecting the money matters of the municipality.

- 11. St. Pierre maintains a model and three elementary schools. For the first half of the present year the model school was under the direction of Mile. Dumais. The three other schools are well kept and taught by competent female teachers. The commissioners show very great zeal for the maintenance of their schools. The books and accounts of the corporation are well kept.
- 12. St. Thomas.—This large municipality maintains eight schools, of which one is a model school; the seven others are elementary. These latter are kept by competent female teachers, especially that taught by Miss Dalziel, whose pupils have made remarkable progress during nearly ten years, which time she has been engaged in instruction. The academy for boys is taught by the Brothers of the Christian Doctrine, who are very successful. This parish has a convent under the care of the Ladies of the Congregation; it is well attended. Besides the usual subjects, English, the piano, singing. &c., are taught here. The accounts are in good order.
- 13. Grosse Isle.—Some years since this island obtained a separate school from the Isle aux Grues, to which it was formerly attached. In consequence of the abolition, last summer, of the quarantine station, this school, which was attended solely by the children of the employes, has been closed for want of pupils. The school was only in operation six months.
- 14. Isle aux Grues.—This little municipality maintains two schools with zeal and success; one of these a model school under the direction of Mile. Painchaud, who has been teaching for a great number of years. This lady is very competent; several of her pupils are now engaged in teaching, some of them with success.
- 15. Cap St. Ignace.—Eight schools are in operation in this municipality. The model school of the village, which is under the care of Mlle. Lachaine, a pupil of the Laval Normal School, is very well managed. The seven other schools are not very good, but are sufficient for the requirements of the sections. The commissioners of this municipality are zealous and well disposed. The registers and account books are in good order. Manifest progress has been made in this locality within the last few years.
- 16. L'Islet.—There are thirteen schools in this municipality. The model school is under the direction of the Brothers of the Christian Doctrine. Besides the usual subjects, English, rawing and singing are taught at this institution. The academy for girls is under the successful management of Mile Languedoc. The eleven other schools are all well kept, especially those taught by Miles Cloutier, Boucher, and C. Fortin. The Secretary-Tressurer performs his duties with order and regularity.
- 17. St. Cyrille.—There are three schools in this small new municipality. All three are taught by competent female teachers, one of whom has no diploma. The ratepayers, although generally poor, make considerable sacrifices to maintain their schools.
- 18. St. Jean Port Joli.—This large municipality maintains ten schools, of which one is a model school and nine are elementary. Mlle. Letourneau, who teaches the model school, does very well. The other schools are well kept and supply the wants of their sections. The accounts are in perfect order.
- 19. St Aubert.—Five schools are in operation in this municipality. These schools are all kept by competent female teachers who hold diplomas. The commissioners are full of zeal and goodwill.
- 20. St. Roch des Aulanies maintains eleven schools; all good, and kept by female teachers who hold diplomas. Mlle. Langlais, who teaches the school for girls attached to the church, and Mlle Pelletier, who keeps that on the lower beach, have done very well and are deserving of honorable mention. The pupils of Mr. Hudon, who teaches the Fabrique school, have made wonderful progress under him, especially in caligraphy and French grammar. It is to be regretted that difficulties have arisen with respect to the mill school, kept by Mlle. C Cloutier

EXTRACTS FROM THE REPORTS OF MR. INSPECTOR BARDY.

COUNTIES OF QUEBEC, MONTMORENCY AND PORTNEUF, AND CATHOLIC POPULATION OF THE CITY OF QUEBEC.

First Report.

I do not venture to assert absolutely, in this report, that the progress which I have observed in the schools which I have visited during the past winter and spring, have been of the most satisfactory nature; the extract from the statistics which I have the honor to submit to you, will enable you to form an opinion respecting it. A few remarks which seem to me worthy of your attention will serve to relieve me from the necessity of repeating the observations of each half year.

1. The school municipality of St. Michel de Beauport, composed of some concessions detached from Beauport, and which was lately erected by you for the advantage of its ratepayers, has been subjected to some difficulties which have arisen between its commissioners and those of Beauport. But I have every reason to believe that these will be entirely done away with by your decision, to which both municipalities must conform. More than 80 children attend the only school established in this place. Under a competent master, no doubt can be entertained of its success.

2. In Valcartier there are three schools under the control of Protestant commissioners; they are attended by about 150 children, of whom 80 are Catholics. One is kept by a

Catholic female teacher, who succeeds in giving satisfaction to all interested.

3. Laval, the school affairs of which are managed solely by the Cure, the Reverend Mr. Colford, who is chairman of the commissioners, and which is divided into three

sections, has, however, in consequence of its poverty, but one school in operation.

4. In Château Richer, although that municipality, owing to former and incessant contentions, is still in debt, the centre school has been divided and a model school for boys established, which is successfully taught by Mr. Girardin, a teacher educated at the Laval Normal School; the girls have been left under the management of Mlle. Portelance, the former teacher. The former has 42, and the latter 45 pupils. At the other two schools 83 children receive instruction, giving a total of 170.

5. St. Anne, with two schools, educates about 120 children, and has commissioners

who manage its affairs quietly and successfully.

6. St. Jouchim has also two schools. That in the centre of the municipality is attended by about 120 children. The Curé, the Reverend Mr. Provencher, the chairman of the commissioners, is anxious, as I myself also am, to provide a male teacher for the boys and a female teacher for the girls. The school house is fine and roomy, and the interests of the children would seem to render this change necessary.

7. At St. Tite des Caps, in the school lately established, so to speak, in the depths of the forest, there are 50 pupils; it is entrusted to a young female teacher who manages it

successfully.

8. St. Féréol.—This parish, always a poor one, has located its single school, which was formerly situated in the centre, at the southern extremity of the municipality for three years, proposing to remove it subsequently to the northern extremity for a similar period of time, and then to bring it back to the centre. This extraordinary system can never produce well educated pupils, as each of the three sections can only enjoy the benefits of education at intervals of six years.

9. The three schools at Ange Gardien continue nearly in the same condition as formerly, well disciplined, but ill-attended. Mr. Tardif, the teacher of the central elementary school instructs several of his pupils in composition, epistolary style, book-keeping, geometry

and linear drawing.

10. Beauport has five schools, attended by nearly 400 children. In some of these schools several of the pupils are in want of books. In each of them, a considerable number

of pupils are learning English.

The female teacher of school No. 3 teaches the use of the globes. Mr. Paquet, of No. 1, teaches book-keeping, composition, and epistolary style. Miss Vallee, of No. 5, is an excellent teacher; and she also teaches composition and epistolary style. The commissioners of this municipality are very active and use all possible exertions to meet their engagements and to liquidate debts which had been previously contracted.

11. St. Laurent possesses three schools, one of which is a model school kept by Mr. Lapierre, who teaches all the branches required in a school of this kind. The other two are elementary schools, and would show more success if the pupils were more assiduous. I think that I have succeeded in persuading the commissioners to construct a new school-

house in section No. 2, the want of which has been felt for some time.

12. In St. Jean, a parish which has the reputation of being wealthy. I was grieved to find that an attempt was being made to reduce the teachers' salaries; and the proceeding seemed the more unjust from its being directed against those teachers who, by their ability and praiseworthy conduct in every respect, really deserve the greatest encouragement. The central academy, kept by Mr. Mignault, is each year the scene of new difficulties on the subject of salary. The commissioners, who are illiterate, mean and stubborn, would like to gain possession of the subsidy granted to this superior school, but at the same time to engage a second class teacher at a low figure, in order, as they say, to lighten the burdens of the supporters of the other two schools. Educated and well disposed persons, who reside in the locality, can never succeed in being elected commissioners, as thirty proprictors in easy circumstances (pilots and others) are compelled to absent themselves from the parish at the time of the election, so that the field is left clear for the farmers who are ostensibly opposed to education. These thirty proprietors, who are desirous of encouraging a good superior school, begged of me to obtain a change in the time of election. fixing it in January, in order that they may be enabled to take part in it. Section No. 3 could send at least 40 pupils to the school, and yet it happens during some months that the teacher sees only three or four; and on the day of my last visit, although it was previously announced, I only met seven or eight children. I then advised the commissioners to close the school, unless they could succeed in inducing the parents to send their children more regularly.

13. St. François.—At this parish there are two schools which are not attended very assiduously. The children, moreover, are withdrawn from school too soon, so that their

progress can never be very brilliant.

14. Stc. Famille.—The convent of the Sisters of the Congregation is attended by 60 little girls, 45 of whom are boarders and the rest day-scholars. The use of the globes. composition, epistolary style, linear drawing, vocal music, embroidery, reading, &c., &c., are taught with great success. More than 40 little boys are taught at the model school kept by Mr. Premont, an able graduate of the Laval Normal School.

15. St. Pierre.—200 children attend the three schools in this municipality. Progress

the same; no notable change; there are but few talented children.

16. St. Catherine.—There are four schools in operation here under the system of voluntary contribution. Although the commissioners meet with some difficulty in collecting the contributions, the schools are tolerably successful. Mr. McDonald, of No. 4, has made his pupils very efficient, particularly in arithmetic; Miss Kenny, of No. 3, manages her pupils admirably, and teaches them English and French very well.

17. St. Raymond.—This municipality contains six schools, of which three are French and three Protestant and English, all under the control of the same commissioners, one of whom is a Protestant, who attends to the English schools. All these schools are tolerably

18. St. Basile.—The four schools in this municipality are also passable without

being in a flourishing condition; they are attended by 186 children.

19. Cap Santi.—This school municipality contains five school sections under control and a boys school under the direction of trustees, independent of the commissioners.

There are, besides, three dissentient schools, one of which, kept by Mr. Miller, is making great progress in book-keeping, geometry, mensuration, trigonometry, algebra, linear

drawing, composition, music, &c. It is a good model school.

20. Deschambault has only five school sections since St. Alban has been erected into a municipality; but there are still about 280 children in the schools, which are, as before, well conducted and give universal satisfaction. Reverend Mr. Belanger has, with the most praiseworthy zeal, succeeded in erecting a fine convent near the church, and nuns are shortly expected who will find 50 young girls prepared to receive instruction.

21. St. Alban.—A new school municipality, and still poor, which has, nevertheless

four school-sections in full operation; the commissioners as well as the ratepayers show great zeal for their schools, in which upwards of 180 children could receive a good education.

22. St. Cosimir.—This municipality only contains two sections, the two schools of which furnish instruction to upwards of 160 children. The central school, directed by Mr. Laquerre, has 57 male and 53 female pupils; it could be divided to allow of a female teacher for the girls. I attempted to obtain the sanction of the commissioners to this project, but they pretended that it would be difficult to raise the funds required to keep

up these two schools.

- 23. Groudines.—In five sections there are only four schools in operation. In section No. 3. I found that the premises rented for the school were not suitable. The children were too much crowded together, and were continually exposed to be disturbed by the noise of a number of young children belonging to the family in the neighboring house. I therefore urged upon the commissioners and taxpayers, who are in easy circumstances, the necessity of building a new school-house, but without success. These four schools receive at least 230 scholars. The male and female teachers perform their duties very zealously.
- 24. Ecureuils.—The teacher of the only school in this small municipality, Miss Vallieres, performs her duties with talent and success. The children, 110 in number, like their school and repair to it with eagerness. All the branches required in a school of this nature, including English, are there taught.
- 25. Pointe aux Trembles.—This municipality contains five sections, and a sixth will soon be added. In an upper concession of the parish the ratepayers are erecting a school-house, which will be fit to receive pupils in the commencement of July. In the central section there is a model school kept by Mr. Lefebvre, a talented young teacher, who instructs upwards of 50 young boys with great success. This school which has been established about a year, has been confirmed by you; the commissioners, nevertheless, with inexcusable meanness, do not seem now to desire the school, and have even refused to re-engage the teacher, against whom they acknowledge that they have no ground of complaint. The convent of the Sisters of the Congregation, now under control, has 23 boarders and 50 day scholars. The little girls receive an excellent education there, and are even taught branches which really belong to a model school, in addition to embroidery, sewing, &c.
- 26. St. Augustin.—Upwards of 200 children are admitted to the four schools of this municipality. There is a model school kept with success by Miss Tapin, a pupil of the Laval Normal School. The other schools, as a general rule, are well kept, and I would specially mention No. 4, kept by Miss Watters, also from the Laval Normal School. English is taught in both these schools.
- 27. Ancienne Lorette has six school sections, where upwards of 300 children receive instruction. The schools should be better inspected by the commissioners. Nevertheless, in schools Nos. 4 and 5, kept by Mr. Hamel and Miss Roberge, there has been marked improvement among the pupils.

2S. Cap Rouge.—There is only one school here, kept by Miss Laroche, who has a model school diploma; she has about 70 pupils, 18 of whom learn English. This young lady has a great deal of work, because before she took charge the pupils had been sadly

neglected.

29. Ste. Foye.—In this municipality the only school in operation is kept by Mr. Letourneau, who holds a model school diploma from the Laval Normal School. This school is attended by more than 60 children, a few of whom are learning book-keeping,

composition, and epistolary style; 30 pupils learn English.

30. St. Ambroise.—The seven schools under control impart instruction to 360 children. All these schools, under the zealous care of the Cure, are generally successful. French grammar is well learned, particularly at the central school, where the pupils are well grounded in parsing, composition, and epistolary style.

31. Charlesbourg has five schools in operation under control, which receive about 250 pupils; also, an independent English school, kept by Miss Boyne. The model school,

kept by Miss Paradis, was very good; but I have learned with sorrow since my last visit, that the school commissioners had discharged her to make room for another teacher.

- 32. St. Dunstan.—Of the two schools in this municipality, one is Protestant with 44 pupils, some of whom have made considerable progress; the other is Catholic and receives 32 pupils. These schools are both in want of a number of indispensable articles.
- 33. Stonehum has only one school. The children are far from being assiduous and the teacher is indifferent. I found no progress.
- 34. St. Columban de Sillery.—There are three sections and three school-houses. In each house there are two schools, one French and one English. The commissioners have made, and intend to make, great improvements in these buildings. The schools are attended by 280 children. The teacher instructs the pupils in the use of the globes, some geometry, linear drawing and book-keeping.
- 35. St. Rocks, Bankiene.—The Sisters of the Congregation teach four classes, one of which, under control, shews some young female pupils of capacity. The total number of scholars receiving instruction is from 310 to 320. Another school of about 60 pupils is kept in the village of Ste. Angèle; if it were not for the careless attendance of the pupils more progress would be made. The Oblat Fathers are building a fine school-house near the St. Sauveur Church, in which they purpose placing teachers of some religious order. Since the beginning of this month a third school has been opened near the Dorchester Bridge in the village of St. Charles, where there are already about 100 pupils. For some time previously the want of a school had been felt, and I am pleased that this year I have been successful in persuading the commissioners to open this school for the advantage of both the ratepayers and the children in the locality. I can bear testimony to the active zeal of the commissioners. What obstacles and prejudices, nevertheless, have they not had to contend with before attaining their object—their predecessors having refused to tax that part of the municipality and having advised the people to oppose the establishment of a school there!

36. City of Quebec.—Three schools under control are kept by lay teachers: Mr. Dion, in St. Rochs' Suburbs; Mr. Dugal, in St. John's Suburbs; and Miss Farley, in the Lower Town. These three schools give instruction to upwards of 150 children, and do much good in their respective localities.

The Christian Brothers keep classes under control in St. Rochs, at the Glacis, and at Cap Blane, in which about 1100 pupils are taught, apart from six independent classes which are attended by upwards of 600 children. The education imparted by these good

men is very judicious. The best linear draughtsmen are found in their schools.

The Sisters of the Good Shepherd instruct some pupils who are very proficient in parsing, composition, geography, and the other branches; they have upwards of 330 pupils. The listers of Charity teach at the Glacis eight classes, viz., five French and three English, in all teaching 354 pupils; and at Cap Blanc three classes, viz., two English and one French, with 210 pupils:

At the convent of St. Rochs there is only one class of day-scholars under control,

which is very successful.

There are 45 independent Catholic schools in the city; among them may be found some very superior commercial and literary schools and academies, kept by Messrs. Sweeny, Malone, Lafrance and Donnelly, who educate a large number of pupils. The other elementary schools are also well attended.

Second Report.

In several school municipalities I have had wrongs to redress, some difficulties to overcome, and a number of affairs to regulate. I remarked that a great deal of progress had been made in many of the schools. I think it would be of importance to prepare rooms for the teachers, both male and female, in every school-house, and to compel them to reside in them. By the present system the children, left too often to themselves, are deprived of that supervision which should be exercised over them during the hours of recreation. In winter, moreover, they generally suffer from cold, as the house is heated too late for them to be comfortable. The house, in addition to this, becomes deteriorated

in value when there is no fire from half-past three o'clock in the afternoon till the following morning, and particularly from Friday night to the following Monday morning. I have remarked that teachers who board elsewhere continually complain that the house is cold, while the contrary is the case with those who live on the premises. In order that I shall not be found repeating the same observations twice during the same year, I may confine myself in the present report to a description of the changes which I observed during this visit.

COUNTY OF MONTMORENCY.

- 1. Chateau Richer.—Mr. Girardin's school has produced some scholars, out of 53 little boys who attend it, very proficient in grammar and arithmetic. Writing and composition are taught there; 16 pupils learn English. School No. 2, kept by Miss Portelance, is well conducted and receives 51 little girls, a large number of whom learn grammar and composition successfully; 14 learn English. The two other schools are tolerably well conducted.
- 2. Ste. Anne has two schools with 116 children, who have learned more grammar and arithmetic than usual.
- 3. St. Joachim has 147 pupils in the two schools. The school in section No. 1 shews great signs of progress, particularly in grammar.
- 4. St. Tite has only one school, which the teacher conducts with zeal and success, although the pupils are very young.
- 5. St. Féréol has only one school, the pupils of which, 95 in number, are strictly supervised by their teacher, who succeeds admirably in bringing them forward.
- 6. Ange Gardien.—Mr. Tardif, who conducts the central school, keeps more of a model than an elementary school; some of the pupils are taught composition, book-keeping, geometry, and linear drawing; 11 also learn English. The two other schools are as well kept as possible.
- 7. St. Laurent has three schools, one of which in the first section is well conducted by Mr. Lapierre, who is successful in teaching all the necessary branches to 84 pupils. I think I have succeeded in obtaining the consent of the commissioners to the construction of a school-house in section No. 2, where the children have hitherto been inadequately provided for.
- 8. St. John has 200 pupils in its three schools. The school in section No. 2, kept by Miss Corbeille is progressing. Grammar, parsing, composition, and writhmetic are well taught there. The central academy, kept by Mr. Mignault, who teaches English to 32 and Latin to several scholars, is worthy of special notice for problems of arithmetic, grammar, analytical and logical parsing, the use of the globes, &c. The school in section No. 3 is not very good, owing to the indifferent attendance of the pupils.
- 7. St. Francis does not progress much with its two schools, because the children are not attentive, and are, moreover, withdrawn by their parents as soon as they have taken their first communion.
- 10. St. Famille.—The convent school, which receives 50 boarders and 25 day-scholars, is very good. The little girls who attend it learn arithmetic, grammar, composition, parsing, the use of the globes drawing, vocal music, sewing, embroidery, &c., well; 25 pupils learn English. The model school in No. 1 is kept by Mr. Prémont, who has done much for the advancement of his 50 pupils. The requisite branches are there taught with care.
- 11. St. Pierre.—The three schools of this municipality are in the same condition. I think, however, that they are kept with care, and produce good results.

COUNTY OF PORTNEUF.

12. Cap Rouge.—The only school established here is a model school; it is kept by Miss Paradis, who has been very successful as a teacher in another municipality. Progress will evidently be the result under this talented teacher's direction. English is taught to 22 children.

- of these learn English. School No. 4 is attended by 63 children, who receive excellent instruction from Miss Watters, who keeps her school in good order. Several children learn English. The school kept by Mr. Huot in No. 3 would be more progressive if the pupils were more attentive to their duties. I regret to be compelled to declare that the school in No. 1 is only a school in name, as we rarely find more than 10 pupils in attendance. The teacher is discouraged at meeting but four or five pupils during the greater part of the time. My remonstrances on this subject have hitherto produced no effect.
- 14. Pointe-oux-Trembles.—The central school kept by Mr. Lefebvre is making progress; the pupils learn grammar and parsing with success; composition, book-keeping, geometry, geography, the use of the globes, and English are taught with care. Mr. Vallière's school in No. 3 is very good; the pupils are making some progress in grammar, arithmetic, composition, and English. I cannot give a favorable report of sections 1 and 4, where but little progress is apparent. I have now to allude to the excellent school kept by the Ladies of the Congregation, whose pupils, 70 in number, learn with success more than is expected in an elementary school. In addition to grammar and parsing, arithmetic, the use of the globes, &c., they learn English, sewing, embroidery, and instrumental music.
- 15. Ecurouits.—There is only one school in this municipality. It is a model school, the teacher of which, Miss Vallières, shews indefatigable zeal in teaching 116 pupils, who have made great progress in reading, writing and English. I need scarcely say that grammar, parsing, composition, arithmetic, &c., are also successfully taught there.
- 16. Cap Santé.—Of the five schools in this municipality, that of No. 5, kept at Portneuf by Mr. Fecteau, is the best. This teacher, who receives 118 pupils, 19 of whom learn English, gives himself much trouble to teach everything required in an elementary school. The four other schools do not progress as I could desire. Of the three dissentient schools at Cap Santé, Mr. Miller's is the only one which deserves any commendation. He also keeps a model school at Portneuf with success; his pupils make extraordinary progress in arithmetic, geometry and algebra. He also teaches the use of the globes, mensuration, bookkeeping, vocal music, &c.
- 17. Deschambault has five schools, exclusive of the convent lately opened to a large number of young girls, who have the advantage of obtaining there a solid and at the same time a religious education. This establishment, which is of stone, has been constructed under the able superintendence of the Cure of the parish, assisted by his parishioners, and reflects great credit upon this important parish. The model school, kept by Mr. Belleau, is progressive as usual, and the pupils display great emulation in the pursuit of their studies. The other schools, kept by female teachers, shew great application and assiduity on the part of those who have charge of them.
- 18. St. Alban.—There are four school sections in this municipality. The schools kept by Miss Darveau in No. 1, and Mrs. Douville in No. 2, shew considerable progress. They are both good elementary schools. The children who attend the two other schools are not so far advanced, but then they have been more recently established.
- 19. St. Casimir.—The school in section No. 1 kept by Mr. Laquerre, who has charge of 102 pupils, would no doubt shew more progress if he had not such a large number under his care. The school in No. 2 is tolerably good.
- 20. Grondines.—This municipality has only four schools in operation, although them are five school sections. The commissioners however, seem to be disposed to re-open the fifth school so soon as the ratepayers have constructed a school-house. In the four schools now in operation, the pupils have made considerable progress, particularly in sections I and 2. Generally speaking, arithmetic and grammar seem to be better cared for in these schools, and the teachers appear to devote their undivided attention to the instruction of their pupils.
- 21. St. Basile.—Four schools, three French and one English. They are well kept, particularly Nos. 4 and 1.
 - 22. St. Raymond has three French Catholic schools and three English Protestant

schools. The three French schools succeed tolerably well, and the pupils have made great progress, especially those under the direction of Miss Gravelle, of No. 3. Of the three English schools, I can only speak favorably of the school at Bourg-Louis, kept by Mrs. Widow Henry. In this school I remarked more emulation, and more assiduity in attendance on the part of the pupils.

23. St. Catherine.—I here found four schools in operation; the one kept in No. 2 by Miss Kenny, who teaches both French and English, is an excellent school, and the children make great progress. The school of No. 1, where the children are all Canadians, is well conducted by Miss Jobin, whose exertions are rewarded by success.

COUNTY OF QUEBEC.

- 24. Becaport.—There are five schools which work well in this municipality. Miss Turgeon of No. 3 has 100 pupils. Among other branches, grammar, parsing, composition, geography, arithmetic and book-keeping are successfully taught; 15 pupils learn English. At No. 2, Miss McQuillan teaches 60 young girls. There is evident progress in grammar, arithmetic and English. Mr. Paquet, of the school in section No. 1, has 74 little boys under his care, a large number of whom learn grammar, parsing, composition, the rules of arithmetic and book-keeping; 15 pupils learn English. The school kept by Miss Vallee, of No. 5, receives 116 pupils, who nearly all shew improvement. This respectable mistress teaches rules, grammar, composition, parsing and English to about 20 children with great success.
- 25. St. Michel de Beauport.—There is one school in this parish, which is attended by more than 80 children, but they are not far advanced. They are instructed particularly in reading, writing, the rules of arithmetic and some grammar.
- 26. Charlesbourg has five school under control, three of which succeed very well, because the children are attentive and the teachers display more zeal. Miss Stuart, the teacher of No. 4, has effected a complete reform in the school of that section, the children of which had been neglected. I was agreeably surprised during my last visit to find that a number of these young pupils shewed great progress in grammatical exercises, composition and the rules of arithmetic. The model school in No. 1, kept by Miss Vallée, works well, considering the ability of the pupils. Grammar, composition, parsing arithmetic, mensuration and linear drawing are taught with care; 18 pupils learn English, and seven are able to translate that language. In No. 2 there is an independent school with 81 pupils who are young and are not far advanced. Miss Clement keeps an elementary school in No. 3, and, as usual, with application and success; 66 children attend it.
- 27. St. Ambroise.—The schools of this municipality are evidently progressing under the able superintendence of the Curé. The commissioners have established a new school in the St. Ignace range, where there are upwards of 50 pupils.
- 28. Ancienne Lorette.—The best school of this municipality is in No. 4. It is kept by Mr. Hamel, whose pupils shew great progress. The schools of Nos. 1 and 9 work very well, and I hope that the three others will be as successful as I have reason to hope. The commissioners of this municipality are about erecting a school-house in the centre of section No. 6. The want of this school-house has been for a long time felt, and I perceive with pleasure that the ratepayers are engaging seriously in the work, in spite of the opposition of several who wish to build on the old site, to the disadvantage of a large number of children who would be prevented from attending the school on account of the distance and their want of means.
- 29. Stoneham has only one Protestant school which does not progress as I could desire.
- 30. St. Dunstan.—Of the two schools in this municipality, the Protestant school has made the most progress, and the children are generally assidiant and talented. I regret that I cannot speak favorably of the other school, which changes its teacher too frequently. The trustees and ratepayers scarcely ever agree when a choice is required. The school is often closed, and the children remain in ignorance.
 - 31. Ste. Foye.—The model school kept in this municipality by Mr. Letourneau works

well, and the children learn grammar, parsing and composition. Several have completed their course of arithmetic, book-keeping, and the use of the globes. 25 learn English.

- 32 St. Colomban.—The commissioners of this municipality have made considerable repairs to the school-houses of the three sections. The schools work well.
- 33. St. Roch and Bankieue.—In this school municipality the Sisters of the Congregation of Notre Dame have opened at St. Sauveur two new classes, which are attended by 226 pupils. If we add to this number that furnished by the four formerly established, w have a total of 441 young girls. As to boys, four classes have lately been established at St. Sauveur, including a model school, kept by Mr. Plante, a graduate of the Laval Normal School; the number of pupils who attend it reaches 301. In this locality, the school commissioners very zealously second the exertions of Revd. Father Durocher, superior of the Oblat Fathers, who has succeeded in obtaining the erection of a good and spacious brick school-house, which is temporarily occupied by the nuns and which will soon be set apart for the use of the Christian Brothers for the education of boys, as soon as a new school-house, which is soon to be built, is ready for occupation by the nuns and their pupils.

CITY OF QUEBEC.

- 34. Christian Brothers' school and Nuns' school under the control of the school commissioners.—It will be sufficient to give the number of children who attend these valuable institutions, to avoid a repetition of the well-deserved praises which I have accorded to them in my former reports. Upwards of 1500 little boys are instructed at the Christian Brothers' set ool, and 325 also receive instruction at their classes which are not under control. The nuns give instruction to nearly 1200 young girls.
- Mr. Dugal in St. John's suburbs, and Mr. Dion in St. Roch's suburbs, keep elementary schools on a good footing, which are attended by a large number of boys. These two teachers do a great deal of good in their respective localities. They are attentive to the performance of their duties, and give general satisfaction.

INDEPENDENT SCHOOLS.

Among the numerous independent schools in the city, I shall only mention the academies kept by Mr. Sweeney in the Upper Town, Mr. Lafrance in St. John's suburbs, and Mr. Gauvin in St. Roch's, under the auspices of Mr. Inspector Juneau. They apply themselves particularly in these good schools to commercial instruction, which is so advantageous to the children who reside in a city, and I have the satisfaction, when I visit them, of admiring the progress they have made.

The number of independent Catholic elementary schools for both languages increases every year. We must conclude from this, that the benefits of primary and superior education are every year better appreciated by the Catholic population of Quebec.

EXTRACT FROM REV. MR. PLEES' REPORT.

CITY OF QUEBEC (PROTESTANTS).

I have the honor to report to you the results of the examinations recently held by me in my visits to the schools under my charge, and have sincere pleasure in stating the efficiency and progress which they all, more or less, exhibit.

1. St. Louis District, School No. 1, conducted by Mr. R. C. Geggie. From this school several of the more advanced pupils have been removed since the last semi-annual inspection, some having been placed at the high school and others bound to tradesmen or sent to carn a livelihood in various occupations; of the remainder, some have been very irregular in their attendance, and their progress at school has in consequence been much retarded. The proficiency shown by those whose attendance has been regular is creditable both to themselves and their teacher. In arithmetic, geography, and sacred history, the answers to my questions were in general prompt and correct; in arithmetic, several difficult

questions were readily and correctly worked out. One exercise in English composition was particularly good. I distributed several prizes.

- 2. St. Louis District, School for girls, conducted by Miss Geggie, has much increased in number since the last examination, and is in a very efficient state. The elder children answer very creditably in geography, English grammar, and sacred history. One exercise in writing from dictation was without a mistake, the others of average correctness. The writing was of a middling character. I saw one very good exercise in composition. I distributed several prizes
- 3. St. Roch's Suburbs District, School No. 1, kept by Mrs. McCord, is in a prosperous state, having an average attendance of 30 pupils of either sex. The results of my examination were very satisfactory as regards reading, orthography, writing, geography, and sacred history; the writing was particularly good. In English grammar, composition, and History of England, I hope to find greater proficiency at the next examination. I distributed prizes.
- 4. St. Roch Suburbs District, School No. 2, conducted by the Widow McLean and two daughters. I examined this school in the several branches taught in it, and found it in a satisfactory state. The answers in geography and sacred and English history were most creditable. In English and French grammar, and in writing from dictation, they were less so. I awarded prizes.
- 5. Champlain Street District School, kept by Mr. J. Lloyd, assisted by Miss Lloyd. There were present on the day of examination 52 children of either sex. They are making considerable advancement in reading, spelling, writing, English grammar and geography. In the last-named branch especially, the answers to my miscellaneous questions were such as to evidence the assiduity and system with which it is taught. I had much pleasure in awarding the prizes. The long-felt want of a commodious and substantial school-house for this district will soon, there is reason to hope, be supplied—the foundation being already commenced. It is expected that the building will be ready for use next spring.
- 6. Stc. Foye and Banlieue Dissentient School, conducted by Mr. Purdie. Examined this school in reading, spelling, writing from dictation, sacred history, composition, English grammar, writing, geography, roots and definitions of words, arithmetic, history of England, book-keeping and mensuration, in all of which, except dictation, exercise and composition, the children acquitted themselves very satisfactorily. Some very creditable specimens of needlework, done by the girls under the direction of Mrs. Purdie, were exhibited; and at the close of the day's examination, a portion of a hymn was nicely sung.
- 7. The Dissentient School, Municipality of St. Roch, taught by Miss Gillespie, was examined in all the branches of instruction pursued in it: reading, spelling, writing, orthographical exercises from dictation, English grammar, history of England, sacred history, arithmetic, geography, roots and definitions of words, and French grammar. The results were highly satisfactory.
- S. The Dissentient School, St. Colomban de Sillery, under the charge of Miss Sturrock. The branches taught in this school are reading, spelling with definitions, writing, English grammar, geography, sacred history, and arithmetic; in these a very satisfactory progress has been made since the last examination.

The trustees of this school propose to creet for it a suitable building; I hope to be able to state in my next report that something has actually been done in furtherance of so desirable an object.

EXTRACT FROM THE REPORT OF MR INSPECTOR HUBERT.

COUNTIES OF ST. MAURICE, MASKINONGÉ, AND CHAMPLAIN.

Our schools are generally successful, and I have reason to be well satisfied with the administration of the greater number of the commissioners.

The local contributions are notably on the increase; in nearly every locality they are double the amount of the legislative grant

Relying no longer on the aid of the Department for the erection or repair of their school-houses, they have resolved to trust to local resources only, and have set themselves to work.

Particular attention has been paid to the selection of teachers, and care has been taken to engage none who are not provided with diplomas. The refusal of the grant with which you had threatened certain municipalities has produced the desired effect.

Since my general visit, begun in February and terminated in June last, several new municipalities have been formed. I shall refer to them in my next report, as I am about to visit them during the present winter.

I shall not enter into details respecting the municipalities, as I have reported to you at the time any circumstances of importance that have occurred.

In some localities I have had to encounter an obstinate refusal to submit to the requirements of the law and to the rules of the Department, those more particularly which relate to the system of distributing school moneys among the sections, and those relating to the levying of the assessments; but your authority has in all cases prevailed. The same spirit has been manifested by certain bodies of commissioners when I attempted to overcome their refusal to repair some school-houses which had become untenantable. These cases are not often met with.

In the course of last year I have been obliged to revise and correct the accounts and minutes of some of the Secretary-Treasurers, to make several enquiries into difficulties which had arisen respecting the sites for school-houses and complaints by or against teachers. Everything has been settled without disturbance; and, with the exception of the case of the banlieue of Three Rivers, a disposition to submit to the decision of the Department has been manifested.

It is evident that considerable progress has been made in education.

EXTRACT FROM THE REPORT OF MR. INSPECTOR BOURGEOIS.

COUNTIES OF DRUMMOND AND ARTHABASKA, AND THE ROMAN CATHOLIC SCHOOLS OF CHESTER, TINGWICK, KINGSEY, AND DURHAM.

During the past year there have been 71 schools or educational institutions of every description in operation in my district, at which 2,998 scholars have been in attendance—shewing an increase over last year of five schools and 407 scholars.

It is to be remarked, however, that in two municipalities, Tingwick and St. Bonaventure d'Upton, the number of schools has been smaller this year than last year, for the following reason: on account of the heavy pecuniary embarrassments in the school affairs of Tingwick towards the close of the year 1860, and caused by the malversation of certain of the employes of the commissioners, all the schools were closed, and it has not been possible, during the present year, to re-open a greater number than that stated in the table of statistics annexed. I may assure you, however, that no means will be neglected to re-open the remainder in the course of next year, or at least so soon as the difficulty I have just referred to is finally settled.

As regards St. Bonaventure d'Upton, it is in consequence of my often repeated suggestions that the commissioners of this municipality have reduced the number of their schools. The corporation not having means to susidize, even to a moderate degree, the four schools it formerly possessed, it followed that they were very inferior; by reducing the number to two, the commissioners will be able to maintain them on a respectable footing and obtain satisfactory results. I hope that they will not endeavor to do more for the present, and that they will again increase the number of their schools only when their means and the increase of the population will enable them to do it with advantage.

You will, I hope, be pleased to learn that during the year which has just expired, two academies have been established in the villages of Acton and Drummondville. These

two important villages could hardly continue without an institution of this kind; the want had long been felt, and it is with pleasure that I announce to you the realization of the project which had been formed last year. The academy at Acton has already been several months in existence and promises well; that at Drummondville has just been opened. In both places the Reverend Curé's exhibit so much zeal and attention in the direction of these institutions, that there is every reason for being sure of their complete success.

The academy at St. Christophe, or rather at Arthabaskaville, continues to work well, and gives perfect satisfaction to those interested and to the friends of education in its vicinity. In view of the importance of its position and its success hitherto, this institution is destined to be of great value, provided the pecuniary embarrassments of the former municipality of St. Christophe have not the effect of paralyzing its development and progress.

During the present year five new school municipalities have been erected in the counties of Drummond and Arthabaska. These five municipalities are formed of groups of very considerable settlements, which formerly formed part of other municipalities from which they received but little attention in consequence of their remoteness. In nearly all, measures have been taken to obtain a number of schools adequate to the wants of the population, and I am certain that at present there are already several in operation; of this I have no official knowledge on account of the time of the year and the state of the roads, which only admit of travelling during the winter season; as soon as the first snow-roads are formed I propose to go there and aid the commissioners to complete the organization of affairs; and I predict that the statistics next year will be an encouraging proof of the necessity of the erection of these new municipalities.

The separation of the village of Arthabaskaville from the school municipality of St. Christophe is also a measure which will exhibit good results, as the interests of the rate-payers in these two localities are at variance and difficult to conciliate.

I will not refer to the difficulties which have arisen in the working of the law during the past year; I have made special reports upon them when they presented themselves. I will only add that they have been, for the most part, of trifling importance and easily arranged. We no longer meet with systematic opposition to the operation of the law. It may be said that every one is satisfied, and the few difficulties which have arisen have been accidental and caused by questions of boundary, money, &c., and not by that factious opposition which we formerly met with in many parts of the Province, and which has entirely disappeared, at all events in my district. I have also to state that the law is everywhere carried out in good faith, and that these interested have, on every occasion, given proof of much goodwill, and that when they give way before difficulties it is only because they are insurmountable. In many cases, indeed, I am surprised at the results obtained, when I reflect upon the limited means at the disposal of such poor municipalities as those under my jurisdiction; those which do not deserve these praises are few in number.

A glance at the table of statistics will shew how small a share of the moneys voted by the Legislature these municipalities have received, these having been distributed in accordance with the census of 1851, when the population of the Eastern Townships had only just begun to increase. It is true that the distribution of the moneys to be made in accordance with the census of the present year, will be greatly to their advantage; but even then, the means will not be in proportion to the goodwill of these courageous people; who have hitherto accomplished almost impossibilities, in many cases, to procure education for their children.

In municipalities less in need and of older organization, the teachers are liberally paid and the schools well furnished and attended; but in many of the poor and recently organized municipalities there is much to be desired in this respect. I hasten to add, however, that sensible improvement is evinced every year, quite as great as can be expected under the circumstances.

Of the 71 schools in operation in my district, 57 are kept in houses belonging to the school commissioners; this considerable number of school-houses exhibits the goodwill of

the ratepayers, especially when we consider that the greater number of them have been built during the period that the Department have not been able to assist in their erection.

A great number of the schools are yet unprovided with the necessary furniture and especially with maps, the commissioners having applied all the means at their disposal to the erection of school houses. But, this being now accomplished, no time will be lost in procuring the necessary equipment as rapidly as circumstances will permit.

There are still a few municipalities the finances of which are in bad order, and who have long-standing debts of very considerable amount; their number, however, is reduced every year, and I hope before long to see their money matters everywhere in a flourishing condition.

EXTRACT FROM THE REPORT OF MR. INSPECTOR MAURAULT.

COUNTIES OF NICOLET AND YAMASKA.

1. St. François.—The schools here progress rapidly; this is due, no doubt, to the good selection of teachers. The six schools in this parish are attended by 325 children. The model school of the municipality No. 1, kept by Mr. DeLottinville, contains the large number of 150 scholars. I cannot say so much for that in the municipality No. 2, in which at the time of my visit there was but a small number of children. As the teacher is thoroughly qualified in every respect, I regret that she has not a larger field for the exercise of her talents. The other schools, with the exception of that in the St. Antoine concession, are well attended and the pupils are making progress.

The commissioners are zealous in the discharge of their duties, as are also the secretaries.

The ratepayers in sections Nos. 2 and 3 are at work, I am told, getting the lumber necessary for building. The village school-house is a pretty building which cost the section $\pounds 150$.

The local contributions for this year amount to \$370 52½ for the parish municipality, and to \$702 76 for that of the village; total, \$1073 29; increase over last year, \$601 29. The accounts are well kept.

2. St. Thomas de Pierreville.—Eight schools under control and 425 pupils, besides the school in the Indian village, 40 children; total 465. The academy, still kept by Mr. Rochon and his wife, is on an excellent footing and does honor to the parish. You had an opportunity of judging for yourself on the occasion of your visit last summer, and the paragraph with reference to this school which appeared in the Journal of Public Instruction bore testimony to your satisfaction. The friends of education rejoice to see your acknowledgments of their efforts in the cause of education, and your language of praise will doubtless cause them to redouble their zeal. The other schools have, generally speaking, made evident progress, but it must be admitted that there are two which have not improved, and which are only attended by a very small number of children, and are destitute of the necessary furniture. There is one thing highly calculated to impede progress, here as elsewhere: it is the want of inspection by the commissioners, and of public examinations. The effects of such visits and public examinations is most beneficial and almost indispensable to the progress and good-keeping of the schools.

It is proposed to erect school-houses in two sections in which there are none now, and I hope that this time it will be once and for all and suitably done.

The local contributions are the same as last year, viz., \$560. The salaries to teachers vary from \$40 to \$400. Accounts well kept and financial affairs in good order.

3. St. David.—Thanks to the zeal and energy of the commissioners, presided over by Mr. Wurtele, seven schools (two others having been temporarily closed) continue to work well and to extend instruction to 450 children. The arrears, very considerable in amount, have been collected without the difficulty which I had feared.

The village school is directed by the Misses Talbot with well-sustained success, and is attended regularly by 80 pupils. The attendance is not so regular in most of the other schools, but the progress is satisfactory.

The local contributions amount for last year to \$951 26, showing an increase over the year before of \$123. The salaries of the teachers vary from \$60 to \$140. Accounts well kept.

4. Baie du Febrre.—Ten schools, nine of which are under control with 520 pupils. Some improvement has taken place of late years as I have had occasion to mention in former reports. Everything seems to combine to make this a model parish, leaving nothing to be desired for its schools. Unfortunately the difficulties constantly recurring between the commissioners and the secretaries, difficulties in which the rate-payers have always taken too active a part, tend to retard considerably the progress of education. I have every reason to believe however, that a change will soon take place for the better.

The local contributions amount for the year to \$1187.74—increase over last year, \$252.54.

- 5. St. Zephirin.—In this parish there are five schools and 250 pupils. I observed great assiduity and considerable progress in three of these schools; the two others are attended by a very small number of children who have made but little progress. The local contributions for the year amount to \$309 39, and the salaries of the teachers vary from \$40 to \$120. The accounts are well kept.
- 6. Nicolet.—Nine schools and 375 pupils. The village schools always contain a great number of children. They are still under the direction of Mr. Pinard and Madame Dufresne. A young English lady teaches the English language in Madame Dufresne's school. I observed much emulation in the girl's school, and I had reason to be satisfied with the examinations to which I submitted them on various subjects. All the other schools in the parish are, generally speaking, well kept, but it must be remarked that the attendance at some of them was very irregular. I certainly do not attribute this to the neglect or indifference of the inhabitants of this locality who have always been friendly to education, but rather to the great extent of some of the sections. The school-houses are in good order, excepting one, which I am told will soon be repaired.

The commissioners perform their duties well. The local contributions amount to \$548. The salaries of the teachers vary from \$60 to \$200, that of the master being \$160. The accounts are well kept.

- 7. St. Monique.—There are ten schools in operation in school section No. 1, and two in No. 2 Section; the whole frequented by 425 children. Unfortunately the schools in No. 1 were only opened in October, the election of school commissioners not having been made until after the time prescribed by law. Apathy is shown by the ratepayers, who place too much reliance on the liberality of the government as regards them, and too little on their own exertions. The local contributions for the year amount, in municipality No. 1, to \$670; this sum includes the price of two school-houses, one of which cost \$160, the other \$100. The contributions in municipality No. 2, amount to \$112.
- 8. St. Grégoire.—Eleven schools and 600 children besides the Convent of the Ladies of the Assumption, which has 125 pupils, boarders and day scholars. The academy is kept this year by Mr. Leblanc who has succeeded Mr. Biron; it is regularly attended by from 80 to 90 scholars.

All the schools in the parish are well kept, well attended, and are making satisfactory progress. This is one of the parishes in my district in which the most praiseworthy efforts are made to promote education.

The local contributions amount for the current year to \$934. The salary of the master is \$200, and those of the school mistresses vary from \$40 to \$96.

The financial affairs are in good order. Mr. Rivard, the Secretary, displays zeal and punctuality in the discharge of his duties

9. St. Célestin.—There are five schools in this parish, two of which are in my district

and are attended by 150 children. These schools are well kept, and continue to exhibit the most satisfactory results. The local contributions amount to \$240. The salaries of teachers are from \$72 to \$80. Accounts well kept and monetary affairs in good order.

10. Becancour.—Eleven schools under control and 575 pupils, besides the independent academy for girls, which contains 20 pupils. Mrs. Levasseur keeps the superior school for girls in the village, and Mr. Poirier that for boys. The girls have made great progress and are receiving from their skilful teacher an excellent education in both languages; the boys have not got very far but have made some progress during the year. I certainly do not attribute to the master the meagre advancement of his pupils, for this gentleman shews great zeal and capacity, but rather to the fact that the children leave school too early, and that only very young pupils are left. The buildings in which these schools are kept are bad, and not suited for the parish. Excepting a couple of schools in which I see but few pupils, all the others are crowded with children, diligent, laborious, and making good progress.

The commissioners are full of zeal and good-will in the execution of their duties. The assessments have increased this year 34 per cent. and the contributions amount this year to \$933 54. Salaries vary from \$76 to \$160. Monetary affairs are in good order.

11. St. Gertrude.—Five schools under control and 250 pupils; besides these there is a female academy with 25 pupils. The schools in this parish continue to be kept up on an excellent footing and the school authorities merit the highest praise for their constant efforts to promote education in their rising locality.

The ratepayers are not deterred by the sacrifices required of them, and always manifest much good-will. This year they have built a pretty school-house which cost \$400, and they have bought a site for another at a cost of \$30.

The local contributions amount to \$685.16, shewing an increase of \$430.16 over last year. Accounts in good order.

12. Gentilly.—The 11 schools in this municipality are kept in a satisfactory state; 530 children attend them, and this number is increasing every day; the attendance is daily becoming more regular.

I have everywhere observed satisfactory progress except in two schools, managed by two teachers who, though zealous enough, do not appear to be qualified. Two pretty school-houses have been built this year, and another has been thoroughly repaired. There is now only one school-section without a school-house. The chairman of the commissioners, Mr. D. Malhiot, deserves praise for the diligence he has evinced in all measures of progress since he joined the commission. I do not he sitate to say that there is no parish in my district in which education has made more progress during the last few years.

Mr. Verville is director of the academy; he studied at Nicolet college, and his seal and capacity promise most favorably.

The girls' chool is in charge of a Miss Poirier, a pupil of the convent of St. Grégoire, who discharges her duties with success.

The local contributions amount, for the year, to the sum of \$1,118.80; increase over last year, \$287.85. The master's salary is \$180; those of the female teachers vary from \$48 to \$120

The accounts are well kept.

13. Blandford has two good schools and 56 scholars in attendance.

The schools were closed for some time last year, for causes to which I have already referred, but they are now in operation; one of the school-houses has been repaired, and the other will be repaired before long.

The local contributions amount to \$128, and the salaries of the teachers are \$60 each.

14. St. Pierre-les-Becquets has nine schools, and 550 children in attendance; this is one of the parishes in which I have remarked the most progress. The teachers are competent and exhibit skill in teaching; the children are regular, and the commissioners realous. Under these circumstances the result cannot be otherwise than good

The local contributions amount, for the year, to \$699, and the salaries of the teachers vary from \$60 to \$176. Accounts well kept.

I have now only to make a few remarks on the following subjects:-

1st. Writing is the branch of instruction which is most neglected in the schools. I insist strongly on good handwriting, and I endeavor to convince teachers and scholars of its importance; but I am persuaded that no good results will follow so long as writing is taught without any system, and the tables used are so unsuitable.

2nd. The custom of removing the children from school at too early a period is most prejudicial to the progress of education, and this is the great fault in my district. Going to school at six years of age, the small boy leaves it at 10 or 11, just when he is beginning to make progress. Little girls are kept longer at school because it is proposed to make teachers of them, and nothing is neglected so far as they are concerned; they are even sent to the superior schools, but the boys are almost invariably deprived of the advantages of the superior schools, where they might acquire knowledge that would be of use to them and of which they are forever deprived.

3rd. The too large number of subjects of instruction is another great evil. A child who, between the ages of six and eleven years, is required to learn reading, writing, arithmetic, catechism, a little grammar, and some idea of the history of Canada, has, it seems to me, enough to do; but if he is required at the same time to learn a geography of 300 or 400 pages, the history of France, and sometimes Ecclesiastical history, it may easily be conceived that he will have learned nothing properly, and that his education will be almost useless; yet this is done in many elementary schools, to the great prejudice of the children, and to the discontent of all parents who have any discernment.

I conclude my report with a summary of the statistics which I transmit herewith, as follows: 108 sections in 16 school municipalities, containing 81 school-houses, 106 schools under the control of commissioners and under my inspection, having a total attendance of 5,440 children. Out of 106 schools under control, there are four academies, two in the county of Nicolet (for boys only), and two in the county of Yamaska (for boys and girls), with 350 pupils; three model schools, two in the county of Nicolet (one for boys and the other mixed), and one in the county of Yamaska (mixed), with 285 pupils; four superior schools for girls, all in the county of Nicolet, with 215 pupils.

There are also within my district: 1 classical college, with 250 pupils; 1 convent, with 30 pupils; 5 independent schools, with 115 pupils. All these educational institutions exhibit a total of 5,885 pupils.

The schools are in charge of 11 male teachers, all furnished with diplomas, and 95 female teachers, all, with one exception, furnished with diplomas; the male teachers receiving salaries ranging from \$100 to \$400, and the female teachers from \$40 to \$200.

The local contributions amount to \$10,146.05.

EXTRACT FROM THE REPORT OF MR. INSPECTOR HUBBARD.

COUNTIES OF STANSTEAD, RICHMOND, COMPTON AND WOLFE, AND PART OF THE COUNTIES OF DRUMMOND AND ARTHABASKA.

I have the honor to submit my Annual Report for 1861 on the state of the Schools in my District of Inspection.

I am happy to state that in many respects I have found marked indications of improvement during the past year. While those indications are not by any means as universal, nor as extensive as I could wish, and while I have to say, with deep regret, that in some localities the movement has been backward rather than in advance, still there is, on the whole, decided progress. New municipalities are establishing schools, several of the older ones are getting into better working order, and there appears to be a general increase of interest, and of determination to have good schools, and to have them sustained.

With these introductory remarks, I will proceed in detail with an account of the several municipalities under my inspection.

COUNTY OF STANSTEAD.

1. Stanstead.—I am happy to report a manifest improvement in the school affairs of this old and populous municipality in comparison with last year. The Commissioners have engaged in their labors with commendable zeal. Early last autumn, feeling that the number of school districts (32) was too large, and that the success of several of the schools w.s thereby much impeded, they made a strenuous effort to re-model the districts, so as to remedy the evil; but, owing to a strong opposition on the part of the inhabitants, they finally thought it most expedient to abandon the attempt for the present. They have also been more particular and careful in the employment of teachers. I found none in the summer without a diploma.

In all these districts, except the few specified, the school-houses are good, and in this respect, as also in the competency of the teachers, and the general character of the schools, Stanstead compares well with other municipalities in the district. A serious evil in this, as in several other municipalities, is the constant changing of teachers.

The Stanstead Seminary has been successfully and satisfactorily conducted by Mr. Lee and Miss Stevens. The report shows a good attendance, and I am happy to learn that the teachers are re-engaged for the coming year. Georgeville High School—satisfactory progress has been made. At Cassville High School, Mr. Locke, from McGill Normal School, sustained a good reputation.

2. Barnston.—I regret that I cannot speak of signs of improvement in the school affairs of this municipality, as much as I could wish. I fear that the commissioners have not been sufficiently zealous in the discharge of their duties. I found the secretary badly behind hand in his returns, and the commissioners meet but seldom.

In all the 21 districts, schools were sustained during most of the eight months, and they were generally of a good character.

The school-houses in this municipality are generally good.

Barnston High School had a large attendance during the fall, winter and spring, under the management of Mr. Hall, who has been quite successful as a teacher. Miss Harvey, the preceptress, has added much to the character and usefulness of the school. I find it much regretted by the managers that Mr. Hall decided to remove to Hatley. A new teacher has been engaged, who will, I hope, do well. Coaticook High School has not been so successful.

3. Hatley.—There has been no marked change in relation to the school affairs of this municipality since last year. The commissioners have 14 districts, and the dissentients (Catholic) have one. Schools have been sustained during the required period in all but two of the districts, and for a part of the year in one of those. The schools appeared to be making fair progress. No. 13 has not yet erected a new house; the school having been kept during the year in the same unfinished room in a private house, or rather a shed, in which I found it a year ago.

The dissentients are struggling on under the difficulties incident to a new settlement. They have sustained their school under the same teacher as last year, and have their school-house finished so as to be comfortable. The school has not been large, but appeared to be under excellent management. Fair progress had been made by the scholars.

Charleston Academy was taught during the fall, winter and spring by Mr. Johnson, from McGill Normal School. He was regarded as a good teacher. In the summer, Mr. Hall, who had been in charge of Barnston High School, was employed, and under him and Miss Harvey the school is making a good beginning and promises to have a large attendance. The people seem to be more awake to the importance of sustaining their school.

School matters seem to be, on the whole, well managed in this municipality. There

are a few poor school-housez, but the larger number are good, and compare favorably with those of other sections.

- 4. Magog The commissioners have added another district in this municipality, making 8, though a school has not yet been opened in the new district. The other districts, with one exception, have sustained their schools. The school district No. 1 was rather small and backward, though I saw no reason to impute blame to the teacher. In No. 2, I found a large and interesting school. The scholars had made good progress for their age, and the recitations were quite creditable. The teacher seemed quite competent and efficient, but, I was sorry to find, had no diploma. No. 3 is united with Magog High School, which has been taught with good success by a young man from New England. The school. house in this district is not used for a school, being quite cld; the school is kept in the model school-house. An efficient private school for smaller children was keeping in summer. The other school was at vacation. No. 4 has a poor house; school small and rather backward. In No. 5, the school was small and did not appear to be making much progress; teacher without diploma. No. 6 is also a small school; the scholars were young and not advanced, and seemed to be well taught. No. 7, suspended in summer for want of scholars. Districts 5 and 6 have good school-houses. As a whole, the schools of this municipality are, perhaps, hardly up to those in the adjoining townships in the district, though those in Nos. 2 and 3 will compare well with others. The model school will, I trust, prove of valuable service in fitting teachers for the other schools.
- 5. Barford.—School matters are, I think, well-cared for as a whole. Finances are in good condition, as a comparatively large assessment is laid. There were only five districts, as heretofore, at the time of my visit, but a movement was being made for a new district, which seemed to be needed. There appeared to be some difficulty, however, about the erection of a new district, from the fact that an assessment had lately been levied in the district which it was proposed to divide (No. 1), for the erection of a school-house. (This case has been already reported, and your advice taken in regard to it.) District No. 1 sustains a good school, and I expect at my next visit to find a well-finished new school-house. No. 2 also had a good school, and likewise a prospect of a well-constructed new house. This district, as well as No. 1, may soon have to be divided or somewhat changed. No. 3 had a fair school—small, good house. No. 4 had a good school; teacher competent, and scholars making good progress—good house. No. 5 had a fair school, not advanced; good house. The teachers in winter had diplomas, and seemed generally efficient. A good degree of interest is felt in schools in this municipality as in the others in this county, and, for a new township, things are in good condition. The commissioners had dispensed with the school fees to which I objected as being, in my view, illegal and unwise. I intend soon to visit this municipality again.

All the schools in Stanstead County (80), with the exception of the dissentient school in Hatley, are English, and a very large proportion of the families Protestants. The branches of study pursued, the text books used, methods of teaching, form of school houses, &c., are quite similar in all, though there is considerable diversity in the advancement of the pupils, the quality of houses, &c., as has been hastily intimated. As a whole, this county stands decidedly at the head in its schools; for, though there are some excellent schools in the other counties, still the schools in this county are more generally good. The seven high schools have, on the whole, done good service to the cause in fitting teachers for the elementary schools. The Board of Examiners are men careful in their examinations, and will, I trust, raise the standard of teachers. A large proportion of the children in the county attend school. I shall give statistics in the tables. A large proportion of the teachers are remales.

COUNTY OF COMPTON.

6. Compton.—This municipality has still the largest number of schools of any in the county. The school commissioners manifest a good degree of energy and faithfulness in the discharge of their duties. Much pains is taken to secure competent and efficient teachers, and all have diplomas. The meeting of the Teachers' Association, held here in winter, which was a decided success, seemed to produce an admirable influence upon the

locality, in awakening interest in school matters. The attendance at the schools generally is good. The houses are, most of them, of much the same quality as those in Stanstead county, and the branches of study pursued are similar; arithmetic, geography and grammar receive a good share of attention, particularly the former. I found no pupils in history.

Compton High School is respectably sustained, and does, I think, good service, considering its limited funds.

- 7. Clifton.—This municipality has four districts. All the districts sustain schools, and have good houses, except No. 4. District No. 3 sustains, perhaps, rather the best schools. No. 1 has a fair school; that in No. 4 is backward. All the teachers held diplomas, and received fair wages. The funds are, I think, judiciously applied.
- 8. Hereford.—This municipality still labors under the difficulties incident to new settlements. The people are scattered, and the face of the township, being it part quite hilly, operates against the success of the schools. There are still but the four districts in the southern part of the township, and these have to be united into two for a part of the year. The commissioners have had much trouble, too, growing out of matters connected with government lands. Commendable effort is, however, made by the Commissioners to keep up the schools, and to have them well kept, and the scanty funds are, I think, juniciously applied. The schools were not all open when I made my visit; scholars are yet backward. I hope for gradual improvement in the school affairs of this municipality. The school-houses are in fair condition.
- 9. Exton centinues to sustain a high position, as regards the state of its schools. The Commissioners have deemed it necessary, this season, to re-model and increase their number of school districts, and they have added three, making now 15, although the new districts have not, as yet, erected school houses, or opened schools. There are still quite a number of the inhabitants who are badly accommodated, and it may be found necessary to make further changes. Several settlements are so connected with other municipalities, and so isolated, as regards their own, that great inconvenience is experienced in properly arranging districts. There is no section of my district where the operation of Municipal limits is so unfavorable for school purposes as in Eaton and townships adjacent to it. A good assessment is raised, and the accounts, &c., are kept in fine order.

Schools will probably soon be opened in the districts lately erected.

Cookshire Academy is in successful operation, under the tuition of Edward Terrill, A. B. The school-houses, except those mentioned as poor, are generally good, and some compare well with the best in the district. All the teachers have diplomas, and are well paid. The meeting of the Teachers' Association, held in Eaton in May, was well attended and awakened much interest. The independent school is well kept up. They have a good house, and sustain a good school.

10. Newport—This municipality has recently been enlarged in its limits by the addition of Auckland, Ditton, Chisham, and part of Clinton, but the addition is, as yet, only in extent of territory, there being no inhabitants in the townships annexed, unless there are one or two families in Auckland. There are 4 districts, though nearly all are below the legal requirements, as to the number of scholars, and some are badly arranged. Schools have been kept in all the districts, and an independent school has been kept part of the year near Auckland.

The scholars in the three first mentioned schools, more particularly in Nos. 3 and 4, are as well advanced as in the most favored townships, as schools have been kept in these districts for years. The teachers all have diplomas. Commissioners labor under great difficulties in carrying out the law, arising from the scattered nature of the settlement and other causes. The fact that the settlements are in cose proximity to others in Eaton, operates against the success of the schools in both municipalities. This was referred to in my last report. The state of the accounts, &c., was more satisfactory than last year, and appeared correct. I was unable to visit the independent school, as it was not opened when I visited the others.

11. Bury has added another district to the number reported last year, having now

seven. The school in district No. 1 is still united with the model school, and under the charge of Mr. Best, of the Colonial Church and School Society, and taught with his wonted care and thoroughness. With the exception of No. 5, the teachers all have diplomas.—Except in Mr. Best's school, the scholars have not, as yet, advanced very far. But little is done out of the elementary branches,—reading, spelling and writing—and but few read well. This is attributable very much to the newness of the schools. The commissioners seem disposed to do what they can to advance the cause. The funds are tolerably fair, and the teachers are promptly paid.

- 12. Linguick remains much in statu quo, as to the number and character of its schools. The people in most of the townships remain so indifferent to the success of their schools, that but little is done. The schools are poorly attended, and but little progress can be made. I ought, however to except No. 2. In that district the attendance is fair, and the school is well taught; the scholars have made very fair progress. The teachers are all paid the same (\$12 per month); three had diplomas, and one had not, but promised to present himself at an early meeting of the Board. I thought him competent.
- 13. Winslow (South).—When I visited this municipality, in January, school matters were going on much as last year, with perhaps a little improvement. In the seven nominal districts, four schools were kept in winter. Affairs are yet in a very crude state. The school houses which are built, are of the roughest kind, having a few apologies for seats and writing desks. A French settlement towards Stratford should have a school, and I hope that one may ere long be started. Other schools, too, are needed in the Scotch settlements.
- 14. St. Romain, (North Winslow).—I visited this new Municipality in winter, in connection with South Winslow. The organization was not then fully completed, and no Commissioners had been appointed. I much regretted, too, that the leading men were away from the district at the time.
- 15. Whitten, Marston and Humpden.—This municipality was not creeted when I was in this part of the district.
- 16. Westing.—This municipality still remains as last year, with three districts and the same number of schools. The school-houses are nearly new, and are very respectable. The scholars have not made great advancement yet, but are doing well. The government aid is small, and the Commissioners have found it difficult in some cases to collect assessments. The teachers employed in winter had diplomas

Recapitulation: in the 11 municipalities enumerated within this county, there are 64 elementary schools, two academies and one model school. The schools which are established are all English, and a very large majority of the children are Protestants. The new municipality of St. Romain will establish two or more French schools, and perhaps a French school may be needed in Compton. It will be desirable, perhaps, to open a French school before very long in a new settlement in Hereford.

17. Sherbrooke.—This municipality is well supplied with schools. Five have been kept up by the commissioners; in addition to those, the academy in two departments, the French college, the convent, the Newfoundland school, and several independent schools, have been kept up.

The assessment is not collected with due promptness, which circumstance causes inconvenience to the teachers. Complaint is made here, as in some other municipalities, that the Council is slack in its collection and payment of the school rates. All the teachers have diplomas.

I regret to say the academy does not flourish as well as could be desired. I cannot say that there is fault particularly in its management, but the want of success seems to be owing more to unfavorable circumstances than to anything else. The institution has a good, I may say excellent, new building, well constructed commodious, and pleasantly located. The female department, under the efficient instruction of Miss Robertson, has been tolerably well sustained, and the pupils have made commendable progress. The male department has had a competent teacher; but the attendance has been small and irregular, and much less has been done than could have been desired. I trust the newly em

ployed teacher, Mr. Green, may succeed in improving the position of his school. The constant changing of teachers has had a very injurious effect upon the prosperity and usefulness of this school.

The French college has a fair attendance. Both French and English are taught: the course is commercial rather than classical, and this, I suppose, answers the object of the institution. I cannot commend too highly the assiduity and energy of the Rev. Mr. Dufresne, in his oversight of this school, the nunnery, and the other Catholic schools in the neighborhood.

The Newfoundland school, under the Colonial Church and School Society, has had a large attendance. The teacher, Mr. Pope, seems to be very faithful and thorough in his teaching, and I was much gratified with the appearance of his school. This is the largest school in the town. I did not have an opportunity to visit the other independent schools, but I shall give their statistics as far as I am able.

18. Ascot.—Schools have been kept for part of the year, in all the 17 districts, and in nearly all for the eight months. The school commissioners have complied with the requirements of the law more closely than formerly, and find no disadvantage in doing so. The school in District No. 1 had been stopped for several terms until the past summer, when it was opened under a competent female teacher, whom I found doing well, although the pupils were rather backward. No. 2 (visited in winter) had an experienced and efficient female teacher, and was making good progress. No. 3 did not appear as well as I could wish, though I think the teacher efficient, as I have seen her in other schools where she did well. No. 4 (Lennoxville) is a large school; needs a better house than it now has; was taught by a male teacher in winter and a female in summer, both good.

The principal obstacle in the way of the success of the schools in this township is that there are too many, and they are, consequently, too small. The teachers all have diplomas.

19. Orford.—A new school has been opened in this municipality, making five districts. There has not as yet been much advancement in school matters here though perhaps as much as could be expected. The schools are much scattered, one being 18 miles from most of the others.

Of the 27 elementary schools in this division, 7 are French; the other 20 have a large majority of English-speaking Protestant children. The school-houses and schools are perhaps rather behind those in Stanstead and Compton counties, though a few are exceptions; as a general thing, the pupils in the common schools are not as far advanced as in the former counties. Nearly all the teachers have been females and have diplomas from the local Board; I think that only one has a Normal School Diploma.

COUNTIES OF RICHMOND AND WOLFE.

20. Shipton.—This municipality sustains a good character as to its schools; though it does not stand among the first class in my district in all respects, it is ahead of others in this division. The commissioners manage the affairs well, and the accounts are well kept. A good assessment is levied and promptly collected through the Municipal Council—a plan which works well in this municipality. Nearly enough is raised in this way, with the Government grant, to pay the teachers; and in nearly all the districts the teachers are paid at or before the expiration of their term. 17 districts are now reckoned, No. 15 having been, this year, united with No. 1. I may remark that I think Nos. 14 and 16 should be united, as they are both too small to sustain efficient schools.

Danville Academy has continued in successful operation under the same teacher as last year, S. M. Pearl, A. B. Under the thorough and efficient tuition of the present teacher, this school is of great service.

All the schools in Shipton are English. I think that there are not enough French children in any section to render it advisable to establish a French school, though I have brought the matter before the commissioners.

21. Melbourne and Brompton Gore.—This municipality has the same number of districts as last year, though more schools have been kept. The number of actual districts is 15.

though 18 are numbered. There has, I think, been a fair degree of improvement in the schools generally. The funds are not as promptly provided, nor teachers as promptly paid as they should be. I saw no reason for finding fault with the accounts, except want of promptness in collecting. The application of funds is, perhaps, judicious, though not strictly legal. (The same remark should have been made with reference to Shipton and a few other municipalities.) A change is, I think, needed in the management of Districts 1, 2, and 8. No. 18 (French school) — This school has also improved since last year; the house is comfortable, and the children are doing well. It is taught by a male teacher in winter, and by a female in summer. The school houses are generally rather poor, though numerous and respectable.

The Female Seminary has been kept in operation during the year, under good teachers, and with increased attendance.

- 22. Village of Melbourne.—I regret that I am unable to report any improvement in the school affairs of this municipality. The commissioners, last year, very tardily effected an organization, levied a light assessment, and partly collected it. No one seems inclined to incur the cost and risk of a suit against the commissioners. No school has been kept in the municipality during the year, except, perhaps, a short private school
- 23. Cleveland and dissentients.—In this municipality there are still ten districts under the commissioners, and one dissentient. Schools have been kept, for some part of the year, in all the districts under the commissioners, and for all the year except in three districts. I am unable to report as much improvement in this municipality as I could wish. There seems to be a want of efficiency on the part of the commissioners in seeing that suitable teachers are employed, and the school-houses properly cared for; an evil which, I am sorry to say, is not confined to this township. The funds are tolerably well received and appropriated, and the accounts well kept. I have strongly uiged upon the commissioners the necessity of more care and attention in the selection in the employment of teachers. It is true that the schools are mostly backward, but they will always remain so as long as incompetent and inefficient teachers are employed.

The dissentient school has not been in operation during the year, as the district has been engaged in building a school-house. This is now completed, and the school is opening under, I believe, a very competent teacher. The trustees seem to be getting their affairs into a better way, and will, I hope, go on well. This school will teach both English and French.

- St. Francis College and Preparatory Department has been well sustained, though the attendance has not, I think, been quite equal to that of the previous year. The instruction in both departments has been very thorough, and the progress of the students very commendable, as appeared at the annual examination.
- 24. Brompton.—There has been no particular change in the school affairs of this municipality. The five districts have all sustained good schools, and the affairs are very well managed by the commissioners. Competen teachers, with diplomas, are secured at a fair salary, and promptly paid. The funds are well provided and judiciously appropriated.
- 25. Windsor.—This municipality, since the separation from it of St. George de Windsor, retains four districts, though one of them is so small and poor that it has not yet built a school-house nor established a school. One of the others, No. 2, has been established as a model school, though the municipality is too small to afford it an extra allowance from the grant or funds. A nominal model school has been sustained in it during the year, though the teacher has only an elementary diploma. A teacher with a model school diploma has been engaged for the coming year.
- 26. St. George de Windsor.—This new municipality elected commissioners in July last. The Commissioners seemed disposed to go to work with efficiency in arranging districts, levying assessment, starting schools, &c. I think that three or four will be opened in the course of the year. The schools here will be entirely French.
- 27. Dudswell.—The affairs are managed with tolerable efficiency, though with less, in some respects, than could be desired. The commissioners do not carry out the law as

fully as I think desirable. I urged upon them the desirableness of more care and attention in the oversight of the schools, and hope that my suggestions may be of service.

Four female teachers had diplomas, two are without them. The teachers are promptly paid.

28. Weedon has sustained three schools in its four districts, the funds being insufficient to keep the four in operation. Owing to the poverty of the people and want of interest, the rates are collected slowly. The Council, too, has been remiss in collecting the assessment, and arrears are due to the teachers. The commissioners seem disposed to carry out the law faithfully. Altogether, I may say that the affairs of this municipality are in an encouraging condition rather than otherwise. They have four comfortable school-houses, and good progress has been made in some of the schools.

An English school is needed in a settlement joining Lingwick; perhaps it would be better to annex that settlement to Lingwick for school purposes, or have them establish a dissentient school.

29. Wetton.—There are encouraging indications of improvement in this municipality. Until this year the commissioners have tried the voluntary system, but with poor success; with much difficulty sustaining sometimes one, sometimes two and three schools. Three were in operation when I visited last winter, but with very scanty funds. I have from the first advised an assessment, and this year the commissioners have levied a good amount. They have also re-modeled the districts, making nine, and have arranged for opening schools in six of them at once; and they are now opened, though one or two houses are not quite completed. Others will be opened as soon as practicable. I strongly hope that affairs will prosper well.

The schools in winter had a fair attendance. The viliage school, taught by the same teacher as last year, has made the best progress; the others are coming on well; one, a new school, is only beginning.

The share of supplementary aid given to this municipality last year enabled the commissioners to bring up arrears and come out free from debt.

- 30. St. Camille.—This municipality is making a beginning in regard to schools; commissioners were elected last year, but nothing further was done. Since the election last year the commissioners have divided the municipality into four districts, and have taken steps to have schools soon started in three of them. The people are putting up log school-houses, and they hope to get some schools opened in the coming winter. The settlements are a good deal scattered and rather new, and the people feel unable to contribute much as yet for schools. The commissioners have not levied an assessment, thinking it before to try the voluntary system for the present. I hope to find schools in operation at my next visit.
- 31. South Ham.—There is no change in this municipality. There are two districts, but one of them feebly supports its schools. What few inhabitants there are, are very much scattered, and it is difficult to do anything with schools. The commissioners have had to sue, in some cases, for arrears of their small assessment. Several of the people are so remote from the others that they can get no benefit from a school. There are a few settlers near Wesdon, which might in time be erected into a district with a portion of Weedon. The school-house in the district keeping a school is old and small. I was told that the school was well taught, for though I was twice at the place I found the school temporarily closed each time. The funds are very small.
- 32. Wolfestown has done nothing yet for schools, and I cannot say that the prospect is very encouraging. Until this year, there has been no organization of any kind in the township, on account of the detrimental opposition to everything involving assessment; but a Municipal Council has at last been established and I have some hopes that, with care and patience, a school organization may be worked in before long. I shall try to have something done the coming year, if possible.
- 33. St. Gabniel de Stratford Owing to the difficulty alluded to in my last report, nothing was done here until late in the present year, and I have not been able

since the new establishment to visit it. I am unable to state what has been done but shall visit the place as soon as at all convenient.

Recapitulation.—Of the 69 schools in these two counties, 52 are in Richmond and 17 in Wolfe; 56 are English, 13 French. I hope to be able to report a good increase next year, though a rapid growth cannot be expected. A large proportion of the children of Richmond County attend school; but this cannot, of course, be said for Wolfe County.

COUNTIES OF DRUMMOND AND ARTHABASKA

- 34. Kingsey.—I regret to say that there is not the enterprise, zeal and interest manifested in behalf of schools in this municipality which I could wish, or which is necessary to the success of education. The school-houses are poor, and the supervision of the schools inefficient, the commissioners hardly visiting them at all. Matters are left almost entirely in the hands of managers chosen by the districts. The books and accounts are well kept, but the law is not carried out at all closely.
- 35. Durham, No. 1.—There are encouraging signs of life and interest in school affairs in this large municipality, though the schools are yet far from being what could be desired. The school commissioners seem to have a commendable degree of zeal and interest for the advancement of education; and the parents have sent their children very generally to the schools. Many of the school-houses are, however, very poor, and the scholars backward; but I have as strong hopes of improvement in this municipality as of any other in my district. The commissioners are manifesting an anxiety to improve the class of teachers, and making efforts to that end. They seem, also, determined to improve the class of school-houses as far as circumstances will permit.

There are 18 districts, numbering from 1 to 19, 13 and 14 being united; and No. 3 is taught in connection with the Academy. The teachers are all female, about half having diplomas; the commissioners will insist on all having diplomas in future. The teachers are promptly paid and receive fair salaries

The academy is spoken of by all as doing good service, under the instruction of a remale teacher with model school diploma from the McGill Normal School. Unfortunately she was away at both my visits. I hope to see the school this fall.

- 36. Durham, No. 2.—I find but little to report respecting the school affairs of this small municipality. There are two districts which come under my inspection; schools have been kept in both. The school-houses are poor, and the schools small and backward.
- 37. Lingwick.—The schools of which I have the oversight in this municipality are under the control of dissentient trustees. They have now four districts, and have schools in all of them. The schools are backward, but I think that due pains is taken to get competent and good teachers, and I have seen no particular reason for finding fault with the conduct of the schools this year. The accounts are well kept, but it is difficult to collect the rates; the ratepayers are rather poor and scattered, and not properly interested in the success of the schools. I regard it as unfortunate that the schools of this municipality are separate.

In reviewing my circuit, it will be seen that I have at present under my inspection 39 school municipalities, 9 of which, however do not stand reported as being districted, or having established schools for the year past, but several of them are now commencing, and will doubtless appear on my tables in next report. I now report 286 school districts, 257 school-houses belonging to commissioners or trustees, 261 schools operating under control of commissioners, 6 under control of trustees, and 9 independent schools. The number of elementary schools, including those under commissioners, trustees and independent, is 271: No. of pupils 8,451: No. of model or superior schools (for boys or mixed) 4; pupils 198: superior girls' schools 2; pupils 70: No. of academies 12; students 808: No. of colleges 3, students 154: No. of teaching nunneries 1, pupils 154: Educational institutions of all kinds 293, pupils 9,793.

It appears also that about five-sixths of the teachers are females, there being 48 male and 293 female teachers; 33 of the male and 222 of the female teachers are re-

ported with diplomas. Our teachers are nearly all hired by the month, at wages varying from \$8 to \$20 per month for males, and \$5 to \$12 for females, and board. It is difficult, under these circumstances, to make an exact estimate of salary, as the varying price of board as well as the number of months employed should be taken into account. The more usual price at which teachers are hired is \$12 to \$14 for males, and \$7 to \$8 for females (and board), per calendar month.

There are 7 public libraries, containing an aggregate of 2,881 volumes.

I have been able, during the year, to send you a few subscriptions for the Educational Journal, and hope to be able to obtain more; I shall do what I can in this respect to meet your wishes.

In conclusion, I may repeat that on the whole I find reason for encouragement in the indications of progress in the schools and in the municipalities under my direction; and I have full confidence that the next year will show a good increase in the number of schools, and I hope also in their progress. I shall do all in my power to aid in awakening an interest among the people, particularly in the new settlements, and to assist in rendering the working of the law efficient.

EXTRACT FROM THE REPORT OF MR. INSPECTOR PARMELEE.

COUNTIES OF MISSISQUOI, BROME, AND SHEFFORD.

The very unusual state of the weather and the roads the past winter have rendered it a task of no ordinary difficulty to make my tour of inspection; yet I am happy to report that I have succeeded in visiting every school in my district, with the exception of three independent schools in Ely, and two in South Stukeley.

I have found a satisfactory state of management and prosperity existing generally.

The municipality of Millon, which has been pre-eminent for bad management, has but, one school in operation this year under control of the commissioners, though there are six districts in which there might have been good schools constantly maintained with the funds that have been absorbed in law-suits that have had their origin solely in bad management and neglect of duty.

Their indebtedness since my last Report has been reduced from twelve hundred dollars to seven hundred dollars, and as their rates are now in the hands of the Municipal Council for collection, there is a prospect that, in the course of the present year, their debts may be wholly liquidated.

In the municipality of Roxton, I find some irregularities that I feel it my duty to bring under your special notice. In examining the register of the school commissioners, I find that in all their meetings for business, the trustees of the academy meet and act with them in managing the affairs that the law confides solely to the commissioners.

Again, in examining the accounts, I find various sums entered as paid to the teacher of the academy, and also to the contractor for building the academy, thus illegally mixing up the affairs of an incorporated academy and the school commissioners, which are two distinct corporations.

In the municipality of St. Romuald the ratepayers are still burthened with a heavy debt, for which a special assessment has been authorised and collected, but misappropriated by the Commissioners, the particulars of which I communicated to you last fall, in a special report:

There is still another grievance to which I must refer. A number of Irish Catholics, who send to the English school, have been sued for rates by the commissioners the pust winter, and subjected to costs and much inconvenience, contrary to an express agreement made in my presence some years since, between the commissioners and the trustees of the dissentient schools, by which the former promised to allow the said Irish Catholics to pay their rates and scholar fees to the trustees, so long as they actually sent to the dissentient.

schools. This arrangement certainly was but a matter of strict justice, if not of law, since otherwise they would be subjected to double scholar fees, and I know not on what principle the commissioners can justify their conduct in contravening the above mutual arrangement.

The municipality of Sutton is still considerably indebted. I believe, however, they are making some progress in liquidating their debts, and, notwithstanding the above difficulties, they have kept their schools in successful operation.

From a recent change of Secretary-Treasurers, the one last appointed was not in a situation to show the exact amount of their indebtedness at my last visit.

The municipality of *Potton*, which has heretofore been in arrears, I am happy to report as having discharged entirely their indebtedness, and, with the exception that they do not keep their schools up the full term of time required by law, and that they much need several new school-houses, they may be ranked among the municipalities that may justly be styled prosperous.

I deem it right also to direct attention to the management of the dissentient corporation of Granby, as it appears to me not calculated to subserve the best interests of the rate payers, who, though generally poor, are nevertheless anxious to secure to their children the benefit of a common school education. The greatest good of the greatest number certainly is not promoted by dividing so large a proportion of their limited funds, as they do, to the support of a model school—the only one in my district of inspection—in which the whole number of pupils on the journal this year is only twelve, and last year was only nine, the average attendance being of course still less. This school is not needed, and the funds devoted to it are needed to support the other schools, any one of which is fully equal to this, and some of them decidedly superior to it in advancement. The only reason I have heard assigned for continuing this school is to secure the special grant made to it by Government. I would therefore respectfully recommend the discontinuarce of this grant, as the funds might be much more profitably applied clsewhere.

As to the other portions of my district of inspection, there is nothing that calls for special remark, they being decidedly prosperous and praiseworthy.

The schools, both superior and elementary, are good; the teachers are competent, and the administration of matters pertaining to the scholars, by the different officers in charge, is prompt and efficient; excepting in Milton, above mentioned, the elementary schools are nearly all in successful operation, as are also all the high schools or academies, excepting the one at West Brome.

You will see by the accompanying table of statistics, that comparative few of the teachers are furnished with diplomas as required by law; still I can safely report, that those without diplomas are, in all respects, as well qualified for their vocation as those who have them, and so soon as Boards of Examiners shall be established that are reasonably accessible, this apparent anomaly of teachers without diplomas will no longer exist.

It remains only to subjoin a summary from the accompanying Table of Statistics, in order to give a full view of the state of education in my district of inspection.

The number of high schools or academies in operation is 13, attended by 707 pupils. Of superior girls' schools 2, with 76 pupils. Model school, 1, with 12 pupils. Of elementary schools, 235, with 6,675 pupils. Of the elementary schools, 24 are dissentient, with 747 pupils, and 10 are independent, in 5 of which there are 94 pupils; the number in the remaining 5 not known. The total number of scholars in all the above schools is 7470, of whom 4031 are boys, and 3439 girls; 5489 are of English origin, and 1981 of French origin; 5221 are Protestants, and 2249 Catholics; 1252 are learning their alphabet and spelling; 2831 read currently, and 3387 read well; 4161 are learning to write; 1752 simple arithmetic, and 2228 compound arithmetic; 120, box-keeping; 1487, geography; 437, orthography; 472, French grammar; 1195, English grammar; 1187, epistolary art or composition; 23, linear drawing; 27, instrumental music; 307, history; 211, algebra; 48, natural philosophy; 54, geometry, and 22 astronomy. 12 are learning the Greek language, 85 the Latin. 57 English scholars are learning French, and 219 French scholars are learning English.

The total number of male teachers in the elementary schools is 76, of whom 15 only have diplomas. The total number of female teachers is 154, of whom 29 have diplomas.

EXTRACT FROM THE REPORT OF MR. INSPECTOR ARCHAMBAULT.

COUNTIES OF RICHELIEU, VERCHERES AND CHAMBLY.

Sir,—I have the honor to transmit to you my report on the state of education in my inspection district during the school year 1861. By the statistical tables it will be seen that we have 19 parishes, divided into 24 municipalities, which are again sub-divided into 95 school sections. All these latter, with a few exceptions, are provided with school-houses. The great centres, such as Chambly, Longueuil, Boucherville, Varennes, Verchères, Belœil, Sorel and St. Aimé, have good buildings for their colleges, academies and convents. For most of these colleges and convents, we are indebted to the zeal of our clergy. That at St. Aimé, which has been open since the month of September, 1861, we owe to the munificence of the Rev. Mr. Lecours, Curé of that parish. It is a fine brick building, 80 feet by 30, two stories high, and divided into several apartments for the accommodation of the teachers, and for class rooms. The land on which this building is erected was a gift from Aimé Massue, Esquire.

By the same tables it will be seen that there are 94 elementary schools in operation, attended by 4,330 children; two model schools attended, by 75 children; two dissentient schools, with 103 pupils; three superior schools for girls, with 190 pupils; six industrial colleges having 1,085 pupils; eight convents, with 1,341 pupils; and eight independent schools with 245 pupils.

Twenty-two male teachers are provided with diplomas, and one has none. The female teachers holding diplomas are 60 in number, and those who have none, 5.

There are 11 libraries, containing 10,100 volumes. The average age of the male teachers is 32 years, and of the female teachers, 21 years.

There are 7,266 Catholic and 103 Protestant children; 3,448 boys and 3,768 girls of French origin; 153 are of English origin, and of these 85 are boys and 68 girls. Houses built, 77, and one in course of construction; total 78:—59 for elementary schools, 10 for model schools and colleges, and 9 for convents and superior schools for girls; 59 are built of wood, 9 of brick, and 10 of stone; 61 are one story in height, and 16 two or more; 76 are provided with tables and benches, 46 with desks, 76 with blackboards, 81 with geographical maps, and 10 with globes; 2 of these establishments have mathematical apparatus and instruments.

The amount of land held by these schools varies in extent from an arpent to half an arpent; the superior institutions hold from 2 to 4, and that at St. Aimé possesses a farm of 90 arpents.

I regret to have to state that there has been a diminution in the number of pupils attending the schools and other educational institutions. This is, in a great measure, due to the almost incessant bad weather which has prevailed during the year. Indeed it was by no means an uncommon occurrence, upon visiting the schools, to find no more than one half the children present, and sometimes not even so many. Notwithstanding these disadvantages, I satisfied myself, by the examinations which I held and the enquiries which I made, that instruction had been imparted with as much care as in preceding years, and that if the progress had not been as great as usual, this arose in part from the circumstances in which each was placed during the year.

Altogether I had reason to be satisfied with the efforts made during the year by those who had devoted themselves to instruction. I do not, however, mean to say that all have done all that they should have done.

I am very well satisfied with most of the male teachers; they have distinguished themselves by their zeal, labor, carefulness and good conduct. At the risk of making repetitions, I will mention that Mr. Emard, of St. Hubert, is one whose zeal and talents

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make him a most distinguished teacher; that Mr. Tatham, despite his age and health, still continues to teach, and is still deserving of the high reputation which he has acquired; that Mr. Allen, the teacher of the Sorel dissentient school, is well worthy of the esteem and confidence which he enjoys, and that Messrs. Malo, Auger, Bourbonnier, Coté and others are all teachers worthy of the highest praise.

Several female teachers are also deserving of honorable mention, among whom are Mlle Geffrard at Contrecœur, Mlles Cormier and Messier at St. Ours, Mlles Ritchie, Leblanc and Chagnon at St. Antoine, Mme. Choquet at Belœil, and Mlle. Lafrance at Varennes. It is to be regretted that many of the female teachers give evidence of a frivolous disposition, and wear clothes much too fine and costly for their condition.

As to the educational institutions taught by the Brothers and the Sisters, they are still worthy of the praise which, in my previous reports, I have bestowed upon them.

Some difficulties, indeed, did arise between the commissioners and the Brothers at Sorel and at Varennes, but matters were in the end amicably arranged. I have the pleasure of being able to state that the ratepayers are well disposed, but I regret to say that the assessments are generally ill paid; there are too many arrears in all the municipalities.

I propose sending a circular threatening the municipalities who are in default in this respect, and after this if there is no improvement, it will certainly be necessary in some cases to employ rigorous measures, to obtain prompt payment of the amounts due by the ratepayers.

In many of the schools I made no distribution of the usual prizes, on account of the little assiduity exhibited by the pupils.

I must add that during the past year travelling was extremely difficult on account of the unfavorable weather and bad roads; and these disadvantages also caused much irregularity during my last two visits.

EXTRACTS FROM THE REPORTS OF MR. INSPECTOR LEROUX.

COUNTIES OF BAGOT, ROUVILLE, AND ST. HYACINTHE.

First Report.

In my last report I had the satisfaction of informing you that, with some few exceptions, all the schools in my district were making progress; that many had reached and even surpassed the standard of knowledge which the ratepayers had a right to expect from the teacher of an elementary school, When, in fact, the latter has taught his pupils to read and write well, and has imparted to them the elements of grammar, arithmetic as far as compound interest inclusive, the elements of geography, a little of sacred history, and the history of Canada, &c., I do not know that any one has a right to expect more; and I can honestly say that many of the pupils of the schools in this district have now passed beyond this standard of knowledge.

The instructions which I last year gave to the teachers in all the parishes in my district, have produced excellent results wherever they have been well and regularly carried out, and have greatly contributed to effect the happy change which I have above mentioned. But I regret to have to state that in some places some of the ratepayers, opposed to education or incapable of exercising a better judgment respecting their interests, have compelled their teachers to do exactly the reverse of what I had directed.

The material which is necessary in a school to promote the progress of the pupil is now almost complete everywhere, and where anything is wanting, it is the result of obstacles which I have been unable to overcome, but which, I hope, will be done away with next year.

I will now proceed to mention what the obstacles are which, in some parts of this dis-

trict, still paralyze the progress of education, and even the action of those who are disposed to promote its interests.

The first cause is the smallness of the male and female teachers salaries. At my instance the commissioners of some localities were prevailed upon to increase the salaries of those teachers who, during the past year, have been most successful.

The second cause is the want of some regulation to which both male and female teachers should be strictly compelled to submit. Such a regulation, especially obligatory upon female teachers, is the more necessary on account of the too great latitude which some commissioners allow them, and which is prejudicial to the progress of their pupils.

The third cause is the right which some illiterate commissioners assume, of prescribing what the teachers shall impart to their pupils.

The fourth cause is the support which some parents extend to their children to induce them to oppose the just commands of their masters and teachers. In some parishes I had to express myself strongly and publicly against abuses of this nature.

The fifth cause is want of assiduity at school. In some parishes this evil seems to be contagious.

A sixth cause which greatly interferes with the progress of education, is the frequent changing of teachers; this, in some places occurs, every year, and very often without any real motive, but simply because two or three of the ratepayers are dissatisfied.

There are many other reasons which I might mention, the enumeration of which would occupy too much space. I shall confine myself to those which I have mentioned, which I believe to be the most hurtful, and against which it is important to strive with the utmost vigor.

Allow me now to say a few words in detail about each parish in my district.

- 1. St. Marie de Monnoir has an industrial and classical college, an academy for girls, nine elementary schools and one Protestant dissentient school, which was established last autumn; all these together are attended by 782 children. The pupils of the concession schools show but little assiduity.
- 2. St. Mathias has 4 schools under control; that at the village of Richelieu has been closed in consequence of the too great sacrifices which had to be made by the few persons who supported it. The 4 schools under control are attended by 271 pupils, nearly all of whom are very assiduous.
- 3. St. Hilaire contains 1 academy for girls, I model school and 4 elementary schools, assiduously attended by 291 pupils. I must make special mention of the Brale school, which, under the management of Mlle. Julie Dubois, has made progress far beyond all expectation. Young children 10 or 12 years of age replied to the most difficult questions in grammar and arithmetic with the most surprising facility.
 - 4. St. Jean Baptiste has 5 elementary schools, irregularly attended by 308 pupils.
- 5. St. Cesaire has 2 academies, one for boys and one for girls; 14 elementary schools under control and one dissentient school. All these together have 845 pupils, most of whom are regular in their attendance. I must except, however, the schools on the upper and lower parts of the river, on the north and south shores, where the teachers encounter great difficulties in consequence of the apathy of a part of the rate-payers of these sections.
- 6. St. Paul d'Abbotsford contains 5 Catholic schools under control and 2 dissentient schools, very regularly attended by 253 pupils. The zeal of the ratepayers in this parish, one of the poorest in the district, is deserving of the highest praise.

The ratepayers of the village section, prevented by the distance from sending their children to the schools in the other sections of the parish, have not shrunk from the sacrifices which it was necessary to make in order to erect a suitable school house and procure the necessary furniture. French and English are taught in this school with care and success by Miss Honorine McGuire.

7. Ange Gardien has now 8 elementary schools under control; these are regularly

- attended by 348 pupils. Like St. Paul, this young parish is highly deserving of praise, on account of the great sacrifices which have been made by the ratepayers in order to creek 5 school-houses in only two years.
- 8. St. Hugues has one academy for girls and 7 elementary schools, irregularly attended by 403 pupils.
- 9. St. Simon contains 4 elementary schools, which are attended, without any great regularity, by 269 pupils.
- 10. Ste. Rosalie has 5 elementary schools, attended by 319 pupils. The assiduity shown at the schools of the 2nd and 3rd range is truly excellent, whilst the children in the 4th, and especially in the 5th range, attend school very irregularly—so much so, indeed, that it would be better to close the school.
- 11. St. Pie has 11 Catholic elementary schools; the dissentient school has ceased to exist. The 11 schools in this parish are attended, with average regularity, by 776 pupils.
- 12. St. Dominique contains 6 schools, attended with regularity by 495 pupils. Most of these schools exhibit no great progress in consequence of the direct opposition of one of the commissioners to all well-advised measures.
- 13. St. Liboire.—There is as yet no corporation established in this young parish, which has been but three years in existence. There is, however, one school in operation, attended by 28 pupils. I am happy to be able to inform you that in this place, poor as it is, there is not a single person who is not anxious to see the schools established. This parish already contains 178 heads of families, and I may say that three schools, placed in the centre of the most populous ranges, would each be attended by 40 children.
- 14. St. Ephrem d'Upton has four schools: three under control, and one English dissentient school. They are very regularly attended by 213 pupils.
- 15. Ste. Hélène is divided into four sections, but there are only two schools in operation under control, and the poverty of the inhabitants does not permit of their maintaining more. There is also an independent Catholic school. These schools are attended by 191 pupils.
- 16. St. Hyacinthe (town) contains one college, one academy for girls, one model school, six elementary, and three independent schools. All these institutions are attended by 1,077 pupils whose assiduity is satisfactory, with the exception of the pupils of the school at the lower part of the river, who show but little.
- 17. Notre Dame de St. Hyacinthe has ten schools, attended by 545 pupils. Most of these schools are still unprovided with what is necessary to promote the improvement of the pupils, who have generally been more assiduous this year than last. Hitherto these schools have made but little progress.
- 18. La Présentation has six schools, attended with average regularity by 336 pupils. The commissioners are wanting in activity and good will.
- 19. St. Damase contains ten elementary schools, attended by 464 pupils. Six of these schools are very well attended, and are well encouraged by the parents, but such is not the case with the other four.
- 20. St. Charles has a model school and three elementary schools, attended by 255 pupils. The village schools are very well attended, but those in the 3rd and 4th ranges are attended irregularly.
- 21. St. Denis has one academy for girls, and nine elementary schools. The pupils of the schools in the concessions show but little assiduity; the village schools are attended with great regularity.
- 22. St. Jude has six schools in operation. They are attended by 318 pupils, most of whom show but little assiduity.
- 23. St. Barnaté has five schools in operation under control, and one independent school. These are attended by 320 pupils, who are in general more assiduous than they were last year!

Second Report.

I have the honor to transmit to you my report for the last six months of the year 1861

My principal object in making this visit was to ascertain and assure myself of the causes which, in addition to those which I pointed out in my last report, are still impeding the progress of education in this district.

At the time of my previous visit I had reason to suspect that the want of progress in a great number of schools resulted from the incompetency and inexperience of their teachers, and at my last visit I ascertained that this suspicion was but too well founded. In order to arrive at the facts of the case, I collected the male and female teachers of all the sections in a central place in each parish, and caused them to undergo an examination on the theory and practice of the art of teaching. I may here cursorily remark that such examinations, held by the inspector, would, if repeated two or three times during the year, be productive of the most favorable results.

By this means I easily ascertained the following facts. Of 31 male teachers employed in the district, ten have a better education than is requisite to teach a model school; twelve are competent to teach elementary schools satisfactorily; and nine are hardly sufficiently well educated to do so.

Of 108 lay female teachers, 40 are well educated; 38 have about sufficient knowledge to teach an elementary school; and 30 are not sufficiently well educated to perform their duties in a suitable manner. All, however, with a single exception, hold diplomas.

Mr. Leroux then makes mention of a regulation which he laid down for the male and female teachers in his district, and which was calculated to ensure uniformity of instruction, greater order in classes, and economy of time.

And lastly, he says, in order to lighten the tasks of all, I strongly impressed upon them the necessity of subscribing to the journals published by the Department, and I succeeded with a great many.

All this was not exacted without causing some murmurs and creating some malcontents. Many said that I required too much, considering the small salary which they received. To these I pointed out that these were probably the means by which the lot of the teacher was to be improved; that by qualifying himself to perform his duties worthily, he would acquire the confidence and esteem of the ratepayers, who, when they see the valuable services which he renders to their children, will willingly consent to increase his salary, and will doubtless make sacrifices in order to do so.

(These reforms have raised up adversaries to Mr. Leroux; he alludes to them in his report, and consoles himself with the maxim: "Do your duty, let what will happen.")

EXTRACT FROM THE REPORT OF MR. INSPECTOR CARON

COUNTIES OF ST. JOHN'S, NAPIERVILLE, AND IBERVILLE.

In submitting this report, I am happy to be able to state that in general the school law works well in the three counties that compose my inspection district, and further, that there has been gradual improvement in the schools.

The school commissioners, with some few exceptions, perform their duties well; and I have to commend the good order in which their affairs are kept.

In this respect a few must be excepted, whose monetary affairs are in had order

The Secretary-Treasurers are generally exact and zealous. Their registers up to the present time are perfectly well kept, and it gives me pleasure to record here that there has been no complaint of defalcation against any one of them. In this respect the school commissioners are very attentive.

In several municipalities the ratepayers give, evidence of great goodwill in making sacrifices in order to repair the old school houses and build new. Among others Emay

mention the parish of St. Alexandre, in the county of Iberville. This new parish, which has only just completed a magnificent church which does honor to all who have contributed to its erection, has generously raised the large sum of £200 for the erection of a spacious building intended for a model school. I may also mention St. Cyprien, in the county of Napicrville, where extensive repairs have been made to several school-houses and particularly to the model school-house; the repairs to this last, including the amount mentioned in my last report, have cost £55. St. Valentin, county of St. Johns: the cost of repairs to the village school amounts to £21 11s 5d; St. Brigide, which is now building three school-houses; St. George de Henryville, where a fine building of stone and brick is being erected, which is intended for an academy for girls.

The inhabitants of this fine parish, in the short space of six days, subscribed the round sum of \$2000 for this building; the church-wardens, in the name of the Fabrique, subscribed \$1000, and the Curé, the Reverend Mr. St. Aubin, generously undertook to make up the deficit, which already exceeds \$1000.

I do not here undertake to speak the praises of this excellent Curé and the generous inhabitants of his parish, for nothing that I could say would equal what they deserve for this noble work.

I have reason to believe that the love of education which seems to animate the inhabitants of this district will result in the erection, in all the villages, of comfortable buildings for the academies and model schools.

In my first report I pointed out the obstacles which impede the instruction of youth in my district. In this report I have to remark that these obstacles, though gradually disappearing, are still interfering with the progress of the pupils.

I will now proceed to notice each municipality in my inspection district.

COUNTY OF ST. JOHN'S.

This county is divided into 10 municipalities, of which 4 are dissentient.

It contains a Catholic academy for boys, a Protestant academy, a Catholic academy for girls, 2 Catholic model schools, 1 Protestant model school, 32 elementary schools under the control of the commissioners, and 6 dissentient schools. There are also an independent academy for boys and an independent elementary school.

| Number of children attending the schools under the control of the commissioners | | |
|---|-----------|-----|
| Number of children attending the dissentient schools | ° 363 | ĺ |
| Number of children attending the independent schools | 90 | |
| | 3 1 1 1 1 | . 1 |
| Total number of children attending school | 2763 | ď |
| Increase over 1859 and 1860. | -362 | |

1. Town of St. John's.—In this town there are two academies for boys, one academy for girls, and four elementary schools, at which 780 children of both sexes are educated.

These three educational institutions all enjoy a high reputation. The pupils attending them receive a very careful education.

- Of the four elementary schools, one is under the management of the Sisters, and the other three are kept by good teachers. The progress is most satisfactory.
- 2. Parish of St. John's.—This parish is divided into four sections, in each of which a school is in operation. The number of children attending them is 188. Three of these schools are well kept; the fourth is not very good.
- 3. St. Bernard de Lacolle contains fifteen sections, four of which belong to the dissentients. There are two model schools, at which 166 children receive an excellent education, and 14 elementary schools, attended by 528 pupils.

In my first report I could only class four elementary schools as good; now, it gives me pleasure to state that a change for the better has been effected; of the 14 elementary schools in operation, there are only two which are inferior; the others are well kept, and the children have made great progress. The commissioners and the trustees visit the

schools regularly, and by so doing have greatly contributed to bring about this happy result

4. St. Valentin contains two municipalities. There are eight sections, one model school, six elementary schools under the control of the commissioners, and one dissentient school.

The model school is attended by 115 children of both sexes. The children not having attended the school regularly, the progress has not been very satisfactory.

The elementary schools, which have 351 pupils, are under the management of good teachers. Two of them are in fact model schools.

The dissentient school, although a small one (it being attended by only 18 pupils), is also very good.

The school commissioners of this municipality have had the good sense to employ none but male teachers for their elementary schools.

5. Ste. Marguerite de Blairfindie.—This parish is divided into two municipalities. There are five elementary schools under the control of the commissioners, and one dissentient school. They are attended by 356 children.

The Grande Ligne school, which is conducted by an able master, is very good, and may be classed as a model school. The dissentient school, which is taught by a male teacher, is well kept. Of the other four schools, two are good, but discipline is but ill-observed in them; the remaining two are very inferior.

The female teacher at the village has been replaced by a male teacher, who holds a model school diploma.

This parish also contains an academy, and an independent elementary school. The academy, at which 45 boys receive instruction, is on a good footing. French, English, the epistolary art, geography, the use of the globes, arithmetic in all its branches, geometry, algebra, Latin, Greek, and vocal music are successfully taught at it.

The elementary school attached to this institution is attended by 45 children of both sexes. This school, which is under the management of a male teacher, is a very good one.

Most of the children attending these two educational institutions are Canadians.

6. St. Luc.—This municipality is divided into four sections, in each of which there is a school in operation. The number of children attending these schools only amounts to 171. Of these four schools two are good, the third is poor, and at the fourth no progress whatever has been made, as the attendance has been very irregular.

The female teacher who has succeeded the one who has just left this school is even younger than the latter, and does not seem to be endowed with the qualities necessary to maintain order in the school.

COUNTY OF NAPIERVILLE.

This county is divided into nine municipalities, of which four are dissentient.

It contains an academy for girls, 4 model schools, 27 elementary schools under the control of the commissioners, and 5 dissentient schools; there is also an independent elementary school.

| Number of pupils | attending the | Catholic sch | ools | A | 2 | 2,243 |
|--------------------|-----------------|-----------------|--------|---------------------|-------|-------|
| Number of pupils | attending the | dissentient s | chools | والمنافعة والمنافعة | A. P | 168 |
| | and a Situati | ggardina egyita | | in inches | | |
| Total number atte | ending the scho | ols in this c | ounty | سنتنبث أبنا | 2 | |
| Increase over 185 | 9 and 1860 | | | | | 172 |
| 172 - -362 = 534 | | | | 19 | 34475 | 経に 歯 |

7. St. Cyprien.—This parish is divided into two municipalities. It contains eight school sections, an academy for girls, a model school, eight elementary schools under the control of the commissioners, and one dissentient school.

The academy for girls, including the elementary school, is attended by 161 pupils.

This educational institution continues to enjoy a high reputation, and the progress has been most satisfactory.

The model school is under the management of a very competent teacher, who performs his duty very successfully; it is attended by 140 pupils.

The elementary school is taught by a daughter of the teacher of the model school; it is well kept.

Of the other six elementary schools, three are taught by male, and three by female teachers.

The number of children attending the eight elementary schools amounts to 635; they are all well kept, and the progress has been satisfactory.

The dissentient school is also a good one, and is attended by 40 pupils. The commissioners and trustees show great zeal for the instruction of youth. At the public examinations, which were held at the end of the school year, and in which I took part, the commissioners distributed a great number of prizes in each of the schools.

8. St. Rémi is divided into two municipalities. There are eight sections exclusive of the dissentients. This parish contains a model school, seven elementary schools under the control of the commissioners, and one dissentient school.

The model school has 130 pupils, and is under the management of a very competent teacher; he has a monitress to assist him.

The seven elementary schools are attended by 441 pupils, and are all entrusted to female teachers; five of them are very good; the other two, at which the attendance is small, are inferior.

9. St. Michel Archange.—This parish contains two municipalities; it is divided into six sections, of which one is dissentient.

It contains a model school, five elementary schools under the control of the commissioners, and one dissentient school.

The model school, at which 69 children receive instruction, is under the management of a male teacher, a native of France.

At this school, the pupils having attended very irregularly, there has been but little progress, although the teacher is himself very competent.

The five elementary schools are attended by 326 pupils. Four of them are good, and the children have made satisfactory progress; the fifth is not at all good; it is one of those schools in which the children are unprovided with all that they require.

The dissentient school, attended by 21 pupils, is under the management of a male teacher. This school, though small, is well kept.

10. St. Edouard.—This municipality is divided into four sections, in each of which a school is in operation. It contains a model school and three elementary schools.

The model school, which has 98 pupils, is entrusted to a very competent male teacher, who is successful in the performance of his duty; he is assisted by a monitress. The school is on a very good footing.

The three elementary schools have 180 pupils, and are kept by female teachers; the progress is satisfactory.

11. St. Patrice de Sherrington.—This parish contains two municipalities; it is divided into seven sections, two of which belong to dissentients.

It contains five elementary schools under the control of the commissioners, two dissentient schools and one independent elementary school, maintained by the Reverend Mr. Bérard, the Curé of the place.

The five schools under the control of the commissioners are attended by 222 children. Three of these schools are good; the other two, at which the attendance is small, are inferior.

The two dissentient schools, attended by 79 pupils, are well kept.

The independent school has 69 pupils and is well kept by a good teacher. It is to be desired that the commissioners should take it under their control.

COUNTY OF IBERVILLE.

This county is divided into 10 municipalities, of which 4 are dissentient.

It contains 2 model schools, 39 elementary schools under the control of the commissioners, and seven dissentient schools.

| Number of children attending the schools under the control of the commissioners 2583 |
|--|
| Number of children attending the dissentient schools 231 |
| There is also in this county an independent Protestant academy with an elementary |
| school attached to it: Number of children attending it |
| 는 계는 경기를 잃어 있었다. 이 제품 있었다면 하면 이 있는 것은 것이 없는 것이 되었다. 것이 있었다. 결정하 |
| Total number of pupils attending the schools in this county |
| Tucrease over 1859 and 1860. 288 |

362-|-172-|-288 gives an increase of 822 pupils.

12. Town of Iberville.—This town is divided into two municipalities. It contains two elementary schools under the control of the commissioners, and one dissentient school.

The Catholic schools are attended by 264 pupils, and the dissentient school by 36.

The boys' school has 94 pupils, and is under the management of a male teacher who is a native of France. This school is on a good footing.

The girl's school is attended by 170 pupils, and is kept by two very competent female teachers. This large school is divided into two classes. It is the best elementary school for girls in my district; the progress made is most satisfactory.

The dissentient school has 36 pupils (of whom 13 are Catholics) and is under the management of a Catholic male teacher of English origin, who teaches French with success.

The examination was very satisfactory.

13. St. Athonase.—This parish is divided into 10 sections, each of which has its school in operation. There are 9 elementary schools under the control of the commissioners, and one dissentient school.

The number of children who receive instruction at the Catholic schools amounts to 432; the number attending the dissentient school is 34.

The Kempt school, kept by a male teacher, is good. Of the eight others, all under the management of male teachers, three are good and four passable; the eighth was but little attended during the winter for want of fuel.

In this municipality the fuel for the school-houses is provided by the ratepayers.

The dissentient school, which has 34 pupils, is not regularly attended; it is, however, pretty good.

14. St. George, Henryville.—This parish includes two municipalities.

It contains a model school, nine elementary schools under the control of the commissioners, and four dissentient schools.

The number of children who receive instruction at the Catho'ic schools amounts to 677; the number of children attending the dissentient schools is 130.

The model school has 174 pupils, and is under the direction of a very able male teacher, who is assisted by a monitress. It is very well kept. The monitress is a very active person; the progress shown by the classes entrusted to her, do her honor; in a word, this large school is everything that can be desired.

There are nine elementary schools, of which four are under the direction of male teachers. Of these latter, three are well kept; in the fourth there has been no progress. At my last visit, instead of 50 who are entered in the school journal, I found only 6 pupils present.

25*

The five schools entrusted to female teachers are well kept.

The dissentient schools have 130 pupils.

The village school is very good.

There were two other schools open during the first part of the year; of these, one was good and the other of average quality.

The fourth school, under the management of an old female teacher, is well kept.

The obstacle to progress in this municipality is the frequent changing of the teachers of both sexes.

15. St. Grégoire.—This Municipality is divided into eight sections.

It contains a model school and eight elementary schools all of which are under the control of the commissioners.

The model school has 68 pupils, and is under the direction of a very able male teacher, who is very successful in the performance of his duty.

The pupils who attend this excellent school receive a careful education.

Of the eight elementary schools, which together are attended by 370 pupils, the Grand-Bois school, kept by a male teacher—that at the village and that at the Double Range, both kept by female teachers—are very good. Two others are passable. The three last, which are entrusted to female teachers, two of whom are 17 years of age and the other 18, are by no means good. I have already represented to the commissioners of this municipality that the female teachers employed by them are too young. I have further represented to them that it is advisable to employ persons from other parishes in preference to young girls who have been brought up and educated among the children whom it becomes their duty to instruct.

16. St. Alexandre.—This parish is divided into two municipalities, but the dissentients have no school in operation.

There are six elementary schools, all taught by females. The number of children attending them is 448.

The village school has 117 pupils, and is under the direction of a female teacher of great talent and ability. A great change has been effected in this school since last year. The progress made has been most satisfactory.

Of the other five schools, which are all taught by females and are attended by 331 pupils, four are good; the other is inferior; progress, however, has been made in all.

17. Ste. Brigide.—This parish is divided into two municipalities.

It contains five elementary schools under the control of the commissioners, and one dissentient school.

The village school has 55 pupils, and is under the management of a very praiseworthy male teacher. The progress has been satisfactory. This school is equal to a model school.

The four other schools are attended by 167 children; two are taught by male, and two by female teachers. Satisfactory progress has been made.

The dissentient school has 31 pupils, and is under the management of a male teacher. The examination was satisfactory.

EXTRACTS FROM THE REPORTS OF MR. INSPECTOR GRONDIN.

COUNTIES OF BEAUHARNOIS, LAPRAIRIE AND CHATEAUGUAY, LESS THE PROTESTANTS OF ORMSTOWN AND ST. JEAN CHRYSOSTOME.

First Report.

I have the honor to submit to you the following report on the condition of the schools in my inspection district.

The almost impassable state of the roads, consequent upon an incessantly rainy autumn and the commencement of a very severe winter, gave me reason to apprehend, for that period of time, a considerable diminution in the number of children attending the schools. Fortunately, however, such was not the case; on the contrary, the average number of pupils in the last six months of the year 1860 exceeds that of the first six months of the same year by 250.

I may confidently assert that education is making material progress, especially in reading, grammar, geography and arithmetic.

- 1. Reading.—In general the pupils read better, more intelligibly, and with more expression. In several schools the excellent system of making the pupils give a summary of what they have read has been adopted. The statistical tables which I transmit to you, together with this report, shew an increase of 393 in the number of pupils reading well.
- 2. Grammar.—Analytical grammar, taught by exercises and explanations, parsing, parts of speech, and even, in some schools, by logical analysis, is also making satisfactory progress. Within the last six months, the number of pupils studying this branch has increased by 58.
- 3. Geography.—There has also been great progress in this branch, the number of pupils studying it having increased by 284 in the short space of six menths. I must here express my regret that several schools are unprovided with atlases and good geographical maps.
- 4. Arithmetic.—I cannot say that very remarkable progress has been made in arithmetic in the last six months; however, the fact that the number of children studying it in the schools has increased, in that short space of time, by more than a thousand, is the best proof of the high esteem in which the utility of numerical science is now held. I must however remark, that the increase just mentioned specially refers to simple arithmetic.

In general, all the teachers of both sexes in this district are competent and zealous; it is, however, incumbent upon me to state that some of them, especially of the female teachers (and these are in a large majority), are not teachers by profession, but merely devote themselves to instruction while awaiting a better occupation.

I greatly regret to have to mention that there has been less progress in writing than in the other branches of instruction. In examining into the causes which prevent improvement in this useful art, I easily perceived that this state of affairs arose from the fact that, in many of the municipalities the school rooms are too small for the great number of pupils attending them, and that they are furnished with ill-made ricketty tables and benches, quite out of proportion, moreover, to the number of pupils. Add to this the parsimony of many parents, who send their children to school without the necessary articles, or with only pen, ink and paper of an inferior quality, and you will be no longer surprised that little progress is made in this important branch of education.

It is to be regretted that in many places the school-houses are not provided with the dependencies necessary for the comfort of the teacher and his family, and that in some places they are not sufficiently roomy, thus exposing the health of master and pupils to injury.

Unfortunately for the school municipality of Ste. Cécile, which last year had a model school and three good elementary schools in operation under control, the rich and influential seignior of the place, who is also the proprietor of more than half the farms in the parish, and of about forty building lots in the village, refuses to pay his share of the school rates, and is carrying on a long and expensive suit against the school commissioners, which has already compelled them to close several schools, and in consequence to deprive more than 200 children of the benefits of education.

I have followed your instructions as to the distribution of the books which you sent to me, to be given as prizes in the schools.

The account books and minutes of proceedings are generally well kept by the Secretary-Treasurers of the various municipalities. The teachers are also better paid than for-

merly, though some still complain of irregularity of payment. During my visit for the first six months of 1861, which has already commenced, I shall pay special attention to monetary matters, and will see that all the Secretary-Treasurers make up their accounts in conformity with the 10th clause of the Act 14 and 15 Victoria, chapter 97.

Second Report.

I am happy to be able to state that education is progressing in a very satisfactory manner in this district, and of this you may satisfy yourself by comparing my preceding statistical tables with those which accompany this report. In justice to several schools, I must say that they have improved beyond my expectation.

These results, however, must not cause us to forget that very important improvements are still necessary, and more especially in the construction of the school-houses. These improvements, left to the will of the school commissioners, will probably be carried out, but at a period more or less remote.

The mutual simultaneous system of instruction should also be introduced into all our schools, in spite of the opposition which would at first be made by some who are more prejudiced than ill-disposed, and who believe that a pupil loses all the time which he spends in teaching others, and that he learns nothing when taught by any other than the master himself.

I will now proceed to review each municipality, and make brief observations as to the condition of each of the schools under my superintendence.

COUNTY OF LAPRAIRIE.

- 1. Laprairie.—In the village there is a convent, under the management of the Sisters of the Congregation, which is too well known to be in need of my praise; it is usually attended by 130 pupils. The academy for boys, ably directed by Mr. St. Hilaire, a pupil of the Jacques Cartier Normal School, has 125 pupils. The village also contains an independent superior school for girls, attended by 64 pupils; it is kept by Mde. Blanchard, an experienced teacher who holds a Model School diploma. The elementary schools are well attended, with the exception of those of Nos. 3 and 6, where the attendance has been small and but little progress has been made. The school commissioners of Laprairie show great zeal for the cause of education by furnishing the schools with paper and books. It is well known that a want of these articles is one of the greatest obstacles to the advancement of education. The accounts and minutes of proceedings are kept in a very plain and orderly manner by Mr. Lanctot, Notary.
- 2. St. Philippe.—This parish possesses a model school and five elementary schools. The model school, kept by Mr Boutin, has not made so much progress this year as last, probably on account of want of assiduity on the part of the pupils, for the teacher seems to be active and zealous; the number of pupils entered on the journal is 72. The elementary schools have all produced satisfactory results. The school-houses which have been more or less extensively repaired, are all in tolerably good order. I myself kept the accounts of the commissioners for two years, and placed them, in good order, in the hands of the present Sceretary-Treasurer, Mr. Hubert Lefebvre.
- 3. St. Jacques le Mineur.—Like St. Philippe, this parish contains a model school and five elementary schools. Mr. R. Martineau teaches the model school very successfully; it is attended by 135 pupils. The elementary schools, except the one in the lower part of the St. André Range, are well managed. Mr. Moïse Martin, farmer, the Secretary-Treasurer, keeps the accounts regularly.
- 4. Caughnawaga.—The Indian school has been closed in consequence of the great indifference of the persons interested; in the village, however, there is a French independent elementary school, kept by a female teacher and attended by 42 French Canadian pupils.
- 5. St. Constant.—This parish contains a model school, four French elementary schools, and an English dissentient school. Mr. Joseph Paradis teaches the model school, which is attended by 104 pupils, with zeal and ability. There has been no sensible progress in

- schools No. 2 and 4, in consequence of the little assiduity exhibited. The results in the other schools, which are better attended, have been more favorable. Mr. Defoy, Notary, keeps the accounts of the school commissioners. The dissentient school, attended by 50 pupils, is kept by a very competent female teacher, who teaches English only.
- 6. St. Isidore—This parish contains a very flourishing model school, attended by 89 pupils, and kept by Mr. Victor Maucotel, a native of France; also a girl's school, very well kept and attended by 74 pupils, and two good elementary schools taught by females; that in the lower part of the St. Regis Range is attended by 90 pupils, and that in the upper part of the same range by 86. The accounts, which are kept by Mr. Langevin, Notary, are in good order.

COUNTY OF CHATEAUGUAY:

- 7. St. Joachim de Chateauguay.—The convent in this parish, under the direction of the Ladies of the Congregation, and attended by 110 pupils, may be classed as a very good educational institution. The model school, attended by 74 pupils, is well conducted by Mr. Giroux. The elementary schools, four in number, are well kept with one exception, No. 5, where the progress has not been so great as it should have been. The dissentient school appears to make progress; it is kept by a female teacher. The accounts are kept by Mr. LePailleur, Notary; there has been great negligence in this respect which has given rise to a suit which is not yet terminated. At present things are doing well; there are few arrears of assessment, and the teachers are regularly paid.
- 8. Ste. Philomène.—This municipality contains a model school for boys, a girls school in the village, and four elementary schools in the concessions, taught by females. In the model school, which is attended by 70 pupils, there has not been so much progress as formerly. The girls' school is well kept, and is attended by 60 pupils. The school commissioners, from motives of economy, have resolved to unite these two schools under one teacher. I consider this mistaken economy, and do not approve of the decision. The two schools in the Ste. Marguerite concession are sufficient; that in the upper part of the concession is attended by 57 pupils, and the other by 55. The school in the St. Charles concession, which is attended by 51 children, is of medium quality. The school at the water side, attended by 46 pupils, is very well kept.
- 9. Ste. Martine contains a model school for boys, a school for girls, five elementary schools under the control of the commissioners, and a dissentient school. The model school, under the direction of Mr. Guilbault, and attended by 138 pupils, is everything that can be desired. The school for girls, with 125 pupils, is also well kept. Of the elementary schools, that in No. 5, taught by Mr. Vanier, is the best; that in No. 2 has deteriorated; and the others are passable. The Secretary-Treasurer, Mr. James Wight, is very zealous, and keeps the accounts well. The dissentient school, although little progress has been made in it, seems to be well kept; it is under the management of a female teacher, and is attended by 22 pupils.
- 10. St. Urbain.—This parish, although it contains no model school, is not backward in respect of education, and its elementary schools, which are taught by females, are on a very good footing, except that in section No. 2, which is, however, pretty good. The number of pupils attending the schools is 85 in each of sections Nos. 1, 3, and 4, and 62 in section No. 2. Mr. Notary Bisson, the Secretary Treasurer, performs his duty well. The dissentient school is kept by a female teacher who is not very competent; it is attended by 38 pupils who make little progress.
- 11. St. Jean Chrysostôme, No. 1.—This municipality contains three English Catholic schools. That in section No. 1 is taught by a very competent young female, and is attended by 64 pupils, 8 of whom are Protestants; 5 are of French, and the others of English origin. In section No. 2 the school is kept by a good teacher, and is attended by 58 pupils, of whom 43 are Catholics and 15 Protestants; 12 are of French and the remainder of English origin. The third school is attended with but little regularity by 47 pupils, of whom 6 are of French origin and the rest English; they are all Catholics. Mr. George Hart performs the duties of Secretary-Treasurer in a satisfactory manner.
 - 12. St. Jean Chrysostome, No. 2.—As in St. Jean Chrysostome No. 1, only the

Catholic schools of this municipality are under my superintendence. Of the 17 schoolsections of which it was formerly composed, only 11 now remain; of these, seven have Catholic and four Protestant schools. The other sections have been attached to adjacent municipalities. The model school, which has 140 pupils, all French Canadians, is zealously and ably taught by Mr. Benjamin Singer. In section No. 2 a good school is kept by a male teacher, and is attended by 65 pupils, of whom 35 are Catholics and 30 Protestants; 10 are of French and the remainder of English origin. Section No. 3 is temporarily united with No. 1. In section No. 4 the school is well kept and is attended by 80 French Canadian pupils. Sections 5, 6 and 7 are situated in the new parish of St. Antoine Abbé, which has been detached from St. Jean Chrysostôme. The school in section No. 8, taught by a female, is inferior; it is attended by 42 pupils, two-thirds of whom are Catholics; 18 are of French and 24 of English origin. Section No. 9 is attached to Hemmingford. At the time of my visit the school in section No. 10 had been closed for some months, in consequence of the unexpected departure of the teacher; it was attended by 68 pupils, all of English origin, and about equally divided in respect of religion. The schools in sections 11, 12 and 13 are Protestant, and consequently not under my control. Section No. 14 has a good school, taught by a female, attended by 103 pupils, of whom 23 are Protestants and 80 Catholics; they are about equally divided in respect of origin. Section No. 15 is united with No. 11; No. 16 is also attached to Hemmingford, and No. 17 has a Protestant school. The late Secretary-Treasurer, when he went away from the parish, left the books, and especially the accounts, in some confusion. Mr. Leriche, who has succeeded him, appears to understand his duty well and to perform it faithfully.

- 13. St. Antoine Abbé.—In this new parish there are three good elementary schools in operation. That in the Lemieux range is taught by a female, and is attended by 58 pupils, who are nearly all Catholics; they are about equally divided in respect of origin. In section No. 2 the school is kept by a male teacher, and attended by 58 pupils, all of French origin. The third school is taught by a female; it is attended by 71 pupils, nearly all of whom are Catholics; about one-half are of French and one-half of English origin. The difference of origin in this section is giving rise to difficulties. The Irish are desirous that the school should be exclusively English, while the Canadians, who are in a majority, wish, with reason, that both languages should be taught. I rely on the zeal and influence of the Rev. Mr. Labelle, the Curé, to effect an adjustment of these difficulties.
- 14. St. Malachie d'Ormstown.—The Catholic dissentients have only one school in this municipality, and they are too poor and too few in number to maintain it unless assistance is granted to them by the Government. This school, which has been closed during a part of the year, was in operation at the time of my visit and was conducted by a teacher whom I believe to be very competent; it was attended by 52 children, nearly all of whom were of English origin and Catholics. The house is in very bad condition and unprovided with many indispensable articles.

COUNTY OF BEAUHARNOIS.

15. St. Climent de Beauharnois.—The academy for boys, which is known in the vicinity as "The Beauharnois College," and which has six professors, Brothers of the Order of St. Joseph, is attended by more than 250 pupils. The convent of the Ladies of the Holy Names of Jesus and Mary, which has nine religious and two lay teachers, is attended by 240 pupils. These two institutions are managed in a way that does honor both to their generous founder and to the skill of those under whose direction they are.

The elementary schools in the concessions, 9 in number and taught by females, are a little less forward than those in some other parishes, in consequence of some of their best pupils being taken away by the academy and the convent. The financial affairs are managed by Mr. A. G. Theriault, and the difficulties which formerly existed have almost entirely disappeared. There are also two dissentient schools in the village of St. Clement; one is a boys' school and has 22 pupils; of the existence of the other, which is a girls' school, I was unaware at the time of my visit; it has probably as many pupils as the first.

16. St. Timothee.—The convent of the Ladies of the Holy Names of Jesus and Mary

vies with that at Beauharnois in zeal and devotion; but it is not so numerously attended as the latter, as it is situated in the midst of a district which is less populous and less favored in other respects; it, however, contains 138 pupils, whose brilliant success is as satisfactory to those who encourage the institution as it is honorable to those who direct it.

The academy for boys, which occupies a magnificent building, for which we are indebted to the generosity of the Reverend Mr. Archambault, the Curé, has 100 pupils. The school commissioners know how to appreciate the zeal and extraordinary ability of their teacher, Mr. Green, and they prove this by allowing him a salary of \$550. The elementary schools, five in number and taught by females, are making progress, except the one in the lower part of the double range. The accounts are kept in a very orderly manner by Mr. Gervais, Notary.

- 17. St. Cécile.—The difficulties which had arisen between the school commissioners and the seignior, Mr. Ellis, or his agents, being almost settled, the commissioners have hastened to re-open the schools which they had been compelled to close. A model school, a girls' school, two other elementary schools under the control of the commissioners, and two independent schools, one Catholic and the other Protestant dissentient, are now in operation in this little municipality. Mr. Codebecq, a native of France, conducts the model school, which contains 93 pupils, with success. The other schools, all taught by females, are on a good footing, although in general but little advanced. The girls' school has 70 pupils; that at Grande Isle has 35, and that at the Double Range 24. In the independent Catholic school, kept by Mrs. McGuire, English and French is taught to 24 pupils, all Catholics, and about equally divided as to origin. The other independent school, which I visited in company with the dissentient trustees and the minister of the place, is attended by 34 pupils, all Protestants and of English origin. The accounts of the school commissioners are regularly kept by Mr. Masse, Notary.
- 18. St. Stanislas de Kostka.—The two elementary schools in this municipality, although but little advanced, are well kept. That in section No. 1, which has 66 pupils, is kept by a male teacher, and that in section No. 2, attended by 62 pupils, is taught by a female. The duties of Secretary-Treasurer are performed by Mr. Notary Longtin, who seems to be conversant with them.
- 19. St. Louis de Gonzague.—Of all the municipalities in my inspection district, this one contains most school sections and has most schools in operation, and after St. Clement, is the one which sends the greatest number of children to the schools. The model school, kept by Mr. Rivière, a well educated, skilful and zealous teacher, is under the control of the commissioners; it is attended by 96 pupils. There are seven other elementary schools taught by females, which make about equal progress.

The dissentient trustees have also 4 English schools under their control. That in section No. 1 is attended by 63 pupils and is kept by a male teacher who has a salary of \$240; that in No. 2, attended by 56 pupils, is also kept by a male teacher, who also receives a salary of \$240; that in No. 3, attended by 30 pupils, is taught by a female, who has a salary of \$200; and that in No. 4, which has only 20 pupils, is also taught by a female, who has a salary of \$120.

The commissioners have for their Secretary-Treasurer Mr. Gagnier, who has taken great pains to restore order in the financial affairs which, it would seem, had been badly administered previous to his acceptance of office.

EXTRACTS FROM THE REPORTS OF MR. INSPECTOR BRUCE.

COUNTY OF HUNTINGDON, PART OF THE COUNTIES OF CHATEAUGUAY AND ARGENTEUIL AND THE PROTESTANT POPULATION OF THE CITY OF MONTREAL.

First Report.

My present report shows far fewer schools in an unsatisfactory state than any of my previous reports. Of all the schools in operation at the time of my visits, only 11 have

I had to report unfavorably. Of these, three are in the parish of St. Anicet, two are in the municipality of Dundee, two in Godmanchester, one in Hinchinbrook, one in Franklin, one in St. Chrysostome, and one in Hemmingford. Of those of which I have to report favorably, 9 were found in an excellent state, 56 in a satisfactory state, and 43 in a fair and improving state.

To bring up our schools to that high standard at which we aim, many are the obstacles which have yet to be removed, and the difficulties to be surmounted. But even a bird's-eye view is sufficient to show that within the last few years not a few of the former have been done away with, and many of the latter greatly lessened. Ignorance of our school law, peculiar and shallow notions about teachers and teaching, officious interference with teachers and school management, miserly dispositions, putting more value on a few dollars than on a good education or on the general improvement of society, we reckon among our greatest hindrances to educational advancement.

There are two other things to which I beg to direct attention, which I consider very hindering to educational progress:

1st. The many inefficient teachers sent abroad by our Boards of Examiners. Their motives for passing individuals of low qualifications, at first especially, showed consideration. Teachers then were few; but that state of things has passed away. The scarcity of teachers is not now the want: the scarcity of good teachers is now the great want.

2nd Irregular attendance is another hindrance to progress in our schools. This is a general and a crying evil. The most painstaking, the most persevering, and the most skilled and talented teachers cannot successfully contend with it.

The examination of schools is a most important work.

The suggestions I make with reference to this subject I wish to be considered as the results of considerable experience, and some consideration.

- 1. The inspector should proceed to examine a school with its daily journal before him.
- 2. To do as much justice as possible to both the teacher and the scholar, he should judge of his progress with special reference to his age, the time he has attended school, the regularity of his attendance, and his capacity. For the first three, he looks in the jour nals; for the fourth, he must look partly to the teacher.
- 3. On beginning the examination—let us suppose with the lowest classes—he examines class after class, taking care to examine them on no prepared lessons.
- 4. In collecting results, it should be with reference to the things referred to under No. 2, noting, as he proceeds, how they read, the teacher's method of teaching and training them, what knowledge they have of what is taught them, their advancement with reference to their state when they entered school, how his way of teaching and manner tend to excite the children to seek instruction, and observing whether instruction has been bestowed equally upon all.
- 5. But care must be taken not to keep any class, a juvenile class especially, long-under trial. Let it be searching—strictly judicious—while continued.
- 1. Elgin.—The schools of this township are all in operation. Three are conducted with tolerable efficiency, and two are not in a very satisfactory state. The teachers of Nos. 2 and 3 never taught before, and need considerable experience and knowledge of effective teaching to make them successful instructors.
- 2. Huntingdon.—All the schools in this village are in operation. The schools under the commissioners are in a satisfactory state; teaching efficient, showing considerable intelligence and skill. The academy is not so well attended as usual. Respecting the talents and skill of the present Principal in conducting it, there can be no doubt; he is an efficient and a laborious educator. The dissentient school in the village is in a fair state.

I wish commissioners and trustees would discharge their duties as efficiently as the teachers.

3. Godmanchester.—Not many schools in this municipality are at present very ably conducted. So frequently do they change their teachers that schools well conducted one

year are very often but indifferently conducted the following year. The best conducted schools at present are those of Nos. 2, 5, 6 and 10. Of the dissentient schools, No. 1 is by much the best conducted school, and the scholars are far more advanced. School No. 3, dissentient, is in a low state; and No. 2 is next to defunct.

4. Dundee:—I was much pleased to find the commissioners so earnest and willing to second my efforts in improving their schools and raising the teaching to a higher standard. With the exception of Nos. 5 and 7, their schools are at present in fully a better state than usual. The children of No. 6 showed the most advancement, especially in-reading, spelling on slates, writing, and, the more advanced scholars in arithmetic; it is also the school in which grammar and geography are taught to much advantage.

The great hinderance to the advancement of education in this township still continues, viz.: the short engagement of teachers and never keeping the same teacher sufficiently long in the same school.

The dissentient school in Dundee, like the majority of dissentient schools under my supervision, is doing little good. It is oftener closed than in operation, and when open it is for a short time, and conducted by teachers so low in qualification, that the children benefit little by their instructions.

5. St. Anicet.—The state of the schools in this parish, under the commissioners, differs little, if any, from what it was when I last reported. The most thriving is No. 12; its children are considerably in advance, in all the branches they study, of those of others, of their schools.

The commissioners are not very fortunate in getting the right kind of teachers, it is true they engage teachers only having diplomas, but so often are trustees, commissioners and myself disappointed and altogether deceived by such guarantees of qualification; that we find it best and more to the advantage of schools to choose teachers with reference to our own knowledge of their capabilities and skill in teaching. Our Examining Boards are seldom successful in ascertaining the true qualifications, aptness to teach, and fact in conducting schools, of those who come before them to undergo an examination.

The dissentient schools, with the exception of No. 2, have considerably improved. Their trustees appear to be earnest in discharging their duties and doing their autmost to engage efficient teachers; but they have not a few difficulties with which to contend, and which are not easily surmounted.

- 6. Hinchinbrook.—The schools of Hinchinbrook have generally teachers of fair qualifications and zealous in the discharge of their duty; and it is worthy of notice that when some near townships had scarcely one teacher deserving favorable notice, Hinchinbrook never wanted some able devoted teachers. Nor are its commissioners given so much to changing teachers as other municipalities under my jurisdiction; hence the more steady advancement in education of its regular school-going youth.
- 7. Franklin.—The schools of this municipality are all in their ordinary state of efficiency. Indeed, four, viz., No. 1, 3, 4 and 5 are very satisfactorily conducted. Of no school, therefore, have I to report unfavorably.
- 8. St. Malachie.—I have to report of no school unfavorably. The only school in the parish doing little good, is the dissentient school in the village of Durham. This school is kept very irregularly in operation, and very seldom has it an efficient teacher. The schools whose pupils showed most advancement, are Nos. 1, 2, 4, 5 and 7. Nos. 3, 6, 10, 11 and 14 are making very fair advancement. The children of this parish are favoured with not a little of intelligent teaching. Much is done in nearly all their schools to create in the mind of the scholar, a craving for knowledge—a desire to understand everything taught,—thus urging him on to higher attainment.
- 9. St. Jean Chrysostôme.—The schools in this parish under my immediate supervision are all in a satisfactory state. Two of the trustees of the dissentient school were present at its examination.
 - 10. Hemmingford.—Of the schools of Hemmingford, more are in a satisfactory state

than usual. The school-houses of Nos. 9 and 12 were burnt some time ago; since then these districts have had no school.

Of the three dissentient schools in the municipality, only one has a teacher. It is not in a very satisfactory state, and is very ill-supplied with desks and benches. It would have been much better for the people of this district to have remained under the commissioners.

11. St. Andrew's.—At the time of my visit to St. Andrew's, seven of its schools were in operation, viz: 3 dissentient schools and 4 schools under commissioners. All were in their usual state of efficiency. The children who showed most improvement under examination, were those attending the English academy, and schools No. 6 and 13, under commissioners.

In the French academy similar efforts are made by the teachers, but with rather less success, owing especially to the very irregular attendance of the scholars, and the very short time that the school remains under the conduct of the same staff of teachers.

12. La Chute.—It is pleasant and very encouraging to have to report favorably of all the schools of a municipality. Improvement in methods of teaching are observable in all the schools of La Chute. The college is well conducted. After spending two days in examining its departments, the collected results of my examination are altogether favorable.

Generally, the people of La Chute show of late much zeal in their efforts to advance education in their parish.

- 13. Gore and Wentworth.—Of seven schools in these municipalities, only 3 were in operation last winter, at the time of my visit. For two in the Gore, efficient teachers could not be obtained. With the Wentworth people the school commissioners have had for some time considerable trouble; nor had they got over it. The trouble was caused by a few discontented selfish persons, of little education, with purblind views of education, who thought to have everything their own way in school matters, and they have so far succeeded, that Wentworth has had neither of its two schools in operation for two years.
- 14. Chatham, No. 1.—I have not really to report unfavorably of any of the schools. The best conducted, and where the children, from the results collected at their examinations, showed most improvement, are those of Nos. 2, 5, and 6.
- 15. Chatham, No. 2.—This division has five districts. At the time of my visit two of their districts had no school. The three schools in operation were in a pretty satisfactory state. So often are schools here brought under the control of new teachers, that the children, though brought into a very favorable state of mind for training, and making favorable advances in their education at one time, are in danger of coming under others less capable of teaching them, or it may be, who will retard instead of advance their education. I have faith in the school commissioners of this section of the township. I believe them to be men earnest in the advancement of education.
- 16. Grenville.—The opposers to the school law in this township are as much disposed as ever not to submit to it. They would rather put up with such schools as they have been able to keep, or have no schools, than to come under any law compelling them to support and keep schools in operation for the benefit of their children. For resisting the law their motives are various; but whatever these be, their youth continue to grow up without education, or with very little deserving the name.
- 17. Harrington.—All that I have said respecting Grenville applies equally to Harrington.

CITY OF MONTREAL.

The two schools under my inspection in Montreal continue to flourish. Mr. Arnold's model school deserves special notice. Its numbers, since the first year I inspected it, have tripled; and in efficiency, I observe every year a favorable difference.

Of Mr. Robertson's school, I would state further, that if an addition were made to his school-room as a distinct department for girls, to be conducted by a female teacher, and Mr. Robertson's salary so much increased as to enable him to employ a few paid pupil-teachers, his school would greatly increase, and become more deserving of public support.

Second Report.

In this report Mr. Bruce describes the obstacles to the working of the school law and the progress of the schools in about the same terms as he used in his previous reports. He mentions at the same time that the number of ill-kept schools is decreasing, and that at the present time there is not one which has not at least done some good.

Mr. Bruce then makes the following remarks on the subject of the matter taught in the schools in his district.

Reading.—The elementary lessons in reading are, in many schools, now taught more rationally than formerly, and children pass through the elementary stage much quicker and with far more knowledge of what they read. Still farther improvements are required, and must be aimed at. The methods of teaching the more advanced classes is greatly reformed. A large proportion of the children in the more advanced classes, in many schools, read with considerable fluency and expression. Orthography is generally taught by the slate—a great improvement.

Writing.—The proportion of children, in nearly every school under my supervision, taught writing is much greater than formerly; and the improvement in quality is, perhaps, more than the improvement in quantity.

Arithmetic.—The improvement in teaching arithmetic is very marked compared with former years. A very large proportion of the children now work elementary rules with ease, accuracy and expedition. And teaching pupils the application of the different rules to business is now more attended to:

Geography.—In only eight schools is geography not now taught. Why it is not taught in these is, that parents will not purchase geographics, nor will commissioners buy wall-maps, &c.

Grammar.—In four or five schools only is grammar not taught; the fault is that of parents, who will not purchase grammars for their children, considering grammar a useless study. Grammar, which requires more thought in the children and skill and knowledge in the teacher, is still in a state which indicates a deficiency in knowledge, tact, or industry on the part of too many teachers. The grammars used are scarcely up to our improved methods of teaching it.

Composition.—Composition is taught in about 80 schools, and in a considerable number of these very successfully. I cannot remember that it was taught in any school when school inspection first commenced.

Vocal Music.—It is to be much regretted that so very little attention is paid to singing in our schools. In only a very few within my field is singing practised. Every teacher should be required to give instructions in music; it should be considered an indispensable branch of instruction.

Drawing.—This is another branch too much neglected. Writing and drawing should be taught contemporaneously; where this is the case the art of writing is acquired much sooner and with more ease.

- 1. Elgin.—The schools of this municipality all had teachers, and were in operation at the dates of my visits, except the school of No. 3, which happened to have holidays. In this report I have to complain of no school as being in an unsatisfactory state. One school (No. 2) had a very small attendance. I wish commissioners would take a more active part in collecting school dues.
- 2. Dundee.—I found two schools vacant at this visit to the Township, namely, No. 2 and the dissentient school; both these have not been kept regularly in operation for some time. The dissentient school can never do much good; it and No. 7 should be united; their union would make a strong district, and commissioners would be able to keep its school regularly in operation conducted by an efficient teacher.

Of the schools in operation, Nos. 1, 4, 7 and 8 showed considerable improvement;

No. 1 the most. The children of No. 5 showed very little advancement.

The school commissioners shew considerable zeal in discharging their duties, and their Secretary-Treasurer deserves praise for his part of the work.

3. St Anicet.—This parish cannot yet boast of many efficient schools. So frequently are teachers changed, and schools are thus brought under new discipline and children under new methods of teaching, that our difficulties in improving them can hardly be overcome. The people desire to have their own way in choosing instructors and change them as they wish. Commissioners and trustees generally yield to their desires and wishes, and thus in mending matters, as they think, things go from bad to worse. We have remonstrated against this evil, but, as yet, in the majority of municipalities, to little purpose.

The best conducted schools, and in which children show the most advancement, are No. 12, under commissioners, and Nos. 3 and 4, under trustees; next there are No. 1, under trustees; and Nos. 3 and 4 under commissioners; the rest are in a very tolerable state.

- I may further remark that there is no want of desire with either the people or the commissioners and trustees to have good teaching and good teachers. Their notions about teaching, sound education principles, and ignorance how schools should be conducted, are the great drawbacks.
- 4. Godmanchester.—The state of schools in Godmanchester, this year, varies not a little; some are conducted with considerable zeal, efficiency and success. No. 8, under the commissioners, gives the least satisfaction.
- 5. Hinchinbrooke.—In this report I have to speak favourably of nearly all the schools of this municipality. A reformation is gradually working less or more into themsall, except the dissentient school. So often is this school without a teacher, so inferior are the teachers the trustees generally engage, and so short is the term of engagement that the difficulties which these create are too formidable to be easily and in a short time overcome. The present teacher, however, should she be continued for some time, may do not a little to revive it.

The school commissioners of this township discharge their duties with not a little zeal, and their Secretary-Treasurer is likewise very attentive to his work.

6. Franklin.—Of the schools in operation all are in a fair state of advancement. The least improvement I observed was in writing and grammar.

I have to speak favorably of the Secretary-Treasurer of the Board of Commissioners. His books are kept with much correctness, and everything recorded and entered with care.

7 Huntingdon.—The schools of this village are all in operation. The advancement of education since my first visits to their schools is most satisfactory.

The dissentient school is in a fair state, considering the difficulties with which the teacher has to contend. The greatest are the irregular attendance of the scholars and want of books and other school apparatus.

8. St. Malachie.—I have to report, and with much pleasure, of the very satisfactory state of the schools of this municipality. In my visits I was accompanied by one or more of the school commissioners, and in not a few schools some parents attended.

The commissioners are generally very attentive to their duties. They have a very efficient Secretary-Treasurer. Books well kept.

9. St. Jean Chrysostôme, No. 1.—Visited together two schools in this division, and found them pretty well conducted. The teachers of both are diligent, and not unsuccessful in advancing the children. The journals of the schools showed some increase of pupils.

The dissentient school of this part of the parish was not open at the time.

The school affairs of this division of the parish are at present in a much better condition than formerly, and the murmuring objections to the school law and property assessment are no more heard of.

Last year their finances were in rather a confused and unsatisfactory state. The difficulties then existing are now nearly got over. It is unfortunate that they are still in arrears with their teachers.

10. St. Jean Chrysostôme, No. 2.—I visited the mixed schools in this division of the parish, in company with Mr. Inspector Grondin. There are No. 8 and 14, both of which

are in a favorable state of improvement. Schools Nos. 1,111 and 113 are Protestant, and were visited by myself only. They are in a very satisfactory state, Nos. 1 and 11 especially.

- 11. Hemmingford.—In some municipalities education advances far less than in others; the same is the case in different districts. This applies to Hemmingford. Compared with some other municipalities, it lags behind; comparing some of its own districts with others, there is a marked difference.
- 12: La Chute.—At present all the schools in operation are in a satisfactory state. The quality of the instruction given is now much better.

The present Board of Commissioners, also, pay considerable attention to their duties. For their assiduity and zeal they deserve praise.

The college is, likewise, in a favorable condition, and is well worthy of public support; nor are its directors unmindful of their duties.

13. Gore and Wentworth.—I have repeatedly directed attention to the poverty of the Gore and Wentworth, and therefore the difficulty of keeping schools regularly in operation. The education which the children of these municipalities are receiving is, in consequence, meagre and imperfect. In not one of their schools, with the exception of No. 1, do I find the children advancing to my satisfaction.

I anticipate not a little help to raise the character of their schools, and keep them more regularly in operation, from the present chairman of the Board, the Rev. Mr. Griffin.

- 14. Chatham, No. 1.—This is another municipality favored with earnest, zealous, and watchful commissioners, who spend not a little of their time in attending to their school affairs. In engaging teachers they are frequently, disappointed, depending more on diplomas for professional skill and scholarship than on that true test of qualification—previous success in conducting schools. This year their teachers, with one or two exceptions, are persons of fair qualifications, and in teaching pretty successful. They all complain of that general hindrance to successful results in teaching, viz: irregular and unpunctual attendance.
- 15. Chatham, No. 2.—It is of great advantage to schools when school commissioners and inspectors work together, and the suggestions and recommendations of the latter are followed up. I single out this municipality as one such. It has been but a short time a distinct municipality for school purposes, yet they have built two new school-houses, one of which is the best in the township of Chatham; and their schools are in as good a condition as I could expect. Their Secretary-Treasurer is also very efficient, and otherwise of value to the Board.
- 16. St. Andrews.—All the schools in this municipality have been kept regularly in operation during last year, except those of Nos. 11, 12 and 14. The academy is in its usual state of efficiency. The English academy is kept very regularly in operation and deserves public support.

Both the commissioners and their Secretary-Treasurer discharge their respective duties very satisfactorily. The trustees of the dissentient schools and their Secretary-Treasurer show considerable skill in attending to their duties.

17. Grenville and Harrington.—The people in this section of my field of inspection, who object to come under the school act, are still triumphant.

CITY OF MONTREAL.

The schools under my supervision in the City of Montreal, are in their usual very satisfactory state, and the number of children attending is steadily increasing. The greatest increase is in Mr. Arnold's moded school. This school continues to be conducted in a very efficient manner; the most remarkable skill and success appear in his method of teaching arithmetic.

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EXTRACT FROM THE REPORT OF MR. INSPECTOR VALADE.

COUNTIES OF JACQUES CARTIER, HOCHELEGA, VAUDREUIL AND SOULANGES, AND THE CATHOLIC POPULATION OF THE CITY OF MONTREAL.

As I have always done, I consider it to be my duty, instead of suggesting new theories, to watch and see that your recommendations are put into execution, and I have endeavored by every means in my power to place the schools in a position to meet the requirements of society, to the honor and profit of which they are destined to redound. I have also applied myself to the careful examination of the accounts of each Secretary, the liabilities, and the collection of the rates, and I have taken measures to assure myself of the regular payment of the teachers. I must here remark that I have to congratulate myself on the ability exhibited by a great number of the Secretary-Treasurers in the performance of their duty, a condition which all acknowledge to be the mainspring of the school system.

So great is the interest which the parents take in the success of the schools, that when they are informed of the day and hour of my visits, they take real pleasure in being present at the examinations.

I have always received a cordial welcome from the clergy. Our venerable Curés take the more interest in the schools in consequence of the instruction there imparted being based upon religious principles.

As to the teacher, that privileged individual, that lay apostle, I have generally found him at his post, full of devotion to the cause which ensures him the esteem, respect and confidence of the parents of his pupils.

I must not neglect to make honorable mention of some teachers in my district who have been educated at the Normal Schools; they are distinguished for their abilities and good morals. Sobriety, vigilance and love of study characterise most of them.

I have nothing but praise to bestow upon our religious educational institutious, in which order and perfect discipline are maintained.

If I have alluded to the acknowledged merit of the male teachers, I must certainly not forget the eminent services rendered by teachers of the opposite sex in their respective sections.

In most of the schools I was particularly struck by the progress which had been made in two branches of instruction: writing from dictation and mental arithmetic; nor are the epistolary art, composition and declamation neglected.

I subjoin a review of each school under my superintendence.

COUNTY OF HOCHELAGA.

1. Hochelaga.—The Catholic school of this municipality is now kept by two Ladies of the Order of the Holy Names of Jesus and Mary, who impart an excellent education to upwards of 65 pupils. Both languages are taught with equal success. Decency, order, and perfect discipline characterize this establishment. The Sisters are liberally and regularly remunerated, and the accounts are in order. I distributed seven prizes.

The Protestant dissentients have the advantage of possessing a school which is remarkable for the various branches taught, and the regular progress of the 43 pupils who attend it. The teacher, Mr. Webbs, is a young man worthy of the confidence which he enjoys. The examination was a brilliant one, and I thought it my duty to distribute seven prizes. Accounts in order.

2. Coteau St. Louis.—The commissioners of this municipality have:—1st. An academy kept by two clerks of the Institute of St. Viateur. 2nd. An elementary boys' school, conducted by Mr. Nabasès. 3rd. Two girls' school, kept respectively by Miss Dugal and Miss Aycard. Upwards of 250 pupils attend these four institutions. It is to be hoped that the academy, inaugurated under such favorable auspices, will be maintained with the success which we have a right to expect from it. Mr. Nabasès, by his probity and aptitude, has obtained unlimited confidence. Of the two girls' schools, I regret to say that one is inferior and

the other retrogressive. The two female teachers gave up teaching a short time after my visit in April last. They were immediately replaced.

I visited a class of deaf and dumb pupils with great interest, as they always excite well-merited sympathy. The deaf and dumb creature, whom nature has isolated from the rest of the human family, is in this institution an active, intelligent, modest, and pious being. I distributed 19 prizes at the academy and in the class of deaf and dumb pupils (15 in number), and also at Mr. Nabasès' school. The accounts are in order, although there are arrears every year.

The dissentients have a good school, kept on a good footing by Mr. Lamb, who, in addition to the elementary branches, teaches mensuration, arithmetic in all its parts, the use of the globes, and composition; 43 pupils attend this excellent school. Praise is due to Mr. Lamb, whose talents are equal to his aptitude. 11 prizes distributed. Accounts in order.

3. Côte de la Visitation.—The Catholic school is now kept by Miss Lemire, who performs her duties in a satisfactory manner; 36 pupils attend this school, which is supported in part by the Seminary of Montreal. Three prizes distributed. Accounts well kept.

The Protestant municipality is inactive. There are no taxes and no schools. The parents send their children to the schools of the neighboring municipalities.

4. Côte des Neiges.—The commissioners have three schools under their control; one is a model school kept by Mr. Jardin, the other two are elementary, and are respectively kept by Mrs. Leduc and Mrs. Hubardeau; 138 pupils attend these schools. It is with pleasure that I bear testimony to the liberality of the ratepayers in this municipality, and their anxiety to maintain good schools in their midst. Their male and female teachers are also well paid, and the finances are in good condition.

The dissentient school now gives a satisfactory return for the sacrifices which the ratepayers have made. The teacher, Mr. Walker, discharges his duties with punctuality, and his pupils are remarkable for progress. 30 pupils; 4 prizes distributed; accounts in order.

We find on the hill two independent schools, one of which is specially supported by the Seminary and is attended by 50 pupils; the other has 20.

- 5. Coteau St. Pierre has three schools, all provided with good teachers:—Mrs. Lanctôt, Miss Burns and Miss Bell. The first two are well versed in the English and French languages, the latter in English only; her pupils are of English origin. These three schools are attended by 173 pupils. Prizes distributed, 18. Accounts in good order.
- 6. Côte St. Paul.—The dissentients have a school here, which would no doubt be a credit to them, were it not that the teachers, who are frequently inexperienced in teaching, are sometimes changed several times in the course of the year. This of course is quite incompatible with progress on the part of the pupils. 30 pupils. 1 prize. No accounts rendered.
- 7. St. Henri des Tanneries has a boys' school, kept by Mr. Hétu, and a girls' school by Miss Lucie Bibaud, whose assiduity and excellent method of teaching are deserving of the most liberal encouragement on the part of the commissioners. 189 pupils attend these two schools. 15 prizes distributed. Accounts perfect.

I think it proper to state that I found about a dozen of pupils in Miss Bibaud's school, who answered a number of questions on the subject of the participles, and wrote them from dictation with admirable coolness and correctness.

The dissentients have a school kept by Mr. Burns, and attended by 40 pupils. Mr. Burns intends leaving this section, and the trustees will immediately engage another teacher. Accounts in order.

There is also an independent school here, attended by 25 pupils of English origin.

8. Longue Pointe.—There are in this municipality, 1st; an independent academy for girls, kept by the sisters of La Providence; 65 young girls here receive a careful and solid education. 2nd, a boy's school kept by Mrs. Passage. 3rd, a mixed school, kept by

Mrs. Falkner. 104 pupils attend the two last mentioned schools, and their examination was most satisfactory.

It is but an act of justice to make special and honorable mention of the president; Mr. Guy, who has contributed by his frequent visits, practical advice and pecuniary sacrifices, to the reputation now and for several years past enjoyed by the Côte St.: Leonard school. 19 prizes distributed; accounts perfect.

The dissentients continue to keep a school at Elmwood, under the direction of Miss Burns; 25 pupils attend it. It seems to me less flourishing than formerly. 2 prizes.

9. Pointe aux Trembles.—This parish possesses two fine institutions; a girls' academy under the direction of the Sisters of the Congregation, and a boys' academy in charge of the Brothers of St. Joseph. The girls' classes are well kept.

The Brothers' academy would be more useful if the professors were less frequently changed. 140 pupils attend the two establishments. There is also a mixed school kept by Miss Allard, which is attended by 30 pupils; the examination was satisfactory. 11 prizes were distributed in this municipality. The school accounts are not in good order.

The dissentients have opened a school under the direction of a teacher who has no diploma. 18 pupils have been entered on the register. These dissentients have hitherto made great sacrifices in order to obtain for their children a suitable education. I sincerely wish them success in this new establishment. There are also two independent schools, one for boys, the other for girls, attended by about 60 pupils. The girls school, which I visited, appeared to me to be conducted with ability, and to have made progress.

- 10. Rivière des Praries.—This parish shews great zeal in the cause of education. The model school, kept by Miss Lecuyer, is well conducted. Miss Demarbe's school is making progress. Miss Corbeil's school is retrogressive. 140 pupils attend these schools. 10 prizes were distributed in the first two schools. Accounts correct.
- 11. Sault au Recollet.—This parish comprises three municipalities; 1st, the village, which contains a model school, kept successfully and ably by Mr. Coutu, of the Jacques Cartier Normal School, and an elementary school, kept by Miss Duplessis; 2nd, the upper municipality school, kept by Miss Bayard; 3rd, the St. Michel school, kept by Miss Hughes. All these schools give entire satisfaction to the parents and ratepayers; they are attended by 235 pupils. 19 prizes distributed. Accounts in order. I think it due to the commissioners of these several municipalities to state that there appears to be a cordial understanding among them.

A few acres from the church is situated the establishment of the Ladies of the Sacred Heart; the instruction here imparted is a credit to the parish. Upwards of 100 young ladies receive a most careful education at this institution.

COUNTY OF JACQUES CARTIER.

12. St Laurent.—This parish also deserves particular notice on account of the zeal displayed by the commissioners in the selection of competent teachers, and above all for the continual and generous efforts which are made by the Reverend Mr. St. Germain. There are no less than 7 schools in this parish, attended by 220 pupils; 2 academies which alone give instruction to upwards of 250 children. Rapid and very satisfactory progress. Accounts in order.

Dissentient school. I was very well-satisfied with the last examination of the pupils in this school, which is kept by Miss Carmichael, and is attended by 30 pupils. Accounts in order.

13. Pointe Claire.—This municipality has a model school, kept by Mr. Malbourf, and four elementary schools, kept by Misses Mitchell, Perrier, Clément and Rabeau; besides a convent school under the direction of the Sisters of the Congregation. Several of these schools, particularly the Convent, are a credit to the parish. Mr. Brunet, the Secretary, performs his duties with remarkable energy. I regret to say that the school corporation has but one school-house, really a handsome building but going to ruin and in want of

immediate repair. 208 pupils attend the schools of Pointe Claire. 16 prizes distributed.

Accounts in order: a large amount of arrears collected.

14. Lachine.—This municipality has a model school, directed by Mr. Tessier, of the Jacques Cartier Normal School, and 4 elementary schools kept by Mesdames Tessier and Paré, and Misses Dubois and Paré. Those kept by Mr. and Mrs. Tessier are worthy of the most liberal encouragement. With the exception of the Côte St. Paul school, all the others work well. 280 pupils. 23 prizes distributed. Accounts well kept.

Dissentient school. I repeat the remarks which I made in my last report, viz.: that the dissentient school of Lachine is one of the best in the district; the teacher, Mr. Allan, enjoys, as he really deserves in every respect, public esteem and confidence. Pupils, 66. 11 prizes. Accounts perfect.

15. St. Anne.—School No. 1, Miss Caron, teacher—60 pupils. Miss Caron is not deficient in ability; her regular conduct and the pains which she takes to ensure the success of her pupils render her generally esteemed.

School No. 2—teacher, Miss Charest, whose method of instruction is worthy of commendation.

School No. 3, kept by Miss Tassé, is retrogressive. This teacher is about to leave the locality. 120 pupils attend these three schools. Eight prizes distributed. Accounts each year loaded with arrears; thus the teachers' salaries are very irregularly paid.

St. Anne has also an independent school, in which both languages are taught, and which is attended by 15 pupils.

16. St. Geneviève contains three municipalities, and has four elementary schools and a school directed by the Sisters of St. Anne. The classes of the convent are excellent. The teachers, Misses Melodie Nuckle and Gravelle, perform their duties faithfully and with success. 250 pupils attend these schools. 21 prizes distributed. Accounts in order. There is also an independent school attended by 15 pupils.

COUNTY OF VAUDREUIE.

- 17. Isle Perrot has two good schools, kept by Misses Ouellet and Pitre, and attended by 94 pupils. Among other branches, reading is well attended to; grammar and arithmetic are by no means neglected. On account of the sudden departure of the Secretary, Mr. Laberge, I could not conclude my examination of the accounts, which will, I have no doubt, with the assistance of the present Secretary, be well settled. Nine prizes.
- 18 Vaudrevil.—The Catholic municipality comprises the academy for boys, kept by Mr. Moffatt, one for girls, kept by the Sisters of St. Anne, and five elementary schools. These schools are conducted with talent and success; 360 pupils attend them. Prized distributed, 33.

The dissentients have three schools: that at Pointe a Cavagnole is regularly kept and produces good results, that at Côte St. Charles is in operation only eight months in the year, and Mr. Blerard's school makes but little progress. These schools are attended by 95 pupils. Four prizes: Accounts in good order.

19. Rigaud.—This parish comprises two municipalities. The village municipality contains two fine institutions—the Rigaud college and the Convent school, under the direction of the Sisters of St. Anne. The parish municipality contains seven schools. 100 pupils attend the college, 100 the convent, and 234 the schools of the parish. 30 prizes were distributed in the two municipalities. Accounts in good order.

Dissentients. The dissentient municipality at Point Fortune has a school attended by 30 pupils. It is better conducted and attended than formerly. I have also reason to believe that the Secretary now in charge will give me a more satisfactory statement of accounts than those which I have received in previous years.

20. St. Marthe.—This parish contains a model school, now kept by Mr. Tanguay, who understands both languages equally well, and six elementary schools. All these are deserving of encouragement. I observe great zeal on the part of the ratepayers. Accounts in good order.

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The dissentients make great sacrifices to keep up their school. It is well attended, although there are but few Protestant families in the locality; Mr. Robinson is the teacher; 40 pupils; 6 prizes; accounts perfect.

21. Newton.—This township contains three schools. The male and female teachers discharge their duties well; 92 pupils attend these schools. 15 prizes distributed. Accounts satisfactory.

COUNTY OF SOULANGES.

- 22. St. Clet.—In this parish there are 4 schools, attended by 197 pupils. I had reason to congratulate the commissioners upon their judicious choice of male and female teachers. As a general rule, the pupils are remarkable for their ready and accurate replies. The accounts are well kept without arrears, and are creditable to the management of the Secretary-Treasurer. 19 prizes distributed.
- 23. St. Polycarpe (New Longueuil) has 10 schools. 470 pupils attend these schools, in which I distributed 25 prizes. Some of these schools are conducted with marked ability; others, though but few in number, shew very little progress. On the whole, it can be said that St. Polycarpe is well provided with schools. The commissioners are very zealous and full of good will.

The dissentient school is good. The pupils, 60 in number, shew great progress in grammar, mental and practical arithmetic, reading and geography. 10 prizes. Accounts well kept.

- 24. St. Zotique has 5 schools, attended by 254 pupils. This is one of the parishes which, in proportion to its population, gives instruction to the largest number of children. The male and female teachers possess the qualities required for teaching with success. I am happy to say that the Curé, the Reverend Mr. Lasnier, accompanies me to each school in his parish. His enlightened zeal contributes much to the prosperity of the schools. 20 prizes distributed. Accounts in good order.
- 25. Coteau Landing.—The dissentient school is now kept by Miss Jane Perry, who is perfectly competent. She receives liberal encouragement from the ratepayers. 40 pupils. 8 prizes. The school accounts are better kept by the present Secretary than by his predecessor.
- 26. St. Ignace.—The model school, kept by Mr. Cardinal, is flourishing; the progress is most satisfactory. Reading, writing, the rules of grammar and arithmetic are taught with system and success. I cannot give as favorable a report of the schools kept by Messrs. Hotte, Gareau, Lacroix and Miss Lefebvre. 243 pupils attend these schools. 8 prizes distributed. School accounts in arrears but more satisfactory than formerly.
- 27. Soulange (Cedars). There are five schools in operation here including the convent school. The classes of the convent, under the able direction of the Sisters of the Congregation, leave nothing to be desired. The St. Féréol school would be in a more flourishing condition, if it were not for the incompetency of the assistant teacher. The village school does not now show the emulation which once made it one of the best schools in the county. The school at the Cascades, as now kept, is a nuisance. I was sorry to find that the commissioners had, on an inadmissible pretext, re-engaged the master. The school kept by Mr. Lanthier is flourishing and progressive. I distributed 8 prizes in this school as well as in the convent classes. The school administration is worthy of all praise on account of its exactitude in compelling the regular payment of taxes, and the absence of arrears. 260 pupils. Accounts perfect.
- City of Montreal.—The city of Montreal, which enjoys a well-deserved reputation for its charitable and benevolent societies, also attracts the attention of strangers by the zeal and devotion of its inhabitants to the cause of good solid education. I shall not here speak of the establishments of St. Sulpice, the Jesuits, the Normal School, and the academies; I shall merely present a succinct recapitulation of the schools and academies under the control of the commissioners.
- 1. The day school of the Ladies of the Congregation of Notre Dame.—The education here given is perfect.

2. The orphan's school of La Providence receives nearly 80 pupils. It is impossible, without emotion, to view this large family of unfortunate children who, but for this Asylum, would be exposed to become the victims of misery and crime. There is also the deaf and dumb school conducted with ability by the Sisters of La Providence, and attended by 40 pupils.

3. The Commercial School, kept by Mr. Archambault, whose ability and application are unlimited. Messrs. Desplaines and Garnot, his assistants, are good teachers. 200 children attend this school, at which English and French are equally well taught. A

priest of St. Sulpice has charge of the religious department.

4. Six elementary schools, conducted by Messrs. McQuillan and Matthews, Mrs. Burns, Mrs. O'Keefe, Mrs. Sanguinet, and Miss Résine Poitras. These schools have each their peculiar merit, but I cannot say too much in favor of that taught by Miss Poitras.

All the teachers, both male and female, hold diplomas. Everything that constitutes a good elementary school,—reading, writing, mental and practical arithmetic, geography,

and history,—are taught with ability.

I am happy to be able to say, that upwards of 740 pupils this year attend the schools which are under the direction of the commissioners, and with a recapitulation I shall close my present report. The Municipalities are judicious and enlightened, the schools are well disciplined and are conducted with success. The male and female teachers are attentive and are provided with certificates of competency. The Secretary-Treasurers are active, intelligent and honest.

EXTRACT FROM THE REPORT OF MR. INSPECTOR DORVAL.

COUNTIES OF BERTHIER, JOLIETTE, MONTCALM, AND L'ASSOMPTION.

I have the honor to transmit my sixth annual report on the state of the common schools and education generally, in my inspection district. The figures which represent the number of pupils in the primary elementary schools have not this year been subjected to any notable change, as we find a surplus of only 107 over those of the same class last year. Although I have an addition of one model school this year, I have ten pupils, or one-twentieth, less. This deficit is still greater in the colleges and convent schools. Their total numbers united, compared with last year, shew a diminution of 112, or one-eighth of the whole. This diminution in the number of pupils attending the higher class of educational establishments may be attributed, I think, in a great measure to the failure of the last crop. The explanation is less easy in the case of the primary schools, as the same cause produces no effect; or in other words, whether the crop be good or bad, elementary education costs the same price.

If I have no reason to be satisfied with the increase in the number of pupils attending elementary schools this year, I may still be pleased with their general progress. If we institute a comparison between the statistics of 1861 and the number of the population of the four counties which are comprised within my inspection district (72,885 souls according to the census of 1861), we shall find, in round numbers, that one-seventh of the population attend school, I in 12 can read, I in 17 can write, I in 19 learns arithmetic,

1 in 12 learns orthography, and 1 in 40 learns geography.

"Children of 6 years of age and under 15 form the sixth part of a population, and should attend school."—(Ducpétiaux on primary instruction in Belgium, 1838.) We have not therefore accomplished in this respect all that can be done in this district. Never theless, when I consider what we were before 1846, and that after 14 years of public schools, we are, as regards the number of children attending those schools, further advanced to-day than Scotland and the 8 cantons of Switzerland were in 1834, or Holland and Pennsylvania in 1835, I really think that without exaggeration the results are very encouraging. Unfortunately with us, this seventh part of the population who attend school do not do so with sufficient regularity, or do not attend school for a sufficient length of time. The consequence is that even in the best schools the pupils only acquire incom-

plete notions, which they are likely to forget when they leave school altogether. The misfortune, next to incompetent teachers at £15 per annum, is certainly the want of assiduity in our schools; which I regard as the only insurmountable obstacle in the way of their utility. I have read therefore with much interest, but with more curiosity than faith in its success,* "a plan proposed in England by which it is attempted to compel negligent parents to send their children to school, and that this plan had been the subject of a great conference in England." This would certainly be a great discovery for us, because, as long as we have only the system of monthly payments to compel the ratepayers to send their children to school with regularity, we cannot expect any great change.

All the teachers of my district, both male and female, hold diplomas, with the exception of the female teacher of the St. Gabriel dissentient school.

I must now allude to a practice which has been introduced among teachers and which is very injurious to them. It frequently happens that the commissioners, who are displeased with one of their teachers, three months before the expiration of the school year, notify all the teachers in the school municipality, regardless of the estimation in which they may be held, that their engagement will then close.

The commissioners act in this manner, as they say, in order to avoid jealousy among the teachers, but in reality it is pusillanimity on their part which prevents them from taking upon themselves, summarily and openly, the responsibility of acting rigorously, when it is necessary to do so. In all cases this proceeding interferes materially with the peace of mind of the teacher who has performed his duty, and it creates uncertainty and anxiety, while he should be relieved of every such feeling, to enable him to discharge his duty as he should.

The salaries of teachers have this year been subjected to a considerable reduction. I had really hoped that an increase of salary would have been granted, so as to enable me to obtain some pupils from the Normal School. I can only report the employment of two, viz: one at the academy of Berthier, Mr. A. Demers, who holds an academy diploma from the Laval Normal School, and Mr. Paquin, at St. Barthélemi, who holds a model school diploma from the Jacques Cartier Normal School. Generally speaking, the commissioners do not visit the schools often enough.

There are in my district, 5 model schools, 2 colleges, 2 academies for boys, and 13 academies or superior schools for girls. The amount furnished this year by the rate-payers appears to indicate well-sustained zeal on the part of the municipalities. It is true that it only exceeds that of last year by \$809 70, but there was extra taxation for building in three municipalities only, viz: Rawdon, Lavaltrie, and St. Barthélemi; while last year no less than fourteen municipalities had to resort to that course. The amount furnished by the ratepayers exceeds the legislative grant by 250 per cent.

Notes respecting each of the school municipalities of the counties of Berthier, Joliette, Montcalm and L'Assomption, 1860 and 1861.

- 1. Rawdon.—At the time of my last visit all the schools, with the exception of one, were in operation. I was compelled to communicate to the commissioners the complaints which had been made to me against the teacher of the school in question, as well as against the teacher of school section No. 8. The other schools of Rawdon shewed satisfactory progress, if their circumstances are taken into consideration. The model school is conducted this year by Mr. Ed. McManus, who holds a model school diploma. 25 Catholic heads of families, principally from section No. 1, fyled an act of dissent with the commissioners, on the 16th day of last November. I visited their school, which is conducted by Mr. Fitzgerald, who has an academy diploma, and whose well known ability will no doubt draw pupils to this new institution.
- 2. St. Charles Borromee.—Two of the school-houses here are rented. The other two were built last year and belong to the commissioners. The emoluments of the four female

^{*} Journal de Prestruction Publique, Lower Canada, number for June, 1861, page 106.

teachers are as follows:—£27, £22, £18 and £13 10s; this is too small a sum, and the schools are consequently inferior.

3. Industry.—The different institutions in this municipality are well kept as usual, and if the progress of the pupils is not as great as we have a right to expect from boys' and girls' primary schools (so far as the ability of their teachers is concerned), it results from want of assiduity on the part of the pupils.

The Industrial College of Joliette, and the academy for girls, conducted by the Sisters of La Providence, justly enjoy a reputation for practical utility. In addition to the branches usually taught in classical colleges, at Joliette 10 pupils receive instruction in landscape drawing, 15 learn architecture, 14 botany, and 15 are following a commercial course—finally, 15 pupils follow a course of chemistry and agriculture. The business of the commissioners has been well conducted, but in August last there was a large amount of arrears to be collected.

- 4. St. Félix de Valois.—This municipality has four schools in operation, exclusive of the dissentients. The girls' school, which was set apart from the boys' school last year, has been joined to it again this year. I observed a great deal of zeal for the cause of education in the different sections of St. Félix. The examinations were tolerably satisfactory. The number of dissentient pupils attending the school seldom exceeds 12; I warned the trustees of this. Their teacher is badly paid. The business of the commissioners is well conducted; but there was, in July last, an amount of \$350 of arrears.
- 5. St. Gabriel de Brandon.—The commissioners have closed the school at Lake Corbeau and have established one on the Government road. I was unable to visit it; 50 pupils attend it. The building in section No. 4 is a credit to the commissioners. Miss Etu conducts her school there with success, and I may say the same of that kept by Miss Paré in No. 1. The other schools are not very good. The area of this municipality is immense, and as the population, which is scattered over it, is composed of new settlers the children cannot be spared to profit by the educational advantages at their disposal. I had to warn the commissioners to collect their arrears which are considerable. I was also compelled to warn the trustees that it would be necessary to follow the letter of the law more strictly under penalty of losing their share of the grant.
- 6. St. Jean de Matha.—This municipality is new and poor; there is not much assiduity on the part of the pupils; however, great sacrifices are made, and there was but a small amount of arrears due last July. The teachers are able enough, and appeared to me to be attentive. Writing is neglected in No. 2. School No. I is tolerably good.
- 7. St. Lin.—The dissentient school (St. Ambroise Hill) has been closed since last May for want of means; there are only six dissentient families remaining. Generally speaking, the examination which I made in St. Lin, at the different schools, only half satisfied me. There are still some arrears due; promises were made to me that they should be collected. The commissioners have changed their Secretary-Treasurer.
- 8. St. Esprit.—I regret that the Executive did not immediately take notice of a complaint lodged against one of the commissioners for peculation. An example would have produced a salutary effect in this municipality where this has already occurred, and in the neighbouring municipalities where the fact is well known. Impunity may become a bad counsellor. The schools of St. Esprit have nothing to distinguish them. There appears to be no zeal on the part of the parents, and no diligence on the part of the trustees. There is no apparent progress.
- 9. St. Julienne.—School No. 3 has been in operation this year. As this section is small and poor, and as the population is composed of different nationalities, it is difficult, on account of the small salary which can be paid, to procure teachers who understand English and French. I was a little better satisfied than usual with the progress of section No. 1. I did not visit school No. 2, as the small-pox was raging there at the time. There is no longer any dissentient school here; the trustees intend coming to an arrangement with the commissioners of Rawdon, by which they will be permitted to send their children to school there.

10. L'Epiphanie. It is to be regretted, that owing to a misunderstanding between

the commissioners of Mascouche and L'Epiphanie, a section in the latter, too small in number, will be prevented from sending the children to school. Of the five schools in L'Epiphanie, one is well conducted by Miss Mercure, and has made great progress.—School No. 1 is also well conducted, but the rooms are too small. The other schools are middling.

- 11. St. Roch.—The schools of St. Roch are well kept with one exception. The section of Ruisseau des Anges unfortunately lost its school-house by fire in January last. The section of Côte St. Louis now belongs to the municipality of St. Esprit. The schools conducted by the convent, and by the Brothers of St. Viateur, for the Commissioners, are well managed.
- 12. St. Jacques.—This municipality, one of the largest in my inspection district, contains 10 sections and one academy for girls. These several schools give instruction to 632 children. It is impossible to find out the reason why the commissioners do not establish a model school, as the Curé, the Reverend Mr. Paré, has presented a lot of land to them for that purpose.

The result of my visits to these last mentioned schools, with the exception of the girls' academy, which I have never visited, but of which I hear much good, is as follows:—

There are three schools which have not made any progress; the others have nearly all been well kept, and have produced satisfactory results.

- 13. St. Alexis.—Of the four schools in this municipality, two only have made satisfactory progress. The houses are good, and are well provided with furniture and other necessary articles.
- 14. Mascouche.—This municipality contains seven sections, one academy for girls, and one dissentient school. The boys' school, which is kept by Mr. Galipeau, who holds a model school diploma, has the title of an elementary school only. Judging by the list of branches taught with the greatest zeal and success, it may really be considered a model school. The other schools are tolerably prosperous. The teachers as a general rule are very competent. The commissioners are on the point of calling in the arrears, which amount to a large sum. The teachers are badly paid.
- 15. L'Assomption (Village).—The model and elementary schools here have nothing particular to offer. The girls' academy, conducted by the Sisters of the Congregation, is adding success to success. The college is prosperous; a purchase of scientific instruments has been made this year which amounts to the sum of \$500. The independent school is set apart for the younger children of the municipality.
- 16. L'Assomption (Parish).—The result of my visits to the six schools of this municipality has been very satisfactory. The only exceptions are the school at l'Achigan, where the children are not assiduous, and that at Point du Jour, which is badly conducted:
- 17. Lavaltrie.—The commissioners have constructed a handsome school-house at the Little River. The schools are in a languishing condition, particularly that at Point du Jour.
- 18. St. Paul.—With the exception of the academy for girls, conducted by the Sisters of La Providence and at which my examinations were very satisfactory, my visits to the schools of this municipality showed me but little and sometimes no progress. Sufficient care is not taken in the selection of the teachers.
- 19. St. Thomas.—My last visit to this municipality was on the 11th October, 1860. I could not visit it this year; when I passed through that part of the country the small-pox was raging. My statistics, therefore, with regard to this municipality, are a repetition of those of last year.
- 20. St. Liquori.—Difficulties exist in this parish which are continually reviving, and they materially injure the cause of education. The schools, therefore, are generally inferior.
- 21. St. Ambroise.—Of the eight schools under the control of the commissioners and trustees three have shewn satisfactory results; these are the girls' school kept for the com-

missioners by the Sisters of St. Anne, the school in section No. 4, and lastly the dissentient school; the others are inferior. The commissioners seldom visit the schools.

22. Berthier (Parish).—The schools of Berthier are ably managed, and, with one exception, are making progress.

23. Berthier (Village).—This municipality contains:—

1st. An academy for boys, with 52 pupils.

2nd. An academy for girls, with 132 pupils, under the management of the Ladies of the Congregation.

3rd. An independent school for girls, kept by Madame Ameron.

4th. Two elementary schools under the control of the commissioners.

5th. A dissentient school with 32 pupils

6th. An institute which has 32 active members, 4000 volumes and 32 journals.

The result of my last visit to these several institutions was very satisfactory. The zeal of most of the persons who preside over them is not, however, with a few exceptions, so great as it ought to be. The diligence of the professors and teachers is worthy of commendation.

24. St. Cuthbert.—The commissioners have re-opened the school at St. Therese which they closed last year; it is doing tolerably well. The York school has been flagging in consequence of difficulties which have arisen between the mistress and the ratepayers. Those at St. Jean and La Fourche exhibit satisfactory results.

The same has been the case in the village school. The St. Catherine school is very

inferior; the commissioners should engage another teacher.

25. St. Barthélemi.—With the exception of that of Côte du Nord, where all progress has been destroyed by want of assiduity, the schools of St. Barthélemi are well kept and

are making considerable progress.

The improvement in Mr. and Mrs. Pinard's school and in that kept by Mr. and Mrs. Filteau, is deserving of special mention. I am informed that a new school has been established in York this autumn; the teacher, Mr. Leopold Paquin, holds a diploma from the Jacques Cartier Normal School, and instructs 40 pupils. The house cost \$400.

- 26. St. Norbert.—Of the three schools in this municipality one only has made progress, and even this one only in comparison to its former condition; I allude to the lake road school. The other two, carelessly managed, remain stationary. The parish is very poor, but it appears to me very apathetic also.
- 27. St. Mélanie d'Aillebout.—This municipality this year contains a new section, formed by a mission in the mountains (St. Beatrice); I have not yet been able to visit it. Mr. Jerome Robillard, who holds a model school diploma, conducts his school, which is attended by 101 pupils and which might justly be classed as a model school, with zeal and ability. Besides the ordinary branches taught at elementary schools, he instructs his pupils in geometry, the use of the globes, linear drawing, and logical analysis. Unfortunately, I can by no means say as much of the other schools in the municipality; most of them are wretched elementary schools unprovided with everything. In the mountains, where three of these schools are situated, the parents are poor and do not send their children to them.
- 28. St. Elizabeth.—The Côte St. Rose school is very inferior. That at Côte St. Emilie shews pretty good results, although the children are far from diligent and very young; of 53 children who were present at my examination the eldest was only 12 years of age, this will shew how long the children are allowed to attend school. The girls' academy and boys' school, under the management of the Ladies of La Providence, generally speaking are making progress. The Côte St. Martin school does pretty well considering the youth of the children. Except in writing, no ostensible progress has been made at the St. Pierre school.
- 29. Lachenaie.—I was pretty well satisfied with the progress made in reading at School No. 3, In consequence of difficulties which have arisen between the teacher of No. I and the ratepayers,—the origin of which I warned the commissioners to enquire into in order that they might be obviated,—I found at the school only 20 pupils out of 68 who

are entered on the books. The examination of those who were present was tolerably satisfactory.

- 30. St. Paul l'Ermite.—The three schools are well conducted, and the examinations were generally satisfactory. The diligence of the teachers of schools Nos. 1 and 2 is deserving of special mention.
- 31. St. Sulpice.—In section No. 1 the children attend school in a most irregular manner. Although 62 are entered on the books the average attendance rarely exceeds 25. The master is competent. Section No. 2 does well; the teacher is energetic and zealous. I regret that there is no school under control in the Isles Bouchard, as a considerable number of children are thereby deprived of instruction. There is, I am told, however, an independent school there, maintained by a farmer.
- 32. Lanoraie.—The commissioners have erected a new section, in which a school has just been opened. There has been no material progress in No. 4; children who have attended the school for five or six years hardly know how to read tolerably. They are not diligent. No greater progress has been made at the girls' school. The examination at the boys' school (No. 1), was satisfactory. The lower Grande Côte school is passable, as is also that in the Bois-d'Autray range.
- 33. Isle St. Ignace.—Mlle. Carrier keeps the only school in this little municipality, and is successful. As I did not succeed in seeing the Secretary at my late visits, the table of amounts levied in this municipality is necessarily a repetition of that of last year.
- 34. Isle du Pads.—I was tolerably well satisfied with the progress made by the children and their assiduity at school. As in the case of Isle St. Ignace and for the same reasons, the table of amounts paid by the ratepayers is taken from the statistics of last year.
- 35. Chertsey.—The teachers, especially of No. 1, are very competent; both appear to be diligent and to have obtained the esteem of the ratepayers; in this their predecessors signally failed. I have nothing further to add to what I have already stated respecting this municipality. Apparently every thing possible is done.

EXTRACT FROM THE REPORT OF MR. INSPECTOR C. GERMAIN.

COUNTIES OF LAVAL, TERREBONNE, TWO MOUNTAINS, AND PART OF ARGENTEUIL.

I have the satisfaction to report to you a continuation of progress during the past year; the number of municipalities has increased, together with the number of schools and of children attending them.

I am happy to be able to state that all the difficulties which have arisen in the management and administration of the schools in my district have been arranged so as to satisfy all parties; this has cost me, indeed, many a step, but the result makes up for all.

As in preceding years, I have had to arrange financial affairs; the accounts are often kept without any rule or system; the discharge of this part of my duty always entails much care and labor, and the examination of the accounts has again this year led to considerable reimbursements.

In several of the municipalities the school commissioners have availed themselves of the liberty allowed them by law, of doubling the assessments in order to meet their engagements with the view of diminishing the monthly contributions; this arrangement has met the approbation of the majority.

Should a special grant for the building and repair of school-houses not be made, the municipalities will, before many years, be placed in a truly embarrassing position; for evidently an increase of expense will entail greater difficulty, and at the same time greater indifference.

In some municipalities the best pupils of each school are brought together to compete for the prizes given at the public examinations, with the view of increasing the zeal of the

teachers, and of stimulating the pupils to exert themselves. Although some inconvenience may occasionally arise from this system, I have every reason to think that good results from it. As the inspector is bound to neglect nothing that may tend to the improvement of the schools, I thought fit to assign to each pupil the various subjects upon which he should be examined at a future visit. By adhering to this system, instruction is more methodical, and supervision is more complete. I insist the more on this point from having already seen the advantages which result from it.

The number of municipalities in 1861 was 45, an increase of 1 over the two preceding years. The number of sections was 115; an increase of 6 over 1859, and of 1 over 1860. School-houses, 102; increase, 9 over 1859, and 7 over last year. Schools under control, 123; increase, 8 over 1859 and 3 over 1860. Elementary schools, 109; increase, 7 over 1859, and 4 over 1860. The number of pupils attending the various colleges has also increased 71 over 1859, and 8 over 1860. The total number of all pupils attending the various educational institutions is 7,241, shewing an increase of 483 over 1859, and of 95 over last year. Pupils reading fluently, 2,482; increase over 1859, 90; over 1860, 32. Pupils reading well, 3,035; increase, 525 over 1859 and 292 over last year. Pupils learning the compound rules, 1,759; increase, 167 over 1859, and 47 over 1860. Book-keeping, 263; increase, 99 over 1859, and 78 over last year. Geography, 1,393; an increase of 15 over 1859, and of 49 over 1860.

I again submit to your consideration a list of the teachers who hold model and elementary school diplomas (exclusive of teachers in religious orders, and professors in colleges) together with an average of their ages and salaries. In my inspection district there are 26 men, 9 women, and 84 girls (total 119) engaged in teaching. Nine men hold model school diplomas; 12 men, 8 women, and 81 girls hold diplomas entitling them to teach clementary schools; 10 other male and female teachers, three of whom are attached to dissentient schools are about to obtain certificates of competency. I male and 50 female teachers are between 18 and 20 years of age; 5 male and 33 female teachers between 20. and 25; 3 male and 7 female between 25 and 30; 8 male and 5 female between 30 and 40; 4 male and 1 female between 40 and 50, and two female teachers between 50 and 60 years of age. In the parish of St. Vincent de Paul the highest salary paid to male teachers is \$300, and the lowest \$200; to female teachers the highest is \$142, and the lowest \$110. In the parish of St. Martin the highest salary to female teachers is \$172, 300 mm In the parish of St. Rose the highest salary paid to male teachers and the lowest \$96. is \$400, and the lowest \$156; to female teachers, highest salary, \$160, lowest \$100. In the parish of St. Francois de Sales, the highest salary to male teachers is \$168, to female teachers \$120, lowest \$56. In the parish of Terrebonne, to female teachers, highest salary \$120, lowest \$104. In the parish of St. Anne, male teachers, salary \$208; female teachers; highest \$120, lowest \$48. In the municipality of New Glasgow, male teachers, highest salary \$200, lowest \$120; female teachers, highest \$120, lowest \$80. In St. Therese, male teachers, salary \$184; highest salary to female teachers \$120; lowest \$104. In St. Janvier, male teacher \$200; female teachers \$84 to \$64. In St. Jerome, male teachers \$500 to \$100; female teachers \$120 to \$100. In St. Adele, male teacher \$200. In St. Sauveur, male teacher \$180: In Abercrombie, male teacher \$140: In St. Raphael, female teachers \$160 to \$120. In St. Eustache, female teachers \$160 to In St. Joseph, female teachers \$160 to \$140. In St. Benoit, male teacher \$200, and female teachers \$120 to \$100. In St. Placide, male teachers \$280, and female teachers \$96 to \$92. In St. Hermas, male teacher \$320, female teacher \$108: In St. Scho lastique, male teachers \$380 to \$200, and female teachers \$114 to \$96... In St. Augustin, female teachers \$140 to \$80. In St. Columban, male teachers \$180 to \$160. In St. Canut, male teacher \$180, and female teachers \$120 to \$72. In St. Angelique a female teacher \$120.

I shall now proceed to make some observations on the various educational institutions. It which are situated in my inspection district, and also some special remarks respecting them.

The parishes in my district though but thinly peopled, contain the largest numbered of colleges and superior educational establishments. All are prosperous and making progress.

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That at Ste. There'se de Blainville, the reputation of which is above praise, is one of the best classical institutions of the first class; in the course of the year it was attended by 185 pupils.

That at Terrebonne is acquiring importance daily; it has 272 pupils, including the preparatory class. The course followed is now the same as that of large classical colleges.

The ladies at the head of the convent schools are excellent teachers.

The model schools are generally very well kept, and in the highest state of efficiency. Among the teachers who conduct them there are some of extraordinary merit, who, by their ability and knowledge, have gained the esteem and good-will of all well-disposed persons.

The progress of the elementary schools, although less apparent in consequence of the greater difficulties to be surmounted, has also been satisfactory; several places are making great efforts to build new school-houses, among which may be mentioned the parish of St.

Anne, which has built three in the course of the year.

At my instance, six female teachers were dismissed for incompetency, and two more

for other causes.

The schools in the parishes of St. Vincent de Paul, St François-de-Sales, St. Joseph, St. Augustin, St. Jerome, Abercrombie, St. Scholastique, St. Anne, St. Raphael, and St. Hermas are, in general, making progress.

The parish of St. Martin is divided into as many municipalities as sections; the schools

would be better off under one and the same administration.

The schools in the village of St. Rose are very well kept, but those in the concessions

are of secondary merit.

The zeal of the inhabitants of the concessions of the parish of Terrebonne for the education of their children has compelled the commissioners to open another school. I have every reason to believe that it will be attended with good results.

The changes which have been made among the teachers of the schools in the parishes of Stc. Therese, New Glasgow, St. Benoit, St. Placide, St. Colomban, St. Canut, and St. Angelique, have had the effect of impeding the year's progress and diminishing the zeal of

the children.

So long as greater efforts are not made in the parish of St. Janvier to offer better salaries to its teachers it is useless to look for much improvement in the management of its schools. I may say, however, that the village school is worthy of commendation, and entirely suffices for the requirements of the locality.

EXTRACT FROM THE REPORT OF MR. INSPECTOR ROULEAU.

CATHOLIC POPULATION OF THE COUNTIES OF OTTAWA AND PONTIAC.

In spite of innumerable difficulties I was enabled to visit all the schools in my district with the exception of a few which were closed when I passed through, and some others which were inaccessible on account of the bad state of the roads:

There are in this inspection district, 17 municipalities, 57 sections, 47 school-houses, and 37 schools in operation under the control of the commissioners. There are two academies, three model schools, and 35 elementary schools. All these educational institutions

are attended by 2,056 pupils.

There were 33 male and female teachers provided with diplomas and 6 without them; but some of the latter have passed their examination since that time and have obtained them. The salaries of male teachers average \$216, and those of female teachers \$100,

including board.

If we take into consideration the large Catholic population of this district, it will easily be perceived that the schools are not yet what they ought to be, but this can be explained in the following manner:—1st. One-eighth of the population of these two counties is migratory. 2nd. The greater number of settlements are still new, and their poverty prevents them from supporting a sufficient number of schools.

3rd. The scarcity of teachers competent to teach English and French is so great that

in some townships, where the population is a mixture of Canadians and Irish, they prefer

having no schools rather than have their children educated in one language only.

I exerted myself to settle the difficulties which existed between the commissioners and the ratepayers, and, to a certain extent, succeeded. I also advised all the commissioners in my district to apply to the Normal Schools for teachers; I believe that some have already followed my advice.

The commissioners generally make great exertions to encourage education in the schools under their control; but it would be desirable that the parents of the pupils should second these noble efforts. I remarked a great deal of indifference among the latter in several parts of my district; nevertheless, in some poor municipalities, such as Sheen, St. André-Avellin, Waltham, Mansfield, and Calumet Island, great sacrifices are made to procure good teachers. I annex a succint analysis of each municipality.

1. Sheen.—Two schools are in operation in this municipality. The teacher of No. 1 is wanting in experience. School No. 2, under the direction of Mr. Frawley, is well conducted. Of 60 children who generally attend these schools, only 25 were present

when I visited them.

2. Chichester.—This municipality contains two schools; one has only been open a fortnight and is not yet organized, so that of it I can say nothing; the other has been shut for some time on account of certain difficulties which have arisen among the rate-payers on the subject of the site of the school-house; but it will be opened in a few days. Another new school situated in section No. 3, will shortly be in operation.

3. Allumette Island.—There are now 4 schools in operation in this municipality. Those of Nos 3, 4 and 9, are not well conducted; the teachers have no system; but the school at Chapean, under the direction of Mr. Jeremiah Gallivan, is deserving of honorable mention. This school is certainly the best managed and the most advanced in my dis-

trict. Mr. Gallivan holds a model school diploma.

4. Waltham and Mansfield.—The school of section No. 2, the pupils of which are almost all French Canadians, has not made satisfactory progress owing to want of assiduity on the part of the children. The school of No. 4 is well conducted; nevertheless, although the teacher is very attentive he is wanting in system. The children are badly provided with books. School No. 1 is closed; it will be re-opened in a few days. A large amount is due to the teachers, and it is for this reason that the latter school has been closed, because, as the teacher could not obtain payment, he sued the commissioners. The Secretary-Treasurer's accounts are not, by any means, in satisfactory order.

5. Calumet Island.—There are only two schools in operation in this municipality. These two schools are well kept, although the attendance of the pupils is irregular. School No. 6 is closed, there being no teacher. The farmers of this locality seem to care little about the education of their children. It seems to me that, although they are poor, they could have a larger number of schools on a better footing if they would make a few

sacrifices.

6. Portage du Fort.—In this village there is only one Catholic school, which is ably kept by Mr. Ledgwood, a pupil of the Toronto Normal School. The furniture of the school is sufficient for the large number of pupils who attend it; but here as elsewhere, the teacher complains of a completely inadequate supply of geographical maps.

7. Onslow.—The two teachers of this municipality are able and zealous, and their

schools are prosperous.

8. Aylmer.—The state of the school in this municipality is unexceptionable. Mr. Donnelly, a pupil of the Laval Normal School, who is in charge of the academy, is very zealous. He is a credit to the institution in which he was educated. Miss Lapierre, who conducts the girls' school, also discharges her duty very well. I may also state that the accounts of the Secretary-Treasurer, Mr. Bourgeau, are kept in a systematic and intelligible manner. The school law is well carried out by the commissioners, who neglect nothing which can promote the cause of education in the village.

9. Walcefield.—There is but one independent catholic school in this township. The majority of the inhabitants did not appear to me to be disposed to place themselves under the control of commissioners, but I believe that this difficulty will have disappeared, when

I next visit the place.

10. Masham.—There are two catholic schools in this municipality; one is not in operation, as the commissioners were repairing the school-house in a suitable manner.

The other school is tolerably well kept by Mrs. Groux.

11. Hull.—Two catholic schools have been established in this municipality. There is only one in operation. This school could be much improved, in respect of good conduct and politeness on the part of the children. The other school is only temporarily closed.

12. Waterloo.—This village has only one school, under the direction of Mr. Drouin; but as too large a number of children attend it, their progress is not as great as we could do not be the based that we could be the could be t

desire. It is to be hoped that a girls' school will soon be established here.

13. Templeton.—There are three catholic schools in this municipality. They are all

three inferior, and the teachers are not well qualified.

14. Buckinghum.—This large municipality has 7 schools in operation, including the academy. The two elementary schools of the village have been amalgamated with the academy. The latter, under the direction of Mr. Fitzgerald, does not work as well as could be desired, and the reason is, that the parents are indifferent, and only send their children to school when they feel disposed to do so. The other schools are tolerably well conducted.

15. Lochaber.—This municipality contains three schools, which are kept and man-

aged with ability, by three talented teachers.

16. St. Angelique.—School No. 2 is well conducted by Mrs. Cauvin. This school-house is certainly, of those in my district, the best provided with necessary articles, such as maps, tables, &c. Most of the commissioners of this village are zealous, and the school law is strictly carried out by them and their Secretary-Treasurer, Mr. McCoy. School No. 1 is closed, but will soon be re-opened, as the teacher was daily expected when I last visited the place.

17. St. André-Avellin.—In spite of the great poverty of this municipality, the Curé and the commissioners have succeeded in organizing four schools in full operation, which are well conducted. Mr. Piché, a pupil of the Jacques-Cartier Normal School, teaches the model school; and, although he has only been in charge a few weeks, he has already distinguished himself by his excellent method of teaching and the order which he main-

tains among his pupils.

18. Notre Dame de Bonsecours.—The two schools of this municipality are ably conducted by two female teachers. It can easily be perceived that the inhabitants of this parish fully understand the importance of educating their children, as the latter are very regular in their attendance at school. The accounts of the Secretary-Treasurer, Mr. Taillefer, are kept with much system and intelligence.

EXTRACT FROM THE REPORT OF MR. INSPECTOR HAMILTON.

PROTESTANT POPULATION OF THE COUNTIES OF OTTAWA AND PONTIAC.

Mr. Hamilton, who was only appointed an inspector towards the end of the first six months of 1861, has been unable to transmit a complete report on the schools under his supervision. Illness and the unfavorable state of the roads in that part of the province, permitted of his seeing only a part of the municipalities in his inspection district. He says:

"My attention has been almost exclusively occupied with an examination into the affairs of the several boards of commissioners with the object of remedying as far as possible the many glaringly illegal proceedings of those bodies. In many places I found no regular system. I have reason to think that my suggestions on this point will be attended to."

Mr. Hamilton proposes shortly to visit all the municipalities in his inspection district.

ANNUAL REPORT

OF THE

NORMAL, MODEL, GRAMMAR,

AND

COMMON SCHOOLS,

IN

UPPER CANADA.

FOR THE YEAR 1861,

WITH APPENDICES.

BY THE CHIEF SUPERINTENDENT OF EDUCATION.

Printed by Order of the Legislative Assembly.



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1869



DEPARTMENT OF PUBLIC INSTRUCTION FOR UPPER CANADA.

No. 1770.

Education Office, Toronto, 28th May, 1862.

SIR,—I have the honor to transmit herewith, to be laid before His Excellency the Governor General, my Report of the state of the Normal, Model, Grammar, and Common Schools of Upper Canada, during the year 1861, including a statistical statement of other Educational Institutions, as far as I have been able to obtain information respecting them. To my Report I have added an Appendix, which contains copious extracts from local Reports, and various documents and papers illustrative of the means which have been employed to promote the improvement and extension of the Grammar and Common Schools throughout Upper Canada.

I have the honor to be, Sir,
Your obedient servant,
(Signed), E. RYERSON.

The Honorable A. A. Dorion, Secretary of the Province, Quebec

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ANNUAL REPORT

OF THE

Normal, Model, Grammar, and Common Schools

OI

UPPER CANADA,

FOR THE YEAR 1861.

PART I.-GENERAL REPORT.

To His Excellency the Right Honorable Viscount Monck, Governor General, &c., &c.
MAY IT PLEASE YOUR EXCELLENCY:

In presenting my Report on the condition of the Normal, Model, Grammar, and Common Schools of Upper Canada for the year 1861, it is my pleasing duty to state, that, although the country still feels the effects of the previous years' commercial depression and disasters, there has been a large increase in the most important branches of our school operations during the year—such as the aggregate attendance of pupils at school, the amount provided for the support of schools, and the amount of teachers' salaries, &c., &c. The statistical tables, which form the second part of this Report, present a full and detailed view of the character, state and progress of the schools: I will limit myself here to the following summary references to them:—

THE COMMON SCHOOLS.

I. TABLE A.—RECEIPTS AND EXPENDITURES OF COMMON SCHOOL MONEYS. Receipts.

1. The amount apportioned and paid by this Department from the Legislative Grant, for salaries of teachers in 1861, was \$157,032; being an increase of \$5,513 over 1860.

2. The amount apportioned and paid for the purchase of maps, apparatus, prizes, and libraries—being in proportion and equal to the amount expended from local sources—was \$9,145; being a decrease of \$816.

3. The law requires that each municipality shall provide a sum by assessment at least equal to the Legislative Grant; but each municipality can provide as large an additional sum as it may think proper for school purposes. The amount provided by Municipal Assessment was \$278,085, which, though \$608 less than that of the preceding year, exceeded the Legislative Grant in the sum of \$121,053.

4. As the Council in the Municipality, so the Trustees in a school section, have authority to provide money for the support of their school or schools, by assessment, and also by fees on pupils, unless the rate-payers decide in favor of a free school. The amount of assessment levied by Trustees, in addition to the \$278,085 levied by the Municipal Councils, was \$587,297; being an increase of \$30,614.

2

5. Rate-bill fees on pupils are only imposed where the schools are not free. amount of rate-bills imposed was \$82,873; being a decrease of \$8,634.

6. The amount received by Trustees from the Clergy Reserve Fund and other sources, was \$130,375; being an increase of \$23,636. The large amount which the municipalities have appropriated from the Clergy Reserve Fund for school purposes, may account for the small decrease of \$608 in the municipal assessment of \$278,085.

7. The amount available in 1861 from the balances of 1860, was \$136,469: being an

increase of \$7.300.

8. The total receipts for Common School purposes in Upper Canada for the year 1861, were \$1.381,279; being an increase on the receipts of the preceding year of \$57,006.

Expenditure.

9. The amount paid for the salaries of teachers was \$918,112; being an increase of \$22,522.

10. The amount expended in the purchase of maps, apparatus, prize books, and libraries, was \$20,084; being a decrease of \$4,585. In the preceding year there was an increase of \$7,933.

11. The amount expended for school-books, stationery, fuel, and other expenses, was

\$102,672; being an increase of \$10,909.

12. The amount expended for the purchase of school sites (many of which are free grants), and the erection of school-houses, was \$113,365; being a decrease of \$242.

13. The amount paid for the rents and repairs of school-houses was \$36,462; being

an increase of \$3.040.

14. Unexpended balances of the preceding year were \$189,861; being an increase of \$25,362. These balances are rather apparent than real—arising from the fact that many of the Municipal Councils and Trustees do not, until after the close of the civil year, collect the sums necessary to pay the expenses of such year.

15. The total expenditure in behalf of Common Schools for the year 1861, was

\$1,191,417; being an increase of \$31,644.

II. TABLE B.—SCHOOL POPULATION—Pupils Attending Common Schools.

An Act still unrepealed requires the legal returns of school population to include only school-children between the ages of 5 and 16 years; but the law secures to all persons from 5 to 21 years of age the right of attending the schools as long as their conduct conforms to its rules and discipline.

1. The school population (including only the children between 5 and 16 years of age)

was 384,980; being an increase of 11,391.

2. The number of pupils attending the schools, from 5 to 16 years of age, was 309,895; being an increase of 14,215. The number of pupils of other ages attending the schools was 20,023; being a decrease of 109. The whole number of pupils attending the schools was 329,918; being an increase of 14,106.

3. The number of Boys in the schools was 178,435; being an increase of 6,331. The number of Girls in the schools was 151,483; being an increase of 7,775. The

number returned as indigent children was 5,666; being a decrease of 387.

4. The same Table shows the periods of the attendance of pupils at the schools, and the subjects of their studies. It will be seen that there is an encouraging increase of pupils in all the higher subjects of Common School education, except Book keeping and Vocal Music.

III. TABLE C .- COMMON SCHOOL TEACHERS-THEIR RELIGIOUS PERSUASIONS, RANK, SALARIES.

1. The number of teachers reported as employed in the 4,019 Common Schools, was 4,336; being an increase of 55. Of these, 3,031 were males, being a decrease of 69; and 1,305 were females, being an increase of 124.

2. As to the religious persuasions of teachers, 723 were members of the Church of England—being a decrease of 22; 469 were members of the Church of Rome—being an increase of 7; 1,249 were Presbyterians of different classes—being an increase of 11; 1,275 were Methodists of different classes—being an increase of 26. There were 229

Baptists-increase 2; 76 Congregationalists-decrease 14.

3. As to the rank of teachers, it appears from this Table that of Normal School Teachers reported, 194 were of the First Class, and 243 of the Second Class. Of teachers whose certificates have been given by County Boards, 1,000 were of the First Class—being an increase of 47; 2,088 were of the Second Class—being an increase of 54; and 663 were of the Third or lowest Class—being a decrease of 51.

4. Salaries of Teachers.—The lowest salary paid a male teacher was \$80, and the highest \$1,300. The average salary of mule teachers, with board, was \$185—without board, \$429. The average salary of female teachers, with board, was \$132—without

board, \$215.

IV.—TABLE D.—Schools, School Houses, School Visits, School Lectures, Time of Keeping open the Schools.

1. Each Township is divided into School Sections of from two to four miles square. The whole number of School Sections was 4,154—increase, 20. The whole number of schools reported as open was 4,019—increase, 50. The number of School Sections in which there were no schools open, or which have not been reported, was 135—decrease, 30.

2. The number of free schools was 2,903—increase, 301. The increase in the number of free schools the preceding year was 285. Thus nearly three-fourths of the Common Schools of Upper Canada are free schools, by the voluntary action of the rate-payers in each section separately, and as the result of their own observation, experience, discussion, and patriotism. The number of schools partly free, 1,017—decrease, 261. The number of schools in which 25 cents monthly fees were paid, was 99—increase, 10

3. School Houses.—The whole number of school-houses reported was 4,055—increase 59. Of these, the Brick were 449—increase, 37; Stone, 302—decrease (as reported) 12; Frame, 1606—increase, 95; Log, 1668—increase, 6; not reported, 30—decrease, 67; Freehold, 3,344—increase, 77; leased, 461—increase, 10; rented, 136—decrease, 26; not

reported, 114.

4. Whole number of school-houses built during the year, 194—increase on the number built the preceding year, 40. Of these, the Brick school-houses built were 51—increase, 19; Stone, 12—increase, 6; Frame, 85—increase, 10; Log, 45—increase 6; total, 194.

5. School Visits.—By local Superintendents, 9,467—increase, 618; by Clergymen, 5,676—decrease, 291; by Municipal Councillors, 1,976—increase, 32; by Magistrates, 2,170—decrease, 56; by Judges and Members of Parliament, 316—decrease, 3; by Trustees, 20,266—decrease, 59; by other persons, 25,148—decrease, 29. Whole number of school visits during the year, 65,019—increase, 212.

6. School Lectures.—By local Superintendents, 2,731—decrease, 36; by other persons, 353—decrease, 74; total, 3,084—decrease, 110. There appear to be nearly 1,300 School Sections in which no lectures have been delivered by local Superintendents during

the year, as requiredby law.

7. Time of Keeping open the Schools.—The average time of keeping open the schools was 10 months and 24 days—increase, 6 days. In the State of Massachusetts, the average time of keeping open the schools was 7 months and 18 days; in the State of New York, it was 7 months and 3 days; in the State of Pennsylvania, 5 months and 52 days.

V. Table E.—Religious Exercises, Bible, Text Books—Apparatus used in the Schools.

1. Out of 4,019 schools reported, it appears that the daily exercises of 2,381 of them are opened and closed with prayer—increase, 155; and that in 2,879 of them the Bible or Testament is read—increase, 121.

2. This Table shows that the uniform series of National Text Books is almost universally used in the schools. It is gratifying to observe that Sangster's improved edition and adaptation to Canadian currency of the National Arithmetic is rapidly super-

seding the old and inferior edition, it having been introduced into 803 schools during the year—the second year of its publication. It is also gratifying to remark that Mr. Hodgins' excellent Geography—the only truly Canadian one published—is being largely introduced into the schools.

3. The total number of maps used in the schools was 20,667—increase, 2,462. The number of schools in which maps are used was 2,820—increase, 210. But it is to be regretted that there are 1,200 schools in which no maps are used, except those contained in Geographics. The number of schools in which globes are used is 926—increase, 71. The number in which blackboards are used was 3342—increase, 30.

VI. TABLE F.—ROMAN CATHOLIC SEPARATE SCHOOLS.

1. The number of schools reported was 109—decrease, 6.

2. The amount apportioned and paid from the Legislative Grant was \$7,549—decrease \$56.

3. The amount apportioned and paid for maps, apparatus, prizes, and libraries

(equivalent to a sum provided from local sources), was \$137--increase, \$97.

4. Amount derived from school rates was \$12,349—decrease, \$1,955. Amount received from subscriptions and other sources, \$10,903—increase, \$1,495. Total amount received for the support of separate schools, \$30,940—decrease, \$419.

5. Amount paid to teachers, \$24,528—increase, \$1,323. Amount paid for maps, apparatus, prizes, and libraries, was \$418—increase, \$195. Amount paid for other pur-

poses, \$5,993—decrease, \$1,938.

6. The whole number of pupils in the schools was 13,631—decrease 1,077.

7. The Table also shows the number of male and female teachers employed in the schools, the subjects of study, and the number of maps used in the schools.

GRAMMAR SCHOOLS.

VII. TABLE G.—RECEIPTS, EXPENDITURES, PUPIL'S FEES.

1. The whole number of Grammar Schools was 86—decrease, 2: two inefficient Grammar Schools having been discontinued.

2. The amount of Legislative Grant and Fund apportioned and paid was \$36,693—

increase, \$3,520.

3. The amount of Legislative Grant apportioned and paid for the purchase of maps,

apparatus, and prize books, was \$845—increase, \$52.

4. The Amount Received from Local Sources.—From Municipal Grants, \$17,441—increase, \$3,708; from fees, \$20,545—increase, \$229; from balances and other sources, \$9,635—decrease, \$2,626.

5. Total receipts for all Grammar School purposes for 1861, \$85,163—increase,

\$4,883.

Expenditures.

6. For Masters' salaries, \$7,1,034—increase, \$7,028; for maps, apparatus, prize books, \$1,932—increase, \$66; for building, rent, and repairs, \$4,234—decrease, \$1,803; contingencies, books, \$3,907—decrease, \$1,740. Total expenditure during the year, \$81,108—increase, \$3,552. Balances not collected and paid at the end of the year, \$4,054—increase, \$1,331.

7. Pupils.—Whole number of pupils attending the schools, 4,766—increase 220; number of pupils from the towns in which the Grammar Schools are situated, 3,375—increase, 101; from within the counties of the Grammar Schools, 1,050—increase, 55;

from other counties, 341—increase, 64.

VII. TABLE H.—METEOROLOGICAL STATIONS AND OBSERVATIONS AT THE SENIOR COUNTY GRAMMAR SCHOOLS.

The Senior County Grammar School is the school which is situated in the County Town of each County, and receives \$400 per annum from a Parliamentary Grant, in

addition to the apportionment from the Grammar School Fund, which it shares in common with the other Grammar Schools in each County. The Senior County Grammar School thus receives \$400 per annum, besides sharing with the other Grammar Schools in the distribution of the Grammar School Fund. The duty of taking meteorological observations has been imposed upon the head master, in order to ascertain the character and variations of climate at different points in Upper Canada; and the best instruments were procured for that purpose. No practical results have yet ensued in Canada from this provision of the law; but a collection of the returns received were sent, by request, to the Smithsonian Institution at Washington, and, on being returned, were spoken of as containing much valuable information. (See Journal of Education for Upper Canada, 1861. See also Appendix.)

IX. TABLE I.—NUMBER OF PUPILS IN THE VARIOUS BRANCHES OF INSTRUCTION.

This Table presents a view of the subjects taught in the Grammar Schools, and the classification of pupils. It appears that there were 4,618 pupils in different branches of English—increase, 212; in Latin, 2,515—increase, 130; in Greek, 703—increase, 145; in French, 1,375—increase, 129; in Mathematics, 4,555—increase, 265; in Geography, 4,109—increase, 37; in History, 3,805—increase, 217; in Physical Science, 2,751—decrease, 209. For the division of subjects, and the classification of pupils under these several heads, I refer to the Table.

X. Table K shows the various text-books which are used and read in the schools,

respecting which no analysis or remark is required.

XI. Table L contains the return, and information which have been given respecting the Colleges, certificates, religious profession and salaries of the head masters of the Grammar Schools, the character and furniture of the school-houses, &c., &c.

NORMAL AND MODEL SCHOOLS.

XII. TABLE M.—OPERATIONS OF THE SCHOOLS DURING 1861.

1. The year is divided into two sessions of five months—the one beginning the 8th of January, and the other the 8th August. The object of the Normal School is to train teachers to teach the subjects of Common School education. All who are admitted engage to devote themselves to teaching. The Model Schools—one for boys and the other for girls, each limited to 150 pupils—are connected with the Normal School, are under the same oversight, and taught by teachers trained in the Normal School. In these Model Schools, the teachers, in training in the Normal School, spend each some time each week, where they not only observe how a school should be organized and managed, and how the several subjects should be taught, but teach themselves, as assistants, and under the observation and instruction of the regular teachers of these schools.

2. Table M presents a complete statistical view of the operations of the Normal School, from the beginning. During the first Session of 1861, the number of applicants for admission was 182; the number found qualified, on examination, and actually admitted, was 161. The number of applicants for admission the second Session was 165; the number admitted was 148. The number of Provincial Certificates given at the close of the first Session, after an examination of several days, on paper, in all the subjects taught, was 89; the number given at the end of the second Session was 102; total, 191. That is, nearly 200 teachers have been sent out from the Normal School during the year. Of these, however, 50 had been in attendance and obtained certificates previously.

3. It will be seen, by referring to the Table, that of the 309 student-teachers admitted to the Normal School during the year, 178, or more than one-half, had been teachers—a sufficient proof that their object in coming to the Normal School was to qualify themselves better for their profession. The demand for Normal School Teachers is increasing rather than abating, and the influence of the Institution is felt throughout the Province in the improved and improving methods of school organization and teaching, as well as in the char-

acter and qualifications of teachers.

XIII. TABLE N.—THE OTHER EDUCATIONAL INSTITUTIONS IN UPPER CANADA IN 1861.

This Table presents an approximate statistical view of other Educational Institutions than the Grammar and Common Schools, including Colleges, Academics, and Private Schools, as far as information respecting them could be obtained. In support of these Institutions, \$173,943 have been received and expended—being a decrease of \$4,387; and \$7,734 students and pupils have been taught in them—being an increase of 953.

XIV. TABLE O.—FREE PUBLIC LIBRARIES SUPPLIED BY THE EDUCATIONAL DE-PARTMENT—SUNDAY SCHOOL AND OTHER PUBLIC LIBRARIES.

1. The system of Free Public Libraries is as follows: A carefully classified catalogue of about four thousand works (which, after examination, have been approved by the Council of Public Instruction) is sent to each School Municipality. Arrangements have been made with the English and American publishers of these works, to procure them on advantageous terms for public libraries alone. From this catalogue the school or municipal authorities, desirous of establishing or improving a library, select such books as they think proper, and receive from the Department the books desired, at cost prices (so far as they are in print or stock), with an apportionment of one hundred per cent upon whatever sum or sums they transmit towards the purchase of the books. The libraries are managed according to general regulations made by the Council of Public Instruction.

2. The value of books already supplied by this Department since 1855, is \$99,808—being 193,258 volumes. Since the severe commercial and financial depression of the country, the annual demand for library books has been somewhat less than in previous years, while the demand for prize-books in the schools (supplied upon the same terms as library books) has increased. The amount provided from local sources, for the purchase of library books, was \$2,042, to which an equal sum was added by this Department, making \$4,084. The number of volumes purchased was 6,590. The whole number of Free

Libraries, exclusive of sub-divisions, was 481—increase, 70.

3. The number of Sunday School Libraries reported was 1,875—increase, 119. The number of volumes reported in these libraries was 288,664—increase, 10,016. The number of other public libraries was 355—increase, 8. The number of volumes reported in these libraries was 159,804—increase, 1,999. The number of Common School Free Libraries, as above stated, 481, containing 193,220 volumes, making a total of 2,711 libraries—increase, 197; containing 641,688 volumes—increase, 18,577 volumes.

XV. TABLE P.—MAPS, APPARATUS AND PRIZE-BOOKS SUPPLIED BY THE DEPARTMENT TO GRAMMAR AND COMMON SCHOOLS DURING THE YEAR 1861.

This Department not only supplies the schools with maps, globes, and various articles of school apparatus, apportioning one hundred per cent. upon whatever sums are provided from local sources for these purposes, but it gets nearly all these articles manufactured in the country, and better executed and at lower prices than they can be imported. The globes and maps manufactured in Toronto, contain the latest discoveries of voyagers and travellers, and are executed in the best manner, as are the Tellurians, Numeral Frames, Geometrical Forms, Mechanical Powers, &c. All this is done by employing private skill and enterprize—furnishing to the manufacturers the model and copy, and permitting and encouraging them to dispose of these articles to private parties, as the Department supplies none but municipal and school authorities with these articles.

2. This Table (P) presents a full statistical view of the operations of this branch of the Department during the year 1861, and also during the seven years since its establishment. During the last year, \$16,252 have been expended (the one-half contributed from local sources) for the purchase of 156 Maps of the World; 283 of Europe; 228 of Asia; 214 of Africa; 244 of America; 201 of Canada; 357 of Great Britain, Ireland and Scotland; 159 Single Hemispheres; 192 Classical and Scriptural Maps; 349 other maps and charts; 169 Globes; 1,339 other articles of school apparatus; 9,268 historical and other lessons (in sheets); 26,931 volumes of Prize Books.

3. During the seven years, there have been received and expended in this branch \$88,893, for the supply to the schools of 17,160 Maps and Charts, 1,048 Globes, 11,283 other articles of school apparatus, 90,603 historical and other lessons in sheets, and 69,816 volumes of Prize Books.

XVI. TABLE Q.—THE SUPERANNUATED OR WORN-OUT COMMON SCHOOL TEACHERS.

1. The Legislature has appropriated \$4,000 per annum in aid of superannuated or worn-out Common School Teachers. The allowance cannot exceed \$6 per year for each year that the recipient has taught a Common School in Upper Canada. Each recipient must pay \$4 per annum for each current year, or \$5 for each past year, since 1854, into the Fund; nor can any teacher become a claimant upon the Fund, unless he pays annually at that rate to the Fund, commencing with the time of his beginning to teach, or with 1854 (when the system was established), if he began to teach before that time. If a teacher has not paid his subscription annually, he must pay at the rate of \$5 per annum for past time, in order to be entitled to share in the Fund when he is worn-out.

2. This Table (Q) gives the age, services, &c., of each pensioner. 200 teachers have been admitted to receive annual aid from this Fund; of whom 31 died before or during

the year 1861. The average age of each pensioner in 1861 was 663 years.

XVII. TABLE R.—DISTRIBUTION OF THE LEGISLATIVE GRANT, TOGETHER WITH THE SUMS RAISED AS AN EQUIVALENT THERETO, WITH OTHER MONIES RAISED BY MUNICIPALITIES AND TRUSTEES.

This Table presents a complete view of all the moneys which have been received and expended (and from what sources derived), and for what purposes, in connection with the Normal, Model, Grammar, and Common Schools throughout Upper Canada. Here may be seen at a glance how far this money has been expended on behalf of each County, Township, City, Town, and Incorporated Village. It appears that the people of Upper Canada provided and expended for Grammar and Common School purposes, in 1861, \$1,496,080—being an increase on the receipts and expenditure of the preceding year of \$58,740. For details, I beg to refer to the Table.

XVIII. TABLE S.—EDUCATIONAL SUMMARY FOR 1861.

This Table presents a view of the number of Educational Institutions of every kind (as far as returns could be obtained) and the numbers of pupils attending them, and the amount expended for their support.

The whole number of Educational Institutions of every kind was 4,459—increase, 80. The whole number of students and pupils attending them was 344,118—increase, 15,279. The whole amount available for educational purposes was \$1,670,023—increase, \$54,353.

XIX. TABLE T—GENERAL STATISTICAL ABSTRACT OF THE PROGRESS OF EDUCATION IN Upper Canada, from 1842 to 1861, inclusive.

This Table contains all the statistics which could be obtained, illustrative of the progress of education, in connection with each branch, and all the Institutions of Education in Upper Canada during the last twenty years.

XX. THE EDUCATIONAL MUSEUM.

What I remarked on this subject in my last Report is equally true and applicable at the present time. "Nothing is more important than that an establishment designed especially to be the institution of the people at large—to provide for them teachers, apparatus, libraries, and every possible agency of instruction—should, in all its parts and appendages, be such as the people can contemplate with respect and satisfaction, and visit with pleasure and profit. While the schools have been so established and are so conducted as to leave nothing to be desired in regard to their character and efficiency, the accompanying agencies for the agreeable and substantial improvement of all classes of students and pupils, and for the useful entertainment of numerous visitors from various parts of the

country, as well as many from abroad, have been rendered as attractive and complete as the limited means provided would permit. Such are the objects of the Educational Museum.

This Educational Museum is founded after the example of what is being done by the Imperial Government as part of the system of popular education—regarding the indirect as scarcely secondary to the direct means of training, the minds and forming the taste and character of the people.* It consists of a collection of school apparatus for Common and Grammar Schools, of models of agriculture and other implements, of specimens of the natural history of the country, easts of antique and modern statues and busts, &c., selected from the principal museums of Europe, including busts of some of the most celebrated characters in English and French history; also, copies of some of the works of the great masters of the Dutch, Flemish, Spanish, and especially of the Italian schools of painting. These objects of art are labelled, for the information of those who are not familiar with the originals, but a descriptive historical catalogue of them is in course of preparation. In the evidence given before the Select Committee of the British House of Commons, it is justly stated, "that the object of a National Gallery is to improve the public taste, and afford a more refined description of enjoyment to the mass of the people;" and the opinion is, at the same time, strongly expressed, that as "people of taste going to Italy constantly bring home beautiful modern copies of beautiful originals," it is desirable, even in England, that those who have not the opportunity or means of travelling abroad, should be enabled to see, in the form of an accurate copy, some of the celebrated works of Raffaelle and other great masters; an object no less desirable in Canada than in England. has been thus far done in this branch of public instruction, is in part the result of a small annual sum which, by the liberality of the Legislature, has been placed at the disposal of the Chief Superintendent of Education, out of the Upper Canada share of school grants, for the purpose of improving school architecture and appliances, and to promote arts, science and literature by means of models, objects and publications, collected in a museum in connection with this department.

The more extensive Educational Museum at South Kensington, London, established at great expense by the Committee of Her Majesty's Privy Council of Education, appears, from successive Reports, to be exerting a very salutary influence, while the School of Art connected with it is imparting instruction to hundreds, in drawing, painting, modelling, &c. A large portion of the contents of our museum has been procured with a view to the School of Art, which has not yet been established, though the preparations for it are completed. But the Museum has been found a valuable auxiliary to the Schools; the number of visitors from all parts of the country, as well as from abroad, has greatly increased during the year, though considerable before; many have repeated their visits again and again; and I believe the influence of the Museum quite corresponds with what is said of

that of the Educational Museum of London."

XXI. REPORT OF GRAMMAR SCHOOL INSPECTORS-MODEL GRAMMAR SCHOOL.

In Appendix B to this Report will be found the excellent Reports of the Inspectors of Grammar Schools—the Rev. William Ormiston, D.D., of Hamilton, and the Rev. John Ambery, A.M., First Classical Master in the Model Grammar School, Toronto. In both of these reports mention is made of the encouraging progress of the Grammar Schools; and I believe that the Trustees of Grammar Schools do all that can be done for the efficiency and improvement of the schools in the present very defective state of the law, under which the Boards of Trustees have no power to raise a sixpence by rate, or otherwise than voluntary subscription, for the purchase of school-sites, or the erection, repairs or furnishing of school-houses, or towards making up the salaries of masters, beyond the fees of tuition. The marvel is, that Boards of Trustees have been able to accomplish anything in proportion to what they have done for the support, much less improvement, of the Grammar Schools. Dr. Ormiston has, in his reports for past years, dwelt strongly on the defects of the Grammar School Laws, and the necessity of amending them. Mr. Ambery has referred to the subject in terms equally strong, discussing with very great force the duties,

^{*} See my Annual Report for 1857, in which there is a full detail of what is done in England in this respect.

relations, and nature of the Grammar Schools. He has also made some very able and suggestive remarks on the methods of teaching languages, and on the office and importance of the Model Grammar School, now so efficiently and nobly accomplishing the objects of its establishment.

The number of pupils in this school is limited to 100, with a training-class of Candidates for Masterships in the Grammar Schools. It was intended to limit this class to tentut already considerably exceeds that number. The Model Grammar School is intended to accomplish for the Grammar Schools of the country what the Normal and Model Schools have long been accomplishing for the Common Schools.

XXII. REPORTS OF LOCAL SUPERINTENDENTS OF COMMON SCHOOLS.

The Local Superintendents have accompanied, in many instances, their Statistical Annual Reports with remarks, extracts from which will be found in Appendix A. I refer to these extracts as exhibiting the inner and practical life of the school system—the nature of its operations, the obstacles to its progress from newness of settlements, and poverty in some instances, indifference and ignorance in others—the noble way in which the people generally are exerting themselves to educate their children, and the growing success of their efforts.

XXIII. GENERAL AND CONCLUDING REMARKS.

In my last Report, I reviewed the progress of the school system in Upper Canada in comparison with the progress of the school systems of the States of Massachusetts, New York, and Pennsylvania, and the greater and remarkable progress which our school system has made. I will not repeat these facts and comparisons in this Report; but I may remark, that our school system, for its existence as well as success, depends upon the voluntary action of the people. The Legislature levies no school tax, nor compels any Municipality to accept the grant apportioned. Any County, City, Town, or Incorporated Village Municipality can decline accepting the Legislative School Grant upon the conditions prescribed, and thus extinguish the school system within its own jurisdiction. Instead of this,—while the Legislative School Grant of \$157,032 apportioned among the Municipalities for the year 1861, would require them to raise a like sum, as a condition of receiving that grant, they have not only complied with the condition, by collecting a like sum by rate, but have actually collected for school purposes the sum of \$278,085, exceeding the amount of the Legislative Grant in the sum of \$121,053. In addition to this, the Trustees have collected the sum of \$1,224,247, of which \$1,191,417 have been expended for school purposes.

2. It is worthy of remark, that among the teachers employed in the Common and Separate Schools, are 462 Roman Catholic teachers—about 150 of whom teach in Separate Schools, but upwards of 300 are employed by the Trustees of the Public Common Schools a practical illustration of the liberality of the people, and of the injustice of the imputations made against them in regard to their conduct towards their Roman Catholic fellow citizens. It is questionable whether, in a country of equal population, and as Roman Catholic as Upper Canada is Protestant, more than 300 Protestant teachers would be employed by locally elected Trustees. This fact may largely account for the unwillingness of Roman Catholics generally to separate themselves and their children from the Public Schools, since three-fourths of their children attend the Public Schools, while only one-fourth of them attend the Separate Schools, and, since the aggregate attendance at the Separate Schools has decreased 1,077, while the aggregate attendance at the Public Schools has increased 14,106. Were there no Separate Schools, a larger number of Roman Catholic teachers would doubtless be employed in the Public Schools; but as it is, the Roman Catholic Church is only exceeded by three other Churches in the number of its members who are employed as teachers of Common Schools in Upper Canada—an ample illustration of the equity of the law and the catholicity of its administration, even by the people themselves in their several school sections.

3. Another fact worthy of remark is, that while there has been a decline and depression in almost every branch of business and of the public revenue, there has been a steady advancement in the progress of the schools, whether we regard the means provided for

3

their support, the attendance of pupils, the qualifications of teachers, the character and furniture of the school-houses, or the methods and facilities of instruction.

4. Equally remarkable is the progress made by Free Schools. In 1850 no Free Schools existed in Upper Canada; nor did the Legislature exercise the power to establish them, but simply empowered the rate-payers in each school division to use their own discretion as to the manner of providing for the support of their schools. The question was thus an open one in each School Municipality, to be decided upon in Cities, Towns, and Incorporated Villages, by the election of Trustees, as favorable or otherwise to Free Schools, but to be decided upon by an annual vote at annual or special meetings in school sections of Townships. The result has been, that the comparative merits of the Free and Ratebill School System has been discussed and decided upon, from year to year, in each School Municipality, and the principle that each man should contribute to the state-interest

School System has been discussed and decided upon, from year to year, in each School Municipality, and the principle that each man should contribute to the state-interest of the education of youth according to his property, and each child, whether his parents are rich or poor, should have an equal right to an education necessary for the interests of society, has gained from year to year, until 2,903 of the 4,019 Common Schools in operation are free, with a considerable number of Grammar Schools; and the increase of Free Schools during the year 1861 was no less than 302—making a difference of 604 in the relative proportion of Free and Ratebill Schools.

5. Finally, every year's experience strengthens my conviction as to the truth and wisdom of the principle on which our Public School system is founded—the only true principle, I think, for the education and advancement of a free people—for the Government (not to assume the task of educating the people, but) to aid them in every possible way to educate themselves—not to rule and do for them, but to counsel and assist them,—not to supersede local exertion, but to develop and encourage it—to habituate and train the people to rely upon themselves, to learn how to manage their own affairs, and to work out their own destinies. Under the influence of such a school system, in connection with our free system of Constitutional Government, and by the Divine blessing, I believe the destinies of our country will harmonize with the highest aspirations of patriotism and

Christianity.

I have the honor to be Your Excellency's most obcdient, humble servant, E. RYERSON.

DEPARTMENT OF PUBLIC INSTRUCTION FOR UPPER CANADA, Toronto, June, 1862.

PART II.

STATISTICAL REPORT.

1861.

TABLE A.—THE COMMON SCHOOLS

| | | 7 2 | | RECEI | PTS BY LOC | AL SCHOOL |
|--|---|--|---|---|---|---|
| | From Legi Grant | | | From I | local Sources. | |
| COUNTIES | For Teachers' Salaries. | For Maps, Apparatus, Prizes, and Libraries. | Municipul School Assessment. | Trustees' School Assessment. | Trustees' Rate Bill for Fees. | Clergy Reserve Fund and other sources. |
| Glengarry Stormont. Dundas Prescott Russell Carleton Grenville Leeds Lanark Renfrew Frontenac Addington Lonox Prince Edward Hastings Northumberland Durham Peterborough Victoria Cotario York Peel Simcoe Halton Wentworth Brant. Lincoln Welland Haldimand Norfolk Oxford Waterloo. Wellington Grey. Perth Huron Bruce Middlesex Elgin Kent Lambton Essex Bruce Mines | \$76.00 2145 20 4217 72 3790 00 3619 00 2355 18 2403 00 4271 00 0416 00 2768 00 4533 00 2288 00 2288 00 2283 00 2332 50 2272 00 2330 00 3356 50 4583 00 3362 50 4583 00 3368 50 4583 00 | \$ cts. 46 00 11 30 15 80 15 80 15 80 16 80 17 25 00 26 80 18 80 18 93 281 57 115 25 187 92 183 77 183 87 213 01 449 06 82 62 113 20 149 99 105 15 34 39 116 35 100 32 235 58 330 50 649 73 281 90 735 23 303 11 408 32 186 09 186 43 143 15 34 12 | \$ cts. 2225 00 1835 00 2027 00 2141 00 939 64 3494 00 2286 00 3584 00 3584 00 3584 00 366 90 2124 40 2555 00 2907 00 760 00 3998 00 3618 00 2328 00 2421 04 2288 00 2291 00 22450 00 2356 50 3036 00 2450 00 3552 00 6510 00 3552 00 6510 00 2297 00 5427 76 3311 00 2297 00 5176 00 2214 26 | \$ cts. 6759 29 5455 76 4388 57 4770 17 1919 50 14135 90 5191 00 12396 86 10261 13 7863 487 10136 65 5723 01 3324 87 10136 62 12858 42 20207 14 20611 21 22436 56 34053 42 16057 19 225057 38 8203 10 10717 54 10527 32 76612 60 8696 57 8747 26 12502 50 20790 43 21020 26 23074 10 19308 68 17738 39 27566 19 10666 29 24373 39 16734 40 16734 55 8762 91 | \$ cts. 932 91 566 92 506 92 506 92 507 1124 63 3482 00 1260 65 454 31 1443 40 1126 89 470 75 1582 99 1229 51 532 2682 99 1229 51 533 377 09 1033 5787 61 3377 09 1033 5787 61 3377 09 1033 67 2987 99 2521 96 1584 12 1521 21 2313 67 1617 38 1880 67 2987 93 2573 07 252 26 2306 33 2873 07 726 70 7282 26 496 31 | \$ cts. 985 20 160 31 71 50 321 85 87 90 712 66 1864 92 7540 54 1766 12 314 02 1145 52 1348 68 1482 22 131 43 1845 69 2213 37 5538 67 834 93 1117 91 5648 66 11385 00 2342 00 3202 35 3208 22 3289 52 3289 52 3289 52 3289 52 3289 52 3289 52 3289 52 3289 52 3289 52 3289 52 3289 52 3289 52 3289 52 3289 52 3289 52 3289 52 3506 77 4148,06 4321 60 5291 03 3523 83 2822 03 2322 06 1773 07 1007 55 1862 53 2455 67 287 03 6690 64 1402 60 2151 12 1350 35 537 67 |
| Total | \$129270 11 | 7,331 16 | 138446 94 | 566820 96 | 65790 31 | 109272 79 |
| CITIES. Toronto | 4961 00 2169 50 1552 50 1293 50 1521 50 | 25 01 13 50 93 00 10 00 45 00 | 25000 00 10524 00 7453 58 8000 00 4755 80 | 559 63 1032 79 512 90 | 3968 62 176 00 2 22 | 402 16 613 19 29 32 907 01 55 00 |
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OF UPPER CANADA, 1861.

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|---|--|---|--|---|--|---|--|--|
| Person level | 8≅ // | For Teachers' Salaries. | For Maps, Apparatus, Prizos, and Libra- ries, including 100 por cont. | For Sites and Build- ing School Houses. | For Rents and Ropairs of School Houses. | For School Books, Stationery, Fuel, & other expenses. | Total Expenditure for all Common School purposes during 1861. | Balances unex- |
| 265 18 107 708 74 520 76 520 76 520 76 520 76 520 76 520 77 520 76 520 77 520 72 136 4448 57 1659 47 707 92 137 707 92 137 708 441 183 569 70 134 41 569 70 136 42 2389 75 2315 42 231 36 41 232 73 166 242 2 34 2213 36 41 322 73 166 321 31 41 1580 56 29 3211 31 41 1314 61 20 4484 22 43453 32 24 24207 87 24 24207 87 24 24207 87 24 24207 87 24 254 256 26 27 37 37 325 48 41 2986 00 44 1970 59 29 44461 31 49 1811 00 29 2078 58 25 2235 49 28 1197 21 15 | 888 35. 27 17. 27 67. 606 58. 94 40. 686 92. 611 57. 649 83. 172 79. 172 79. 172 79. 172 79. 173 69. | \$ cts. 9093 34 7365 64 7713 77 7595 57 18272 90 10740 07 19811 75 16452 80 9838 03 12757 47 10891 69 5443 54 14146 32 121701 79 26232 85 25221 97 12727 79 12380 90 30632 31 2757 47 17573 15 15467 06 14468 74 16335 26 18619 87 27773 01 24897 67 26454 49 24289 54 20800 57 32458 32 13539 93 1617 95 2427 57 18705 68 18076 68 | 862 97 375 61 332 86 309 47 144 82 | \$ cts. 1802 43 1339 91 154 03 256 00 258 98 242 00 308 63 4321 08 600 65 1214 49 1130 90 730 16 953 05 2418 42 831 69 2112 73 6562 74 2257 99 3323 46 10391 70 1698 00 2758 78 1713 97 1633 18 1649 87 1403 18 1404 87 1403 18 1407 97 4043 31 4220 39 1658 52 2520 01 3722 72 532 36 1793 75 1713 87 1723 87 1790 75 | 479 38 393 92 521 19 | \$ cts. 635 411 354 40 346 44 12 164 22 661 59 283 26 3101 69 926 53 519 1743 88 1772 44 1225 27 59 51 2433 77 2182 44 2253 27 952 98 1416 55 247 80 1545 52 1739 75 238 45 1229 67 1536 52 153 | 35834 41 29157 36 26078 90 41686 05 16144 34 48653 62 26623 38 22816 12 23398 06 12111 35 100 00 | \$ cts. 2257 16 824 66 1172 98 1052 47 538 89 3907 77 1645 43 6681 94 2565 57 1717 36 44 4860 88 2654 80 6909 92 1221 26 4906 99 5322 30 8731 30 2233 01 5533 46 1561 86 3017 36 2465 97 6118 94 3738 22 5589 7 3307 4 |
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TABLE A.—THE COMMON SCHOOLS

| The state of the s | | | | RECEI | PTS BY LOC | AL SCHOOL |
|--|-------------------|-------------------------|--------------------|--|--|--------------------|
| | From Leg Grant | | | 1. 1. | From Local Sc | ources. |
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| TOWNS. | | For Bions | | 1 <u>1</u> 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | _ | Clergy |
| international and the second | Por | For Maps, Apparatus, | Municipal | Trustees' | Trustees' | ReservoFund |
| | Tenchers' | Prizes, and | School | | Rate Bill for | and other |
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| | S cts. | \$ cts. | \$ cts. | S cts. | S cts. | S cts. |
| Amherstburgh | 267 00 | | 434 96 | 1001 22 | 97 08 | 12 00 |
| Barrie | 179 00 | 15 08 | 116 00 | 746 00 | 20 00 2 00 | 202 00 |
| Belleville | 590 50 225 50 | 12 00 42 10 | 3242 24 1711 00 | 298 00 54 28 | 00 ند | 177 63 |
| Bowmanvillo | 217 00 | 25 55 | 1600 00 | 34 20 | 538 11 | 277 00 |
| Prantford | 727 00 | 20 00 | 4325 00 | 178 59 | 1193 91 | 645 51 |
| Lirockville | 446 00 | | 1020 00 | 1666 28 | 45 50 | 1662 95 |
| Chatham | 485 00 | | 3541 00 | 130 00 | 49 02 | 414 96 |
| Clifton | 103 00 | 42 62 | S50 00 | 42 81 | 134 19 | 69 87 |
| Cobourg | 538 00 | 112 00 | 2500 00 | 209 78 | 726 37 | 36 25 |
| Collingwood | 244 00 | 71.50 | 244 00 | 462 69 | ļ | 46 88 |
| Cornwall | 206 00 | | 1400 00 | | | 000 00 |
| Dundas | 319 50 | 82 94 | 748 40 | 177 00 | 505.25 | 372 25 81 90 |
| Galt | 310 00 | 30 00 | 3881 00 2400 00 | | | 111 24 |
| Goderich | 315 00 465 00 | 189 59 84 68 | 1842 00 | 855 30 | 829 50 | 425 23 |
| Guelph | 204 80 | 113 20 | 824 08 | 59.60 | 487 26 | 60 00 |
| Lindsay | 186 50 | 110,20 | 101 00 | 352 68 | 101 20 | 90 00 |
| Milton | 104 00 | | 1054 '9 | | 139 58 | 214 18 |
| Ningara | 242 50 | 35 00 | 995 86 | 57 32 | 74 34 | 128 38 |
| Oakville | 189 32 | 6 25 | 825 13 | 47 20 | 114 55 | 436 35 |
| Owensound | 183 00 | 1 | 1261 74 | | | |
| Paris | | l | 1857 23 | 98 53 | 50 40 | 74 00 |
| Porth | | | 1240 35 | 2001 20 | | 8497 56 6027 92 |
| Peterborough | 379 50 | 80 00 | 2078 00 | 421 21 | 554 37 382 87 | 207 00 |
| Picton | 183 00 434 00 | | 2689 58 | 95 50 | 788 41 | 20, 00 |
| Port Hope Prescott | | | 1213 42 | 246 25 | 445 81 | |
| Sandwich | 106 00 | | 564 72 | 210 20 | 1 | 57 88 |
| Sarnia | | 18 50 | 215 00 | 771 10 | 412 75 | |
| St. Catharines | 614 00 | 25 02 | 2954 00 | 822 50 | 132 00 | 578 83 |
| St. Thomas | 174 00 | | 800 00 | | 425 37 | 67 13 |
| Simcoe | 182 00 | 88 00 | 2010 14 | 1 | | 86 00 |
| Whitby | 292 24 | 170 60 | 2122 00 | 48 00 | 166 81 | 266 00 |
| Windsor | 275 00 | 16 00 | 2000 00 | | PAR C7 | 60.00 |
| Woodstock | 348 00 | 20 00 | 1187 63 | | 703 25 | 20 00 |
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| | <u> </u> | , | | | | |
| VILLAGES. | y : 1 | | | | 100 | 10.7 |
| VIDDAGES. | | 17 | | | | |
| Ashburnham | 91 00 | 1 | 112 00 | | 210 05 | |
| Bath | 74 00 | | 148 01 | | 139 77 | 218 80 |
| Bradford | 115 00 | | 390 00 | 236 50 | 155 50 | |
| Brampton | 156 00 | / 12 50 | 237 84 | | | 12 50 |
| Brighton | 280 00 | 6 00 | 1587 50 | 953 00 | | |
| Caledonia | 102 00 | 5 00 | 700 00 | | 207 43 | |
| Cayuga | 77 00 | 12 00 | 800 00 | | | 78 00 |
| Chippewa | 126 00 | | 702 00 | | | 19 60 |
| Clinton | 92 00 | 15 00 | 2297 10 | | | 20 47 520 00 |
| Dunville | 92 00 | 6 00 | 933 00 141 00 | 472 50 | | 020 00 |
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| Embro | 80 00 | | 617 40 | 302 00 | 35, 50 | |
| Fergus | 127 60 | 20 00 | 500 00 | 11-00 | 224 94 | 2 00 |
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OF UPPER CANADA, 1861.—Continued.

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|---|--|--|---|--|---|--|---|--|
| Balances. | Total Receipts for all Common School pur- poses for 1861. | For Tonchers' Salaries. | For Maps, Appointus, Prizes, and Libra- ries, including 100 per cent. | For Sites and Building Echool Houses. | For Rents and Repairs of School Houses, | For School Books, Sta- tionery, Fuel, and other expenses. | Total expenditure for all Common School purposes during 1861. | Balances unex- pended |
| S cts. 81 465 37 382 38, 60 13 23 00 953 72 173 37 16 29 426 94 142 58, 11 17 045 94 193 57 214 72 118 07 170 50 18 60 153 31 348 01 324 34 298 66 96 21 17 80 703 71 248 41 1122 85 99 75 142 48 5 17 5 23 79 | \$ cts. 1003 07 1278 03 4610 11 2210 51 2763 02 7139 14 3843 82 5579 70 1415 88 4137 69 1496 01 1748 58 2216 51 5257 84 3209 40 4336 38 1963 08 848 13 1658 41 1533 40 1789 30 1453 34 2591 47 7215 2985 47 2067 09 3861 99 2447 19 746 49 2320 06 4869 76 1589 35 2415 89 3216 58 2296 17 2802 67 | \$ cts. 1178 42 995 82 2222 56 1897 08 1802 65 4998 92 2803 79 2842 07 \$32 47 2850 53 760 00 1596 62 \$465 00 1596 62 \$465 00 1598 86 630 00 600 00 1818 86 630 00 600 100 1202 35 1233 38 1084 26 1213 38 1084 26 1213 50 | 26 75 94 20 51 10 60 00 85 24 224 00 143 00 38 00 172 98 60 00 441 44 160 36 263 57 70 00 16 50 | \$ cte. 101 50 \$80 44 62 28 138 34 43 66 496 00 124 00 22 50 200 00 300 00 37 50 497 42 | 162 69 518 81 16 03 190 80 419 36 42 30 22 25 749 66 4 75 141 47 10 00 177 15 529 97 56 14 28 47 211 82 57 30 105 38 121 81 | \$ cts. 111 37 52 51 746 35 202 88 570 70 1609 18 935 23 433 19 135 84 274 70 205 22 236 29 208 11 459 53 58 00 261 05 334 73 213 63 260 795 73 4269 75 8361 57 8361 82 222 25 565 91 516 12 331 23 247 94 188 90 445 56 116 88 188 80 56 16 88 188 80 56 16 88 58 90 56 16 88 57 90 58 | \$ cta. 1569 07 1200 02 4513 47 2199 19 2624 25 7087 46 3739 02 4258 00 1130 08 4107 89 1112 86 2211 05 4028 19 3120 89 4017 70 1869 11 797 10 1863 82 1533 40 1670 86 1403 24 2535 27 7037 43 9386 47 1952 69 3861 99 2138 37 037 88 2230 98 4851 73 1524 86 2347 63 3208 75 2347 63 3208 75 2155 71 2802 07 | \$ ots. 334 00 78 01 96 64 11 32 138 77 51 68 104 30 1321 70 276 78 29 30 383 04 382 72 5 46 1229 65 80 11 318 68 93 97 51 03 294 50 177 69 114 40 108 82 58 61 89 10 18 93 118 44 50 10 56 20 177 69 114 40 108 82 118 44 68 21 7 37 140 46 |
| 7880 12 | 110457 63 | G8968 02 | 2808 62 | 2898 73 | 6257 94 | 23160 25 | 104003 56 | 6364 07 |
| 50 83 7 32 9 28 403 25 821 33 263 33 265 18 283 33 58 49 825 23 66 50 1 90 341 42 | 463 89 587 99 906 28 822 19 3647 83 1041 27 1152 33 1112 13 2707 90 1503 49 1585 73 1134 94 764 80 1226 96 | 400 00 481 20 387 00 700 00 770 32 803 21 540 25 731 98 597 00 915 66 895 64 522 00 928 22 | 3 98 25 00 12 00 10 00 24 00 30 00 20 13 100 00 | 1823 13 75 00 1041 50 690 45 | 19 49 10 81 6 75 35 88 181 74 8 22 107 07 36 76 78 47 4 01 27 33 36 64 | 51 39 65 23 82 78 258 61 133 17 105 34 50 86 270 41 173 60 86 94 94 10 14 27 81 55 | 451 39 565 92 464 60 781 75 2873 06 982 26 876 33 791 06 2054 08 1482 90 1101 90 1093 75 724 60 1111 41 | |

TABLE A.—THE COMMON SCHOOLS

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| VILLAGES Continued. | For | For Maps, | 30 | | | Clergy |
| | Tenchers' | Apparatus, | Municipal School | Trustees' | Trustees, | Reserve |
| | Salaries. | Prizes, and | Assessment. | School | Rate Bill for | Fund and |
| | balarice. | Libraries. | Assessment. | Assessment. | Fees. | other sources. |
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| | J | | | | 1 | 1. 12 1 |
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| Fort Erie | 85 00 | [| 400 00 | 17.00 | 77 00 | 58 00 |
| Hawkesbury | 119 00 | | 130 00 | 168 00 | 112 95 | 414 27 |
| Hespeler | 87 00 | | 542 09 | | | 30 00 |
| Holland Landing | ******************* | 10 00 | 550 00 | 108 48 | | 183 00 |
| Iroquois Kemptville Kincardine | 53 00 | 16 25 | 53 00 | 143 10 | 67 18 | |
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| Kincardine | 117 00 | l | 628 52 | | 43 00 | |
| Merrickville | 87 00 | | 96 66 | | | 37 00 |
| Mitchell | 138 00 | 24 55 | 385 10 | | | 4 00 |
| Morrisburgh | 71.00 | | 71 00 | 540 00 | 6 50 | |
| Napance | 166 50 | 9 20 | 500 00 | 2 00 | 242 32 | 94 12 |
| Newburgh | 106 00 | 8 08 | 150 00 | 353 49 | | 26 24 |
| Newcastle | 138 00 | | 140 00 | 280 00 | 217 75 | |
| New Hamburg | 104 00 | 17 98 | 1100 00 | | 2 75 | |
| Newmarket | 157 50 | 16 31 | 328 48 | 93 | 387 87 | 441 92 |
| Oshawa | 159 00 | 81 44 | 1000 00 | 191 94 | 420 36 | 5 00 |
| Pembroke | 51 00 | J | 419 94 | | 111 75 | 5 63 |
| Portsmouth | 119 50 | 710 00 | 450 00 | 45 00 | 2 80 | 38 52 |
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| Southampton | 69 00 | | 69 00 | 930 26 | 210 22 | 63 25 |
| Stirling | 74 00 | 10 00 | 312 71 | | 119 39 | 5 00 |
| St. Mary's Blanchard | 279 00 | 10 00 | 1600 00 | | 110 00 | 81 28 |
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| 1 | , | | | | | 7.7 |
| Increase | 5513 89 | | To the street | 30614 42 | 11 11 11 11 | 23636 82 |
| Decrease | 2010 08 | 816 58 | 608 20 | 20013 37 | 8634 30 | 23030 82 |
| | | | | | | |

OF UPPER CANADA, 1861.—Continued.

| AUTHORI' | | 20 100 | | | | HOOL AUT | HORITIES. | 11.11 |
|--|---|---|--|---|--|---|--|---|
| Balances. | Total Beceipts for all Common School pur- poses during 1861. | For Teachers', Salaries. | For Maps, Apparatus, Prizes, and Libra- ries, including 100 per cent. | For Sites and building School Houses. | For Rents and Ropairs of School Houses. | For School Boeks, Sta- tionery, Fuel, and other expenses. | Total expenditure for all Common School purposes during 1861. | Balances unex- pended. |
| \$ cts. 11' 41 4 49 2 48 28 29 11 28 40 75 400 82 116 52 | \$ cts. 637 00. 955 43 663 58 853 96 808 22 878 08 835 27 621 48 668 17 688 50 1014 14 643 81, 775 75 1768 58 1336 49 2146 50 588 32 706 08 2338 03 323 75 64 1131 51 521 10 2362 04 8278 32 483 41 932 96 2351 34 1113 04 622 00 1234 57 796 37 1181 41 | \$ cts. 313 00 395 05 442 57 657 86 300 00 717 07 710 62 536 66 444 57 568 00 732 37 459 49 400 00 626 00 996 67 1152 4 | \$ ets. 6, 20 21, 50 32, 50 30, 00 18, 55 49, 10 20, 07 16, 41 45, 78 59, 50 218, 19 24, 50 61, 12 18, 00 20, 00 51, 66 20, 00 20, 00 10, 83, 19 20, 804, 93 | \$ eta. 400 00 16 96 65 00 295 75 312 00 | \$ cts. 34 25 38 46 75 87 23 13 10 25 37 38 00 3 07 23 40 1 25 92 25 5 00 135 69 50 00 58 27 89 85 145 00 83 66 4 50 109 60 40 87 15 05 24 04 1624 11 | \$ cts. 94 59 68 94 54 05 101 66 23 24 32 50 552 02 76 72 92 56 58 12 149 66 12 35 78 78 6247 56 12 35 79 87 486 81 57 14 157 65 455 35 20 00 42 10 173 30 81 08 173 30 81 08 177 08 156 83 | \$ cts. 407 59 863 99 537 07 819 48 356 49 866 80 794 29 613 38 623 56 664 12 905 17 643 81 775 75 1064 08 1246 28 1710 47 588 32 543 64 1762 40 1786 00 2065 68 471 60 897 25 2029 59 1073 52 598 08 1057 13 731 37 1009 65 | \$ cts 229 41 91 44 126 51 34 48 4 33 11 22 40 98 8 16 39 61 24 38 106 97 704 56 90 21 436 03 162 44 575 63 59 27 239 93 576 04 1212 64 11 75 35 75 35 77 321 75 39 52 177 44 555 00 171 76 |
| 129169 26 7800 65 | 1324272 73 57006 70 | 22522 11 | 25890 61 4585 68 | 242 15 | 83422 41 8040 41 | 91762 57 10909 44 | 1159773 75 31644 13 | 164498 93 25362 57 |

TABLE B.—THE COMMON SCHOOLS OF UPPER CANADA, 1861.

| | | 1 | | | - ' - , , , , | | 1 - 11 1 | | | | | 1 | PUPIL | S ATI | ENI | DING | тин | E (C)0. | ммої | N SCI | 1 0 0 L s | | 14, 17 | | \$ Ji | | | | | | 14 14 14 14 14 14 14 14 14 14 14 14 14 1 | | | A 1 |
|--|---|--|--|--|--|--|---|--|--|--|---------|--|---------------------------------|--|--|--|--|---|---|--|---|---|--|--|---|--|---|--|--|---|---|---|---|---|
| | n be- | 5 and | ngos. | ils of ling | | | | No. | of child | ren atte | nding S | chool. | whose ot re- | not at- | Jo 000 | 5 | e de la companya de l | , Ag | 4 () (8) | | | . [4] | Number | in the d | ifferent l | ranches | ofins | ruction | . \$ \$7 | ing for | 4.7% | | | |
| COUNTIES. | School population tween 5 and 16 ye of age. | Pupils between to years of age. | Pupils of other | Total No. of pupils o all agos attending school. | Boys. | Girls. | Indigent pupils. | Less than 20 days during the year. | to 50 | 50 to 100 days. | g g | | No. of children attendance is n | No. of children not tending any | 1 = | - omna | (lowest). | class. | 3rd olass. | | | Grammar | General Geogra- phy. | Canadian Geo- graphy. | History. | Writing. | Book-keaping. | Mensuration. | Algebra. | Geometry. | Phy. | Vocai music. | . 60 9 | Other studies. |
| Glengarry Stormont. Dundas. Prescott. Russell Carleton Grenville Leods Lanark Renfrew Frontenae Addington Lennox Prince Edward Hastings Northumberland Durham Peterborough Victoria Ontario York Peel. Simece Halton Wentworth Brant Lincoln Welland Haldimand Norfolk Oxford Waterloo Wellington Grey. Perth Haron Bruce Middlesex Elgin Kent Lambton Essex | 4570 5611 4889 2321 S309 5707 S893 8426 6067 6678 44559 2030 4991 9315 5846 10634 15461 7381 1430 5471 7386 11430 15471 17836 6048 7551 11013 8846 11920 10830 11920 113438 13438 13438 13438 13438 13438 13438 | 4111 3743 4481 2821 1125 6237 4603 7291 6446 3603 5122 3857 7800 4215 4685 9132 12216 5818 4349 5822 4349 4263 5026 7518 1115 8609 7492 11049 7598 3982 257994 | 199 262 353 189 43 283 265 728 383 127 364 267 151 557 595 607 256 207 881 554 433 443 427 301 418 898 834 473 399 325 18727 | 4786 4706 5453 7235 10223 7217 7819 11712 9027 7811 11589 5455 12667 7873 5960 5997 4307 | 2279 2084 2542 1521 612 3470 2767 4279 3599 2012 2832 2161 1008 2724 4442 4555 4665 2426 2426 2426 2426 24 | 2031 1921 2292 1489 556 3050 2101 3740 3230 1718 2654 1963 949 2268 3947 3742 2045 2045 2163 2278 4497 5804 2691 4585 2163 2278 2474 2494 3372 4592 4592 3494 2494 3372 4592 3588 3693 3693 3693 3693 3693 3693 3693 36 | 108 26 53 19 76 51 139 60 52 96 412 130 125 126 113 36 310 124 123 149 146 88 40 192 144 120 36 15 15 16 16 16 16 16 16 16 16 16 16 | 546 267 483 1004 969 609 458 609 1036 1334 635 1235 339 531 502 549 556 564 \$13 1128 743 1166 1334 807 1226 962 1271 930 | 791 1 708 1 433 248 1219 1 931 1 1589 1 1589 1 17744 1 1770 2 177 | 003 8 9 6625 7310 1 10623 12335 16 17 10623 17 | 53 | 501 501 501 501 501 502 503 503 503 503 503 503 503 503 | 13 | GG 44 44 133 122 127 127 128 118 128 138 1 | 07 08 08 17 75 66 68 68 68 68 68 68 68 68 68 | 1403 1923 1548 410 2104 122018 2792 11233 2555 1498 1639 1625 1775 1796 1797 1797 1797 1797 1797 1797 1797 | 840 899 1299 193 193 193 193 193 193 193 1 | 666 864 600 1888 1119 1 1343 1 1083 1 1705 1 257 764 11117 1 1 1158 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 084 7 994 1 9 9 9 9 9 1 1 1 2 1 2 1 1 2 1 2 1 2 1 | 947 100 334 920 60 90 60 90 60 117 880 117 880 117 891 117 701 178 993 138 993 103 7556 79 111 41 169 125 513 149 9660 98 9897 156 880 987 114 215 115 247 218 128 8342 138 8342 138 8342 138 8342 138 8342 138 8342 138 8344 119 8380 149 8380 188 8397 156 8396 188 8415 115 844 139 844 139 844 139 844 139 844 139 845 149 846 149 847 139 858 168 | 5 193. 5 193. 5 1214. 5 1214. 5 1214. 6 1214. | 737 \$99 702 161 1137 701 1628 1361 612 801 403 1239 1590 2099 1651 909 868 2385 1660 2305 1660 2305 1660 2305 1651 1489 1010 1168 1213 1615 2480 1730 2753 1615 2480 1730 1730 2128 2288 2388 2442 2462 2462 2462 2683 2784 2784 | 1174 733 6364 486 329 1378 6067 933 2607 933 2607 1953 2607 2846 2817 1173 3590 5006 2372 2313 42019 1986 1965 1367 1708 2312 2493 1476 2159 3830 2218 3930 2288 2123 1171 | 271 110 88 119 43 355 173 296 311 25 235 175 52 842 788 737 1290 391 1297 1337 2451 878 744 600 635 702 481 413 593 669 1597 829 1175 675 875 1572 480 1491 1592 1597 1597 1597 1597 1597 1597 1597 1597 1597 1597 1597 1597 1597 1597 1597 1597 1597 1597 1597 1598 1699 175 175 175 175 175 175 175 175 | 379 190 125 309 156 368 290 322 487 162 335 420 306 804 1126 452 947 410 1948 1707 682 560 387 888 1112 572 934 407 707 682 560 387 888 1112 573 688 1126 688 1126 688 1126 1126 1126 11 | 3547 5239 3043 3524 2986 2427 2832 2813 3583 | 31 80 56 4 98 35 84 77 135 84 47 126 80 47 128 148 77 120 80 106 91 165 81 83 125 249 148 166 91 165 83 143 125 249 148 148 171 188 188 188 188 188 188 18 | 63 28 26 65 65 57 36 59 48 15 10 26 45 53 27 61 37 3 116 178 121 83 104 40 55 41 59 23 31 146 40 26 41 27 27 31 31 48 49 49 49 49 49 49 49 49 49 49 49 49 49 | \$9 10 54 38 18 95 66 93 55 11 54 37 146 52 51 232 441 139 120 194 132 180 153 164 165 278 100 63 16 4780 | 0 13 9 4 54 54 21 11 127 21 143 62 111 155 64 24 33 54 143 65 670 14 40 39 48 121 70 18 191 115 38 32 8 | 39 72 19 61 15 33 115 92 103 43 20 109 233 126 202 105 42 42 42 47 219 166 166 166 166 166 212 177 202 117 202 102 102 102 102 102 102 102 102 102 | 255 30 105 30 1165 27 244 30 353 1184 254 199 130 454 457 705 487 705 705 487 705 487 705 487 122 124 1084 254 1181 254 1181 254 1181 254 1181 254 1181 254 1181 254 1181 254 1181 254 1181 254 1181 255 1181 255 1181 255 1182 1182 1182 1182 1182 1182 1182 | 12 48 48 48 48 48 48 48 48 48 48 48 48 48 | 48 6 36 36 6 6 36 6 19 18 2 2 20 1 10 2 20 5 10 10 2 22 1 10 2 22 1 10 2 20 1 10 2 22 1 10 2 22 1 10 2 22 1 10 2 22 1 10 2 22 1 10 2 22 2 20 2 20 |

TABLE B.—Continued.—THE COMMON SCHOOLS OF UPPER CANADA, 1861.

| = | | 1 | | | 91 - 44 4 - 44 | | | | | 1.7 | | | | 129 | | | | | B C O | M M O S | 7 6 6 | πάρτι | 4, 7, 11 | | 7 | | <i> </i> | r (i) | | 44-16 | · 4/3 | | 73.75 | j | Δ2 |
|-------------|-----------------------|--|----------------------------------|----------------|--------------------------|-------------------|------------------------|------------|-------------------------------|-------------------|------------------------------|-------------------|------------------|-----------------|------------------------------|---|-------------------------|--------------------|--------------------|----------------------|-----------------------|-------------------------------------|--|----------------|--------------------|-------------------------------|-------------------|----------------|-----------|-----------------|----------------|-----------------|-----------------------|-----------------------------|-----------------|
| , | | 1 22 | | | i i in | | | Note: | * 1 * <u>(</u> | | 1 1 | 3 10 | 1. 1.7 | PU | PILS | ATTEN | DING | TH | E 0.03 | 11101 | | поода | <u>':/ </u> | | <u> </u> | <u>/ (* 1811)</u> - (2011) | - | | . 3 *** | 7 7 7 | . 14 1.044 | | | <u> </u> | |
| , | | bo- cars | and | | ls of | | | - 4 | Numl | oer of cl | ildren : | attendin | g Scho | ol. | whose not re- | not at- school | 30 of | Visit | ener Harris | | | | 1 | Number i | n the di | fferent b | ranches | of instru | ction. | | 5 | 197 | <u> 2008),</u> | 31 J.W. | <u> M. 7.</u> |
| , | CITIES. | chool population tween 5 and 16 ye of age. | n 5 186. | nges | of pupils o attending | | : / | 5 | days year. | | | på | e l | <u></u> | en w | n nol | attendanco | 14.7 | Re | ading. | 7.17. | 7. | 9 19 | gra- | • | " . | | ** | | | .080 | -080 | lng. | arn ork: | |
| | | and | upils between 16 years of age | other | | | | 2 | during the you | days. | days. | 150 days | days. | 4 day | children denco is 1 d. | Yo. of children retending any whatever. | | <u> </u> | | | · | ii ii | | Good | n Geo | | | keeping | Hion | | . d | | music. r drawing. | girls loarn- reedlework. | fudie |
| | | ol pe con 5 age. | ls be year | 49 | l No. ages | | | gont | than ing t | 8 | 100 | to 15 | to 200 | to 244 | of cattender ported. | of cl ndin hatov | verago pupils. | (lowest). | class | | | 5th class. Arithmetic. | Gramma | noral hy. | Canadiar graph) | History | Writing. | Book-ke | nsur | Algebra | Geometry | phy. | | | her si |
| i i | | Scho tw of | Pupi 16 | Papils | Total all soh | Boys | Girls. | Indigent | Less | 20 to | 50 to | 8 | 150 | 200 | No. of atten porte | No. te | Ave | 18t | 2nd | 31 | \$ | St. | å. | Genor phy. | Car B | ii | <u>≱</u> | å | 1 | ₹ / (| ဗီ န် | Z F | Line von | No. of ing 1 | 8 |
| | Toronto | 11595 | 7024 | 34 | 7058 | 3694 | 3364 | | 690 | 1248 | 1937 1050 | 140S 803 | 1045 | 730 | 1977 in 1945 | 2777 | 3057 | 1261 | | 1163 | 647 | 524 468 137 363 | 5 2706 | | 2469 2364 | 2279 661 | 3226 3577 | 109 115 | 166 57 | 220 S9 | 157 68 | 191 26 87 16 | 631 283 636 90 | 1557 582 | 223 3963 |
| | HamiltonKingston | 4200 3600 | 3937 2482 | 34 26 22 | 3963 2504 | 2108 1373 | 1955 1131 | 106 475 | 105 39 | 562 287 315 | 418 | 532 | 963 582 | 480 646 | | 200 | 2071 1403 | 1104 588 776 | 1474 594 577 | 569 | 376 | 137 363 415 153 391 228 | 1 1096 | 1254 | 1311 1600 | 480 | 1691 2239 | 48 | 112 | 78 324 | 62 59 | 169 164 | 887 359 233 32 | 393 | 107 250 |
| | LondonOttawa | 2666 3750 | 2793 3290 | 127 29 | 2920 3319 | 1513 1783 | 1407 1586 | | 238 467 | 315 535 | 336 689 | 447 604 | 418 599 | 1166 425 | | | 1444 1295 | 1020 | 825 | 697 | 337 | 539 164 | | | 1118 | 922 | 1593 | 93 | 36 / | 111 | 73 | | 85 | il | 23 |
| ٠. | Total | 25811 | 19526 | 238 | 19764 | 10421 | 9343 | 581 | 1539 | 2947 | 4430 | 3794 | 3607 | 3147 | | 2977 | 9270 | 4749 | 4788 | 3846 2 | 2331 | 2006 1378 | 7 8431 | 13911 | S862 | 5163 | 12326 | 421 | 497 | 822 | 419 | 658 5 | 172 187 | 0 3001 | 4566 |
| , | TOWNS. | | | 1.7 | 1., | | N v | | 11.1 | | | | | | | | 1 1 | | 17 1. T. | | | | | 17 7 | | | | | | | | | <i>3</i> 9 | | |
| | Amberstburgh | 650 | 539 | 18 | 557 | 322 | 235 | | 41 | 65 63 | 114 | 113 | 135 56 | 31 43 | 58 | 77 28 | 190 176 | 104 103 | 92 78 | 141 S1 | 124 | 96 38 55 28 | 5 279 5 178 | | 184 77 | 125 50 | 356 246 | 55 32 | 45 14 | 55 10 | 38 23 | 15 | 24 70 15 | 0.0 | 40 |
| | Barrie | 480 1500 | 375 1440 | 18 11 20 | 386 1460 578 | 214 788 320 | 172 672 258 | 50 16 | 52 136 | 19S 96 | 114 274 72 | 58 298 | 272 | 27S 201 | 4 | 10 | 771 270 | 428 139 | 285 121 | S1 293 110 | 69 225 51 77 | 230 113 | 4 645 0 189 | 124 504 | 263 314 | 233 155 | 1065 348 | 33 10 | 6 14 | 18 | 2 17 | | 478 14 | 0 | 154 91 65 |
| 1 | Berlin | 521 400 1947 | 568 300 1983 | 10 33 | 300 2016 | 178 1069 | 122 947 | 43 238 | 25 10 196 | 70 442 | 40 758 | 88 20 325 | 85 225 | 75 64 | 6 | 1 700 | 190 726 399 | 25 541 243 | 46 447 | SS 602 | 175 | 35 28 251 14 | 0 200 0 824 | 1430 | 200 495 | 110 816 | 280 1430 | | 102 | 260 | 12 | | 70 301 130 127 | ી વદ≒ | 125 |
| - [| Brantford | 1105 | 902 826 | 35 | 911 S61 | 451 437 | 460 42 1 | 35 20 | \$6 5\$ 21 \$2 76 | 126 200 | 242 192 | 325 195 152 | 145 158 | 117 | | 30 | 441 | 114 | 202 120 | 129 121 | 192 137 | 145 63 78 3 | 1 314 6 240 | 218 | 517 155 36 | 145 55 41 | 582 311 | 12 10 10 | 61 | 125 10 10 | 12 3 | 33 36 | 66 | 5 7 | 2 |
| , | Clifton | 245 1100 | 212 796 | 6 | 218 805 | 119 533 | 99 272 | 27 115 | 21 S2 | 33 113 66 | 37 163 | 32 187 | 17 124 | 23 136 | 55 | | 102 373 | 58 127 | 54 165 103 | 35 214 40 | 46 153 59 | 44 1: 141 5: 51 2: | 29 243 | 336 | \$5 44 | 179 30 | 128 546 253 | 45 | 4 | 16 | 3 2 | 00 | | 0 44 | 36 58 |
| 7 | Collingwood | 625 600 | 359 394 | 14 22 | 373 416 | 210 230 | 163 186 | | 76 38 22 | 87 | 90 128 | 71 61 | 46 67 | 24 35 38 | | 48 | 120 186 | \$3 3\$ 94 | 70 148 | \$1 65 | 90 83 | 80 3 99 3 | 8 285 | 283 | 251 | 95 | 293 339 | 10 20 | 4 | 20 30 | 18 | 28 15 | | 5 50 | |
| 1/1 | Dundas | 700 876 | 485 581 | 4 3 | 489 584 | 242 306 | 247 278 | | 7 56 | 67 18 116 | 129 35 167 | 142 72 150 | 91 98 140 | 354 56 | | 1. 477 | 193 454 312 | 63 215 | 67 180 | 72 122 | 147 | 135 5 75 4 | 31 317 71 290 | 317 | 267 168 | 78 79 75 | 426 471 | 20 | | | 12 | 75 | 685 | | 56 |
| | Guelph | 770 1084 614 | 680 909 351 | 33 15 | | 357 520 191 | 328 422 175 | 40 | 130 | 222 109 | 271 111 | 153 66 | 125 46 | 41 4 | | 11 | 33S 15S | 104 52 | 174 66 80 | 134 | 206 76 | 44 6 79 3 | l0 444 04 184 | 454 220 | 47 143 | 242 122 | 014 287 | 14 6 . | 9 | | 8 | 40 | | 7 156 | 24 24 16 |
| | IngersollLindsay | 600 | 329 107 | 6 | 335 114 | 186 | 149 41 | | 30 22 5 | 36 12 | 52 23 | 90 30 | 100 35 | 26 9 | | . 46 | 166 45 | 71 | 14 | 94 92 12 86 | 64 22 65 | 28 2 26 2 | 02 70 70 6 | 1 56 | 14 | 63 | 70 186 | | | 12 | 8 | 24 26 | 355 2 | 5 157 | |
| | Niagara Oakville | 697 | 390 392 | 10 21 | 400 | 209 230 | 191 183 | 27 | 44 37 | 77 61 | 52 23 89 122 137 | \$3 80 | 56 64 | 51 49 | | | 220 180 | 83 89 | 90 82 | 86 76 81 | 107 | 76 2 59 2 | 20 163 82 198 94 29 | 3 248 | S5 220 291 | 85 220 91 | 210 255 167 | 24 | 10 | | | | 214 20 | | 40 |
| | Owen Sound | . 517 . 566 | 609 | 5 10 | 619 | 341 | 207 278 | 8 | 32 29 | 71 63 | 194 | S5 193 | 77 122 | 18 | | | 180 279 302 | 107 218 106 | 133 128 154 | 138 87 | 55 99 86 | 31 2 36 5 | 32 193 94 293 71 260 01 200 | 5 529 | 122 296 | 142 164 | 303 304 | 16 . | | | | 61 | | 2 20 | 36 14 |
| 1 1 | Perth Peterborough | 700 888 | 711 | 10 | 712 | 410 | 278 302 | 43 | 16 35 | 29 75 | 90 128 | 203 16 | 227 144 19 | 96 127 27 | | . 20 | 420 | 168 | 196 136 | 159 | 147 97 | 111 4 | 94 42 68 21 | 4 490 | 111 | 196 45 | 465 160 | 19 6 | 41 2 | 43 | 5 . 2 | 3 | | 3 41 | . 9 |
| . / | Picton | 470 1076 600 | 793 | 18 35 8 | 489 828 417 | 543 | 212 285 174 | 62 | 16 35 | 11 100 66 | 122 90 33 | 177 106 | 169 112 | 244 | | | 181 525 179 76 | 111 10 | 106 | 192 34 | 162 73 50 | 16 9 5 | $ \begin{array}{c cccc} 56 & 56 \\ 94 & 15 \end{array} $ | 1 224 1 132 | 126 76 | 245 56 | 499 270 | 52 8 | 40 2 | 120 7 | 35 5 | 70 36 | | 34 \ 32 | . 15 |
| i. | Prescott | 285 | 200 | 3 | 200 | 124 | 76 147 | | 24 51 | 57 S1 | 33 102 | 31 62 | 54 71 | 16 | | S5 60 | 76 162 | 183 | 26 60 | 49 | 50 | 40 2 | 98 5 18 23 | 0 215 | 10 215 | 11 80 65 | 98 218 | 2 20 | 4 | 22 | 5. | | 150 | 5021 | 6 |
| r, | Sarnia | . 1498 468 | 1161 347 | 28 25 | 1189 372 | 715 210 | 474 | 280 18 | 36 12 | 69 32 | 102 153 87 | 200 133 | 320 51 | 212 57 | | | 162 663 195 | 343 49 | 292 64 | 264 6S | 140 71 | 120 3 | 83 39 24 27 | 4 315 | 183 311 92 | 214 | 647 284 180 | 23 14 48 | 17 15 | 14 56 96 | 10 10 12 | 61 | 73 | 7 | 13 |
| | Simcoe | 416 720 | 438 677 | 28 58 | 466 735 | 274 409 | | 10 | 24 | 52 114 | 128 136 | 118 217 | 110 | 104 | | · | 264 367 198 | 105 169 149 | | 67 151 113 | 92 147 70 | 173 5 | 61 27 11 25 24 13 | 4 262 | 120 12 | 108 | 534 | 40 | 5 8 | 23 | 34 | | 434 1 | 33 156 116 | 77 |
| r la Cal | Windsor Woodstock | 700 | 480 624 | 11 35 | 491 659 | | 226 280 | | . 54 40 | 117 128 | 134 163 | 110 134 | 67 112 | 82 | | . 80 | 299 | 87 | 214 | 112 | 103 | | 10 24 | 9 431 | 282 | 142 | 253 302 | 40 | 16 | 40 | 38 | 45 | 192 | 3 | 48 |
| - | Total | 26394 | 21148 | 566 | 21714 | 12071 | 9643 | 1289 | 1604 | 3342 | 4929 | 4331 | 3975 | 2794 | 739 | 919 | 10300 | 4730 | 4559 | 4400 | 3703 | 3149 148 | 19 972 | 3 11759 | 5949 | 4900 | 13380 | 713 | 428 | 1100 | 324 | 1480 | 5870 21 | 93 1187 | 1019 |

TABLE B.—(Continued.)—THE COMMON SCHOOLS OF UPPER CANADA, 1861.

| | | | j., | | | 11.19 | edd N | TAB | LE. | ь.—(| Conti | nued. |)—T | HE CO | MMON | SCH | Ors | OT. | OFFI | SK C. | ANAI | JΑ, . | SOT. | | | | | | | | | 1.11 | 2.1 | i, y | | 13 |
|--|--|---|---|--|---|---|-----------------------------------|--|---|---|---|--|--|-----------------------------------|------------------------------------|---|---|--|--|--|--|---|---|--|---|---|--|-------------------------------------|-------------------|--------------------------------------|-------------------------------|--|------------|---------------|---------------------------|---------------------------------------|
| | | | ivi. | | | ř., 1 - | 11 11 | | - w - | 11.11 | | 清洁 | Pι | JPILS | A T T E | N.DI.N | G T | ц E , С | омм | 0 N | SCHO | OLS | | | | | | | | | | | | | | В3 |
| | n be- | and 16 | , si | f pupils of attending | | 1. 1. | | Num | per of c | hildren | attend | ling Sel | ool. | rhose t re- | not at- school | Jo on | | | | 7. | | 47 | Nu | mber in | the diffe | erent b | ranches | of inst | ruction. | | | | | | | |
| VILLAGES. | population 5 and 16 6. | ween 5 a | other ages. | 10 | / | | ipils. | days year. | ys. | days. | days. | days. | days. | ildren wl | children n ing any s tever. | attendan | 1 | 1 | Reading | ·/ | | | | ogra- | Gco- | | | ng. | i. | | | Philoso- | | drawing. | learn- work. | |
| | School por tween 5 : of age. | upils betw | Pupils of or | Total No. | Boys. | Girls. | Indigent pupils. | Less than 20 during the 3 | 20 to 50 day | 50 to 100 d | 100 to 150 d | 150 to 200 | 200 to 224 | No. of chi attenden ported. | No. of chil tending whatever | verage at pupils. | 1st class (lowest). | 2nd class. | 3rd class. | 4th class. | 5th class. | Arithmetic | Grammar. | General Ge phy. | Canadian graphy. | History. | Writing. | Book-keepi | Mensuratio | Algebra. | Geometry. | Natural Ph phy. | Vocal musi | Linear dra | o. of girls ing needle | ther studi |
| Ashburnham Bath Bradford Brampton Brighton Caledonia Cayuga Chippewa Clinton Colborne Dunuville | 150 241 484 350 267 175 296 350 217 | 171 \$4 101 312 292 197 116 291 257 157 325 | 4 14 7 40 5 5 | 262 | 98 56 74 177 169 120 70 165 139 79 | 78 28 27 139 137 84 86 126 123 83 187 | 20 | 9 7 8 | 20 19 15 29 56 30 22 39 52 20 20 | 25 26 27 61 54 53 30 56 53 30 120 | 35 15 30 86 70 54 50 55 54 60 | 41 9 13 70 72 31 46 79 60 42 50 | 46 8 8 49 7 17 43 10 | 21 | 20 58 37 45 | 92 32 48 153 127 90 77 160 117 64 168 | 15 6 5 62 64 38 47 57 70 40 79 | 24 7 4 51 27 40 31 50 40 38 49 | 24 10 8 112 46 47 23 49 30 36 84 | 18 8 20 62 57 46 35 62 50 48 53 | 13 6 13 39 24 33 16 73 | 55 24 41 184 214 116 110 197 150 70 217 | 31 24 38 101 100 74 35 135 60 40 120 | 31 24 33 194 180 113 47 82 90 30 218 | 33 14 81 | 30 17 63 42 7 4 16 | 55 30 41 204 203 105 90 197 70 60 218 | 10 9 2 12 | 7: 1 4 | 8 4 5 2 11 | S 5 | 13 31 15 16 | 162 | | 11 | 35 |
| Riora Embro Fergus Fort Erie Hawkesbury Hespeler Holland Landing Lroquois Kemptville. Kincardine Merrickville. Mitchell Morrisburgh Napanee Newburgh | . 250 140 240 295 300 208 219 144 389 300 242 400 210 356 | 257 160 233 166 189 146 219 87 389 242 346 182 264 206 | 18 38 9 1 4 20 5 7 3 8 | 275 198 273 175 190 150 239 87 399 251 249 349 190 274 259 | 135 109 134 104 86 85 110 51 205 133 145 184 104 157 | 140 S9 99 71 104 65 129 36 194 118 104 165 86 117 126 | 14 6 4 4 2 5 14 | 27 7 29 27 4 4 2 30 2 61 29 26 7 10 32 | 38 16 47 44 36 20 55 8 94 63 55 30 16 47 36 | 54 29 59 48, 56 65 60 23 82 42 58 80 65 34 | 46 41 43 34 25 54 41 28 76 48 40 112 80 42 69 | 45 48 36 20 32 9 44 10 67 62 56 96 40 291 | 65 57 19 2 37 16 19 7 14 24 14 36 12 | | 100 | 178 119 92 54 96 54 94 46 152 104 91 134 96 106 108 | 36 39 30 79 15 45 12 106 67 63 99 16 42 | 86 41 21 45 32 30 44 14 77 49 32 60 20 52 | 30 45 34 29 49 24 45 18 66 64 47 75 42 50 | 37 37 37 43 50 34 45 10 68 56 39 60 45 | 87 36 62 17 44 17 30 25 82 14 68 55 67 70 | 194 121 148 80 70 67 160 67 169 118 130 250 154 147 219 | 172 74 118 31 36 23 45 67 89 81 51 175 118 118 | 236 74 122 92 36 27 70 54 128 93 71 190 40 109 170 | 118 74 102 72 27 27 25 5 30 21 40 62 43 43 | 122 74 58 | 174 147 138 91 72 62 150 69 191 100 128 190 150 219 | 3 12 14 1 32 | 1 14 4 6 | 2 12 12 5 2 4 12 | 4 10 | \$3 4 31 2 2 12 20 67 2 | 70 | 40 23 | 65 5 | 165 222 164 497 300 16 |
| New astle New Hamburgh Newmarket Oshawa Pembroke Portsmouth Preston Renfrew Smith's Falls Southampton | 265 283 333 440 150 293 354 170 277 317 | 170 253 311 343 108 256 358 88 149 | 25 18 12 6 6 | 162 | 100 146 194 182 57 124 201 57 85 | 73 107 142 179 51 144 163 37 64 78 | 25 16 2 2 | 13 42 33 9 5 14 14 6 2 10 | 33 40 59 45 29 23 32 15 21 28 | 56 51 92 81 40 37 77 17 34 36 | 34 50 63 72 25 110 73 25 24 | 50 53 102 6 60 67 22 26 29 | 15 20 9 52 3 24 91 9 42 27 | 27 | 42 30 10 21 29 | 72 114 123 196 44 119 216 36 81 64 | 36 64 22 58 20 47 112 5 14 | 44 68 73 78 26 37 123 4 39 | 72 38 65 47 93 28 40 54 22 33 | 25 25 41 69 25 46 48 12 20 27 | 30 31 25 63 9 27 27 13 43 32 | 137 186 99 336 65 86 329 47 72 93 | 88 76 50 247 25 85 170 24 65 | 90 100 99 276 46 74 170 24 71 78 | 10 99 130 46 | 30 35 50 132 18 60 13 | 93 200 99 336 65 104 334 47 96 88 | 8 9 16 4 5 | 49 4 7 2 | 8 16 49 5 7 1 | 8 10 5 1 3 7 | 30 12 6 58 3 27 | - ma | 14 1 33 | | 12 9 174 |
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| Grand Totaldo 1860 | 373589 | 295680 | -; | 315812 | 178435 172104 | . | 6053 | 34435 6 32432 6 | 1457 | 77610 | 61828 | 46281 | 31063 | 7735 5141 | 47769 46632 | 125933 119011 | 58511 | 60299 | 65127 | 57715 | 55220 | 170645 | 80755 | 114982 4 113105 3 | 8166 3 | 4615 | 163593 | 6489 | 3452 | 6442 | 3319 3270 | 9820 | 32630 | 5138 | 6196 1 5890 1 | 2668 |
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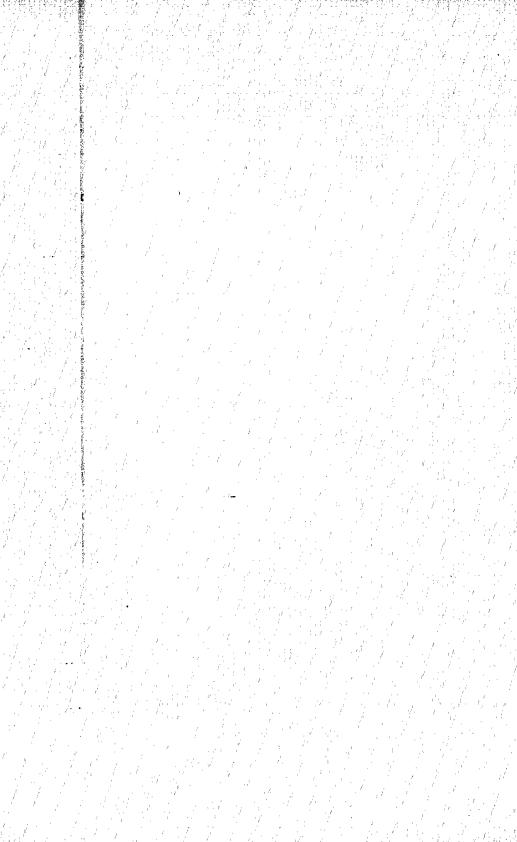


TABLE C.

The Common Schools of Upper Canada, 1861.

TABLE C.—THE COMMON SCHOOLS

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| COUNTIES | Common School | Teach rg. | Female. | Church of England | Church of Rome | Oreshubaria | Markadiet | De la company | January Contract | T. II. | Our fee | Christian and | Reported as Protes. | | Other Personal | Not reported. |
| Glengarry. Stormont Dundas Prescott Russell. Carleton Grenville Leeds. Lanark Renfrew Frontenae. Addington Lennox Prince Edward Hastings Northumberland Durham Peterborough Victoria Ontario York Peel Simcoe Kalton Wentworth Brant Lincoln Welland. Haddimand Norfolk Dxford Vaterloo. Wellington Grey Perth Huron Gruce Giddlesox Eligin Cent. Ambton Sessa | | 60 28 11 41 47 1 8 1 0 1 0 9 8 8 8 5 5 5 1 2 6 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 2 32 1 16 7 7 7 8 19 19 11 17 15 16 23 33 14 28 5 14 17 30 39 | 0 1 3 3 1 1 2 1 3 3 1 1 3 3 1 1 1 | 944 2 2 2 3 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 | 13 8 0 1 1 1 1 2 5 2 1 1 1 1 1 1 2 5 2 1 1 1 1 | 16 5 22 1 1 1 2 2 2 4 1 4 2 2 2 4 6 6 3 1 1 3 2 2 2 2 3 3 3 3 2 2 2 2 2 2 2 2 | 0112994777556644225524455418118132933 | 2 4 4 1 2 2 5 5 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 2 | | 22 22 22 22 22 22 22 22 22 22 22 22 22 | 1 | | 2 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 1 2 1 2 2 3 5 8 |
| | 3830 | 2812 | 1018 | 638 | 355 | 1129 | 1160 | 209 | 58 | 28 | 26 | 30 | 74 | | 53 | 70 |
| CITIES. oronto. lumilton lingston onden ttawa. Total | 61 37 25 24 22 169 | 20 7 13 7 12 | 41 30 12 17 10 | 13 6 8 6 4 8 | 23 7 9 4 10 | 7 10 2 5 4 | 11 | 1 | 3 | | | 2 | | | | 3 |



OF UPPER CANADA, 1861.

TEACHERS.

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| Total holding Certificates. | 1st Class. | | | 2nd Class. pre pre pre pre pre pre pre pre pre pre | | Unclassified. | Unqualified. | Certificates annulled | o. of Teachers Normal Schootaing Certific | Number of Schools Teacher was charing the year. | No of schools having than one teacher. | Highest salary paid. | Lowest salury paid Teacher. | Malo Teacher with board. | Male Teacher with- | Remalo Teachor with board. | Female Teacher | |
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TABLE C.—COMMON SCHOOLS

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| Amherstburgh Barrie Belleville Berlin Beville Bruntford Brockville Chatham Colingwood Cornwall Dundas Galtich Guelph Ingersoll Lindsay Milton Niagara Dakville Ovensound Perth Perthorough Cicton Cot Hope Percect Bandwich Bandwich Bandwich Bandwich Barrie Bort Hope Bort Hope Bort Hope Bort Hope Bort Hope Bort Homas Bort Bort Bort Bort Bort Bort Bort Bort Bort | 542664255479158534355658 12064255479158534355658 | 316422442512243322111113634213432297 | 3 6 2 4 12 5 4 | 1 1 2 2 1 1 1 1 1 1 3 3 2 1 1 3 3 2 1 3 3 2 1 3 3 2 | 3 3 3 3 2 1 | | | 1 | 1 | - | | | | 33 | | 0 |
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OF UPPER CANADA, 1861.—Continued.

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TABLE C.—THE COMMON SCHOOLS

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| Grand Total | | 3031 | | 723 | | | 1275 | 229 | 76 | | 27 | | 84 | | 58 | 89 |
| " 1860 | | 1 | | 745 | | | 1249 | | 90 | 28 | 16 | <u> </u> | 65 | | 26 | 113 |
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OF UPPER CANADA, 1861 .- Continued.

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| - | 103 | 21 | 6 | 40 | 32 | 4 | 7 | 1 | | 4 | 1 | 25 | 800 00 | 180/00 | | 406 00 | 140 00 | 215 00 |
| | 47.05 | 70. | 040 | 7000 | 2000 | 882 | 127 | 12 | 6 | 73 | 91 | 8 154 | 1300 00 | 80 00 | 185 00 | 429 00 | 132 00 | 215 00 |
| j. | 4197 4135 | | | 1009 962 | 2034 | 714 | 139 | | 25 | 102 | | 3 167 | 1300 00 | 98 00 | 188 00 | 457 00 | 124 00 | 242 00 |
| | | | | - | | | | | | <i>></i> . | 3 | | | 1 | | | 10. | |
| | 62 | 15 | 3 | 47 | 54 | 51 | 12 | 5 | 19 | 29 | | . 13 | | | | | | |
| | 1 | <u>1: 1/</u> | | 1 | | <u> </u> | | | | | | | 11 | نسبن | | · | | |

Sessional Papers (No. 34).

^{*} The increase or decrease of Teachers' salaries cannot be correctly stated this year, owing to the fact of many of the local superintendents in previous years reporting the amounts paid to teachers as the average salary, whether they included arrears or not. This year, having notified the local superintendents in the blank form of Annual Report of their error, the averages are properly reported, but a comparison cannot be made until 1882.

TABLE D.—THE COMMON SCHOOLS OF UPPER CANADA, 1861.

| profigigation and ex- | 1 | <u> </u> | school | s. | | | 17.7 | | | | s c | поог | 110 | USES | , , , , , , , , , , , , , , , , , , , | | | | | | | s c H c | 0 O L | visi | TS. | | : ' - | 7 | Prizes. | ions. | LE | CTUR | ES. | TI: | ME OP | EN. |
|--|---|---|---|--|--|--|-----------|--|--|---|---------------------------------------|---|--|--|---|---------------|--------|---------------|--------|--|---|--|--|---|---|--------------------------|---|---|--|--|-------------|---|--|--|--|--|
| COUNTIES. | Ne. of School Sections. | o Schools of Schools | No. of Free Schools. | No. of Schools partly free. | No. of Schools at 25 ets. or less per mouth. | Trial No. of School Houses. | Brick. | Stono. | Framo. | Log. | Not reported. | Freohold. | Title. | ted. | Not reported. | Brick. Stone. | Rramo. | Not reported. | Total, | Total. | Local Superintendents. | Clergymen. | Municipal Councillora. | Magistrates. | Judges and Members of Parliament. | Trustcos. | Othor persons. | Number of Examinations. | No. 0. Schools distributing P. | No. of Schools holding recitation | Total. | Local Suporintendents. | Other persons. | Number of Schools whose time is reported. | Total number of months and days open. | Average number of months and days open. |
| Glengarry Stormon! Dundas Prescoi! Russell Carleton Grenville Léeds Lamrk Renfrew Frontenae Lennox Addington Prince Edward Hastings Northumberland Durham Peter-scroingh Victorin Outario Vork Peel Simon Haltin Welland Haldimand Norfolk Oxford Watterloo Wellington Grey Perth Huron Bruce Middlesex Elgin Kent Lambton Essex Total | 68 72 72 72 72 72 72 72 72 72 72 72 72 72 | 66 72 72 72 74 75 76 76 77 76 77 76 77 77 76 77 77 77 76 103 103 104 14 155 100 114 155 100 100 100 100 100 100 100 100 100 | 1 56 200 200 200 200 200 200 200 200 200 20 | 33 43 43 19 31 15 57 50 18 57 50 34 41 20 4 31 20 4 19 7 7 | 7 9 6 | 71 66 72 58 21 105 81 119 71 100 40 72 82 131 114 95 77 102 131 75 134 76 105 105 105 105 105 105 105 105 105 105 | 7 9 2 4 4 | 3 9 2 1 3 3 3 0 5 8 8 2 0 9 12 1 3 2 2 1 1 4 4 6 2 2 1 1 1 4 3 3 4 1 1 2 6 2 1 1 2 6 2 1 1 2 6 2 1 1 1 2 6 2 1 1 1 2 6 2 1 1 1 4 3 3 4 1 1 1 2 6 2 1 1 1 2 6 2 1 1 1 1 2 6 2 1 1 1 1 | 7 13 14 9 4 11 5 27 16 8 8 36 38 52 64 76 35 13 52 77 41 55 49 52 49 52 47 47 80 80 80 80 80 80 80 80 80 80 80 80 80 | 57 40 46 43 16 90 48 95 62 47 21 29 47 21 29 60 33 24 15 76 11 13 4 27 11 11 11 11 11 11 11 11 11 11 11 11 11 | 1 1 2 2 1 1 1 1 1 1 1 3 3 1 1 1 3 3 0 | 57 57 65 50 17 83 77 139 105 64 93 37 59 65 111 108 89 93 37 59 65 111 108 89 112 43 49 57 59 63 81 12 49 49 49 49 49 49 49 49 49 49 49 49 49 | 6 7 6 4 1 11 3 3 5 2 2 10 11 9 6 6 3 4 4 2 4 2 4 6 13 10 21 5 13 13 13 15 15 15 17 21 1442 | 3 2 6 5 1 1 9 4 7 7 | \$ 2 3 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 1 | 2 | 3 3 | 56 | 667 677 803 555 171 1087 654 2018 1347 601 1217 458 1087 1515 1523 2239 2235 1557 747 830 1830 1830 1946 1409 1102 1077 1445 1397 1445 1716 1623 1737 1746 1717 1718 | 118 110 144 119 35 244 108 294 206 138 187 60 206 254 318 244 139 114 199 186 203 247 203 247 203 247 203 247 203 247 203 247 206 138 157 206 138 157 179 179 179 179 179 179 179 179 179 17 | 51 42 44 48 15 79 127 95 76 84 22 57 37 150 139 93 65 72 130 161 84 145 141 91 141 91 138 133 122 107 107 107 103 813 | 16 10 14 14 14 26 21 39 26 25 39 26 25 20 36 21 55 36 21 22 37 22 37 21 22 37 26 21 21 22 39 26 42 42 42 42 42 42 42 43 44 44 45 46 46 47 48 48 48 48 48 48 48 48 48 48 48 48 48 | 17 11 14 10 7 32 22 132 79 18 22 23 6 43 40 70 75 69 49 33 85 29 15 20 39 15 20 49 33 85 29 15 20 49 49 49 49 49 49 49 49 49 49 49 49 49 | 11 1 1 3 15 25 4 4 34 34 10 3 5 5 7 7 3 6 5 7 7 3 6 6 11 3 6 6 11 3 3 2 262 1 | 597 230 246 564 | 179 223 280 103 54 294 74, 580 476 107 190 373 746 1102 1182 592 1180 5534 767 559 5650 6650 760 617 559 760 447 559 760 447 4455 227 | 51 118 120 78 33 186 150 2250 229 164 153 60 77 121 202 172 188 8 8 201 274 102 138 117 117 117 117 208 137 243 180 345 261 202 114 7004 | 97716 32992312 64118 300 199 24 13 25 149 430 355 441 28 24 28 8 6 518 | 10 33 31 9 2 20 12 42 36 22 28 26 42 31 16 20 41 45 40 34 55 37 35 98 82 62 44 3 34 44 14 1425 | 79 35 61 33 | 66 35 61 155 30 172 33 52 47 37 31 36 17 77 110 48 32 43 76 58 41 77 98 56 47 77 98 57 61 62 73 61 62 73 61 62 73 74 74 74 74 75 76 77 77 77 77 77 77 98 98 98 98 98 98 98 98 98 98 | 13 33 4 28 3 5 8 3 6 11 2 4 5 3 8 2 2 2 2 3 8 3 6 11 4 4 11 4 11 12 13 14 15 16 16 17 18 18 18 18 18 18 18 18 18 18 | 66 65 72 57 21 103 81 154 118 69 97 40 70 80 126 114 93 75 102 134 176 127 73 61 73 74 106 82 100 138 81 138 82 100 138 81 82 100 100 100 100 100 100 100 100 100 10 | 749 19 602 15 749 18 655 003 25 749 18 16 16 890 48 15 88 10 1359 13 750 13 365 02 16 82 03 80 127 10 80 00 15 36 24 768 07 1191 29 15 34 00 879 16 652 10 711 90 662 10 711 90 662 10 711 90 662 10 711 90 678 04 1188 16 871 02 1169 12 1494 28 865 10 1596 14 1054 10 1596 14 1054 10 1596 14 1054 10 1596 14 1054 10 1596 14 1054 10 1596 14 1054 10 1596 14 1054 10 1596 14 1054 10 1596 14 1054 10 1596 14 1054 10 1596 14 1 | m. d. 11 09 10 12 11 15 10 23 11 10 10 029 11 05 10 02 11 06 11 05 10 02 10 07 11 18 11 19 |

TABLE D.—(Continued.)—THE COMMON SCHOOLS OF UPPER CANADA, 1861.

| CITIES. | 至 化路路板 选择 | | | sci | 1001 | s. | Top . | | | | | 1 1 | sc | ноо | L H(| USE | s. | | | 14 | | | | sсн | 0 0 L | visi | TS. | | 7 : 1 | , p | Prizes. | ations. | LEC | TURI | es. | TI | ME OP | EN. |
|--|--|--------------------------------------|----------------------------------|---------|---|-------------------|---|-------------------------------------|---|---------------------------------------|---|------|---------------|-------------------------------------|------|-------------|---------------|----------|---|------|----------|--|--|---|---|--|---|---|--|---|---|---|---|--|-----------------|----------------------------|--|---|
| Trowns | CITIES. | of School | No. of Schools open. | closed | of Free | of Schools partly | of Schools at 25 loss per month. | No. of School | Brick. | | ю. | Log. | Not reported. | Freehold. | | | Not reported. | | | | aportou. | Total, | Superintenden | Olergymen. | Municipal Councillors. | | Members t. | Trusteos. | | 8 | of Schools distributing | of Schools holding | Total. | Superintende | . • 11 | of Schools whose reported. | otal number of and days open. | Average number of months and days open. |
| TOWS. Ambersturgh. 3 3 2 1 3 3 1 4 5 2 3 5 5 0 1 2 0 2 1 2 0 2 1 2 0 2 1 1 1 2 2 1 2 1 | Hamilton | 8 8 6 14 | 8 8 6 | | 8 6 14 | 8 | | 8 8 6 14 | 5 1 3 3 | 2 | 4 1 2 3 9 | 1 | | 7 3 5 | 1 | 8 | | | 1 | | | 314 511 166 496 | 12 109 7 101 | 130 38 38 164 | 19 19 20 17 | 11 8 6 | 1 2 1 | 40 206 51 133 | 113 127 40 74 | 2 6 2 13 | 1 2 2 14 | 2 4 6 | | 1 | 1 | 8 5 14 | 96 00 96 00 95 00 60 00 168 00 | 12 00 12 00 11 26 12 00 12 00 |
| Ambretsturgh. | | 50 | 50 | ······· | 42 | 8 | | 50 | 22 | 9 | 19 | | | 29 | .8 | 12 | 1 | ···· ··· | | | 1 | 3106 | 927 | 394 | 93 | 29. | 6 | 633 | 1024 | 53 | 33, | 26 | 9 | 8 | 1 | 43 | 515 00 | 11 29 |
| Total 93 93 52 9 32 93 45 13 83 2 1 5668 611 1251 211 147 35 1406 2007 203 50 48 66 46 20 87 1031 13 11 25 | Amherstburgh Barrie Belleville Berlin Bowmanville Brantford Brockville Chathaum Clifton Cebourg Collingwood Cornwall Dundas Galt Goderich Guelph Ingersoll Lindsay Milton Niagara Oakville Owen Sound Paris Perth Peterboro Picton Picton Port Hope Prescott Sandwich Sarnia St. Catharines St. Thomas Simcoe Whitby Windsor | 386215242621211422122242224232421432 | 36215242621211422122242233421432 | | 1 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 | 1 1 2 2 1 1 3 3 | 1 1 2 2 1 2 2 2 2 2 3 4 1 2 2 1 2 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 3 4 1 2 3 4 1 3 4 | 36215242621211422122242224232421432 | 1 1 1 1 1 1 1 2 4 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1 1 4 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1 | | 23215242221211221122142222212221322 | 2 | 1 4 1 | 1 | 1 | | | | 260 310 197 44 217 338 154 110 42 87 31 206 34 139 72 88 260 13 272 138 301 127 121 48 27 208 27 27 27 27 27 27 27 27 27 27 27 27 27 | 6 63 4 26 7 17 37 12 15 14 9 41 3 29 2 3 3 2 5 2 1 14 41 42 9 52 16 12 10 15 38 16 | 94 58 26 2 42 71 20 7 24 6 3 33 7 2 14 88 5 4 22 4 84 70 78 6 18 7 10 10 10 10 10 10 10 10 10 10 10 10 10 | 9 16 30 2 1 20 2 2 2 2 5 5 6 30 30 30 12 8 8 3 8 3 12 8 8 8 12 8 12 8 12 8 12 | 14 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 | 26 60 14 8 110 152 60 37 20 30 10 9 2 8 24 44 230 27 65 4 60 36 71 21 22 27 24 7 5 8 60 30 22 30 4 60 30 22 30 4 60 30 30 4 60 5 60 60 60 60 60 60 60 60 60 60 60 60 60 | 130 119 124 8 28 65 62 28 79 62 28 79 62 28 19 78 15 20 21 25 41 120 42 25 8 10 120 42 25 8 10 10 10 10 10 10 10 10 10 10 | 3 2 4 4 4 3 2 1 1 1 2 2 2 2 1 9 4 3 2 2 7 3 6 3 2 4 3 2 2 1 9 4 3 2 2 4 3 2 4 3 4 3 | 1 2 1 1 2 2 2 2 1 3 1 1 1 3 2 2 2 2 1 3 2 2 2 1 3 3 1 1 1 3 2 2 2 1 3 3 1 1 1 3 2 2 2 2 | 1 5 1 6 2 3 2 2 1 1 1 2 2 1 1 2 2 1 1 4 4 1 3 3 3 1 1 3 1 1 3 1 1 3 1 1 1 3 1 | 2 2 2 1 1 1 1 5 5 2 3 4 5 1 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 20 . | 1 1 1 3 2 2 4 4 | 621111322112233221421232 | 23 24 72 00 24 00 12 00 60 00 24 00 23 00 72 00 12 00 12 00 12 00 12 00 12 00 12 00 24 00 23 13 12 00 24 00 | 11 27 12 00 12 00 12 00 12 00 12 00 12 00 12 00 11 15 12 00 12 00 12 00 12 00 12 00 12 00 11 12 12 00 11 12 12 00 11 12 12 00 11 12 12 00 11 12 12 00 11 12 12 00 11 12 12 00 11 12 12 00 11 12 12 00 11 12 12 00 11 12 12 00 11 12 12 00 11 12 12 00 12 00 12 00 12 00 12 00 12 00 12 00 12 00 12 00 12 00 12 00 12 00 12 00 12 00 12 00 12 00 |

TABLE D.—(Continued.)—THE COMMON SCHOOLS OF UPPER CANADA, 1861.

| | | | | 1 | | | | | | <u> </u> | | === | | | | | | | | | | | - | | | | | - 11 | | 9 3 1 | 1 16 | | | 11 | | | |
|----------------------------------|---------|---|---------------------|---------------|------------|-----------------|----------|--------|----------|---|-----------------|--------------|--------------|------|-------|-------|----------------|--------|----------------|------------------|----------------|--------------|---------|--------------|--------------|--------|-----------|-----------|--------------|--------------|--------------|--------------|--------------|------------------|-------------------|----------------------|------------------|
| | | 1 4 | SCI | 1001 | LS. | 7 | 11 AT | | 1 19 | | odrov Vening | s c | н о о | L H | USE | s. | 194 - 19 M | | | | 17 d | | SCH | OOL | VIS | ITS. | | | | Prise | ation | LE | CTUR | ES. | TI | E OP | EN. |
| | | | 5 | | free. | 55 | <u> </u> | | , 1 | Kind. | , | -2 | J 3 | Titl | ð. | | Buil | t duri | ng the | year. | 1.0 | | 100 | | | 5 | | 77 III | ions | ting | recit | | o; | 100 | 9801 | 1 3 4 1 | nths |
| | ions | gi, | 2 | ls. | | 25 c | Hon | | <u> </u> | | | $-\parallel$ | | 1 | 1. 17 | | | 7 | | | | dent | | llors | 7 | embers | | | inat | ribu | ling | | dent | 4.4 ⁴ | B. S | lont | OH. |
| VILLAGES. | Section | do s | 흥 . | Schools. | partly | s at | lood | | | | | | * | | | 11. | | | | 7 | | nten | | unci | | Mem . | ľ | . | xsu | dist | hole | a. | nten | 8 | hool | of r | pen. |
| | 1001 | Schools | Schools eported. | | of Schools | hool er m | f Scl | | | 91 | 1 | ted. | y' i | V | | ts. | | | | ig g | | peri | g | l Cou | | nd | | rson | Jo I | loot | slooi | | peri | 1800 | rep rep | nber ys o | um ys o |
| or and the state of the state of | Sch | 1 - 1 | | Free | Scb | Scl SS p | 0.0 | | | | 1 × 20 | obor | old. | Ţ | , | epor | | 9 | 1 1 | repoi | | dng 1 | yng | icipa | stra | es u | iges. | å I | ber | f Sch | Sot | | Su | ъ | ber o | d day | l da |
| | o. of |). 0 | o. of not | o. of | | No. of or le | Potal N | Brisk. | Stone. | ram(| Log. | Not r | Freshold. | ease | tente | Not r | Brick Stone | Fram | Log. | Not re Total. | Total. | Local | Clergy | Municipal | Magistral | Judges | L Taus | Othe | Num | No.of | No. of | Total. | Local | Other | Nam tim | Total | RDC |
| | No. | No. | N n | ×. | No. | Z | P. | m m | σ I | Eq. | | Z | 24 | - | 1 14 | 24 | 1 1 02 | 1 7 | | 7 5 | | - | | 1 | - | - 1 | | 11 | - | , za | 1 2 | | | | ~ | | |
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| Ashburnham | 1 1 | 1 | | | | | 1 | | | 1 | | | i | | | | | | - | | 41 15 | 7. 2 | i | 4 | 4 | | 10 | 20 | 2 | î | 2 | 3 | i | 2 | 1 | 12 00 | 12 00 |
| Bradford Brampton | 1 2 | | | | | 1 | 1 2 | 2 | | 1 | | | 2 | | | | | | : | | 83 | 15 | 4 | 8 | | | 24 | 32 | 3 4 | 1 | 2 | 1 | 1 | | 2 | 12 00 24 00 | 12 00 12 00 |
| Brighton | i | i i. | | ĩ | | .] | ī | ī | | | |]] | 1 | | | | 1 | | | 1 | 100 91 | 5 15 | 1 3 | 2 | 1 | | 47 31 | 44 38 | 4 6 | 1 | | 2 | 2 6 | | 1 3 | 11 00 35 00 | 11 00 11 20 |
| Caledonia | 3 | | | 7 1: | ļ | 3 | 3 | i | | 3 | | | 1 | | , | | | | 12 | | 78 | îĭ | 7 | 9 | 13 | | 21 | 17 36 | 4 | ••••• | ļ <u>.</u> | | | | ĭ | 10 15 | 10 15 |
| ChippewaClinton | 2 | 2 | •••••• | . 2, | | | 2 | 1 | | 1 | | | 2 1 | 1 | | | | | | | 67 55 | 5 4 | 2 | | | | 25 12 | 36 | 6 2 | ï | 1 | 1 2 | 1 | 1 | 2 2 | 24 00 24 00 | 12 00 12 00 |
| Colborne | 1 | 1 | | î | | | į | i | [·····, | | |]] | 1.3 | | | | | | - | | 31 16 | 4 | 5 2 | 6 | 4 | | 6 | 6 | 2 | 1 | 9 | | | | , <u>.</u> | 12 00 | 12 00 |
| Dunnville | 2 | | | 2 | | 1 /1 | 2 | 1 | 2 | | | | | | | | | | . | | 34 | 4 | ļ | | | | | | 7 | 2 | ĩ | î | <u>.</u> | 1 | 2. | 24 00 | 12 00 |
| EmbroForgus | 2 | 2 | | 2 | | 3 | 2 | 1 | 3 | 1 | | | . 1 2 | | 1 | | | 4 / | | | 134 | 14 | 32 | 10 | 3 | | 3 (18 | 57 | 4 | 2 | 2 | 1 | 1 | | 3 | 10 00 34 00 | 10 00 10 10 |
| Port Erie | 2 | 2 | | 1 | | 1 | 2 | | | 2 | | | Į | | | -1. | ····· | | | ••• •••• | 2 17 | 2 | | | | 3 | - 1 | | 2 | ••••• | | | | | 2 | 22 00 24 00 | 11 00 12 00 |
| Hawkesbury | 1 | $\begin{array}{c c} 2 & . \\ 1 & . \end{array}$ | | | | 2 | 1 | 1 | 1 | 2 | | | - / i | | | | 1 | | : | | 40 | 4 | | 5 | 4 | | 16 | 11 | i | 1 | 1 | | <u>.</u> | | ī | 10 15 | 10 15 |
| Holland Landing | 1 | 1 | ••••• | 1 | | . | 1 | | | 1 | | ····· | 1 | | | | | | 1 / 1 | | 7 35 | 4 | 3 | 2 | 4 | | 18 | 4 | 4 | 1 | 1 | 3 | 1 | 2 | 1 | 11 00 11 26 | 11 00 11 26 |
| Komptville | 3 | | | 3 | | | / 3 | | 2 | 1 | | | 2 | | 1 | , | | | - | | 31 158 | 13 1 | 14 | | | | 18 | 120 | 3 4 | | | | <u> </u> | | 3 | 36 00 12 00 | 12 00 12 00 |
| Kincardine Morrickville | 3 | | | $\frac{2}{3}$ | | | 3 | | 3 | 2 | | | 3 | | | | | · 1 | | | 41 34 | 3 | 3 | | | 5 | 8 | 22 12 | | | ļ | | | | 3 | 34 28 | 11 19 |
| Mitchell Morrisburg | 1 9 | 1 . | | 1 2 | | | 1 2 | | | 1 2 | | :::::::[] | 1 | | 1 | | | | :::: : | | 12 | 3 | 2 | 3 | | | 11 } | 4 | 1 | 1 | 1 1 | 2 | 1 1 | 1 | 1 | 12 00 12 00 | 12 00 12 00 |
| Napaneo | 3 | | | | į <u>.</u> | . 3 | 3 | | | . 3 | | | 3 | ļi | | | | | - | •••• | 36 83 | 9 | 4 | 1 12 | 17 | 3 | 11 25 | 6 | 4 | 2 | 1 | 1 4 | 1 | | 3 | 31 22 12 00 | 10 17 : 12 00 |
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| New Hamburg Newmarket | 1 2 | | | 1 | | 2 | 1 | 1 | | 2 | | | 1 2 | | | | | | 1 : i | | 17 24 | 3 2 | 1 | | | | 6 | 16 | 5 | 1 | i | | | | 2 | 12 00 24 00 | 12 00 12 00 |
| Oshawa | 2 | | , | | | 2 | 2 | 2 | , | | | | 2 | | | | | | | | 187 | 3 | 45 | | | | 42 | 97 | 3 | 1 | | 1 | 1 | | 2 | 24 00 10 00 | 12 00 10 00 |
| Pombroke | 2 | | | 2 | | 1 | 2 | | 1 | 1 | | | 2 | | | | | , | - | | 55 | 9 | 12 | | | | 18 | 16 | 4 | 2 | | 13 | 12 | i | 2 | 23 16 | 11 23 |
| PrestonRenfrew | 3 | | •••••• | 3 | | | 3 | 1 | | 1 | 2 | | , 3 | [| 1 | | | | | | 213 | 11 2 | 12 1 | 8 | 14 | | 42 | 128 | 4 | 1 | 2 | 2 2 | 2 | 1 | 2 | 25 00 10 13 | 11 15 10 13 |
| Smith's Falls | 1 | 1 | | | | i | ī | | · 1 | | | ,,, | | | | | | | | | 11 30 29 | 6 | 2 8 | 5 | 3 | | 3 | | 2 | 1 | | 2 | 2 | | 1 | 12 00 12 00 | 12 00 12 00 |
| SouthamptonStirling | 1 | | | , l (| | 1 | | | 1 | 1 | | | ī | | | | ļ | | . | | 29 | 2 | 4 | 6 | 4 | | 2 | 11 | 2 | ī | 1 | | | | î | 12 00 | 12 00 |
| St. Mary's Straiford | 1 1 |) | | 1 | | | 1 | 1 | 1 | | | | | | | | | 1.0 | - | | 56 182 | 5 18 | 10 | 4 | 4 | 1 | 11 45 | 22 100 | 1 2 | 1 | 1 1 | 10 2 | 2 | 9 | 1 | 12 00 12 00 | 12 00 12 00 |
| Strathroy | į | 1 | | ī | | | 2 | | | 2 | | | | 2 | | ļj | | | | | 10 36 | 2 | 4 3 | 3 | 3 | | 4 | 15 | 2 2 | 1 | 2 | 1 | 1 | | 1 2 | 12 00 24 00 | 12 00 12 00 |
| Streetsville | 4 | | | 2 | | 4 | 3 | 2 | | | | | 2 | | , | i | | | | | 97 | 81 | | | | | 10 | 6 11. | | | | | | | 4 | 48 00 | 12 00 |
| TrentonVionna | 3 | 3 | | 3 | | | 3 | | | 3 | | | 2 2 | 1 | 1 | | | | | | 56 17 | 10 2 | 1 | | 2 | | 16 | 26 | 2 | 1 | 1 | 2 | 2 | | 1 | 12 00 12 00 | 12 00 12 00 |
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| Total | 79 | | | 49 | | 30 | 82 | 24 | 18 | -38 | $-\frac{1}{2}$ | | 66 | 4 | 8 | 4 | 2 | 1 | | 3 | 2496 | 374 | 218 | 114 | 97 | 13 | 663 | 017 | 134 | 29 | 37 | 78 | 54 | 24 | 71 | 831 15 | 11 20 |
| Grand Total | 4154 | 4010 | 135 | 2903 | 1017 | 99 | 4055 | 449 | 302 | 1606 | 1668 1662 | 30 | 3344 | 461 | 136 | 114 | 51 12 | | 45 39 | 1 194 | 65019 | 9467 8849 | 5676 | 1978 1944 | 2170 2226 | 316 | 0266 2 | 148 | 7394 7096 | 930 842 | 1536 1344 | 3084 3194 | 2731 2767 | 353 427 | | 12393 05 10172 20 | 10 24 10 18 |
| do 1860 | 4134 | | 165 | 2602 | 1278 | - | 3996 | 412 | | 1511 | | 97 | 3267 | 451 | 162 | 116 | 32 6 | 10 | - - | 2 154 | | 618 | | 32 | | | | | 298 | 88 | 192 | | | | | 2220 45 | |
| Increase | 20 | 50 | 30 | 301 | 261 | 10 | 59 | 37 | 12 | 95 | 6 | 67 | 77, | 10 | 26 | | 19 6 | 10 | 6 | 1 40 | 212 | 010 | 291 | | 56 | 3 | 59 | 29 . | | | 192 | 110 | 36 | | Entrary and Carlo | .2220 43 | la . |

TABLE E.—THE COMMON SCHOOLS OF UPPER CANADA, 1861.

| [2] | with | - 1 | - 11 | | | | 7 | <u> </u> | , | | | | Ŋ | U M | BER | 0 F | SCI | ΙΟυ1 | LS U | SING | BOOE | s, M | APS A | ND A | PPA | RATU | Js. | | 1 10 | | | | | B-1 |
|-----------|---|--|---|-----------------------|---|----------------------------|--|--|----------------------|---|---|--|--------------------|---|---|---|--|--|--|---|------------------|---|--|---|---|---|---------|----------------------------|---|---|--|------------------------------------|---|---|
| reported. | olosed | ole or | | Readers. | s | polling B | Books. | Ari | thmetics. | | Gramn | ars. | | Geogr | aphies. | | j | Historie | es. | Book | -keeping. | Me | suration. | Alg | ebra. | Geor | metry. | Other Books | 5. | 1.5 | A | pparatus. | | |
| counties. | | | اند | National. Various. | Mayor's. | Canada. -Sullivan's and | National. | National. | Saugstor's National. | Sullivan's and National. | 1 1 | Kirkham's. | Sullivan's and | Morse's. | Lovell's or Hodgins'. | Various. | England. Greece and Rome. | | National Roaders. | National. | Various, | National. | Various. | Colonso. | Various. | National. | Euclid. | Natural Philosophy. Music. | Total No. of Maps. | Numbor of Schools using Maps. | Globes. Blackboards. | Sots of Apparatus. Tablet Lessons. | How many Behools have magic lanterns. | School Muscum of Natural History. |
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TABLE E .- (Continued.) -THE COMMON SCHOOLS OF UPPER CANADA, 1861.

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| | cities. | er of Schools repor | Schools opened and closed prayer. | Schools using the Bible tament. | | | s and Mational. | | National. Sangster's National. | ous. | Rational. Leanie's. | Kirkham's. | Various. Sullivan's and | Morse's. | roll's or Hodgin's, | Various. England. | ece and Rome. | Canada. National Readers. | Various. | National. | Various. | National. | Various. | Colenso. | Various. | National. | Fuchu. | Natural Philosophy. | Music. Other Books. | ž | using Maps. | Blackboards. Sets of Charactus. | Tablet Lossons. How many Schools | Lanterns. School Museum of Natural History. |
| _ | | Number | Schoo | Schoc | National. Various. | Mavor's. | Canada. Sulliyan | Various | National. Sangster | Various. | Len | Kirl | Var | Mor | Lov | × 151 | Greece | Can | Var | Za Za | - E | Z Z | | 8 | - Aa | ž. | 로 <mark>></mark> | ž | ਸ਼ੋਂ ਨੂੰ | II I | 3 3 | <u> </u> | <u>a</u> = | -\sqrt{\sq}}}}}}}}}} \sqrt{\sq}}}}}}}}}}} \sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}}}}} \sqrt{\sqrt{\sq}}}}}}}} \end{\sq\sintitex{\sqrt{\sq}}}}}}} \end{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}}}} \end{\sq\sintitex{\sqrt{\sq}}}}}}} \sqrt{\ |
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TABLE E.—(Continued.)—THE COMMON SCHOOLS OF UPPER CANADA, 1861.

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| | reported. | closod w | lo or T | Lead | ers. | Spelli | ng Books | . Ar | ithmetic | s. | Gran | mars. | | Geog | raphies | 5. | 1 | His | tories. | | Book- | keeping. | Mens | suration. | Alge | ebra. | Geo | metry. | Ot | her Boo | ks. | | | Ap | paratus. | | 1.00 mg |
| VILLAGES. | Schools re | and | g the Biblo | | | | and National. | - | National. | and | ational. | | and | ational. | Hodgins'. | | | Кошо. | adera | | , j | | | | | | | | wduoso | cooping. | None | of Schools | .88 | | tratus. ms. | chools | um of story. |
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| | Nu | Sch | Sch | N an | Vario | Car | Sull | Vari | San | Sulliv | | Kir | Sulliv | Mo | 19 | - Agi | - E | G. G. | Car | Var | Na | A P | Na | Vario | Cole | Vario | N N | | Na | Music. | Other | Nu | Globe | BB | Sets | How har | Sch |
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TABLE F.

The Roman Catholic Separate Schools of Upper Canada, 1861.

TABLE F.—THE ROMAN CATHOLIC SEPARATE

Sessional Papers (No. 34).

• No Report.

Schools of Upper Canada, 1861.

| 7 | ΈA | СНЕ | RS. | Relic Exer | GIOUS CISES. | NUM | BEF | R OF | PUP | ILS E OF | IN I | IIE UCA! | DIF [10] | FEI | REN | T | RA | PS, A .TUS, | PP. | ۸ : | ad. |
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| Male. | Female. | Relig Ord Out | Femalo. | No. of schools open- ed and closed with prayer. | No. of schools using the Biblo. | No. of pupils learning Reading. | Do. Writing. | Do. Arithmetic. | Do. Grammar. | Do. Geography. | Do. history. | Do. Book-keeping. | Do. Algebra. | Do. Geometry. | Do. Nat. Philos phy. | Do. Music. | No. of Maps. | No. of schools using maps. | Do. Apparatus. | Do. Blackboards. | When first established |
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| Westminster, 13 | | of Separate | Amount of the Leg. Grant paid, including am'ts for previous yre., paid in '61. | Leg. apportionment for maps, apparatus, prizes, & libraries. | Araount raised from school rate on sup- porters. | subscr orters, urces. | Total amount received. | paid | for ies | Am't paid for other purposes. | | open. | No. of teachers. |
| CITIES. Toronto 6 6 1512 00 1386 37 442 47 3322 84 2850 00 472 84 2170 12 2 Hamilton 1 381 50 5556 63 1243 90 2185 03 1636 00 549 03 841 12 Condon 1 1450 50 1032 79 160 00 1673 29 1290 00 16 00 387 20 780 11 Condon 1 185 50 1512 00 899 23 1557 62 948 43 10 00 599 20 331 12 Cotawa 1 825 50 1861 26 25 00 2711 76 2547 95 30 00 133 81 1855 12 1 Total 10 3345 00 5334 95 2770 60 11450 55 9272 38 56 00 2122 17 6039 12 5 Total 1 175 50 10 95 54 28 156 22 238 95 212 00 26 95 20 30 114 11 11 11 11 11 11 11 11 11 11 11 11 | Williams, 11 Wilmot, 15 Windham, 8 Wolfe Island, 1 Wolford, 20 York, 1 " 21 | * 1 1 1 1 * 1 | 15 50 17 00 58 00 19 00 12 50 27 50 16 00 18 00 28 50 41 00 | 5 00 | 40 00 150 00 70 00 3 50 98 27 26 06 | 1\$ 00 122 66 3 75 53 13 20 21 77 25 36 \$5 | 73 50 17 00 325 66 89 00 19 75 178 90 62 27 18 00 105 75 117 85 | 68 00 17 00 300 00 87 00 15 25 156 00 46 27 18 00 105 75 417 05 | 10 00 | 7 50 9 00 25 66 2 00 4 50 22 90 16 00 | 70 35 35 78 47 47 | 12 06 07 11 11 12 | 1 1 1 1 1 1 1 1 1 1 |
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| Whitby | Amherstburgh Barrie. Belleville Berlin Brantford Brockville Chatham Cobourg Clifton Dundas Guelph Ingersoll Lindsay Niagara Oakville Paris Perth Peterborough Picton Prescott St. Catharines St. Thomas Whitby | 111111111111111111111111111111111111111 | 63 00 175 50 177 50 110 06 129 00 63 00 133 00 39 00 138 00 52 80 86 50 49 32 54 00 68 00 121 50 54 00 121 50 238 00 23 00 42 24 | 37 62 17 75 6 25 | 77 00 54 28 178 79 234 37 136 00 209 78 42 81 177 00 355 30 59 00 280 00 47 20 98 53 424 24 95 56 249 25 322 50 | 122 00 289 50 156 22 401 99 83 32 142 77 151 00 131 94 587 133 146 86 208 00 316 00 70 11 147 50 21 83 159 00 229 76 | 262 00 465 00 238 95 690 78 446 69 341 77 493 78 251 37 876 23 258 66 574 50 407 55 202 93 67 219 67 537 25 1282 33 182 00 326 00 | 252 00 445 00 212 00 367 5- 321 (2) 369 3: 132 4: 680 00 835 50 224 8i 500 00 198 2: 68 01 691 7- 219 6: 498 2: 902 3: 170 00 | 75 24 90 04 12 56 16 00 10 00 12 00 | 10 .00 20 00 268 80 79 15 20 75 134 45 13 66 195 33 80 74 50 155 05 4 70 148 00 39 00 380 00 2 00 54 00 | 114 407 1000 249 252 88 175 257 194 72 187 259 82 164 516 73 111 | 11 12 12 12 12 12 12 12 12 12 12 12 12 1 | 3 2 3 3 1 1 3 2 2 1 1 1 2 2 2 3 3 1 1 1 3 3 3 3 |

Sessional Papers (No. 34).

SCHOOLS OF UPPER CANADA, 1861.—Continued.

| SCHOOLS OF OTTER CHARBY, 1991. | | | | | | | | | | | | | | | | | | | | | |
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^{*} No Report.

TABLE F.—THE ROMAN CATHOLIC SEPARATE

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^{*} No Report

Schools of Upper Canada, 1861.—Continued.

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TABLE G.—THE GRAMMAR SCHOOLS

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OF UPPER CANADA, 1861.

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| For building, rent, and repairs. For contingencies and books, &c. | Total expenditure for Grammar School purposes. Balance over. | Number of pupils attending during 1861. No. of pupils whose purpuls reside in the town where the Granmar School is situated. | No. of pupils whose parents reside out of the town, but within the county. No. pupils whose parents reside in other counties. | ls report G. Sch. pupils 1. | No. of these new pupils which passed the entrance amination. How many formerly Comm School hoys admitted by scholarship. | At whose expense the sare institutes are instituted are instituted as the same institute and institu |
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TABLE G.—THE GRAMMAR SCHOOLS

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| COUNTIES. | | GRAMMAR SCHOOLS. (Continued.) | Rece from Jan 31st | ers ics ive | maps app | tus, prizes, and | From Municipal | Grants. | From Poes | | Balances and other sources. | 3 | Total receipts for Grammar School | purposes for 1861. | For Masters' | Salaries. | For maps, apparatus, | Prizes, and libraric |
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OF UPPER CANADA, 1861.—Continued.

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| For buildings, rent, and repairs. | For contingencies books, &c. | Total e | Валапсе | Number during | Number of resido in Grammar | Number of pupil reside out of within the cour | Num resi | No. of pu scribed | Number during | Number of who had preserved with the warmination | How many to School boys g | At w ship | |
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| 18 25 | 80 56 | 866 81 320 00 | 241 54 | 47 50 | 35 48 | 9 | 3 | | 24 50 | 24 50 | | | \$2, \$1.50. \$2. |
| 110 00 | 127 28 | 1148 23 | 295 85 | 34 29 | 27 20 | 7 9 | | 34 29 | 16 14 | 16 14 | | | S2. Free. |
| 40 00 | 21 25 18 42 | 1798 54 508 42 | 9 05 | 50 25 | 27 15 | 18 10 | 5 | 50 25 | 28 | 2 8 | | | \$5. \$1. |
| 91 78 | 3 62 | 703 62 | | 27 40 | 14 22 | 4 15 | 9 | 27 | 13 24 | | | | \$3 non res., \$1 res \$1. |
| 7 50 | 41 41 | 716 41 | 262 88 | 73 | 55 | 17 | 1 | 73 | 47 | 47 | | | Free. \$2 to \$1. |
| 58 4 3 80 00 | | 824 24 | 140 21 | | 30 | 8 | 2 | 40 | 11 | . 10 | | | \$1.50. \$3. |
| | | 81108 S1 77556 67 | | | 3375 3274 | | | | 1959 1761 | | 47 143 | | |
| | | 0550 7 | 1997 60 | 990 | 70- | | 10. | 940 | 7.00 | 90* | | | |
| 1803 15 | 1740 15 | 3552 14 | 1331 72 | 220 | 101 | 55 | 64 | | 198 | 207 | 96 | 1 1 | P-11 / / / / / |

TABLE H .- METEOROLOGICAL STATIONS AT

A. 1862

Under the authority of the Consolidated Grammar School Act, a special grant of \$400 distribution of the general Grammar School Fund; provision is also made for declared to be the auty of the Master to make the prescribed meteorological Senior County Grammar Schools have been established, only 16 have contributed (as will be seen from the following table) make the returns required by law. those stations only from which returns are received.

STATEMENT No. 1.—Shewing the number and character of Abstracts received from each Station since its establishment.

| NAME OF METEOROLOGIC | CAL | nths the as been to Dec. sive. | thly ab- ived at ion Of- o, 1861, | Charac or | of abstracts | received. |
|--|--------|---|---|-------------------|---|-------------------------|
| STATION. | | No. of months the Station has been established, to Dec. 1861, inclusive. | No. of monthly abstracts received at the Education Office, to Dec. 1861, inclusive. | Well prepared. | Indiffer- ently prepared. | Badly pre- pared. |
| 1. Niagara. | , i | 48 | 10 | 1000 170 | | 1.00 |
| 1. Hamilton | / | 48 | | 8 | 2 | |
| 3. Belleville | ***** | Water Control | 36 | 33 | 3 | |
| 4. Barrie | •••••• | 48 | 83 | 36 | 2 | ••• |
| 5. Chatham | ••••• | 48 | 20 | 20 | ••• | ••• |
| 6. Port Sarnia | •••• | 48 | 15 | " | TI. | 4 |
| 7. Milton | | 43 | 26 | 26 | * | |
| 8. Cornwall | | 47 | 3 | | | 3 / |
| 9. Guelph | ••••• | 47 | 31 | 31 | , | ••• |
| | | 40 | 1 | 1 | ••• | |
| 11. Perth | | 40, | 36 | 35 | 1 | |
| | ••••• | 39 | 16 | 10 | | |
| 12. Pieton | | 39 | 22 | 22 | | : |
| 13. Brantford | | 30 | 21 | 19 | 2 | y |
| 14. L'Orignal | •••••• | 4 | | | - <u>V.</u> | |
| 15. Stratford | | 17 | . 17 | 17 | | |
| 16. Ottawa | | 4 | 4 | 4 | , , | |
| 17. Woodstock | | 2 | | | | / ••• |
| the state of the state of the state of | | | | | | *** |

THE SENIOR COUNTY GRAMMAR SCHOOLS.

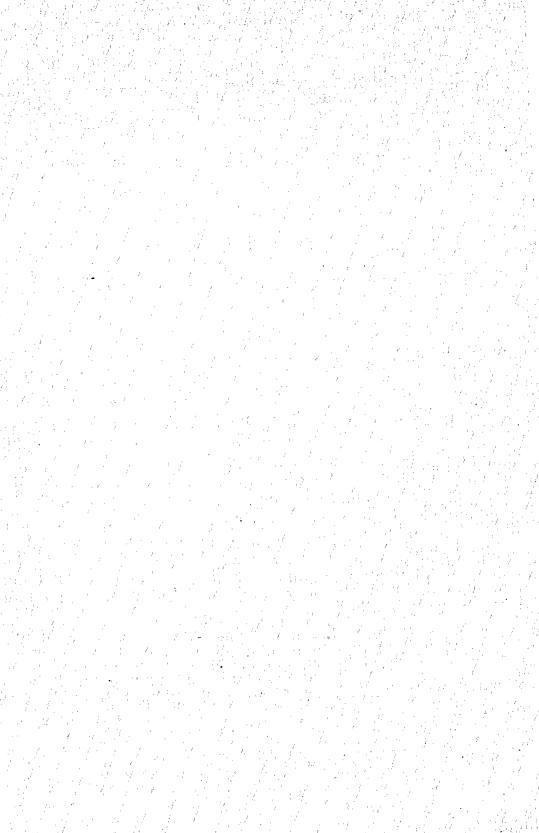
per annum is made to each Senior County Grammar School, with participation in the the establishment of a Meteorological Station at each of these Senior Schools, and it is returns every month to the Educational Department. Out of the 31 Counties in which the necessary sum of half-price to purchase the necessary instruments, and but few of these Steps, it is hoped, will shortly be taken to enforce the law, or to restrict the grant to

STATEMENT No. 2.—Shewing the number of months that Meteorological Abstracts have been received from the different Stations, for the year 1861.

| | | Characte | er of Abstracts | received. |
|--|--|---------------------------------|-------------------------|------------------------------|
| NAME OF METEOROLOGICAL STATION. | When established. | Well prepared. | Indifferently prepared. | Badly prepared. |
| 1. ‡Niagara 2. ‡Hamilton 3. Belleville 4. ‡Barrie 5. ‡Chatham 6. ‡Port Sarnia 7. ‡Milton 8. ‡Cornwall 9. ‡Guelph 10. Whitby 11. ‡Perth 12. ‡Picton 13. Brantford 14. ‡L'Orignel 15. Stratford 16. Ottawa | 1858 1858 1858 1858 1858 1858 1858 1858 | S 11 12 1 11 11 12 11 11 9 12 4 | | |
| 17. Woodstock | 1862 | | | . 11 - (3) (2) (4) |

^{*} Station at Cayuga established February, 1362.

The returns required by law have only been in part, or not at all, received from these Stations during the year 1861.



25 Victoria. Sessional Papers (No. 34).

TABLE I.—THE GRAMMAR SCHOOLS OF UPPER CANADA.

| | | NUMBER OF PUR | PILS IN THE VARIOUS | S BRANCHES OF INSTRUCTION. | NUMBER OF PUPILS IN THE VARIOUS BRANCHES OF INSTRUCTION. | | | | | | | | | | | | |
|---------------------------|---|--|--|---|--|---|--|--|--|--|--|--|--|--|--|--|--|
| | IN ENGLISH. | IN LATIN | IN GREEK. | IN FRENCH: IN MAT | HEMATICS. IN GEOGRAPHY. | IN HISTORY. IN PHYSICAL SCIENCE. IN OTHER STUDIES. | | | | | | | | | | | |
| THE GRAMMAR SCHOOL | Total in English. In English drammar. In Spelling and Dictation. In advanced Reading. In Advanced Reading. In Advanced Reading and the Book. (Sallivan's.). In Sullivan's Literary dans Sullivan's Literary and 5th Book. In Sullivan's Literary dans Sullivan's Literary and 5th Book. In Sullivan's Literary dans and 5th Bookens of Political Reader. In Cutliness of Pag. In Cutliness of Pag. In Cutliness of Pag. In Cutliness of Pag. In Cutliness of Pag. In Advanced Componition. | Total in Latin. In Arnold's 1st Latin Book. In Arnold's 2nd Latin Book. In Latin Gremmer. In Latin Gremmer. In vertices and Prese Composition. In Presedy and Verse Composition. Reading Consellus Reading Consellus Reading Consellus Reading Consellus Reading Consellus Reading Consellus Reading Consellus Reading Consellus Reading Consellus Reading Consellus Reading Consellus Reading Greero. Reading Sallust or Horaco. Reading Greero. Reading Greero. Reading Greero. Reading Greero. Reading Greero. Reading Greero. Reading Greero. Reading Greero. | In Arnold's ist Greek Book. In Greek Grammar. In writton. G reek Exercises. In Greek Composition. Reading the Analussis or any Elementary Reading the Ilind. Reading the Ilind. | Total in French. In Blements of French Grammar. In advanced French Gramman. In written French Excisios and Com- position. In French Diention and Convention? Reading Voltaire's Charles XII. Total in Arithmetic. Total in Arithmetic. Total in Buolid. In first Four Rules of Arithmetic Relies in the Higher Rules of Arithmetic Rules of Arithmetic Rules of Arithmetic Rules of Arithmetic Rules | In the first, Wour Russe, Aggebra. In Equations and the Higher Rules of Aggebra. In Buelid, B.I. & H.I. Russell, B.I. & VI. In Buelid, B.I. & VI. In Buelid, B. I. & VI. In Riconnests of Plane Trigonometer of Plane Surveying. In Mensuration and Surveying. Total in Geography. In Ancient Geography. In Ancient Geography In Modern Geography In Modern Geography In Canadian Geography Phy. | In Groek and Roman History. In Groek and Roman Histories and Antiquities. In other Ancient History of Great Britain and Ireland. In History of Great Britain and Ireland. In History of Connata. Total in Physical Science. In Elements of Natural Mistory 3rd and 4th National Readers. In Blements of Natural Philosophy, Physical Blements of Natural Philosophy, Physical Blements of Chemistry. Total in writing. Total in writing. Who write well. In Book-keoping. In Book-keoping. In Book-keoping. In Drawing. | | | | | | | | | | | |
| 25 Stirling 26 Cobourg | 19 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 10 10 10 10 6 | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | | | | | | | | | |

25 Victoria

Sessional Papers (No. 34).

A. 1862

TABLE I.—(Continued.)—THE GRAMMAR SCHOOLS OF UPPER CANADA, 1861.

| | NUMBER | F PUPILS IN THE VARIOUS BRANCHES OF | INSTRUCTION | | |
|--|--|---|--|--|---|
| IN ENGLISE. | IN LATIN. | IN GREEK. IN FRENCH. | IN MATHEMATICS. | IN GEOGRAPHY. I'N HISTORY. | IN PHYSICAL SCIENCE. IN OTHER STUDIES. |
| HH HH HH HH HH HH HH HH HH HH HH HH HH | In Advanced Composition. Total in Latin Book. In Arnold's 1st Latin Book. In Jatin Grammar. Tr. written Latin Bx-eroiss and Prose Gomposition. Composition Cornelius Nepos of other Elo- mentary Render. Reading Cornelius Nepos of other Elo- mentary Render. Reading Cornelius Nepos of other Elo- mentary Render. Reading Cornelius Saliust or Reading Cornelius Bording Saliust or Reading Saliust or Ilforace. | Total in Greek. Total in Greek. In Greek Grammar. In Greek Grammar. In Greek Prosody and Voices Composition. Reading the Anabasis. or any Elementary Reading the Olyssey. Total in French. Total in French. In advanced French of Grammar. In Elements of French of Grammar. In Elements of French of Grammar. In Elements of French Decembers of French of Grammar. In Elements of French Decembers of French of Grammar. In Elements of Grammar. In Elements of French Decembers of French Organism. In Prench Dictation. Reading Voltaire's Genings Voltaire's Guines XIII. | Total in Arithmetic. Total in Algebra. Total in Ruelid. Total in Ruelid. Arithmetic, Reduction and Fractions. In the Higher Rules of Arithmetic. In the first If our Infeptucions and the Infeptucions and the Infeptucions and the Infeptucions and the Infeptucions and the Infeptucions and the Infeptucions and the Infeptucions and the Infeptucions and the Infeptucions and II. Infeptucions of Algebra. In Euclid, B. III. & V. & B. D. & B. D. B. D. D. B. D. D. D. D. D. D. D. D. D. D. D. D. D. | In Accountant and Barreying Total in Geography. In Aucent Geography In Canadian Geography In Canadian Geography In Canadian Geography In Geok and Roman History In Geok and Roman History and Anti- quities. In Conferent His- tother Ancient His- tother Ancient His- tother and Contat Britain and Ireland In History of Choud. | To tal in Physical Science. In Bistory and and the Mational Renders. In Bleaneats of Nach Philosophy, Physical ology and Geology. In Bleaneats of Chomistry. In Bleaneats of Chomistry. Total in Writing. Who write well. Who write well. Who write well. In Book-keeping. In Book-keeping. In Drawing. In Vocal Music. |
| 45 Markham | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 25 | Solution | S0 30 80 50 60 60 | 221 668 1 68 49 80 21 59 3 3 3 24 20 20 70 58 12 8 9 12 46 20 9 20 46 32 14 2 12 20 20 41 27 14 4 50 50 50 17 50 20 30 10 25 25 25 25 25 30 25 5 10 28 28 28 29 10 19 3 8 7 44 20 11 50 28 22 13 28 25 25 25 25 25 32 3 5 25 28 28 25 25 12 13 3 25 25 30 3 5 25 25 25 25 12 13 3 25 25 30 3 5 <t< td=""></t<> |
| | 7 1142 2385 1112 497 1782 1226 220 202 414 353 28 328 | 20 558 310 414 320 59 213 90 42 1246 733 393 877 239 214 | 4290 1973 1549 1450 2840 771 1204 925 624 158g | 540 4109 1156 3896 2077 3805 1005 721 2721 1 577 4072 1159 3799 1825 3588 930 594 2479 1 | 33 2960 773 2149 568 3989 2232 1757 757 712 664 |
| Increase | 2 221 130 201 16 44 7 48 135 107 42 9 104 | 150 145 185 184 55 22 51 7 5 129 70 79 50 30 46 | 265 221 109 25 240 11 208 140 10 10 | 37 3 97 252 217 75 127 242 2 | 206 8 6 154 36 149 198 |

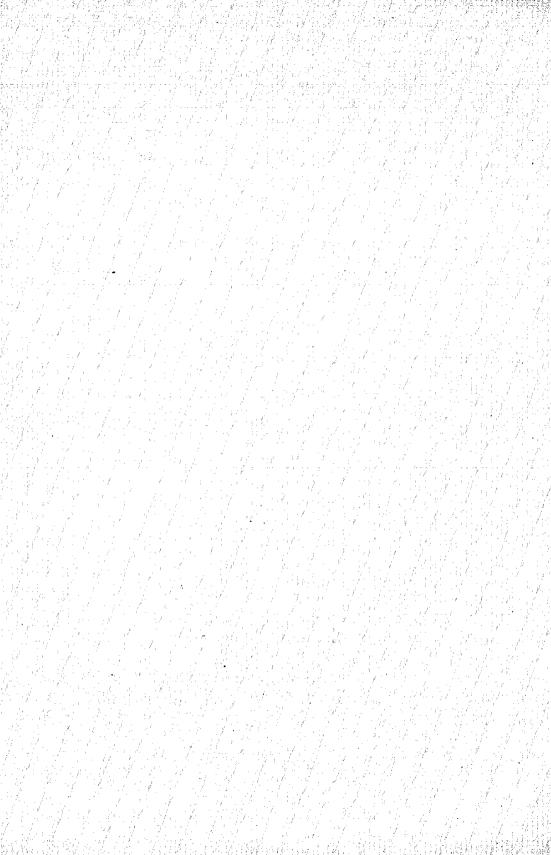


TABLE K.

The Grammar Schools of Upper Canada.

25 Victoria.

TABLE K.—THE GRAMMAR SCHOOLS

GRAMMAR SCHOOLS USING THE

| - | 1 | - 1 | | | | (GI | | | · · | · · | <u> </u> | | | T. / | TIN | | - | 1 | 100 | - | - | |
|--------------------------------|---------------------------------------|-----------------------------------|-----------------|-----------|----------------|--------------|------------------------|--------------------------|------------------------|--------------------|----------|------------|--|--|---------------------|-----------|--------|--------|-----------|--|--|----------------------|
| | 7 | ent. | | | ь | | | | | | / | | <u>. </u> | | | - | / | | | <u> </u> | | |
| | , , | Schools using Bible or Testament. | G | R.A.I | ΝХΙ | RS | | REA | DERS | | | GRAM | MARS | | | | RE | ADI | NG : | Boo | ES. | |
| | / | r Te | s, | | | | ara. | ing. | other Reading | | | - / | ırt's. | - 1 | oks | | | | | | | no. |
| THE GRAN | IMAR | 90 | ran' | | : | . [| | ead | Roa | эшу | · | .' | pqqs | 2nd | Text Books 1ars. | | . 1 | 1 | | . . | | 300k |
| school | s. | Bit | Sellivan | - 1 | | | 5 | of B | her | cade | | | 1 St | and | Tox ars. | | | 1 | | 1 | | 80 |
| | | sing | 151 | | | 8. | 818 | Art | to to | sh A | | | an, | 1st | ther Latin Tex | | 1 | | - | - | F 6 | Other Reading Books. |
| al esta e pare. Persona | ē | ols u | Punc | 10,8 | on's | 150 | 튁 | and | lumber of o | bur | • | ion's | rewa | old's | Grand. | cho | ar. | اء | وأج | ist is | acc. | er B |
| | | scho | National | Lennie's. | Bullion's. | Robertson's. | Other English Grammara | National Art of Reading. | Number of Books, &c | Edinburgh Acadomy. | Eton. | Bullion's. | Andrews' and Stoddart's. | Arnold's 1st and 2nd Books. | Other and | C. Nepos. | Сазаг. | Virgil | Ovid. | Sallust. | Horace. | Oth |
| · | | 1 | | | | _ | - | | | | 1 | • | | | i – | | 1 | 1 | 1 | 1 | 1 | 2 |
| 1 Cornwall 2 Williamstow | | · |]····] | | 1 | | 1 | 1. | | 1 | | 1 | ••••• | 1 | | | 1 | 1 | 1. | . 1 | 1 | i |
| 3 Iroquois | | 1 | | 1 | ,1 | ••• | ••• | - 1 1 | } | 1 | 1 | , | | 1 | 1 | ï | 1 | 1 | 'i : | $\begin{bmatrix} \cdot \cdot \\ 1 \end{bmatrix}$ | 1 | \ [*] |
| 4 L'Orignal 5 Vankleekhill | l | | | | 1 | | 1 | i | | 1 | | | | . 1 | | 1 | 1 | 1 | `i : | • | | 1 |
| 6 Ottawa 7 Richmond | | 1 | | 1 | ••• | | | i | 1 | 1 | | | | 1 | | 1 | 1 | | . | | | \ |
| 8 Brockville | | | | 1 | | •••• | | 1 | | 1 | | | ···· | 1 | 1 | { | 1 | 1 | 1 | $\begin{vmatrix} 1 \\ 1 \end{vmatrix}$ | | |
| 9 Prescott 10 Kemptville. | | | i | 1 | 1 | | | 1. | 1 | 1 | | | | î | 1 | j | 1 | 1 | | i | \; | ļ |
| 11 Gananoque | | 1 | | 1 | •4; | 1 | | 1 | | | | ., | [L] | 1 | | | 1 | ï | | | i | |
| 12 Farmersville 13 Perth | | 1 | | ï | | ::: | | 1 | | | | | { | Ĺ | | | . 1 | | 1 | | | l'i |
| 14 Smith's Fall | 8 | l'ï | ; | 1 | 1 | | 1 | . 1 | 1 | 1 | | 1 | | | | 1 | 1 | i | | | ï | |
| 15 Lanark 16 Renfrew | | | | 1 | |) | | 1. | | 1 | 1 | | | 1 | | | 1 | | ••-; | | · · · · | |
| 17 Carleton Pla | ace | 1 1 | 1 | 1 | } ··· | | | 1 | 2 | | 1 | 1 | | 1 | | ï | 1 | 1 | | | i | |
| 18 Kingston 19 Newburgh | | į | | | | | | 1 | \ | | · | | | 1 | | | 1 | Į, | $ \cdot $ | ••• | | |
| 20 Bath | | ¦ | | 1 | | | ••• | 1 | | 1 | 1 | | | 1 | 1 | | ï | 1 | | 1 | [] | |
| 21 Napanee 22 Picton | | 1 | | | ï | | | 1 | | | | | | 1 | | . ı | 1 | 1 | | | . j | ¦ |
| 23 Consecon | | ··· | [| | 1 |] | ••• | 1 | | | 1 | 1 | 1 | 1 | 1 | | | j] | | [a] | | |
| 24 Belleville 25 Stirling | | | | | ï | | 1 | . 1 | | | ļ | 1 | 1 | 1 | \ | .] | | | | ••• | d'i | |
| 26 Cobourg | | . 1 | 1 | | l | | ••• | 1 | 1. | | | , <u>.</u> | 1 | 1 | :::: | | 1 | 1 | 1 | | 1 1 | 1 |
| 27 Port Hope 28 Bowmanvill | e | : | | | 1 | | | 1 | 1 | 1 | | | | . 1 | ļ | • ••• | ··· | 1 | 1 | 1 | $i \begin{vmatrix} 1 \\ 1 \end{vmatrix}$ | (. |
| 29 Brighton | | . | · ··· | | 1 | ï | | 1 | | }] | | | 1 | 1 | | :]::: | | ï | | | 1] | |
| 30 Colborne | | .]] | |] | i | | | 1 | i | | | | 1 | 1. | | . | i | ï | ·:: | | 1 . 1 | . 1 |
| 32 Peterborous | şh | •] | L ··· | 1 | | | | 1 | | i | | 1 | | . 1 | | | 1 | 1 | | | 1 1 | 1 |
| 33 Norwood 34 Lindsay | | | :} | j | 1 | | | 1 | | | | | | · 1 | | | I | 1 | | ••• | 1] | 1 1 |
| 35 Oakwood 36 Omemee | | | : | 1 | | | ••• | 1 | , | : ::::: | | | 1 1 | li | | . i | | ļ | il | • 1 | 1 | . |
| 36 Omemee 37 Whitby | · · · · · · · · · · · · · · · · · · · | | i | | .] 1 | | | 1 | . 1 | | | | . 1 | 1 | | | | 1 | | 1 | 1 1 | 1 |
| 38 Uxbridge | | d., | . i | | : 1 | | | 1 | | · ···; | | | : | . 1 | | | li | ï | 1 | | | i |
| 39 Toronto 40 Newmarket | | | 1 1 | 1 | [·] | | ļ | 1 1 | 2 | 1 | | | . | . 1 | | :} | 1 | 1 | }··· | | 1] | 1 |
| 41 Streetsville | , | | 1 1 | | | ٠ | | 1 | 1 | 1 1 | ty. | | . | $\frac{1}{1}$ | 1 | | l | ļï | | | | 1 1 |
| 42 Richmond . 43 Brampton . | | · i | 1 | .[] | ۱۱ | . | ļ | 1. 1 | | . | | . 1 | | $\begin{vmatrix} 1 \\ 1 \end{vmatrix}$ | ļ . | • •• | . 1 | | 1::1 | ••• | | 1 |
| 44 Weston | | | $1 \dots 1 $ | · 3 | I | · ··· | l | 1 | | 1 | | | | 1 | | | . 3 | 1 | | | | 1 |
| 45 Markham . 46 Barrie | | | 1 7 | | . | | J | | | . | | | | . 1 | | | | -, - | | | 1 | 1 |
| 47 Bradford | | ٠٠. | | · ·· | 1 | 1 | 1 | ···· | | : | | . 1 | | | . | Zļ | .} | ., | | | | |
| 48 Collingwoo 49 Milton | | | i | :[:: | | i | | | ï | | | | | | | ·· : | 11. | | | T | -, | 1 |
| 50 Oakwille | | | 1 | - | • | 1 | | | | - | | | . '''' | " ' | 1::: | | | 1, | 1 | | 1 | \perp |
| | | | | | | - | | | | | | | | | - | | | - | | | i) | |

OF UPPER CANADA.

25 Victoria.

VARIOUS TEXT BOOKS NAMED.

| GREEK. | FRENCH. | Anitu- | ALGEBRA | Euclid. | GEOGRAPHY | |
|---------------------------------------|-------------------------|--|---------------------------------------|------------------------------------|---|--|
| GRAMMARS. READING BOOKS. | GRAMMARS READING BOOKS. | METIC. | | | History. | |
| |]] | Irish National. Sangster's National. Thomeou's. Other authors. | Colenso's. Other authors. | Colenso's. Potts'. Other editions. | National and Sallivan's. White's Historics. Putz and Arnold. Hodgins' British America. Lovell's Hodgins' General Geography. Schmitz's Manual. | Anothern Atlas. Anothern Atlas. Sangster's Natural Philos Other books. |
| 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1 | 1 1 | 1 1 4 1 1 4 1 1 4 1 1 2 1 1 1 2 1 1 1 2 |

TABLE K.—THE GRAMMAR SCHOOLS

GRAMMAR SCHOOLS USING THE

A. 1862

| | : | | , | EN | GL | IS | п. | | | - | | | LA | TIN | | | - | | | | , |
|--|---|---|--|------------|--------------|--------------------------|---------------------------------------|---------------------------------------|-------------------------------|---|---------------------------------------|--------------------------|---|--------------------------------------|-----------|--|---|-------|---|--------------|----------------------|
| Totament | tanne | Ģ | RA | мм | ARS | F | READ | ERS | | . (| BRAM | MARS | | | / | RE | ADI | NG | Boo | KS. | |
| THE GRAMMAR SCHOOLS. | Schools using Bible of Les | National or Sullivan's. | Lennie's. | Bullion's. | Robertson's. | Office English Chammars. | National Art of Reading. | Number of other Reading Books, &c. | Edinburgh Academy. | Bton. | Bullion's. | Andrews' and Stoddart's. | Arnold's 1st and 2nd Books: | Other Latin Text Books and Grammars. | C. Nepos. | Casar. | Virgil. | 0vid. | Cicero. | Horace. | Other Reading Books. |
| 64 Drummondville 65 Caledonia 66 Simeoe 67 Port Dover 68 Woodstock 69 Ingersoll 70 Berlin 71 Galt 72 Guelph 73 Elora 74 Owen Sound 75 Stratford 76 St. Mary 77 Goderich 78 Kineardine 79 London 80 Strathroy 81 Wardsville 82 St. Thomas 83 Vienna 84 Chatham 85 Sarnia 86 Windsor | 111111111111111111111111111111111111111 | 1 | 11 11 11 11 11 11 11 11 11 11 11 11 11 | | | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1 2 16 26 | 1 1 1 1 1 1 1 1 1 1 1 2 29 28 | 1 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 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 :11 :11 :11 :11 :11 :11 :11 :11 :11 | 1 1 1 1 1 1 1 1 1 60 | 15 | 111111111111111111111111111111111111111 | 56 5 51 4 | 1 |
| Therease | ., | i | 1 | 7 | 3 | 2 | 4 | 10 | 1 | 3 | | 2 | 2 | 10 | | 3 | | 1 | 3 | 5 | 5 |

Sessional Papers (No. 34).

OF UPPER CANADA.—Continued.

VARIOUS TEXT BOOKS NAMED.

| GREEK. | FRENCH. | ARITH- ALGEBRA | Euclid. | GEOGRAPHY AND | |
|--|---|---|---|--|---|
| GRAMMARS. READING BOOKS. | GRAMMARS READING BOOKS. | METIC. | | History. | osophy. |
| Edinburgh Acadomy. Arnold's and Anthon's. Bullion's. Number of other Grammars and Text Books. Xenophon. Homor. Greek Testument. Greek Testument. | Merlet's French Grammar Noel and Chapsal. Collet's. Other French Grammars and Text Books. Voltaire's Charles XII. Other Reading Books. | Irish National. Sangstor's National. Thomson's. Other authors. Colenso's. | Colenso's. Potts'. Other editions. | National and Sullivan's. White's Histories. Putz's and Arnold's. Hodgins British America. Lovell's Hodgins' General Geography. Sehmitz's Manual. Modern Atlas. | Sangster's Natural Philose Other books. |
| | | | 1 1 3 1 | | 3 2 4 2 2 1 2 2 2 2 3 3 3 2 4 3 2 3 2 2 1 4 2 2 3 6 3 2 4 4 2 2 3 6 3 2 4 3 2 3 2 4 3 2 3 2 4 3 2 3 2 4 3 2 3 2 |
| 2 20 1 7 1 | | 19 1 13 33 | 23 | | 3 |

TABLE L.—THE GRAMMAR SCHOOLS OF UPPER CANADA.

| | MASTERS. MISCELLANEOUS INFORNATION. | |
|--|--|---|
| THE GRAMMAR SCHOOLS. HEAD MASTERS. | QUALIPICATIONS OF HEAD MASTERS. Congression in School | in canninations. Ill who received its who received has been seen to the at any Universities at Scholarship and analogous Matricu. I. Universities at the passed the fam to be for a the passed the fam to be for a setudent of a second the fam on before the Law fam has a setudent of a |
| | Provincial U versities, President und law, mortient Uni sities, Section Unit sities, Irraha, sities, Irraha, sities, Irraha, sities, Irraha, sities, Irraha, sities, Irraha, sities, Irraha, sities, Irraha, sities, Irraha, Section Irraha, Irraha, Section Irraha, Irraha, Section Irraha, Irraha, Section Irraha, Irraha, Section Irraha, Irraha, Section Irraha, Irraha, Section Irraha, Irraha, Section Irraha, Irraha, Section Irraha, Irraha, Section Irraha, Irraha, Irraha, Section Irraha, Irraha, Section Irraha, I | No. of Pup No. of Pup No. of Pup Matricelat sity in 188 No. of Pup Hoors an Mat. Examinati Sead of Pupi Examinati Scanninati Scanninati Scanninati Scanninati Scanninati Scanninati Scanninati Scanninati Scanninati Scanninati |
| 1 Cornwall Rev. H. W. Davies, M. A. 2 Williamstown John MacLaren, B. A. 3 Iroquois William A. Whitney, D. A. 4 L'Orignal Alexander McNaughton 5 Vankleckhill Spencer A. Jones. | S cts. S | 1 50 3 Queen's McGill 1 |
| 6 Ottawa Hugh J. Borthwick, M. A. 7 Richmond George Washington, B.A. 8 Brockville John James Dunlop, M. A. 9 Presectt George Murray, B. A. 10 Komptville George C. Lunn 11 Gananoque Gilbert D. Platt. 12 Farmersville John B. Holines, L. L. B. | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 1 57 2 |
| 13 Porth R. T. Livingstone 14 Smith's Falls Rov. Samuel Johnson, M. A. 15 Lanark Peter McLaren, B. A. 10 Renfrew Joshua Fraser, B. A. 17 Carleton Place Frederick S. Haight, M. A. 18 Kingston Peter D. Muir, B. A. 19 Newburgh William Lewin, B. A. | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | T |
| 20 Bath Edward C. Fox | 1 | 1. 35 |
| 27 Port Hope | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 1 20 1 1 1 Toronto. 2 |
| 24 Lindsay Robert Hudspeth. 35 Oakwood William R. Carr, B. A. 36 Omence Samuel Cowan 37 Whitby William McCabe. SS [Uxbridgo] Francis J. Lynch. 39 Toronto M. G. Howe, L. L. D. | | 14 |
| 40 New.narket S. Arthur Marling, M. A. 41 Streetsville W. C. Crefton, B. A. 42 Richmond Hill. Arthur C. Verner, B. A. 43 Brampton John Thomson, B. A | Toronto: Dublin D | 1 |

TABLE L.—(Continued.)—THE GRAMMAR SCHOOLS OF UPPER CANADA.

| | | | МА | STERS. | • | 7 | | | | | | | | | | | | | | | | MIS | CELL | ANEO | USIN | FOR,M | ATI | 0 N. | / . | | | | | = }{ |
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| | s engaged. | ster. he old | CLA | SSIFICATION Gradua | ns of head | MASTER | Certificate from Examine | es | . , | Sec. | ASIONS | OF HEAD | | AL SALARI | ies. | | SCHOOL H | OUSES. | | the daily pened and or. | in in 1861, ribed vaca- | th Common | was first | n School. in School. | kboards. mpleto sets | al History, | ngie man- pe, &c. braries. | g General | aminations. | who were my Univer- | on, 1861. | re Matricu- | passed the orethe Law passed the students of | Biuuchin ve |
| THE GRAMMAR SCHOOLS. HEAD MASTERS. | Number of Master Date of appointme | Appointed under the | Provincial Universities. | English, Irish and Scottish Univer- sities. | American Uni- versities. | Cther foreign Universities. | General, | Church of Eng- | land. Presbyterians. | Methodists. | Congregationalists | Reported as Pro- testants. | Hea Maste (Avera | 4. | - 11 . | Stone. | Framo. When built. | Freehold. | Leased. Rented. | Schools in which exercises are of closed with pray | No. of months opo (including presortions). | Schools united wit | Year the School | Number of Maps in Number of Globes | Schools using Blac Schools having co | Museums of Natur Botany, &c. | tern or Microsco Schools having Lil | Schools observing Regulations. | No. of Pupils wh Prizes at Exami | Number of Pupils Matriculated at a sity in 1861. | Honors or Scho Mat. Examinatio Namos of Uuniv | which Lupils we lated, 1861. | Examination befores who Society, 1861. No. of Pupils who Examir tion as | surveying, 1861. |
| Rev. J. B. Logan, M. A | 1 18: 2 18: 1 18: 1 18: 1 18: 1 18: 1 18: 1 18: 1 18: 1 18: 1 18: | 60 59 58 57 | Victoria. Victoria. Trinity. Toronto. King's,N | Cambridgo Durfiam. S. Glasgow. Dublin. | | Giessen | | | 2 | 1 | | | \$ 600 S00 S00 S00 720 750 S00 S00 S00 S00 S00 S00 S00 | 00 260 00 440 00 200 00 00 00 650 00 00 500 | 6 cts. 60 00 10 00 10 00 10 00 | | 1850 1 1850 1 1844 1 1850 1850 1850 1850 1850 1850 1850 | 0 1 0 1 1 2 1 1 5 1 | | 1 | 12 12 | 1 | 1857 1858 1 1860 1854 1 1833 1837 1854 1854 1857 1 1847 | 11 11 1 1 7 2 5 2 70 4 13 2 13 2 12 2 12 2 10 | 1 | 1 | 1 | | 1 11 30 1 1 1 1 35 | 4 7 3 2 | 4 6 Tor. | 2 McGill | T | ************************************** |
| 56 Paris 57 Scotland Launcelot Younghusband, M. A. 58 Mount Pleasant. 59 Niagara Rev. H. W. Phillipps. 60 St. Catharines. 61 Grimsby Daniel Campbell. 52 Beamsville. 53 Welland Drummondville. 64 Drummondville. 65 Caledonia. 66 Simcoc. 67 Port Dover. Care Launcelot Younghusband, M. A. John K. Johnston, B. A. Rev. W. E. Gooper, M. A. Daniel Campbell. J. Howard Hunter, B. A. James Hodgson William Hugh McClive, B. A. 68 Simcoc. Rev. J. G. Mulholland, B. A. David Lennox, B. A. | 1 18: 1 18: 1 18: 2 18: 3 18: 1 18: 1 18: 1 18: 1 18: 1 18: 1 18: | 57 60 53 1 62 57 60 60 57 | Trinity. Toronto. Victoria. Toronto. | Dublin. Dublin. | Allegheny | | 1 | | 1 2 2 1 1 1 1 | 1 | 1 | | | 00 00 00 00 00 40 00 55 00 00 00 00 00 00 00 00 00 00 00 | 0 00 | 1 | 1 1856 1 1856 1 1856 1 1856 1 1856 1 1856 1 1857 1 1856 1 1856 1 1856 1 1856 | S 1 1 1 2 1 3 1 7 1 7 1 8 1 | | 1 1 1 1 1 1 1 1 | 12 12 12 12 12 12 12 4 12 6 12 12 | 1 | 18-2 18-2 18-7 18-0 1 1808 1 1808 18-28 18-57 18-57 18-57 18-57 18-57 | 18 11 1 1 15 1 1 14 1 1 13 2 6 1 2 17 1 1 14 2 15 1 1 | 1 | 1 I | 1, | | 1 1 24 1 20 1 1 1 1 | 1 | Toronto Toronto Toronto | | 4 | ***** |
| 68 Woodstock Geerge Strauchen 69 Ingersoll David Allison, M. A. 70 Berlin Charles Camidge. William Tassie, M. A. 72 Guelph Henry William Stewart, B. A. 73 Blora Rev. John G. MacGrego: 74 Owen Sound William S. Francis, M. A. 75 Stratford Charles J. MacGregor, M. A. 76 St. Mary's James A. McLellan 77 Goderich John Haldan 78 Kincardine Albert Andrews. 79 London Benjamin Bayly, B. A. | | 46 1 59 53 61 53 1 59 61 44 1 | Toronto. Toronto. | Aberdeen. Dublin. | | | 1 | | 1 2 2 2 1 1 1 1 1 1 1 | 1 | | 1 3 3 | 700 700 800 1000 680 700 700 900 600 1200 | 00 00 00 80 00 544 00 450 | 0 00 | | 1849 1850 1850 1850 1850 1850 1850 1850 1850 | 0 1 1 1 1 1 1 1 1 1 2 1 3 1 4 7 5 7 1 6 7 1 | 1 | 1 | 12 12 12 12 12 12 12 12 12 12 12 12 12 1 | 1 1 1 | 1843 1854 1854 1852 1850 1850 1857 I 1854 1861 1861 1860 1860 | 13 1 55 4 14 1 28 4 16 1 40 3 14 1 15 1 20 1 22 2 2 10 1 22 1 | 1 | irt | 1 | | 1 17 14 1 20 18 1 16 1 | 1 2 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Toronte 6 6 Tr.nt Toronte Toronte Toronte Toronte | o. 1 Vic. | | |
| 80 Strathroy J. N. Sommerville, B. A. 81 Wardsville Thomas Hart, B. A. 82 St. Thomas Nelson Burns, B. A. 83 Vienna Rev. John McClure 84 Chatham Robert Matheson, B. A. 85 Sarnia W. B. Evans, B. A. 86 Windsor II. J. Evans, B. A. Grand Total | . 1 186 . 1 183 . 1 186 . 1 186 . 1 186 | 50 50 51 50 | Queen's. do Toronto. Toronto. Trinity. Trinity. | | 5 7 | | 1 | 2 4 | 1 1 1 1 1 7 41 | 1 | 2 | 4 | 450 600 800 675 \$800 ar 650 550 | 00 00 00 d house | | - | 1 1848 1 1853 1853 1859 | 3 1 3 1 | 2 11 | 1 | 12 | 1 | 1860 1860 1850 1850 1853 1 1842 | 10 12 2 28 2 13 2 22 3 13 2 11 1 | 1 pa 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1 | 1, | 1 1 1 1 1 1 82 | 1 18 1 19 | | Vie. M 55 Tore McGill, | ichigan. | 30 5 | |
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1861....

Twenty-sixth Session.

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TABLE M.—THE NORMAL SCHOOLS FOR UPPER CANADA, 1862.

ABSTRACT No. 1.—GROSS ATTENDANCE OF STUDENTS, WEEKLY AID GRANTED, CERTIFICATES, &c. THE SESSIONS of Aid Granted. Applicants for WHO LEFT. Admitted by Received Certificates OF THE Rejected. Admitted. Who had been Who attended Who received Admission. Received Provincial of Standing in Class Fees. Teachers before. formerly. NORMAL SCHOOL Weekly Aid. Certificates. from the Masters. Regularly. Irregularly. Female. Female, Female. Male. Total. Total. Male. UPPER CANADA. Total. Male. Total. Female. Male. Total. Male. Male. Male. Total. Total. Mule. Male. Male. First Session, 1847-48..... 141 123 131 114 \$ cts. \$42 00 1848_19..... 81 31 Second Session. 35 25 108 S 42 62 Third Session. 76 74 83 62 70 106 \$5 58 61 1758 00 18 17 13 30 25 26 22 6 18 13 24 19 17 26 67, 53 25 15 27 24 \$8 92 52 60 71 74 97 58 52 39 13 44 25 15 27 58 34 76 37 27 48 26 29 Fourth Session. 1849..... 1849-50..... 55 31 1389 50 21, 52 34 51 Fifth Session, .7 -11 -10 26 1044 00 25 20 30 6 /72 53 63 19 Sixth Session. 1850-51..... 43 53 17 25 1667 00 80 Seventh Session, 122 162 1851-52..... 1755 00 32 21 15 17 25 23 19 43 45 Eighth Session, 83 4.1 79 13 33 18 37 11 17 27 15 20 23 43 34 24 26 10 21 1721 00 1820 00 1852..... 20 17 38 32 22 14 32 52 28 .14 Ninth Session. 1852-53..... . 9 138 132 44 22 42 54 71 72 81 95 79 91 122 75 89 39 56 55 71 79 19 161 7 1853..... Tenth Session. 2805.00 59 21 Eleventh Session 1853-54..... 2703 00 9 42 17 27 71 1854..... 1854-55..... Twelfth Session. 39 939 00 42 38 Thirteenth Session. 25 35 26 39 46 37 25 35 38 27 15 11 11 17 11 17 14 47 42 82 52 59 476 00 Fourteenth Session. 27 26 45 1855..... 918 00 46. 28 45 74 73 88 99 85 107 Fifteenth Session, 1855-56..... 62 61 3 7 1159 00 118 1856..... 66 75 93 76 95 54 21 16 Sixteenth Session. 27 36 1515 00 11. 48 Seventeenth Session, 93 1856-57..... 169 1495 00 167 -10 Eighteenth Session. 1857..... 1734 00 26 19 83 Nineteenth Session, -86 38 49 1857-58..... 2030 00 37 38 28 34 29 27 25 41 54 49 Twentieth Session. .84 59 1858..... 1678:00 101: 1859..... Twenty-first Session. 21 40 21 35 20 31 70 33 $\frac{232}{181}$ 84 85 25 14 12 1936 00 37 19 29 15 38 29 12 5 13 14 7 Twenty-second Session, 1859..... 65 59. 42 49 26 35 42 1804 00 2:; 158 \$7 94 95 90 \$9 Twenty-third Session, 9.1 \$2 75 92 1447 50 53 50 13 57 Twenty-fourth Session, 1860 SS 1987 00 73 15. Twenty-fifth Session. $\frac{74}{93}$ $\frac{64}{72}$

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^{*} A very large proportion of these Students have attended two or three Sessions, so that this number greatly exceeds that of the different individuals who have entered the Institution as Students, and the same remark applies to the number of certificates granted, as reported in the last

TABLE M.—THE NORMAL SCHOOL FOR UPPER CANADA, 1862.—(Continued.

ABSTRACT No. 2.—COUNTIES FROM WHENCE TEACHERS IN TRAINING AT THE NORMAL SCHOOL CAME.

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* See note to Abstract No. 1, page 77.

TABLE M.—THE NORMAL SCHOOL FOR UPPER CANADA.—(Continued.)

ABSTRACT No. 3.—RELIGIOUS PERSUASION OF THE STUDENTS ATTENDING THE NORMAL SCHOOL.

| | Church of England. Ro | Roman Catholics. Presbyterians. | Methodists. Baptists. | Congregationalists. | Lutherans. Quakers. | Universalists. Unitarians. | Disciples. Other Persuasions. |
|---|----------------------------|---------------------------------|-----------------------|--|--------------------------------|--------------------------------|---------------------------------|
| FOR S | Total, Male. Female. Total | Total. Female: Total. Male. | | Total. Mate. | Total. Female. Total. Malo. | Total. Female. Total. Male. | Total. Male. Total. Male. Male. |
| First Session, 1847-48 63 63 Second Session, 1848 126 99 27 Third Session, 1848 108 76 32 Foarth Session, 1849 112 88 24 Fifth Session, 1849-50 135 92 43 Sixth Session, 1850-51 77 52 25 Seventh Session, 1851-52 80 60 20 Eighth Session, 1852-3 101 71 30 Ninth Session, 1852-53 144 74 70 Tenth Session, 1853-54 160 58 102 Twelfth Session, 1854-55 101 39 62 Fourteenth Session, 1855-55 101 39 62 Fourteenth Session, 1855-56 137 55 82 Sixteenth Session, 1856-57 134 75 59 Eighteenth Session, 1857-58 159 76 83 < | 11 | 7 | 33 | 2 11 8 3 2 2 1 1 8 3 3 4 2 2 1 1 1 4 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | |

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^{*} See note to Abstract No. 1, page 77.

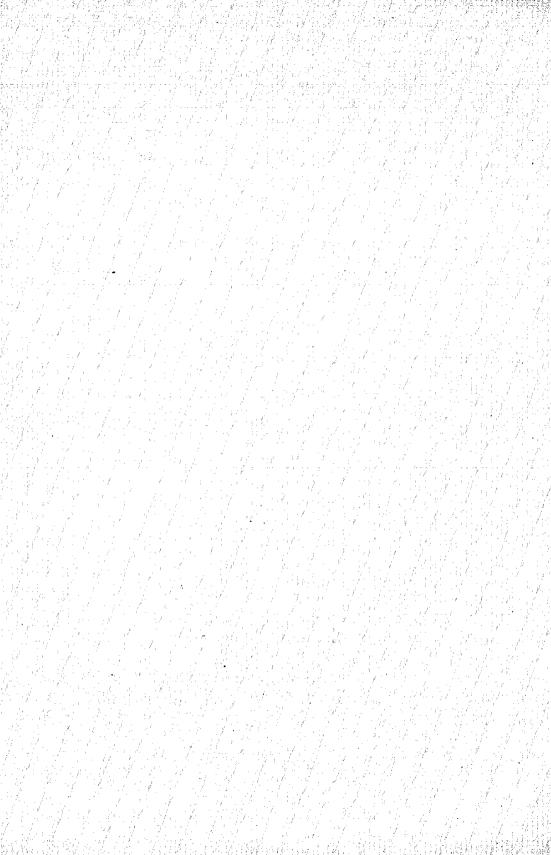


TABLE N.

The other Educational Institutions of Upper Canada, 1861.

TABLE N.—THE OTHER EDUCATIONAL INSTITUTIONS OF UPPER CANADA, 1861.

| Stormont | , | وكأرش والجمدوم ورجاني | 12 | | | | | 3 | Alega. | 1.55 | الرائد بدورا | - 11. | - * | |
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| COUNTIES | | | - | C | OLLEGE | S. | PI | RIVA | TE S | CHO | ors. | 4. 7 | TO | CAL. |
| Company Comp | | COUNTIES. | Number of Colleges. | Number of Students. | Annual income or Legislative aid. | Amount received from Fees, | of | Number of Pupils. | Number of months open. | g. | Amount received from Focs. | Colleges, s and Pr Schools. | Total Students and Pupils, | 2 _ |
| Stormont | | | | | \$ cts. | \$ cts. | | | | | | | | \$ cts. |
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| Carelton | | | | | | | | | | | | | | |
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| Leanark | ١, | Carleton | | J 4 | | | | | | | | | | |
| Lanark | | | | | | | | , | ••••• | | | | | |
| Renfrew 1 3 5 1 | | | ••••• | | | | | 99 | e | | 63 00 | | 99 | 83 00 |
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| Prince Edward. | | | | | | | | | | . | |], | | |
| Hastings | r | | | | | | | | | | 70 00 | | | |
| Northumberland | | | ••••• | ••••• | ••••• | | 2 | | Ö | 2 | 70 00 | 2, | 25 | 70 00 |
| Durham | ١. | | ••••• | | | •••••• | | | 1 | , | 132 00 | 9 | 26 | 132 00 |
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^{*} Taken from last year, no reports being since received.

TABLE N .- THE OTHER EDUCATIONAL INSTITUTIONS, &c .- (Continued.)

| | | | | | | | 1, 31. | | | - | J. N. | |
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| San San San San San San San San San San | 8 | Jo | income e aid. | 337.1 | of | of P | of m | I Jo | rece | Colleges, and Pri | Students pils. | amount Fees or |
| | Number | Number | Annual incor islative aid | Amount recived Peos. | Number and Pr | Number of Pupils. | Number | Number | An:ount Fees. | Total College mic and Schoo | Total S Pupils | Total amour from Focs lative aid. |
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| IngersollLindsay | | | | | 3 | | 10 | 3 | | 3 | | •••• |
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TABLE N .- THE OTHER EDUCATIONAL INSTITUTIONS, &c. - (Continued.)

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TABLE O.—STATEMENT No. 1.—THE FREE PUBLIC LIBRARIES OF UPPER CANADA, 1861.

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| I.B.S. | Amount of Local Appropriation for 1861. | A nount of Legislative Apportionment for 1861. | Value of Books sent in 1861. | Total mur of Volum boilequa 1881. | No. of Vol ing the J | No. of sep applicati for Books ing the y |
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| Editario), Soutin, No. 4. Trigitario, T. Loughborongh, No. 8. | | 1.0 | 1.1 | 38 | 12. | 9 |
| nes Educard : Maryshurgh, No. 16. | Ġ. | 13 80 | 100 | 2. | 900 | 250 |
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| grio Pickering, No. 3 | ; | 2 4 4 | 1.5 | 3 8 | 000 | . |
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| | 29 Haldimand | | 32. Waterloo | 33 Wellington | Derth | Huran | 37 Bruce | 38 Middlesex | 39 Elgin | Al Lambton | | 7 | Total, | | CITIES. | | Trorouto | 2 Hamilton | 3 Kingston | Ottawa | Total | | SNACL | | Amherstburgh | Barrio | Berlin | Bowmanville | Brantford | 7 Brockville | 9 Clifton | Cobourg | Colling's rod | 2 Cornwall | 14 (18) | 15 Godenich |

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| VILLAGES. | | Bradford | | | | | | | | | Embro | Forgus | _ <u>:</u> | ÷ | riegbeler | 9 Tronnois | 0. Kemptville | Kincardine | Ī | *************************************** | Est Namenage | Newburg | New Hamburgh | Newcastle | Oshawa | : | | | | Kichmond | Smith's Falls | Stirling | St. Mary's | Stratford | | Streetsville | Thorold | 1 () () () () () () () () () (|

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| | | Total School and | Public Librar- ies in Upper Canada. | 1 | Volume | | 1086 | 600 | 44043 | 641688 | 18577 | |
| ~ | | Total 8 | Publi i Opper | 'sa | librarid | | • | 4 0 | 179 | 2711 | 101 | |
| nued. | | Common | Librar- er fore- olumns | se | Volume | | | | 3665 | 193220 | 6562 | |
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| The Free Public Libraries of Upper Canada (Continued.) | IC LIBR | | Books | to sulev | LstoT jasa | s cts. | | | 2332 27 | 103892 33 99807 96 | \$4084 37 | |
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TABLE O.—STATEMENT No. 2

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| Grand Total Library and Prize Books: | 434 794 1796 | 351 272 1050 | 4233 4432 | 8790 1301 | 2283 2845 | 1341 | 172 | 343 | 1945 | 1290 | 978 1590 | 971 643 | 2478 | 1576 |
| Prize Books. | | | | | 250 | | | | , A . | | | 10 | 7 | 5 - |
| Teachers' Library. | 22 | 422 | 3000 | . 80 6 | 20 20 20 20 20 | 16 | 4 | 212 | ယ သ | 66 | | 2 | 33 | 82 |
| Tales and Sketches, Practical Life. | | 103 227 284 284 | 255 | | Π. | 1 + 1, | | 7.13 | | - / | 11 | 1 | 1.1 | |
| Fiography. | ř | 109 | | ·7 | 4 | | | , Y | 100 | | Sec. 1 | . 1* | | |
| ·op 'səZuCoA | 41 61 154 | 30 | 304 | 986 986 986 | 257 | 100 | 200 | 010 | 110 | 18 | 197 | 12 | 138 | <u> </u> |
| Literature. | 41 74 184 | C 4 4 | 495 464 | 622 100 | 242 | 64 | 92 9 | 300 | 91 | 15 | 119 | 67 | 155 | 104 |
| Practical Agriculture. | 18 35 46 | 1-0; | 1111 | 323 | 115 127 107 | 10 | <u>~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ </u> | 30 | £ 22 | 16 | 17 | 14 | 17 | 2 |
| Agricultural Chemis- try. | 108 | 2 1 | . 1 | 9 6 9 | 4 or - | 1-8 | | | | | | | 63 | α |
| Chemistry. | 6 | 63 | 3,72 | 38 | ₩₩ | | | = | 0 | | | ~ — | ₹ - | - |
| Natural Philosophy and Manufactures. | 10 10 69 | 16 88 88 | 162 | 553 103 | 126 | 23.65 | <u> </u> | 26. | \$ 9 | 10 | 12 36 12 | 6 | 7.5 | 32 |
| Geology, &c. | , nog | ro ro 1 | 35 | 322 | 6 8 g | 4.0 | | - | 17.4 | 0 4 | न स | 12 | E 22 | 14 |
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| Распошеля, &с. | 36 83 | v 6 | 135 | 146 | 62 | 90 | 9 6 2 | 5 17 | 10 | <u>го —</u> | 28 23 | | 4 °C | |
| Botany | 12 | 30 | 4642 | 22 88 7 | 2888 | == | * | T : 65 | 13 | 9 | 6 92 | | 9 6 | = |
| Zoology and Physi- ology. | 129 129 | 57 | 258 | 439 87 | 172 | 3.25 | 66, | 2 7 | . E E | 66 | 25 | 9 | 126 | 200 |
| History. | 105 150 236 | 77 19 225 | 78.5 8.4 9.69 | 1386 | 302 | 261 | 2 2 2 | 122 | 257 | 8 6 | 269 | 128 | 358 | 224 |
| Total Volumes of Li- | 434 794 1796 | 351 272 1050 | 4533 4533 4533 | 8619 1261 | 2593 2595 | 1200 | 172 | 74 | 1102 | 173 | 475 1240 | 200 | 1551 | 898 |
| sumber of Volumes sent out during | 858 | , , , , , , , , , , , , , , , , , , , | " " 857 | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | , | | , | 858 | <i>y</i> | 2 | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | 889 |
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| 935 81 230 | 225 225 161 149 113 | 131 131 182 182 95 | 214 40 108 | 232 371 167 | 270 160 105 105 | 232 | 160 | 52525 | | |
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| 361 277 274 | 652 652 546 614 | 456 308 1075 477 359 | 3337 340 155 | 753 753 768 768 | 892 924 792 | 237 373 373 | 489 735 384 | (17 L | окспапко, | institut total Lib |
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| | | | | | | | | Total to 31st December, 1861 | Deduct volumes returned for | Volumes sent to Mechanics |
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| February March April | May June July August Septombe | November November Recember Annury, Pebruary | April May June July August | September October November December | Appuary, Robruary March April | June July August | October November December | | | |

Sessional Papers (No. 34).

TABLE O.—STATEMENT No. 2.—(Continued.)

The Mechanics Institutes which have received Libraries from the Depository, and No. of Volumes sent to each, are, in Alphabetical order, as follows:— Years. 1856-61 1854-9 1860 1858 1855-1 1860-1 1857 1858 1858 Vols. 3742 seeds and Grenville Agricultural Society Educational Dopartment, L. C....... Southwold Agricultural Society..... Sarnia Dialectic Society...... arious ether institutions, &c.. McGill College, Montreal..... Stroetsville Chorold Poronto ankleekhill Vols. 137 106 106 106 27 25 25 100 100 73 Baltimore......Baltimore..... Huntingdon, C. E Lindsay Mount Forest..... Drummondvillo..... Napance Newmarket Port Perry Wilton

TABLE O .- STATEMENT No. 2 .- PRISON LIBRARIES IN UPPER CANADA.

The following table shews the number of volumes sent out to various Prisons, &c., during the years 1856-61:—

| PRISON LIBRARIES. | Amount received. | Legislative App'ment. | Total. | Volumes. |
|---|-----------------------------|--|---|---|
| 1856: Peterborough Jail Toronto Jail Woodstock Jail | \$ ets. 22 16½ 131 63 20 00 | \$ cts. 22 16} 131 63 20 00 | \$ cts. 44 33 263 26 40 00 | 94 616 71 |
| 시시 등에 걸 때 그 보다면 얼마나 모든다. 바람이 되었다. | 173 791 | 173 79} | 347 59 | 781 |
| 1857: Lanark and Renfrew Jail. Provincial Penitentiary. Whitby Jail. | 60 00 46 13 20 00 | 60 00 46 13 20 00 | 120 00 92 26 40 00 | 282 174 108 |
| | 126 13 | 126 13 | 252 26 | 562 |
| 1858: Provincial Penitentiary | 100 00 | 100.00 | 200 00 | 251 |
| 1859: Brockville Jail. Guelph Jail Picton Jail Sarnia Jail. Woodstock Jail. Reformatory Prison, Penetanguishene. | 10 00 25 00 | 40 00 20 00 10 00 25 00 19 75 17 00 | 80 00 40 00 20 00 50 00 39 50 34 00 | 154 94 43 93 82 96 |
| 실상하면 왜 이 제계성을 보냈다면 되다. | 131 75 | 131 75 | 263°50 | 582 |
| Is60: Barrie Jail Goderich Jail London Jail Peterborough Jail Whitby Jail Reformatory Prison, Penetanguishene | 5 00 20 00 10 00 | 20 00 25 16 5 00 20 00 10 00 47 66 | 40 00 50 32 10 00 40 00 20 00 95 32 | 84 87 14 82 36 150 |
| | 127 22 | 127 82 | 255 64 | 453 |
| 1861: Grey Jail | 10 00 | 10,00 | 20 00 | 47 |
| 1858: Provincial Lunatic Asylum | 111 93} | 111 931 | 223 87 | \$86 |
| 1860: Malden Lunatic Asylum | 52 00 | 52 00 | 104 00 | 178 |
| RECAPITULATION: For the year 1856. For the year 1857. For the year 1859. For the year 1860. For the year 1861. Lunatic Asylums, as above, 1858. | 100 00 131 75 | 173 791 126 13 100 00 131 75 127 82 10 00 111 931 52 00 | 347 59 252 26 200 00 263 50 255 64 20 00 223 87 104 00 | 781 562 251 562 453 47 386 176 |
| 그 가게 가장하는 얼마 맛을 걸었다. | \$833 43 | \$833 43 | | |
| Grand Total | | | \$1666 86 | 8218 |

TABLE O.—STATEMENT No. 3.

TABLE shewing the value of articles sent out from the Educational Depository during the years 1851 to 1861 inclusive:

| | | | | TE. | A R | | | <i>Y</i> | | | c | ent. | ha | s beer | 1 a | he 100 pportic tive Gr | ned . | ρri | ticles s Catalog ces, w | rue ithout | Lib | al valuerry, land | Prize, |
|--------------|------------------|-------------|-------|-------|-------------|------|-------|----------|------|-------|-------|---------|-------|----------------|-----|---------------------------------------|---------------------------------------|-----|-------------------------------|---------------|-----|-------------------------|--------|
| | , ⁴ , | 1 1 1 | | | . / / | | , 1 | | | | 1 ' | | | hool ooks. |] . | ips, A tus ni rize B | nd | the | nment Legis Gran | lative | and | Maps Appr Spatel | iratus |
| 1851 | | ari Lita | | | | | , | - 1 | | · ' . | | ; 1 | \$ | cts. | | \$ | ets. | | \$ 1414 | cts. | | \$ 1414 | cts. |
| 1852 | 2 | ••••• | ••••• | | ••••• | •••• | | | | | 1 - 1 | | ••••• | ••••• | | · · · · · · · · · · · · · · · · · · · | · · · · · · · · · · · · · · · · · · · | | 2981 4233 | 13 | | 2981 4233 | 13 |
| 1854 1855 | Ł | | ••••• | ••••• | • • • • • • | , | | | | | | 51 9 | 947 | | | | 5 53 | | 5514 4389 | 40 | | 56890 18992 | 08 |
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TABLE O.—STATEMENT NO. 4,

The following Statistical Table has been compiled from the "Trade and Navigation Returns" for the years specified, shewing the gross value of books (not maps or school apparatus) imported into Canada. This table proves conclusively how incorrect is the statement that the operations of the Educational Depository interfere with the interests of the booksellers:*

| | entered at | | Books imported | Proportion imported for the Educational Department of Upper Canada. |
|--------------|--|--|--|--|
| 1850 | 141176 158700 171452 194356 208636 224400 | \$141700 171732 159268 254280 307808 338792 427992 209172 191942 184304 252504 344621 | \$243580 292432 300444 412980 479260 333148 636628 533572 363197 323361 408108 530233 | \$ \$4 3296 1488 22764 44060 25624 10208 16028 10692 5308 8846 |
| 1850 to 1861 | \$1972828 | \$3084115 | \$5056943 | \$148798 |

N. B.—Up to 1854, the "Trade and Navigation Returns," give the value on books entered at every port in Canada separately; after that year, the Reports give the names of the principal ports only, and the rest as "Other Ports." In 1854, the proportion entered in Lower Canada was within a fraction of a third part of the whole, and, coordingly, in compiling this table for the years 1855-60, the value entered in "Other Ports" is divided between Upper and Lower Canada, in the proportion of two-thirds to the former and one-third to the latter.

This column for 1851 cannot yet be filled up, on account of the prolonged detention of the Depository invoices at the Audit Office.

[NOTES TO PRECEDING PAGE.]

*From the Annual Review of the Trade of Toronto, for 1860, we insert the following: "Wholesale Stationery and Books.—This branch of trade, the existence of which in its present distinct character only dates back a few years, has been prosperous during the past season, and is rapidly becoming an important item in the commerce of the city. * * * The supplying of all the children in the country, at school, is an extensive trade in itself, not only with stationery but with school books, ranging from the primer to the classics. It will thus be seen that this is no unimportant trade; and Toronto is fortunate in possessing a number of establishments exclusively devoted to the business, which in point of energy and ability, are not surpassed by any other branch. * * * The importations of books and stationery into Toronto, for three years past, are as follows:

| | 1858. | 1859. 1 | 860. |
|------------------------------------|--------|----------------|----------|
| "Devotional Books, | \$ | \$28,773 \$1 | 00,350 |
| Books, periodicals, and pamphlets, | 99,575 | 55,384 | 19,169 |
| Stationery, Stationery, Stationery | 33,097 | 33,423 | 27,519." |

We also insert the following from the Annual Review of Trade in Toronto for 1861: WHOLESALE STATIONERY AND BOOKS.—No change of material importance has taken place in this trade during the year. Sales have not been so large as anticipated, yet they do not fall short of the preceding year. The depressed condition of the trade in the United States has caused a number of bankrupt stocks to be thrown into the market, at this and at other points, composed for the most part of a great deal of trash, t leavened with a very little of really sound literature. American houses, hitherto reported as rich, have likewise held auctions and sold at very low rates. Notwithstanding this, however, the regular legitimate trade has not languished, and on the whole has resulted satisfactorily. Of the standard works of English literature, there has been a fair amount imported, but the new publications, especially those from the American press, have been brought in very sparingly. The retail trade is in a generally healthy condition, and its character, especially in the country, is yearly improving. * * * Other indications of quite as favorable a character are noted, and the trade must prosper with the progress of the country. * * * The importations for the year, of books, are \$155,842 against \$119.419 last year—an increase of \$36,423. Of stationery, the imports amount to \$28,-765 against \$27,519 last year—a difference only of \$1,146 in favor of 1861."

Toronto, February 1st, thus refers to this class of literature, which is silently circulated in numerous channels throughout Canata. He says (referring to Hamilton): "A pretty custom house in cut stone, from which floated the Union Jack—the first I have set eyes on for many a long month—flanks the entrance from the railway station to the long straggling town which but for that token might be taken to be in the United States—Indeed, the influence of the Republic extends some way into the dominions of Her Majesty. The people in the carriages were reading the paltry pictorial papers which do so much to deprave the taste of the Americans, and to unsettle their notions in perspective and in material forms, or were deep in the pirated editions of English works which constitute the staple trade of the mass of "enterprising publishers," The New York papers were the only journals hawked about for sale in the train. The sides of the train were covered with New York and Boston advertisements. Not a smack of Canada, in book, or print, or journal, or trade, could be detected."

25 Victoria.

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-THE SUPERANNUATED OR WORN-OUT COMMON SCHOOL TEACHERS-(Continued.)

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TABLE Q .- GENERAL ABSTRACT.

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TABLE R.-The Normal, Model, Grammar and Common Schools of Upper Canada, 1861.

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| TABLE R.—The ormal, Model, Grammar and Common Schools of Upper Canada, 1861.—(Continued.) | | والمراجعة والمرا | | PRINTON OF THE LEGISLATIVE COINCE, COANT BY THE EDITIONAL REPAYMENT TOCETHED WITH THE CITY OF THE |

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| g/s | Wentworth Brant Lincoln Lincoln Haldimand Norfolk Oxforl Waterloo Waterloo Malington Haron Britoo Middlosex Light | Brice Mines | Toronto Hamilton Kingston London | | (Towns and Villages are incitated in their respective Counties.) | 的說話話 |
| | Wentw Brant- Brant- Brant- Haldiz- Norfol Oxford Oxford Walerl Wellin- Grey: Perth- Huron Middle Elgin- Elgin- | N E | Ott Kin Ha | | sro () | |
| - | and the control of th | | | A 100 PM | 2.1 V 171 V 171 V | えきれら 欠点整合化 ビジー |

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| - , |
|---------------------|
| (Continued.) |
| . 1861.— |
| - 1 |
| FOR THE |
| SUMMARY FOR THE YEA |
| -EDUCATIONAL |
| TABLE S. |

| | Total Amount available Educational purposes, ing ISCI | 3 | 17 1615670 03 | 29 54353 55 |
|--------------------|--|--|---------------|-------------|
| | Balance Unexponded. | 9 | 167222 | 70007 |
| rat. | Total amount expended for Educational pur- 1081 garinus 2020q | | 1448447 86 | 27659 26 |
| GRAND TOTAL | To tal Number of Pupils attending them. | Normal, Model. and Model | 328839 | 15279 |
| | Total Number of Edu- cational Institutions. | | 4379 | 80 |
| al School, | Amount oxpended for S ated Teachers, Vorm Normal School Studer | | 23508 64 | 2713 95 |
| JTIONS. | Amount received by other Educational Lecitutions during 1861. | | 178330 80 | 4387 20 |
| otier institutions | Number of their Pupils. | 2 Normal, Model, end Model 2 Sslooded remmerD 2 | 8481 | 953 |
| отцв | Numbor of other Educational Insti- tutions. | Mormal, Model, and Model | 322 | 32 |
| SCHOOLS. | or behended for for sold for sold for sold for for for for for for for for for for | | 86834 67 | 3116 28 |
| СВАКИАВ | Rumber of Grammar School Pupils. | The state of the s | 4546 | 220 |
| ## | Number of Grammar Schools. | | 88 | 2 |
| CHOOLS. | oot behangro tanoma -uq loodog nomaco Lldgl yairub eosog | % | 1159773 75 | 31644 13 |
| сожиом всно | Number of Common School Pupils. | 339918. | രി | 14106 |
| 5 | Mumber of Common schools | 7 | 3960 | 50 |
| | MUNICIPALITIES F UPPER CANADA. | Grand Total | 1860 | Inoreage |

A. 1862 25 Victoria. Sessional Papers (No. 34).

TABLE T.—A GENERAL STATISTICAL ADSTRACT, exhibiting the comparative STATE AND PROGRESS OF EDUCATION IN Upper Canada, as connected with Universities, Colleges, Academies, Private, Grammar, Common, Normal and Model Schools, from the year 1842 to 1861, inclusive. Compiled from returns in the Educational Department.

| | | - | | | | | | | | | | | | | | | | | | |
|--|---|-----------------------------|---|--|--|--|--|--|---|--|--|---|--|--|---|--|---|---|---|---|
| SUBJECTS COMPARED. | 1842. | 1843. | 1844. | 1845. | 1846. | 1847. | 1848. | 1549. | 1850. | 1851. | 1852. | 1853. | 1854. | 1855. | 1856. | 1857. | 1858. | 1859. | 1860. | 1861. |
| Population of Upper Canada Population between the ages of five and sixteen years County Grammar Schools** Academies and Private Schools reported** Normal and Model Schools for Upper Canada Total Common Schools in operation as reported. Total Roman Catholic Separate Schools Free Schools reported in operation (included in No. 7 above) Grand Total Educational Establishments in operation in Upper Canada Total Students attending County Grammar Schools** Total Pupils attending Academies and Private Schools** Total Students and Pupils attending Normal and Model Schools for Upper Canada Total Pupils attending the Common Schools of Upper Canada Total Pupils attending the Common Schools of Upper Canada Total Pupils attending the Common Schools of Upper Canada Total Pupils attending the Common Schools of Upper Canada | To Reports. 1795 To Reports. do do do 65978 | ol Jaw. | 2700 Reports. N do do do 96576 | 202913 *31 *65 2736 No Reports. No 2837 No Reports. No do do do 110002 | 204580 5 *\$2 *80 2589 Reports. No 2706 Reports. do do do 101912 | 230975 6 32 96 2 2727 To Reports. 2863 700 1000 1831 | 725879 41102 6 33 117 2 2800 No Reports. 2958 740 1115 2345 256 130730 | 253364 7 39 157 2 2871 No Reports. 3076 773 1120 3648 400 138465 | \$03493 259258 7 57 224 2 3059 252 3349 684 2070 4663 370 151891 | 950551 258607 7 54 175 2 2985 16 855 3230 632 2191 4557 356 168159 | 953239 262755 S 60 181 3 2992 18 901 3262 751 2643 5684 645 179587 | 268957 S 64 186 3 3095 32 1052 3386 756 3221 4440 735 | 277912 9 64 206 3 3200 44 1177 3526 806 4287 5473 622 204168 | 297623 10 65 307 3 3254 41 1211 3710 1100 †3726 7584 643 222979 4885 | 12 61 267 3 3391 81 1263 3815 1335 †3356 6220 772 243935 7210 | 324888 12 72 276 3 3631 100 1707 4094 1335 4073 6528 746 282673 9964 | 360578 12 75 301 4 3772 94 1936 4258 11335 4459 6372 777 283692 9991 | 362085 13 81 321 4 3848 105 2315 4372 1373 4381 6182 718 288598 12994 | 373589 13 88 305 4 3854 115 2602 4379 11373 4546 6408 700 301104 14708 | 1396091 384930 18 86 337 4 3910 109 2908 4446 1373 4766 7361 700 316287 |
| 10 Total amount paid for the erection or repairs of Common and Separate School Houses, and for Libraries and Apparatus, Books, Fuel, Stationery, &c. \(\frac{1}{2} \). 20 Grand Total paid for Common and Separate School Teachers' Salaries, the creation and repairs of School Houses, and for Libraries and Apparatus \(\frac{1}{2} \). 21 Total amount paid for Granmar School Masters' Salaries \(\frac{1}{2} \). 22 Total amount paid for the creation or repairs of Grammar School Houses \(\frac{1}{2} \). 23 Amount received by other Educational Institutions, &c\(\frac{1}{2} \). 24 Grand Total paid for Educational purposes in Upper Canada \(\frac{1}{2} \). 25 Total Common School Teachers in Upper Canada \(\frac{1}{2} \). | | Reports for this year we in | 96756 \$206856 • Reports. N do do do do | \$286056 | 1 4 4 | 128360 \$310396 To Reports. do do do do do s028 2365 663 \$\frac{1}{2}\$ | 135195 \$344276 No Reports. do do do do 3177 2507 670 | 144406 \$353912 No Reports. do do do do do 3209 2505 704 9 1 20 | 159678 \$353716 \$56756 \$410472 No Reports. do do 3476 2697 779 91/17 | 175895 \$391308 \$77336 \$468644 { Included in \$131336 \$599980 3277 2551 726 | 189310 \$428948 \$100366 \$529314 other Educa \$147956 \$677270 3388 2541 \$47 | 203888 \$489764 \$128072 \$617836 tional Insti \$150104 \$767940 2601 938 | 215356 \$578868 \$175472 \$754340 tutions. \$174016 \$928356 3539 2508 1031 | 240917 \$680108 \$219164 \$899272 \$46255 \$57111 \$204754 \$1155992 3565 2568 997 | 262858 \$779680 \$298428 \$1078108 \$47659 \$8311 \$192014 \$1326992 3689 2622 1067 | 285314 \$860232 \$351926 \$1212158 \$57552 \$10708 \$214849 \$1405267 4083 2787 1296 | 306626 \$777616 \$265519 \$1043135 \$52940 \$2268 \$219979 \$1318922 4202 2965 1237 | 314246 \$859325 \$250721 \$1110046 \$61564 \$7930 \$210042 \$1389582 4235 3115 1120 | 328839 \$895591 \$264183 \$1159774 \$64005 \$6037 \$218632 \$1448448 4281 3100 1181 | 342745 3918113 \$273305 \$1191418 \$71034 \$4234 \$209421 \$1476107 4356 3031 1305 |

i Including Normal and Model Schools, &c., from 1855.

³ Including holidays and vacations.

^{**} An Approximation only—no specific information having been received by the Department.

| Principally taken from 1860—no report being received since.
| Principally taken from 1860—no report being received since.
| Balances due but not collected were included until 1858, but from that date Nos. 18, 19, 20, 21, 22 and 24, represent actual payments only. If we add to the Grand Total (24) the unexpended balances, we should have an available sum of \$1670024 for Educational purposes during 1861; and for 1860, \$1615670—the increase in 1861 being \$54354.

*** Academies included until 1851.

*** Academies not included until 1851.

*** Academies not included until 1851.

*** Academies not included until 1851.

Note.—The Returns in the foregoing Table, up to the year 1847, are not very complete; but since that period they have been sufficiently so as to establish data by which to compare our yearly progress in Educational matters. The Returns are now pretty extensive, and embrace all Institutions of Learning, from the Common School up to the University; but hitherto the sources of information regarding this latter class of Institutions have been rather private than official, which should not be the case. The Annual Report of a Department of Public Instruction should present, in one comprehensive tabular view, the actual state and progress of ALL our Educational Institutions—Primary, Intermediate, and Superior.



TABLE U—(Statement No. 1).—The Grants to Grammar and Common Schools in Upper Canada, 1861.

| | T . | | 1 | | 1.5 (4) |
|---------------------------------|--------------------|-----------|--------------------|-------------------|--------------------|
| | | 1 1 1 1 2 | AMOUNT OF | Affortionme | NT FOR 1861 |
| MUNICIPALITIES. | Amount | Amount | | | |
| TOTAL TIME TABLE | Paid. | Unpaid. | To Common | To Separate | Total. |
| | İ | · i | Schools. | Schools. | |
| | | - | | | |
| Counties. | S ct | s. \$ cts | . \$ cts. | \$ cts. | \$ cts |
| Glengarry | 2362 48 | | 2214 00 | 190 48 | 2404 48 |
| Stormont | 1844 00 | | 1844 00 | | 1844 00 |
| Dundas | | | 1977 00 | | 1977 00 |
| Prescott | | | 1544 00 | 111 20 | 1655 20 |
| Carleton | | | 764 00 3241 00 | 66 00 | 764 00 3307 00 |
| Grenville | | | 2286 00 | 39 00 | 2325 00 |
| Leeds | | | 3586 00 | 31 00 | 3617 00 |
| Lanark | | | 3050 00 | 8 00 | 3058 00 |
| Ronfrew | 2124 21 | | 2171 00 | 9 25 | 2180 25 |
| Frontenac | | | 2473 00 | 143 00 | 2616 00 |
| Addington | 1918 00 | | 1876 00 | 42 00 | 1918 00 |
| Lennox | 876 00 | 1 | 876 00 | | 876 00 |
| Prince Edward | 2723 50 | 17 50 | 2106 00 | 35 00 | 2141 00 |
| Hastings | 4216 00 | | 4166 00 | 50 00 | 4216 00 |
| Northumberland | 3784 00 | | 3760 00 | 24 00 | 3784 00 |
| Durham | 3619 00 | | 3619 00 | | 3619 00 |
| Peterborough | | | 2303 00 | 29 00 | 2332 00 |
| Victoria | 2403 00 | i | 2403 00 | | 2403 00 |
| Ontario | 4271 00 | | 4271 00 | | 4271 00 |
| York | | 15 00 | 6282 00. | 110 00 | 6392 00 |
| Pcel | 2796 56 | 1 | 2768 00 | 28 56 | 2796 56 |
| Simcoo | 4196 00 | | 4421 00 | 75 00 | 4496 00 |
| Halton | 2288 00 | <i>y</i> | 2208 00 | | 2288 00 |
| Wentworth | 3236 00 | ····· | 3203 00 | 33 00 | 3236 00 |
| Brant | 2345 00 2296 00 | | 2345 00 2243 00 | = 2 .00 | 2345 00 |
| Welland | 2191 00 | 24 00 | 2215 00 | 53 00 | 2296 00 2215 00 |
| Taldimand | 2322 00 | 12 00 | 2304 00 | 30 00 | 2354 00 |
| Norfolk | 3053 '00 | 12 00 | 3037 00 | 16 00 | 3053 00 |
| Oxford | 4583 00 | | 4583 00 | 10.00 | 4583 00 |
| Waterloo | 3356 00 | | 3207 00 | ~149 00 | 3356 00 |
| Wellington | 4792 00 | 65 00 | 4664 00 | 193 00 | 4857 00 |
| rey | 4062 00 | 10 00 | 3986 00 | 86 00 | 4072 00 |
| Perth | 3572 00 | | 3552 00 | 20 00 | 3572 00 |
| Iuron | 5442 00 | 8 00 | 5434 00 | 16 00 | 5450 00 |
| Bruce | 2969 59 | 4 00 | 2927 00 | 46 59 | 2973 59 |
| Iiddlesex | 5410 00 | | 5382 00 | 28 00 | 5410 00 |
| llgin | 3311 00 | | 3311 00 | | 3311 00 |
| Cent | 3030 00 | {······ | 2970 00 | 60:00 | 3030 00 |
| ambton | 2619 00 | | 2615 00 | | 2619 00 |
| ssex | 2194 00 | 1 00 | 2145 00 | 50 00 | 2195 00 |
| | 127782 93 | 405 15 | 126416 00 | 1772 08 | 128188 08 |
| | | | | | |
| Cities. | | 121 | 2010 00 | 1604.00 | *50#9 00 |
| orontoamilton | 5073 00 | ······ij | 3449 00 | 1624 00 349 00 | 5073 00 2137 00 |
| ingston | 2137 00 1557 00 | •••••• | 1788 00 1072 00 | 485 00 | 1557 00 |
| ondon | 1292 00 | •••••• | 1148 00 | 144 00 | 1292 00 |
| ttnwa | 1649:00 | | 696 00 | 953 00 | 1649 00 |
| An are a graduate at a graduate | | | <u></u> | | |
| | \$11708.00 | | \$8153 00 | \$3555 00 | \$11708 00 |

TABLE U—(Statement No. 1).—The Grants to Grammar and Common Schools in Upper Canada, 1861.—(Continued.)

| | | | | | · |
|---|------------------|----------|-------------------|----------------------|------------------|
| | | , | AMOUNT OF | Apportionmen | T FOR 1861. |
| | Amount | Amount | | 1 | |
| MUNICIPALITIES. | Paid. | Unpaid. | To | To | Make 1 |
| | 2.00 | onp via: | Common Schools | Separate Schools. | Total. |
| a de la companya de la companya de la companya de la companya de la companya de la companya de la companya de | · 1 | | . 020015 | | |
| | | | | | |
| Towns. | S ets. | \$ cts. | S ets. | \$ cts. | \$ cts |
| Amuerstburgh | 257 00 | | 133 00 | 91 00 | 257 00 |
| Barrie | 179 00 | | 116 00 | 63 00 | 179 00 |
| Bel'eville | 582 00 231 00 | | 415 00 208 00 | 167 00 23 00 | 582 00 231 00 |
| Berlin | 217 00 | | 217 00 | 25 00 | 217 00 |
| Brantford | 740 00 | | 617 00 | 123 00 | 740 00 |
| Brockville | 433 00 | | 317 60 | 116 00 | 433 00 |
| Chatham | 480 00 106 00 | | 422 00 64 00 | 58 00 42 00 | 430 00 106 00 |
| Clifton | 531 00 | | 405 00 | 129 00 | 534 00 |
| Collingwood | 244 00 | | 244 00 | | 244 00 |
| Cornwall | 206 00 | | | 700 00 | 206 00 308 00 |
| Dundas | 308 00 319 00 | | 180 00 319 00 | 128 00 | 319 00 |
| Goderich | 315 00 | | 315 00 | | 315 00 |
| Guelph | 452 00 | | 327 00 | 125 00 | 452 00 |
| Ingersoll | 195 00 | | 152 00 | 44 00 | 196 00 195 00 |
| Lindsay | 195 00 104 00 | | 100 00 | 95 00 | 104 00 |
| Niagara | 235 00 | | 159 00 | 76 00 | 235 00 |
| Oakville | 172 00 | | 140 00 | 32 00 | 172:00 |
| Owen Sound | 183 00 | | 183 00 | | 183 00 346 00 |
| Paris | 346 00 261 00 | | 304 09 195 00 | 42 00 66 00 l | 261 00 |
| Peterborough | 354 00 | | 258 00 | 96 00 | 354 00 |
| Picton | 196 00 | | 129 00 | 67 00 | 196 00 |
| Port Hope | 434 00 234 00 | | 434 00 102 00 | 132 00 | 434 00 234 00 |
| Prescott Sandwich Sandwich | 106 00 | | 106 00 | 1.52 00 | 106 00 |
| Sarnia | 199 00 | | 199 00 | | 199 00 |
| St. Catharines | 630 00 | | 376 00 | 254 00 | 630 00 |
| St. Thomas | 172 00 182 00 | | 151 00 182 00 | 21 00 | 172 00 182 00 |
| Simcoe | 274 00 | | 250 00 | 24 00 | 274 00 |
| Windsor | 275 00 | | 275 00 | 1 | 275 00 |
| Woodstock | 348 00 | | 348 00 | 1 | 348 00 |
| | 10699 00 | | 8682 00 | 2017 00 | 10699 00 |
| | 10000 | | 000.2 | | |
| * | | 1 | | 1 1 | 17 |
| Incorporated Villages. | 07.00 | | 01.00 | | 91.00 |
| Ashburnham | 91 00 74 00 | | 91 00 74 00 | | 74 00 |
| Bradford | | | 115 00 | | 115 00 |
| Brampton | 156 00 | | 156 00 | ļ | 156 00 |
| Brighton | 146 00 | | 146 00 | | 146 00 102 00 |
| Caledonia | 102 00 | | 1.02 00 77 00 | | 77 00 |
| Chippewa | | | 126 00 | | 126 00 |
| Clinton | 92 00 | | 92 00 | | 92 00 |
| Colborne | 92 00 | | 92 00 141 00 | | 92 00 141 00 |
| Dunnville | 141 00 135 46 | | | 6.43 | 135 46 |
| | | | | | |
| EloraEmbro | 80 00 | | 80 00 110 00 | 19 15 | 80 00 138 15 |

TABLE U—(Statement No. 1).—The Grants to Grammar and Common Schools in Upper Canada, 1861.

| The state of the s | | | | | |
|--|--------------------|---------------|--------------------|----------------|---|
| | | | AMOUNT OF | Arportionn | ENT FOR 1861. |
| MUNICIPALITIES. | Amount | Amount | | T | |
| HUNICITALITIES. | Paid. | Unpaid. | To Common | To Separate | Total. |
| | | | Schools. | Schools. | |
| | | - | | - | - |
| Counties. | \$ et | 1 1 | \$ cts | 1 | 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| Glengarry | 2362 48 | | 2214 00 | 190 48 | 2404 48 |
| Stormont | 1844 00 1977 00 | | 1844 00 1977 00 | | . 1844 00 . 1977 00 |
| Prescott | 1655 20 | | 1544 00 | 111 20 | 1655 20 |
| Russell | 764 00 | 1 | 764 00 | 111 20 | 764 00 |
| Carleton | 3266 50 | 40 50 | 3241 00 | 66 00 | 3307 00 |
| Grenville | 2325 00 | 1 | 2286 00 | 39 00 | 2325 00 |
| Leeds | 3506 89 | 110 11 | 3586 00 | 31.00 | 3617 00 |
| Lanark | 3058 00 | 1 | 3050 00 | \$ 00 | 3058 00 |
| Renfrew | | 56 04 | 2171 00 | 9 25 | 2180 25 |
| Frontenac | 2616 00 | | 2473 00 | 143.00 | 2616 00 |
| Addington | 1918 00 | | 1876.00 | 42.00 | 1918 00 |
| Lennox | | ļ | \$76 00 | } | 876 00 |
| Prince Edward | 2123 50 | 17 50 | 2106 00 | 35 00 | 2141 00 |
| Hastings | 4216 00 | | 41/6 00 | 50 00 | 4216 00 |
| Northumberland | 3784 00 | | 3760,00 | 24 00 | 3784 00 |
| Durham | 3619 00 2332 00 | | 3619 00 | 90.00 | 3619 00 |
| Victoria | 2403 00 | | 2303 00 2403 00 | 29 00 | 2332 00 2403 00 |
| Ontario. | 4271 00 | | 4271 00 | | 4271 00 |
| York | 6377 00 | 15 00 | 6282 00 | 110 00 | 6392 00 |
| Peel | 2796 56 | 10,00 | 276S 00 | 28 56 | 2796 56 |
| Simcoc | 4496 00 | | 4421 00 | 75 00 | 4496 00 |
| Halton | 2288 00 | | 2208 00 | | 2288 00 |
| Wentworth | 3236 00 | | 3203 00 | 33 00 | 3236 00 |
| Brant | 2345 00 | | 2345 00 | | 2345 00 |
| Lincoln | 2296 00 | [| 2243 00 | 53 00 | 2296 00 |
| Welland | 2191 00 | 24 00 | 2215 00 | | 2215 00 |
| Haldimand | 2322 00 | 12 00 | 2304 00 | 30 00 | 23.4 09 |
| Norfolk | 3053 00 | | 3037 00 | 16 00 | 3053 00 |
| Oxford | 4583 00 | | 4583 00 | | 4583 00 |
| Waterloo | 3356 00 | | 3207 00 | 149 00 | 3356 00 |
| Wellington | 4792,00 | 65 00 | 4061 00 | 193 00 | 4857 00 |
| Grey Perth | 4062 00 3572 00 | 10 00 | 3986 00 3552 00 | 86 00 20 00 | 4072 00 3572 00 |
| Huron | 5442 00 | 8 00 | 5134 00 | 16 00 | 5450 00 |
| Bruce | 2969 59 | 4 00 | 2927 00 | 46 59 | 2973 591 |
| Middlesex | 5410 00 | # 00 | 5382 00 | 28 00 | 5410 00 |
| Elgin | 3311 00 | | 3311 00 | | 3311 00 2 |
| Kent | 3030 00 | | 2970 00 | 60 00 | 3030 00 |
| Lambton | 2619 00 | | 2610 00 | | 2619 00 |
| Essex | 2194 00 | 1 00 | 2145 00 | . 50-00 | 2195 00 |
| | 127782 93 | 405 15 | 126416 00 | 1772 08 | 128188 08 |
| | | | | | |
| Cities. | n i jen | ' - | | 1. 5 | 100 |
| Toronto | 5073 00 | | 3449 00 | 1624 00 | 5073 00 |
| Hamilton | 2137 00 | | 1788 00 | 349 00 | 2137 00 |
| Kingston | 1557 00 | | 1072 00 | 485 00 | 1557 00 |
| London | 1292 00 | | 1148 00 | 144 00 | 1292 00 |
| Ottawa | 1649 00 | | 696 00 | . 953 00 | 1649 00 |
| | \$11708 00 | | \$8153 00 | \$3555 00 | \$11708-00# D |
| | | | | | |

TABLE U—(Statement No. 1).—The Grants to Grammar and Common Schools in Upper Canada, 1861.—(Continued.)

| | . 1 | | AMOUNT OF | Apportionme | ST FOR ISS |
|--|---------------------------------------|----------|------------------|--|----------------|
| $G = \frac{1}{2} \left\{ \frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) + \frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) \right\}$ | ∴mount | Amount | | I OHIIOMAR | 10A 200 |
| MUNICIPALITIES. | AAMAGUU | ZIMOUHU. | To | To | |
| | Paid. | Unpaid. | Common | Separate | Total. |
| | V | | Schools. | Schools. | |
| , Carlotta de la Carlotta de la Carlotta de la Carlotta de la Carlotta de la Carlotta de la Carlotta de la Car | 15 1 | , | | | |
| | | | | | |
| Towns. | \$ cts. | S cts. | \$ cts. | \$ cts. | \$ c |
| Amuerstburgh | 257 00 | | 133 00 | 94 00 | 257 0 |
| Barrie | 179 00 582 00 | | 116 00 415 00 | 63 00 | 179 0 582 0 |
| Bel'eville Berlin | 231 00 | | | 167 00 23 00 | 231 0 |
| Bowmanville | 217 00 | | 217 00 | 20.00 | 217 0 |
| Brantford | 740.00 | | 617 00 | 123 00 | 740 0 |
| Brockville | 433 00 480 00 | | 317 06 422 00 | 116 00 | 433 0 |
| Chatham Clifton | 106.00 | | 64 00 | 58 00 42 00 | 430 0 106 0 |
| Cobourg | 531 00 | | 405 00 | 129 00 | 534 0 |
| Collingwood | 244 00 | | 244 00 | | 244 0 |
| Cornwall | 206 00 | | 206 00 | | 206 0 |
| Dundas | 30S 00 319 00 | | 180 00 319 00 | 128 00 | 308 0 319 0 |
| GaltGoderich | 315 00 | | 315 00 | | 315 0 |
| Guelph | | | | 125 00 | 452 0 |
| Ingersoll | 196 00 | | 1.52 00 | 44.00 | :196 0 |
| Lindsay | 195 00 | | 100 00 | 95 00 | 195 0 |
| Milton | 94 00 235 00 | | 104 00 159 00 | 76 00 | 104 0 235 0 |
| Niagara Oakville | 172 00 | | 140 00 | 32 00 | 172 0 |
| Owen Sound | 183.00 | | 183 00 | | 183 0 |
| Paris | 346 00 | | 304 00 | 42 00 | 346 0 |
| Perth | 261 00 354 00 | | 195 00 258 00 | 66 00 96 00 | 261 0 354 0 |
| Peterborough | 196 00 | [| 129 00 | 67 00 | 196 0 |
| Port Hope | 434 00 | | 434 00 | 01 90 | 434 0 |
| Prescott | 234 00 | | 102 00 | 132 00 | 234 0 |
| Sandwich | 106 00 | | | | 106 0 |
| Sarnia | 199 00 630 00 | | 199 00 376 00 | 254 00 | 199 0 630 0 |
| St. Thomas | 172 00 | | 151 00 | 21 00 | 172 0 |
| Simcoe | 182 00 | | 182 00 | | 1.82 0 |
| Whitby | 274 00 | | 250 00 | 24 00 | 274 0 |
| Windsor | 275 00 | | 275 00 | | 275 0 |
| Woodstock | 348.00 | | 348 00 | | 348 0 |
| and the second of the second o | 10699 00 | | 8682 00 | 2017 00 | 10699 0 |
| | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | | |
| 38 25 6 6 6 <u>2</u> 6 7 9 | | | 11 11 | 1 | |
| Incorporated Villages. | 0.00 | | 07.00 | 100 | 91 0 |
| Ashburnham Bach | 91 00 74 00 | | 01 00 74 00 | | 74 0 |
| Bradford | | | 115 00 | | 115 0 |
| Brampton | | , | 156 00 | | 156 0 |
| Brighton | | ļ | 146 00 | | 146 0 |
| Caledonia | 102 00 77 00 | | 102 00 77 00 | | 102 0 77 0 |
| Cayuga | 126 00 | | 1 | | 126 0 |
| Clinton | 92 00 | | 92 00 | | 92 0 |
| Colborne | 92 00 |] | | | 92 0 |
| Dunnville | | | | ······································ | 141 0 135 4 |
| Elora | 135 46 80 00 | | 129 00 80 00 | 6 43 | 80 0 |
| Fergus | 138 15 | | 119 00 | 19 15 | 138 1 |
| | | 1 | 1 | | 1. |

TABLE U.—(Statement No. 1).—The Grants to Grammar and Common Schools in Upper Canada, 1861.—(Continued.)

| | | | AMOUNT OF | APPORTIONME | NT FOR 1861. |
|--|---|---------------------------------------|--------------------|-------------|--------------|
| | Amount | Amount | | 11. | |
| MUNICIPALITIES. | Amount | Amount | To | m- | 5 |
| MONION ADDITION. | Paid. | Unpaid. | | To | Total. |
| | I aid. | C L para. | Common | Separate | Total. |
| | | | Schools. | Schools. | |
| and the second s | 2 (5) | | A Company | | |
| | | | F V 104 | | |
| Incorporated Villages (Con.) | \$ cts. | \$ cts. | \$ cts. | \$ cts. | \$ cts. |
| Fort Erie | 85 00 | | 68 00 | 17 00 . | 85 00 |
| Hawkesbury | 119 00 | | 119 00 | | 119 00 |
| Hespeler | 87 00 | | 87 00 | | 87 00 |
| Troquois | 53 00 | | 53 05 | | 53 00 |
| Kemptville | 115 00 | | 115 00 | | 115.00 |
| Kemptville | 117.00 | | 117 00 | | 117 00 |
| Merrickville | 87 00 | | 87 00 | | 87 00 |
| Mitchell | | | 138 00 | | 138 00 |
| Morrisburgh | | | 71 00 | • | 71 00 |
| Napanee | , | | 162 00 | 9 00 | 171 00 |
| Newburgh | | | 106 00 | l | 106 00 |
| Newcastle | 138 00 | | | | 138 00 |
| New Hamburgh | | | | | 104 00 |
| Newmarket | 158 00 | | 115 00 | 43 00 | 158 00 |
| Oshawa | | ********** | 113 00 | 51 00 | 164 00 |
| | | ••••• | 51 00 | 31.00 | 51 00 |
| Pembroke | | | 73 00 | 46 00 | 119 00 |
| Portsmouth | | | | 22 00 | 154 00 |
| Preston | 154 00 | | 132 00 | j. 22 00 | 65 00 |
| Renfrew | 65 00 | | 65 00 | •••••• | |
| Smith's Falls | | | | | 97 00 |
| Southampton | 60 00 | | 69 00 | | 69 00 |
| StirlingSt. Mary's | 74 00 | | 74 00 | | 74 00 |
| St. Mary's | 279 00 | | 279 00 | , | 279.00 |
| Stratford | 310 00 | | 310 00 | | 310 00 |
| Strathroy | 75 00 | | 75 00 | | 75 00 |
| Streetsville | 127 00 | | 127 00 | | 127 00 |
| Thorold | | | 110 00 | 87 00 | 197 00 |
| Trenton | | | 69 00 | 107 00 | 176 00 |
| Vienna | 102 00 | | 102 00 | | 102 00 |
| Waterloo | 139 00 | | 139 00 | | 139 00 |
| Welland | | | 83 00 | | 83 00 |
| Yorkville | | | 177 00 | | 177 00 |
| | | | | | 11 4 1 2 4 |
| Enterprise Control of the Control of | 5572 61 | | 5165 00 | 407 61 | 5572 61 |
| | 1 | | | | |
| | | · · · · · · · · · · · · · · · · · · · | | | |
| Burney . many | | | 2 | | |
| RECAPITULATION. | | | | 1 7 7 | |
| Counties | 107700 00 | 405 15 | 126416 00 | 1772 08 | 128188 08 |
| | 127782 93 | 400 10 | | 3555 00 | 11708 00 |
| Cities | 11708 00 | | S153 00 8682 00 | 2017 00 | 10699 00 |
| Towns | 10699 00 | ••••• | | | |
| Villages | 5572 61 | | 5165 00 | 407 61 | 5572 61 |
| the contract of the contract o | \$155762 54 | \$405 15 | \$148416 00 | \$7751 69 | \$156167 69 |

TABLE U.—(Continued.)

(Statement No. 2).—THE UPPER CANADA GRAMMAR SCHOOL FUND, 1861.

| | 10 - 10 - 15 - | The great reachers. | a termina |
|--|----------------|---------------------|----------------|
| The state of the s | Amount | Amount | Amount |
| COUNTY MUNICIPALITIES. | 1 2 2 2 2 2 | | of |
| | Paid. | Unpaid. | 77 |
| | 1 / |) | Apportionment. |
| and the second s | | 1 |) " |
| | | | |
| | \$ cts. | \$ cts. | \$ ets. |
| Stormont. Dundas, and Glengarry | 1760 00 | | 1760 00 |
| Prescott and Russell | 920 00 | | 920 00 |
| Carleton | 1700 00 | 250 00 | 1350 00 |
| Leeds and Grouville | 1653 00 | 147 00 | 1800 00 |
| Lanark and Renfrew | 1167 00 | 423 00 | 1590 00 |
| Frontenac, Lennox and Addington | 1.746 00 | 200 00 | 1946 00 |
| Prince Edward | | 200 00 | 886 00 |
| Hastings | 1063 00 | 381 00 | 1444 00 |
| Vorthumberland and Durham | 2060 00 | 200 00 | 2260 00 |
| Peterborough and Victoria | 1370 OU | 140 00 | 1510 00 |
| Intario | 1100 00: | 275 00 | 1375 00 |
| Fork and Peel | 9410 00 | 70 00 | 3480 00 |
| Simcoe | 1253 00 | 187 00 | 1440 00 |
| Halton | | | 930 00 |
| Ventworth | 1580 00 | | 1580 00 |
| Brant | 1109 00 | | 1109 00 |
| incoln | 923 00 | 133 00 | 1056 00 |
| Welland | 680 00 | 479 00 | 1159 00 |
| Ialdimand | 700 00 | 250 00 | 950 00 |
| Forfolk | 865 00 | 200 00 | 1065 00 |
| xford | 1480 00 | | 1480 00 |
| Vaterloo | 1300 00 | | 1300 00 |
| Vellington | 1550 00 | | 1550 00 |
| rey | 300 00 | 1 | 800 00 |
| 'erth' | 950 00 | 150 00 | 1100 60 |
| Iuron and Bruce | 1200 00 | | 1200 00 |
| fiddlesex | 1780 00 | 1 | 1780 00 |
| Sigin | 910 00 | 200 00 | 1140 00 |
| Cent | | | 800 00 |
| ambton | 750 00 | | 750 00 |
| Gasex , | 550 00 | | 550 00 |
| | | | |
| | \$38175 00 | \$3885 00 | \$42060 00 |
| | | | |

RECAPITULATION.

| | Amount paid up to July, 1862, on account of 1861. | Amount Unpaid. | Amount of Apportionment. |
|-----------------------------|---|------------------------------|--|
| Common and Separate Schools | \$ ets. 155762 54 38175 00 589 00 | \$ cts. 405 15 3685 00 | \$ cts. 156167 69 42060 00 589 00 |
| | \$194526 54 | \$4290 15 | \$198816 69 |

TABLE V.—THE ACCOUNTS OF THE EDUCATIONAL DEPARTMENT FOR 1861.

Statement No. 1.-LEGISLATIVE GRANT TO COMMON SCHOOLS.

[U. C. Consolidated Statutes, 22 Victoria, Chapter 64, Section 106.]

| | 1861. | Receipt | 5. | | A | mount. | | |
|-----------------------|--|---------------------------|---------------|-----------------------|------------|---------------------------------|---------------|--|
| anuar | | | | 1860ico | | \$ cts 19762 58 132228 00 | | |
| | | + 1 + + + | | | | \$ | 151988 58 | |
| 1861. | Expenditure. | A | mount. | Expenditure. | | Am | ount. | |
| | | | | | | | | |
| an. 1 to Dec.31 | By Sundry Payments to the following Municipalities:— | | | | | | | |
| | COUNTIES. | لفماما | | TOWNS. | 1. | | | |
| 1 | Stormont, Dundas and Glen- | \$ ote | . S ets. | Amberstburgh | \$ 163 | | , 5 ei | |
| | garry | 6035 0 | 0 6 | Barrie | 118 | 00 | 1 | |
| 1 | Prescott and Russell (includ- | 0472 0 | ما | Belleville | 415 208 | | 134 1 | |
| | ing \$105 for 1860 | 2413 0 3241 0 | | Bowmanville | 217 | | | |
| Q Pig | Leeds and Grenville | 5792 8 | | Brantford | 617 | 00 | 17 3 | |
| 100 | Lanark and Renfrew | 5201 9 | 6 | Brockville | 317 | | | |
| | Frontenac, Lennox and Addington | 5225 0 | al 2 - 7 | ChathumClifton | 422 64 | 00 | | |
| . (1) | Prince Edward | 2106 0 | | Cobourg | 405 | | | |
| | Hastings | 4166 0 |) | Collingwood | 244 | | 100 | |
| 100 | Northumberland and Durham | | | Cornwall | 206 | | 120 | |
| | Peterlorough and Victoria | 4271 0 | | Dundas | 180 319 | | | |
| | York and Peel (including \$23) | 4211 0 | | Goderich | | | | |
| . 4 | for 1859) | 9073 00 | | Guelph | 327 | 00 | | |
| | Simcoe | 4421 0 | | Ingersoll | 152 | | 14 10 1 | |
| . Z., | HaltonWentworth | | | Milton | 100 | | | |
| | Brant | 2345 0 | o l | Niagara | 159 | | شوائد المع | |
| | Lincoln | 2238 8 | 5 | Oakville | 140 | 00 | | |
| | Welland (including \$81 for | 0000 | | Owen Sound | 183 | | | |
| . " | Haldimand | 227 2 00 2292 0 | | Paris Peterborougb | 304 258 | | | |
| | Norfolk (including \$487 for | 2232 0 | VI. | Pictor | 129 | | 1.94 | |
| 1.7 | 1860) | 3524 0 | | Port Hope | 434 | | | |
| | Oxtord | 1583 0 | 0 | Prescott | 102 | | 10 | |
| | Waterloo | | | Sandwich | 106 | | · (*= | |
| . · | WellingtonGrey | 3986 00 | 0 | St. Catharines | 376 | | 17. | |
| | Perth | 3552 0 | ŏi l | St. Thomas | 151 | | | |
| | Huron and Bruce | 8357 0 | 0 | Simcoe | 182 | | 1 to 1 | |
| 1 | Middle.ox | 5382 0 | 0 | Whitby | 250 | | | |
| 1 | Elgin Kent | 2970 0 | 0 | WindsorWoodstock | 275 348 | | أم العالم | |
| - 1 | Lambton | 2619 0 | | | | | | |
| | Essex (including \$34 79 for | Jr. | | l da garaga e Garal | x1 | 7£ j | 8487 | |
| 4 | 1880) | 2178 7 | | | | | | |
| 7. 1 | | 7 , 1 | - \$126954 49 | VILLAGES. | . 17 | . 1 | | |
| 1.1 | CITIES. | | 1 / 1 | Ashburnham | | 00 | | |
| | $oxed{L}$ in $oxed{L}$, the second $oxed{L}$ | | | Bath | 74 | | | |
| | Toronto | 3449 0 | | Bradford | 115 | | 14.16 | |
| - , | Hamilton Kingston | 1788 00 1072 00 | | BramptonBrighton | 156 280 | | | |
| | London | 1148 0 | | Caledonia | 102 | | | |
| ′ 1 | | | | | | | | |

TABLE V.—ACCOUNTS OF THE EDUCATIONAL DEPARTMENT, &c.—(Continued.) Statement No. 2.—(Continued.)

| 1861. | Expenditure. | Amount | Expenditure. | Amount. |
|------------------------|--------------------|----------------------------------|--|--|
| Jan. 1 to Dec.31 | Biddulph, No. 9 | 10 00 10 00 15 00 80 00 | Essex: Colored School, B. Malden Bruce Mines To Balance unexpended | cts. \$ cts. 20 00 100 00 589 00 2478 93 |
| | McGillivray, No. 9 | 15,00 | Total | 3067 93 |

Statement No. 3.—ROMAN CATHOLIC SEPARATE SCHOOL APPORTIONMENT.

[U. C. Consolidated Statutes, 22 Victoria, Chapter 65, Sections 33 and 34.]

| 1861. | Receipts. | Amount. | Expenditure. | Amount. |
|---------|--|---------|--------------|---|
| Jan. 1. | To Balance unexpended per account of 1360 To proportion of Warrants for this service | 2994 47 | Cities | \$ cts. \$ cts. 3345 00 2127 86 350 06 1726 62 7549 54 |

Statement No. 4.—GRAMMAR SCHOOL FUND.

U. C. Consolidated Statutes, 22 Victoria, Chapter 63, Sections 8 and 9.

| 1861. | | Receipts. | | Amount. |
|---------------------------|--------------------|-----------------------|---------|----------------------------------|
| January 1 | To Balance unexp | ended per account o | f 1860. | \$ cts. \$ cts. 7721 34 |
| | To proportion of \ | Varrant for this serv | rice | 19282 00 12569 00 31851 00 |
| December 31 | To Balance | | | 39572 34 812 66 |
| all Alexandria Carrier | То | tal | | 40385 00 |

TABLE V.—ACCOUNTS OF THE EDUCATIONAL DEPARTMENT, &c.—(Continued.)

| 1861. | Expenditure. | Amount. | Expenditure. | Amount. |
|------------------------|---|---|---|---|
| Jan. 1 to Dec.31 | By sundry payments on ac- count of the apportionment for 1860 and 1861 to the following | | | \$ ets. \$ cts. |
| | Counties. | | Counties.—(Continued.) | |
| | Stormont, Dundas and Glengarry Prescott and itussell Carleton Leeds and Grenville Lanark and Renfrew Frontenac, Lennox and Addington Prince Edward Hastings Northumberland & Durham Peterborough and Victoria Ontario York and Peel Simcoe Halton Wentworth | 1713 00 1089 00 1050 00 1873 00 1205 00 2266 00 703 00 1213 00 1982 00 1378 00 970 00 3577 00 1228 00 | Brant. Lincoln Welland Haldimand Norfolk Oxford. Waterloo Wellington Grey Porth Huron and Bruce Middlesex Elgin Kent Lambton Essex. | 657 00 650 00 1398 00 1385 00 1862 00 1690 00 750 00 1065 00 194 00 940 00 750 00 699 00 |

Statement No. 5.—Model Grammar School, and Examiners and Inspectors of Grammar Schools.

[U. C. Consolidated Statutes, 22 Victoria, Chapter 64, Section 120, Clause 1.]

| 1861. | Receipts. | An | nount. |
|-------------------|--|---|----------|
| | To proportion of Warrants for Model Grammar School, 1861 To Warrants for Inspectors, 1861 To Model Grammar School Fees—First Quarter | 1000 00 839 00 847 00 558 00 741 50 | |
| | To Balance | | 1196 64 |
| the second second | Total | / | 23321 81 |

TABLE V.—ACCOUNTS OF THE EDUCATIONAL DEPARTMENT, &c.—(Continued.) Statement No. 5:—(Continued)

| 1861. | Expenditure. | Amount. Expenditure. A | mount. |
|-------|---|--|--------|
| | By Balance per account of 1860 By Salaries and Wages, Model Grammar School By Books, Apparatus, and School Requisites By Advertizing and Printing. By Light, Water and Coal By Fremium on Insurance By Furniture, Repairs and Centingencies | \$ cts. \$ cts. By T. J. Robertson, Esq., M. A., Chairman of Committee of Examiners 80 0 mittee of Examiners By Rev. W. Ormiston, D.D., Inspector of Grammar Schools, and Secretary of Committee of Examiners. By Rev. J. Ambery, M. A. Inspector of Grammar Schools 250 0 264 19 8012 14 Total. | 0 |

Statement No. 6.—THE NORMAL AND MODEL SCHOOLS.

[U. C. Consolidated Statutes, Chapter 64, Sections 119 and 120.]

| 1861. | | Receipts. | | Ar | nount. |
|---|---|---|--|---|---|
| Jan. 1 to Dec. 31. | current expon To Warrants issue Students at ti To Warrant issue of the unexy Libraries, Ma of this accour To Model School | ises of the Normal and quarterly to factor of the Normal School I under authority of the condens to the part of the lance of the la | ount of the Salaries and Model Schools | S200 00 f 4000 00 t r | |
| 1861. E | spenditure. | Amount. | Expenditure. | | Amount. |
| By Salarie By Books and Sch By Printi By Furn Roof, I Conting By Light, | ce per account of sand Wages | 9865 9372 12 879 73 270 25 886 20 1723 92 | By aid granted to fa | Students ool dur- 6th Ses- 4th 233 ads, in- | cts. \$ cts. 2 00 9 60 2851 60 26270 17 |

TABLE V.—ACCOUNTS OF THE EDUCATIONAL DEPARTMENT, &c.—(Continued.)

Statement No. 7.—PUBLIC SCHOOL LIBRARIES, MAPS, AND APPARATUS.

[U. C. Consolidated Statutes, 22 Victoria, Chapter 64, Section 20.]

| | | Reccipts. | | Amo | unt |
|--------------------------------|--|---|---|---|----------------------------------|
| January 1 | To Balance per s | | ulities, School Sections, | \$ cts. | \$ cts. 6536 67 |
| | &c., for Lilii To net amount re &c., for Map To sales in Depo | arics, as per Table O. sceived from Municipa s, Apparatus, and Priz | | 2042 11 8125 57 4894 52 | |
| December 9 | 1To Balanco | | | | 15062 20 21598 87 14636 46 |
| Бесешиет 3 | | otal | | | 36235 33 |
| 1861. | Expendituro. | Amount. | Expenditure. | Δ | mount. |
| to Pec.31 Edi You &c. and By M | ooks, Maps, and Appa us, purchased in London inburgh, Dublin, Nov rk, Philadelphia. Boston , including exchange i duty | 23393 47 | By Agency and Trans, tion in England By Printing. Boxes, ping Paper, and Mancous contingencing Toronto By Premiums on Insur | 313 S Wrap- liscol- es in †395 6 233 0 | 5 |
| By tre | ansportation and wharf | 32883 98 | Clorks and Messenge | r | 1540 00 36235 33 |

^{*}This amount includes the publisher's charges for packing which cannot now be given separately, owing to the prolonged detention of the Invoices at the Audit Office in Queboc.

Statement No. 8-Superannuated Teachers.

[U. C. Consolidated Statutes, Chapter 64, Section 120.].

| 1861. | Receipts. | Amount | Expenditure. | Amount. |
|-------|--|---------|-------------------------------------|------------------------------|
| to | To proportion of Warrants received for this service To Subscriptions during the year | 4000 00 | By Balance per account of 1860 | 4080 66 |
| | Total | 4642 00 | By Balance in course of expenditure | 4496 08 145 92 4642 00 |

^{. †}This amount is subject to modification from the same cause.

TABLE V .- ACCOUNTS OF THE EDUCATIONAL DEPARTMENT, &c .- (Continued.)

Statement No. 9 .- JOURNAL OF EDUCATION FOR UPPER CANADA.

[U. C. Consolidated Statutes, Chapter 64, Section 120.]

| 1861. | Receipts. | Amount. | Expenditure. | Amount. |
|--------|---|---------|---|---------|
| Jan. 1 | To Balance unexpended per account of 1860 | | for 1861, and for the mis- cellaneous expenses of the publication | |

Statement No. 10.—EDUCATIONAL MUSEUM, LIBRARY AND PRACTICAL SCIENCE FUND.

[U. C. Consolidated Statutes, Chapter 64, Section 120.]

| 1861. | | Receipts. | | Amour | at. 11. |
|---|--|--|--|--------------------------|--|
| June | To amount of Wa Council (out tion for Libra debit of this | of the unexpended ba irier, Maps, and Appa account, 1st January, otographs sold | nthority of an Order in lance of the appropria- ratus, to pay balance at 1860 | \$ cts. | \$ cts. 2800 60 13292 09 8 56 |
| 1861. Ex | penditure. | Amount. | Expenditure. | Ar | nount. |
| 1800 By Pamph cals for ing sam By Books chased i By Engra By Large escope | ce per account of lets and Periodi- Library, and bind- e. for Library, pur- n England vi.igs Astronomical Tel- with tripod stand | | By Castings for School | le H. 40 00 40 00 190 50 | |

TABLE V.—ACCOUNTS OF THE EDUCATIONAL DEPARTMENT, &c.—(Continued.) Statement No. 11.—TRUST FUNDS.

| 1861. | Receipts. | Am | iount. | | Expenditure. | An | iount. |
|------------------------|--|--------|--------|----|---|--------|---------|
| Jan. 1 to Dec.31 | for scholarships, viz: Bank Certificate, \$418.00 Interest on same from 14th April, 1858, to 26th of April, 1861 38.16 Further donation | | | - | By City of Toronto Debenture 349 By City of Toronto Debenture 364 By City of Toronto Debenture 580 By Balance | 500,00 | |
| July 5 | To Grant of H. R. H. the Prings of Wales, for the foundation of prizes To Interest on Debentures, per Bank of Upper Canada. | 800 00 | 1354 | | | | |
| | Total | | 1392 | 77 | Total | ş- | 1392 77 |

| 100 | | LABLE V | TABLE V ACCOUNTS OF THE EDUCATIONAL DEPARTMENT, &c (Continued.) | -(Continued. | | W. |
|----------|------------------------------|--|--|-------------------------|---|----------------------|
| | | STATE | ST (ТВИВИТ NO, 12 DEPARTMENTAL BALANCE SHEET, 31st DECEMBER, 1861. | е, 1861. | | |
| | RHCEIPTS | | | EX | EXPENDITUR | S |
| +2 | Receipts during the year. | Receipts during Total Receipts. the year. | NAMES OF THE DIFFERENT ACCOUNTS. | Balance 1st January. | Expenditure Tech during the year. Expenditure. | The Trank |
| 23 | \$ ots. | \$ ots. | | .\$ cts. | S cts. | \$ cts. |
| | 132226 00 | 151988 58 | Statement No. 1.—Common School Grant. | | 148893 49 | 148893 49 |
| | 5401 00 | 8395 47 | " No. 3.—Roman Catholic Separate Schools | | 7549 54 | 75-19 54 |
| | 31851 00 22125 17 | 39572 34 | " No. 4.—Grammar School Fund | 19 62111 | 40385 00 3342 14 | 40386 00 23321 81 |
| ₿, | | 25512 26 | No. 6.—Normal a. d Model Schools. | 9865 35 | 16404 82 | 26270 17 |
| | <u> </u> | 4642 00 | No. No. 8.—S. perannuated Teachors | 237 42 | 4225 66 | 44.18 08 |
| <u>.</u> | 16100 65 | 3340 94 16100 C5 | " No. 10.—Educational Museum and Library | 10533 60 | 1676 16 | 12209 75. |
| : | | 1392 77 | " No. 12.—Trust Funds | | 1300 00 | 1300 000 |
| တ | 258191 20 | 237736 98 5708 86 | Balance, 31st December, 1861. | | | * |
| 1 1 | | 803445 84 | Total | 35146 04 | 268299 86 | 303445 84 |



APPENDICES TO THE ANNUAL REPORT

OF THE

Aormal, Model, Grammar, and Common Schools

IX

UPPER CANADA,

FOR THE YEAR 1861.

APPENDIX A.

EXTRACTS FROM THE REPORTS OF THE LOCAL SUPERINTENDENTS OF COMMON SCHOOLS AND BOARDS OF SCHOOL TRUSTEES IN UPPER CANADA, RELATIVE TO THE STATE AND PROGRESS OF ELEMENTARY EDUCATION IN THEIR RESPECTIVE TOWNSHIPS, CITIES, TOWNS AND VILLAGES, FOR THE YEAR, 1861.

I. COUNTY OF GLENGARRY.

- 1. Hector McRae, Esquire, Charlottenburgh.—" The condition of the schools in this township, I am happy to say, is healthy, notwithstanding the many impediments that are daily to be met with, is the school-room, through the want of maps and other essential apparatus. The indefatigable exertions of the teachers are truly meritorious and beyond all praise. Progress is making advancing strides in most of our schools, and teachers certainly have a claim on the gratitude of the people; for it is evident that if the teachers were not industrious and persevering in their efforts, the progress of the pupils would not not be so manifestly conspicuous. But the toil and moil of the laborious teacher in his daily and arduous vocation, suffering double fatigue in a cold and uncomfortable school-house, is more than I can describe or express. The non-intelligence of too many trustees, combined also with parsimony, is a pressing weight on the energy of the faithful teacher, and also a great detriment and drawback to the improvement of pupils. The Board of Public Instruction for this county has not as yet made use of printed questions in the examination of teachers. Should you send me (for the use of the Board) a printed or other form of such questions as you might deem proper to be used by the Board, I, as secretary of the Board (with the consent of the chairman) would get a sufficient number printed."
- 2. The Reverend Mathew Elder, M. A., Lochiel.—" Herewith I beg to hand you my Annual Report of the Common Schools under my care, which I trust you will find to be complete and to require but little additional remark. A brief examination will shew the manifest advantages enjoyed by the pupils under the Free School system, not only in the greater attendance, but the more advanced studies which are to be obtained under the better class of teachers. I deeply regret the slowness of the people to comprehend the simplicity or to appreciate the advantages of the Free School system, satisfied as I am

that it is well adapted to their wants; and until a school section is sufficiently awake to its interests to adopt it, it would be folly to hope for any very considerable benefit from our Common Schools. Upon all occasions of my intercourse with the different schools, I make it a point to urge it strenuously upon them that the Free School system is not only rational and fair, but the only means by which they can at all bring to their sequestered homes in the backwoods the creative light of learning. And yet, dull of apprehension, or chary of innovation lest it should touch their pockets, they plod contentedly along the old path. Let us hope that a new generation will sweep away every vestage of that most dangerous of all monopolies— The Common School Rate Bill."

II. COUNTY OF STORMONT.

- 3. The Reverend Alexander Matheson, Osnabruck.—" In remitting this, my first Annual Report, I do not feel inclined nor do I regard myself as competent to say whether the schools in this township are advancing or retrograding; I can only speak of their present state of efficiency. Twelve of our schools were in active operation for a period of not less than eleven months during the past year, and only one of the remaining ten for so short a period as six months. This arose from the fact that the freeholders of the section were building a new school-house exactly upon the site of the old one. new building is a very neat and commodious one, in every respect much superior to the old school-house. They have also built a good wood-shed in connection with the school, and painted both. Section No. 5 deserves much credit for what it has done during the last half-year. Sections Nos. 3 and 12 have also built very good school-houses during the past year. The former is built of brick, 30 feet by 20; the latter is a frame building well finished. I have much pleasure in stating that the teachers generally have discharged their duties with commendable zeal. Public examinations are becoming more general, and parents and others are beginning to manifest more interest in them. Two schools have reported as having distributed prizes, which I think has only been to a limited extent, having been the gifts of the teachers or some other private parties. The schools of this township are very badly provided with maps and other apparatus; indeed, the most of them have nothing of the sort. I hope we shall soon be in a position to report more favorably of them. The national and other authorized books are used exclusively, except in two or three instances. I will endeavor, however, to have all foreign books removed, and those approved by the Council of Public Instruction exclusively used. The County Board carries out most faithfully all the regulations for the examination and classification of teachers, and the examination papers are all printed. You will see that there are 171 children of school age in our township reported as not attending any school whatever. There may be some other causes that prevent some of them, but I believe the great cause is the influence of parents. It is hard to impress upon some of them the duty of educating their children, and the responsibility that rests upon them if they neglect to avail themselves of the privileges that are put within their reach. I find that the business of trustees, in many of our sections, is conducted very loosely; they do not attend to the forms prescribed by the School Act."
 - 4. The Reverend Daniel Gordon, Roxborough.—"In transmitting my Annual Report I have but few observations to make, inasmuch as the schools under my superintendence present but few features different from those of the previous year. I am glad to report all the schools in Roxborough as conducted on the Free School system, with, I believe, but one exception; fourteen were in operation during the first six months, and twelve during the last six months of the year. The trustees of the school in section No. 1 having engaged an unqualified teacher, the proportion of the Government grant was withheld; the teacher was dismissed at the end of six months, consequently, the school being regarded as in the eye of the law vacant during the whole year, is not reported. In section No. 16 the school was discontinued on account of the prevalence of small pox. In section No. 11 a school-house has been built, and a school established for the first time, which makes in all 15 schools in operation at the beginning of 1862. As will be seen by my report already transmitted, the Scriptures have been read in 12 of the schools, and 9 have been opened and closed with prayer. A good school-house of squared timber is now to be seen in seven of the sections under my care. I rejoice to say that parents, on the

whole, have shown a more lively interest in the education of their children and other school matters during the past than in any previous years; still the degree of apathy on the part of parents generally, and the low standard of what they consider necessary education, are among the greatest difficulties with which we have to contend; hence the complaints of "hard times," "scarcity of money," when we represent the desirableness and necessity of procuring maps, blackboards, prize books, &c., &c. Hope for the best! Despise not the day of small things! Rome was not built in a day! say we, and push on. I regret to say that I have not been so well satisfied with the proficiency of the pupils in some of the schools as I was last year; one reason, however, is that a considerable number of the more advanced pupils have left school, attended the County Board examinations, and in some cases obtained certificates of qualification and are now teaching. I hope to be able to report more decided progress next year."

III. COUNTY OF DUNDAS.

5. Wm. Johnston, Esquire, Matilda.—"I now am happy to state that the schools of this township are generally in an improving condition. The advantages of our improved system of education are obviously apparent. It is pleasing to find in trustees a growing desire to secure the services of the most efficient teachers. Of these there are two in this township who hold first-class certificates; and so deserving of notice have been their exertions to excel in their calling, that I think it a duty to distinguish sections Nos. 11 and 13 as the model schools of this township. We have also, in No. 9, a young man whose capability might be turned to good account if encouraged by the co-operation of the trustees and parents. As a stimulus and example to others, I would remark that at our last examination of No. 11, several clergymen were present, also the trustees and a majority of the parents. The interest elicited on the occasion was charming. The labors of the teacher, Mr. Gray, were delightfully made manifest by the acute, ready, and intelligent answers of his pupils, who evinced a radical knowledge of first principles in the different branches of their study. The value of prizes as an incentive to exertion was brilliantly exemplified by the different classes whose advancement in the knowledge of spelling, reading, writing, arithmetic, geography, grammar, geometry, algebra, and trigonometry was mainly induced under the idea of the prize offered to each as the honor and reward due to the merits of his labor. To the teacher and inhabitants of this section I owe the acknowledgment of their readiness to subscribe for prize books, and for the sentiment of one individual who from his light means gave \$5, under the idea that he could not give for any purpose more noble than that of encouraging little children to cultivate their minds. Equally worthy are the exertions of section No. 13. The teacher is a hard working young man, and his pupils, at our last examination, wrote for him a character far superior than any that could be given from any other sources. The duty of rendering to everyone according to his merits compels me to distinguish between worthy and unworthy teachers; and until we thus distinguish for the public, I do not see that the dignity of the office of teaching will be restored to its proper place in the estimation of the people. Teachers, whose highest aim is not the amount of wages, but how they may best excel others in their great work of teaching; who visit each other's schools and take counsel, not only as to the most effectual methods of teaching, but how they may best succeed in scattering a wholesome educational influence around the sections of their labor; such have every right to our distinctive notice, and their services, as affecting the rising generation, are worthy of our most attentive consideration. Such teachers find encouragement in our school sections, by the influence of which the interests of education are being obviously accelerated in this township. They offer an excellent opportunity to illustrate the benefits to be derived from our town library and the Journal of Education, and to present to society at large the many advantages arising from a sound moral and religious education; hence our success from school lectures has become happily apparent. In making my school visits, I look to the pupil for method, manner, accuracy, zeal and intelligence in every branch of his study, which I find has very good effect upon both teacher and pupil, and leads to correct methods and to accuracy in the course of procedure. I can examine only one school in the day, the evening of which I appoint for the lecture, as more convenient for a good attendance, and remain over night for the purpose of conversation with the teacher and those interested in the great work of educating youth Thus an appetite for reading and general information is noticeable by the number of applications to the library for books in the last year. It is, however, to be regretted that more attention is not given to those regulations under which the library should be conducted. The free schools have generally the best attendence, and non-attendance is chiefly occasioned by the inability of parents."

- 6. The Reverend John J. McLaughlin, Williamsburgh.—"In reference to the schools in this township for the past year, I have little to add to the remarks made on the same schools for the previous year. Some schools are working hard and ascending quietly the rugged steep; others are doing little else than languishing and loitering at the foot of the hill. The obvious cause of the disparity in the two classes is the want of qualification on the part of the teachers and trustees. Some trustees will employ none but competent teachers; others will employ none but incompetent ones, because they can get their incompetent services for little or nothing, and from nothing something cannot be expected. If some of the youth of our country are deprived of a good education, the onus rests with the people themselves. The revised programme for County Board examinations is adopted, and examination questions are printed. You will observe by my report that the Journal of Education is pretty regularly received by all our school sections."
- 7. John Halliday, Esquire, Winchester.—" In transmitting this, my first Annual Report, I do not feel inclined to pronounce on the progress of the schools under my superintendence; I can only speak of their present efficiency. On visiting them, I found them generally in very good working order. They have been all conducted on the free system this year, which system is beginning to be most favorable in this township, especially so when there is a good efficient teacher employed. The profession of teaching is too often followed by young men merely for the sake of emolument, and as a stepping stone to some other profession, consequently their hearts are not in the work. There are a few honorable exceptions who have devoted their whole energies and talents to it as their profession for life. The principal cause of the non-attendence of some and the very irregular attendance of others, I would ascribe to the indifference and carelessness of parents, though, in some cases, it is attributable to the unpopularity of the teacher; I generally find that when there is a good teacher employed the attendance is more regular. The general regulations in regard to religious instruction are not followed in any of the schools; ten are opened and closed with prayer, and the Bible and Testament are read in nine of them. I have found it a very tedious operation to get correct financial returns from the trustees, many of whom are incapable of keeping the simplest accounts accurately; and, although their accounts have passed through the hands of the auditors, I find that the auditors in the majority of cases are men of no greater ability than the trustees, consequently there is no security against false returns. I have also found, in most of the sections, great dissatisfaction at the way in which the financial affairs of the section are managed. I have, in all such cases, advised trustees and auditors to get all old scores settled up in the most amicable way possible, and commence this year with a more systematic way of keeping their accounts; and, in all cases, to take receipts for all payments, and also to keep a book in which to record all the minutes of their trustee meetings, without which none of their acts are legal. If the provisions of the school act are only carried out in a right spirit, there need be no jarring or discord in regard to financial matters. I regret that I have to report that we have no common school libraries in the township, and only one in connection with the Sabbath Schools. I regret to state that want of public libraries is not sufficiently felt in this part of the country; although they are ardently desired by a great many, yet the majority prefer to expend all our portion of the Clergy Reserve Fund in making roads. I trust that by perseverance the influence and understanding of the intelligent will at length have full weight on the public, and cause them to avail themselves of such inestimable blessings. I will do my best to persuade the Council to make a beginning in the right direction this year. The holding of public examinations is coming more into practice this year. There have been prizes distributed in four of the schools, the prizes being furnished by the teachers. Maps and other school requisites are very much needed, though several sections have a partial supply. Since my appointment, I have repeatedly urged upon trustees the necessity of furnishing

these very useful appliances in the cause of education. It is astonishing to see how few of the sections are supplied, when maps, &c., can be obtained from the Department on such favorable terms. The Journal of Education is regularly received at this office; it is an invaluable paper, and will accomplish much good in the cause of education throughout the Province. Accept my thanks for the valuable advice that I have received since my appointment to office."

IV. COUNTY OF PRESCOTT.

- 8. Humphrey Hughes, Esquire, Alfred.—I am sorry to say that the schools in this township are not not making that proficiency that I would desire. One great impediment is, the greater part of the population are French Canadians, who are continually changing places. They do not remain long enough in one locality for their children to be benefitted by the schools. Another reason why they are not more benefitted is because they employ, cheap teachers. They are easily pleased with a teacher, if he or she can teach the catechism, &c. I have been trying to persuade them to employ English teachers, and have their children learn English, and then they can use the national books. Several of them now are anxious for the change. I am sorry to have to show so large a number of children not attending any school. However, there are some things connected with the schools that are satisfactory, viz: there is not a murmur now against free schools, which was not so herefore; and although five of the school sections are of mixed population, there is nothing ever said of separate schools. They are all well satisfied with the school law as it is. The Journal of Education is regularly received; there are some trustees, however, that do not take it from the office because they do not understand English, but the greater part of the trustees receive it with gratitude."
- 9. James Frith, Esquire, Plantagenet, South.—" The Annual Report, sent herewith, I trust will be considered on the whole as satisfactory; and although we cannot produce such specimens of progress as may be found in some of the larger schools in populous towns and cities further up the Province, yet when compared with the schools in existence some thirty years ago, when I first settled in these parts, any impartial and candid observer must acknowledge that very considerable progress has been made. An examination and distribution of prizes took place yesterday at No. 1 common school section, which was attended by several intelligent and well-qualified persons as witnesses, when they expressed their most decided approbation of the schools in their several exercises; and it was observed that the distribution of the prizes was not connected with ill feeling on the part of the scholars, such as jealousy, envy, discontent, &c. And here also allow me to say that the books selected by the Department (as desired) were fully approved; and I shall be glad if, in visiting the other schools in this township, I should be able to prevail upon the trustees and others to avail themselves of the advantages of maps, &c., and reward books, which I am persuaded are of great utility; and the rewards if properly managed, so as to avoid those evil dispositions to which I have already alluded, will have a tendency to promote a degree of healthy emulation which is highly desirable."

V. COUNTY OF RUSSELL.

10. The Reverend W. M. Pattyson, Cambridge.—"Education is evidently taking a deeper hold of the community here, and, as the result, a more extensive interest is manifest, notwithstanding the scattered settlements, their population and the broken up state of the Township. We have only had one school in operation this year; four are likely to be in operation in 1862. The teachers of 1862 will be of a better class, if your humble servant be of any avail in elevating the standard of examination according to law. The Municipality has now organized a fund, and voted for the year 1862. \$120."

11. James McCaul, Esquire, Clarence—"In sending my Annual Report of the schools in this Township, I am gratified to be able to state that they continue to improve, but there is still much wanted. The attendance is not what it should or could be; the distance that some would have to travel, keeps them from attending. But many that could attend, do not do so; and all owing to the neglect of parents. I am in hopes the next Report will show a better and more regular attendance. You will perceive there were no prizes given,

except in one school in this Township, and I am unable to express any opinion on the effect of the distribution. All the schools continue to be on the free system, and I believe it would be a hopeless thing for any party to endeavor to do away with the system. The libraries have a good effect, but I have not been able to report on the number of volumes taken out during the past season, as the trustees made no returns to me of the number taken. The books are labelled and numbered, and the regulations observed. No advance has been made on the number of volumes, nor is any likely to be made, unless the Township Council will again aid by a grant from the Clergy Reserve Fund."

12. The Reverend Peter Lindsay, A. B., Cumberland.—"I was delayed by the trustees of some of the Districts, in getting some of the statistics, necessity to fill up my Annual Report. In some cases it is difficult to get trustees to do their duty, and in several cases I had to return their reports. Upon the whole, I think the cause of education is making progress in this Township. One good sign is the favorable moral and religious character of the teachers. In all the schools, God's word is read, not as a class-book, but devotionally; and in nearly all, the school is opened and closed with prayer. This speaks well for the teachers, and is calculated to work for the good of the rising generation. Another favorable sign is the length of time the schools are kept open. In most districts the teachers are employed the whole year; at least, in but one section the masters shortened the teaching period. The general anxiety seemed to be to have the schools open as long as possible. Education is not likely to make much progress when the schools are not open at least nine months of the year. In this Township the average is more than ten months. I would like to be able to report more favorably of the qualifications of teachers. I think that, as a class they are rising, but there is room for progress. Teaching has not yet been regarded as a profession sufficiently respectable to draw young men of talent into it. Morally, the teachers stand high, but in teaching qualifications, there is a deficiency. The daughters of respectable farmers teach a few years, and, as they gain experience, generally get married, and just as they become truly efficient, give up the profession. Young men of talent and ambition make teaching a stepping stone to some other more lucrative What is required, is, to raise the salary of the teacher, and then young men will devote themselves to teaching as a profession. As the country advances in material wealth, this will follow. It is a terrible mistake to lower the status of the teacher of youth. Men who would not engage an inefficient ploughman to furrow their fields and commit to them the seed which is to result in a harvest of time, make little inquiry as to the efficiency of the teacher who is to commit to the mellow soil of the heart of the child, seed which is to bear fruit for eternity. This is a momentous error, and the sooner the status of the teacher is clevated, the better. There is an improvement since the time when the teacher was boarded from house to house, yet in this there is much yet to be done. The influence of the Normal School should tell favorably on teachers, and it may be that, in some wealthier districts it is felt, but in this part, as yet, its influence is hardly perceived. The law generally works well. Last year there were no disputes, and generally, the population is satisfied. One or two districts are too large, and more schools will soon be required. This accounts for the numbers given as not going to any school. There was one separate school in operation, I think about three months. No report was furnished from it to me, and as it was not in operation a legal period, I have taken no notice of it. It was situated in school section No. 6. The dissentients wish, as soon as possible, to have a common school rather than a separate school, and probably, by the end of 1863, they will get a new section formed."

VI. COUNTY OF CARLETON.

13. The Reverend George Case, Fitzroy.—"A Roman Catholic separate school was kept open at Fitzroy Harbour during the first half of the year 1861, but it is not in my power to furnish you with any facts or statistics relative to that school, as the trustees have not sent me any report whatever. The number of children that have not attended any school whatever, is 191. In most cases their non-attendance has resulted from the care lessness of parents. Some few Roman Catholic parents may have kept their children out of school on account of religious prejudice. In nearly all the schools under my charge the General Regulations in regard to religious instruction are followed by the teachers, and

with good results. In the County of Carleton, the revised programme for County Board examinations has been observed, and examination papers are printed. Nearly all the books in the common school libraries are covered, labelled and numbered; and the regulations relative to such books are I believe, generally observed. From the fact that nearly all the books in the common school libraries are read by the families in the section, it is reasonable to conclude that the libraries are exerting a very beneficial influence; and this I have found to be the case in fact. A sufficient number of school prizes has not been distributed in the schools of Fitzroy to produce any marked effect on the educational interests of the Township. I do not wish to trouble you with suggestions or thoughts of my own; but will you permit me respectfully to say three things that I think are necessary to give a higher degree of efficiency to our common schools: First, I think the system of granting third class certificates to teachers should be abolished. Secondly, school sections should be willing to pay more liberal salaries in order to induce men of education to engage in the profession of teaching. And, Thirdly: Parents and guardians should feel more deeply the duty of sending their children to school. I may add that I humbly think the school law should be so amended as to make all our common schools free. Of course, it is only in reference to the first and last points enumerated above, that there is any defect in the school law. As regard the second and third points, the fault lies only with those for whose special benefit the law exists."

- 14. The Reverend James Godfrey, Huntley.—" As to the cause of the non-attendance of pupils, a good deal of it is, no doubt, owing to the want of a proper apprecipation of the value of education. Something is to be attributed to the poverty of parents, and not less, to distance from the school. I am afraid there is almost utter neglect of religious instruction. I believe the County Board nominally goes according to the new programme, but practically the examination is almost a matter of form. From 2 o'clock, p. m. out, is all the time given to it. There is no fund applicable to the purchase of prize books. I have more than once urged this matter upon the township and County Councils, but to no purpose. There was a small library got from the Education Office, for No. 1., a few years ago, but as far as I can ascertain the books are all scattered. The progress of education, here, is discouragingly slow, still there is some advance. When better salaries are given to teachers, and there are more competent local superintendents, then we may expect a better state of things in other respects. There are printed papers for the examination of teachers, but some of the school superintendents are averse to the use of them, or any other mode I am strongly of opinion that the examination ought to be continued from two to four full days, but I believe the County Council allow only one days' pay, \$2. It is doubtful to me, however, whether, under the new Act, they have power thus to limit the County Board. You have no idea of the time it takes to perform the duties of local superintendent in this part of the country. Imperfectly as I discharge them, I loose the best part of two months in the year by them. The teachers are nearly all so careless or so ignorant that I have virtually to make all the reports myself. I cannot depend upon them in the simplest matter. If there were any one in the township whom I could recommend to the warden of the county as qualified to perform the duties of the office, I would immediately resign the superintendence of Huntley. Yet I dare say the County Council think they are paying very dearly for all I do, in allowing four dollars for each school."
- 15. The Reverend J. Whyte, Osgoode.—"It affords me much gratification to report progress and improvement during the past year. Out of 16 schools, 15 were open more than 11 months; the remaining one being a protestant separate school, open 6 months. The schools are still all free except two. Several unusual circumstances led to a falling off in the attendance of scholars, such as sickness and severe weather, but these were greatly counteracted by the prevalence of the free school system, and also by the improvement in the qualifications of the teachers. The chief cause of irregular attendance generally assigned in the Trustee's Report was indifference of parents. Granting that there is much truth in the statement, I fear, however, that a want of tact and interest on the part of the teachers had much to do with the irregularity. Religious exercises were not so generally attended to as they ought to be. 5 out of 16 schools were opened with prayer; the teachers of these five schools belonged respectfully to the following 5 religious bodies: Roman Catholic, Baptist, Presbyterian, Methodist and Church of England. I am sorry I

can report little improvement with regard to public libraries. A tolerably good supply of books does exist in the township; they appear, however, to be little known and as little appreciated. The Trustees have not availed themselves of the privileges belonging to their respective sections. With only two or three exceptions they have neither procured a requisite supply of books nor exercised due care and oversight of them nor exchanged them when read. I hope to be able to report more favourably for 1862, with regard to libraries. I may say the same concerning school-houses, two, if not three, being about to be built in the township. Prizes were distributed in only one school, and that at the expense of the teacher. The benefits were apparent in the regular attendance, and eager application of the scholars for a long time before the examination day. The revised programme for County Board examinations was admitted, but not fully carried out last year. Written questions were employed. The Journal of Education is received regularly by the teachers and trustees at their various Post Offices."

VII. COUNTY OF GRENVILLE.

16. James Clapperton, Esquire, Augusta.—" I have the honor to return the Chief Superintendent's Report, which I do with the following remarks: The number of scholars not attending school is 434. There are various causes of their not being sent to school; one reason is the indifference of parents; some not being satisfied with the teachers, others not willing to be at the expense of the rate-bill, &c. No clergyman of any denomination, as far as I know, had visited any of the schools for the purpose of imparting religious instruction to the children. The programme, with regard to the examination of teachers, is followed as far as the Board can do so. The County Council is not willing to pay all the necessary expenses, and that is the reason of the examination questions not being printed. I am sorry to have to report that there is only one library connected with the schools in our Township. I have endeavoured to get our Council to establish a township library, and trustees to have section ones, but they seem unwilling to incur the expense. are labelled, and the rules observed in the library already established. It has a good influence, as both the old and the young are acquiring a taste for reading, and they must be benefitted by the perusal of such valuable books as they are in the habit of reading daily. The schools in our Township are in about the same condition as they have been for several years past; they have all been in operation a good part of the year. One, only six months, another, seven; all the others from 9 to 12 months. The average attend-Were parents to give due encouragement to ance for the year is 10 months and a-half. teachers, by treating them with respect and bringing all their influence to bear upon the minds of their children by inducing them to study their lessons, not in school only, but also at home, to entertain proper respect for their teacher, to receive his instructions with attention, and to obey his commands promptly, we might then expect the happiest results through the instrumentality of our schools. In my visits I was pleased, in a majority of the schools, to perceive the amount of knowledge a number of the pupils had attained. Some could tell me, with ease, the meaning of what they read; some excelled in their knowledge of grammar, others in the art of composition. It is to be lamented that so many of the children do not attend school, and that others are not regular in their attendance. I cannot but feel encouraged by the improvement which many are making in the branches of a common school education. There are few parents in our township but are able to pay for the education of their children, yet a number of them do not feel the importance of sending their children to school. I trust that all will see it to be their interest, as well as their duty, to assist in the good cause."

VIII. COUNTY OF LEEDS.

17. Lewis Chipman, Esquire, Bastard and Burgess, South.—"I have to report that I find the schools, during my recent visits, improving. We have a good class of teachers. The school-houses are improving; we also have maps and apparatus in several of them. Our municipality wisely appropriated the Clergy Reserve Fund to the support of common schools; the sum of \$1212 being applied during the year 1861. This fund, together with the Legislative grant and Municipal Assessment, make the school fees light; and; in some cases, sufficient to pay the salary of the teachers."

- 18. John Ferguson, Esquire, South Elmsley .- "I have much pleasure in making a few remarks withrespect to the progress of education in this township, and although the advantages the present system of education offers have not been embraced as they should have been, in many cases, by the parents and guardians of pupils, yet, I am happy to state, that the present year has been much better, in this respect, than the preceding one. It is grievous to think that parents, or even guardians, would deprive their children, by their own neglect, from securing an education that would be, not only beneficial, but useful during their lives. With respect to the working of schools, I have always noticed and pointed out to trustees, that wherever the free schools are, they will find the best attendance, and, generally, the best schools. It very often happens, that, in a family consisting of six pupils of school age, the rate bill of twenty or thirty-five cents amounts to a very high tax (even on the wealthy) and many parents only send two or three, instead of six pupils to school, because they have not the means at hand to send all their children. The free school system debars no children from attending school, and that regularly, and encourages the parents who are not able to pay a heavy rate-bill. I have often seen children running about on the roads and idling away the time that might me usefully and beneficially employed in going to school. Another great drawback to the education of the country, is, that the religious instructions mentioned in the general regulations are not complied with, a want which, I notice, is sadly felt, and will be more seriously felt at a future time if the youth of our land are not better instructed in this all important instruc-I have seen that where these regulations are complied with, there exists a better feeling among the pupils and more respect to the teacher, and it is to be hoped, more duty to parents themselves. We cannot, at our County Boards, boast of a revised programme, but I trust that this want will be attended to, and that we shall have its usefulness tested at the next sitting of the Board. With respect to libraries, there is only one school library (in school, Section No. 4,) and its influence is very much felt, and is making itself apparent in the pupils. It is to be regretted that, notwithstanding the liberality of the Legislature, there are so many school sections destitute of maps, apparatus and libraries, things so essential that their absence is severely felt, and trustees should avail themselves of the opportunities which such liberality affords. There have been some prizes distributed in this township in one school section, and I find they, too, are a great benefit in inspiring the children with greater ambition to attain the advantages of a good sound education. Another great improvement in the township is, that I have always endeavoured, since my appointment, to impress upon the minds of the people the necessity of employing good teachers, and the advantages to be derived from employing them; a reality which they are now beginning to understand, and which will certainly manifest itself in due time."
- 19. Joshua Lillie, Esquire, Yonge Front—" In transmitting this, my first annual report, I do not feel inclined, nor do I regard myself as competent to pronounce upon the advancement or retrogression of the schools in this township. I may therefore speak only of their present state of efficiency. I am sorry to have it to say that there is not that amount of interest manifested in many of the school sections which should characterize a free and enlightened people. It is a source of much injury to the cause of education in this township, that there are so many small school sections, but I think time will work a change in that The greatest hindrance to the progress of education in this township is, the indifference of parents; they do not enter into the work with that zeal which is necessary in order to accomplish a great object, and the consequence is, that their children attend very irregularly because there has not been greater proficiency in learning in their school. It is to be much regretted that there is so little done in regard to school libraries as yet, but I think I see signs of a move in this direction. Public examinations are not attended to as much as I should wish to see. Notwithstanding all the obstacles in the way The prize system has not there are quite a number of schools in a flourishing condition. been carried out on any extended plan, and therefore I am unable to give any of its effects. The revised programme for County Board examinations is observed, but the examination questions are not printed."

20. Seabury Scovil, Esquire, Yonge and Escott Rear—"The cause of non-attendance in some of the sections is marked by trustees and teachers to be indifference on the part of parents and guardians. However, this may be, I know of no case where parents might

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not send their children if so inclined. I think there is a growing desire to procure better qualified and more energetic teachers than formerly. The school-houses as, you will perceive by my report, are in a good condition; 4 of the 8 reported are fine stone buildings, and a credit to the township. One thing prevents the progress of education in some of the schools, viz.: apathy on the part of trustees in not paying that attention to their schools which they ought, and not compelling teachers to have public quarterly examinations, which I consider to be one of the most essential elements of a good school. The school in No. 6 has all the recent improvements for aiding the teacher in discharging his duties with energy and The trustees have availed themselves of the very favourable opportunity for the procuring of maps and apparatus for the use of their school from your department. school-house is a model; it has been built about two years, and will seat and accommodate 160 scholars, that is 30 on each floor. The scats are of the most substantial kind, and made somewhat like those in the Model School at Toronto. The rooms are well ventilated and warmed, and are about 15 feet between the floors. The building has a very fine dome, and a bell that can be heard, on a still morning, all over the township. The cost of erection and finishing was about \$6,000. It is known by the name of the Farmersville school-One portion of it is now occupied by a very efficient and flourishing grammurschool, and the basement floor is occupied by a common school. There is one thing that I deplore, viz : the absence of teachers in our township that have been trained at the Normal School. I do not know where they all go as they are very scarce in this part of Canada, and always command a good salary when they can be obtained. I think that education is more appreciated by all classes of people now than it was a few years ago. Various institutions for inculcating knowledge to the rising generation are springing up in various parts of our counties, and, under the fostering protection of a school act that protects the poor as well as the rich, grants equal privileges to all, and gives all an opportunity of giving to their children the elements of an English education, and fitting them for the active duties of life. The Journal of Education is thankfully received, and its valuable information very much appreciated."

IX. COUNTY OF LANARK.

21. J. A. Murdoch, Esquire, Bathurst, &c .- "The revised programme of County Board examinations is observed both by the Perth and Lanark sections of the Board of Public Instruction. The examinations are more strict, and, as an inducement to teachers to still further improve themselves, the certificates of qualification given but for one year. A great many teachers fail in spelling correctly, although in other respects they may acquit themselves very creditably. In most of the schools the Scriptures are read, and in several localities Sunday schools have been established. But no clergyman, that I am aware of, has, as yet, within my limits, undertaken to give in the school-houses, after hours, either personally or by his representative, the necessary religious instruction to the children of his own denomination. From present appearances, it does not seem at all likely that any clergyman will comply with the provisions of the law in this respect. In some schools the business of the day is opened and closed with prayer. Some people object to extemporaneous prayer; others, to set forms. In one instance, certain parties objected to prayer altogether, and withdrew their children from school. On learning this, I suggested to the trustees and teacher, that, rather than injure the school it would be better to omit prayers in the morning, and in the evening, dismiss those children whose parents had objected, and then, the authorized prayers could be recited in the presence of those children who remained. This suggestion being adopted, all those children who had been withdrawn, returned to school. In another instance, the indiscreet zeal of the trustees has been productive of mischief by their insisting on prayers, morning and evening, contrary to the wishes of some of the inhabitants. The consequence is, that the section has been split into two, and thus very much weakened, and, after all, when the mischief is done, I am told that the prayers have been discontinued. As to the influence which libraries exert in the neighbourhood in which they have been established, I have no doubt, that in time the advantages will be sensibly felt; but it will take time. As I mentioned before, the intelligence of the inhabitants of the Lanark settlement, who at an early date established libraries, has been often remarked. When acting as jurymen, they have been more than once complimented by the judge on the bench, on their superior intelligence, thus clearly showing the importance of establishing good libraries. In justice to the rising generation, every township in the Province ought to be furnished with a good library. In some few schools prizes have been distributed to the scholars. The distribution of them seems to exert a happy influence in school sections by creating a spirit of emulation among the children, and acting as an inducement to parents to attend on such occasions. It also induces parents to send more regularly to school, in order that their children may compete favorably with others. I attended an examination where prizes were distributed. There being quite an abundance of small books for all, all went home with smiling faces, happy and contented."

- 22. The Reverend Soloman Mylne, Montague.—"As this is my first annual report, I cannot speak of the progress of education in this township, with the same accuracy that a longer experience would warrant. I found some of the schools in a very good state, both as regards order and diligence. The teachers, in a number of the sections, are industrious and efficient; in others, as the sections are small, the teachers are of a lower class in qualification, and the schools are not so prosperous. I have urged the children to be as regular in attendance as possible, and I think there has been some improvement made in this respect. There is great lack of maps and apparatus in the schools, but some are going to send for them this year. There are few libraries, and no prizes have been distributed for the past year, so far as I know. We examined the teachers according to the revised programme, but we had no printed questions. Few of the schools are opened with prayer; in a great number of them the holy scriptures are read. I had a good deal of trouble in making up the statistical report, owing to the imperfect returns I got from the trustees, but I expect that my experience in this matter, will be of benefit to me if spared to make out another."
- 23. The Reverend Alexander Mann, Pakenham.—" It affords me pleasure to be able to state, that the business of education in this township has, during the last year, been conducted in a satisfactory manner. Some of the teachers were possessed of superior abilities, and their fidelity was evinced by the proficiency of the pupils. The rest were of fair scholarship, and, taking all things into consideration, the fruits of their labours were such as to merit commendation. Your grant to the school located in the seventh section, has been productive of the best results. It would appear, to say the least of the matter, that it has been instrumental, in part, of exciting a better feeling amongst those who reside in that locality. Accordingly, in so far as their educational affairs are concerned, this year has been commenced under favourable auspices. The greatest harmony prevailed at their annual school meeting, and all parties cordially united in passing a vote of thanks to you for your considerate liberality. They also agreed that I should be requested to inform you of this, and assure you that they were grateful for your opportune donation. In communicating this to you, though the parties have not given me authority to do so, I take the liberty of mentioning that, in my opinion, the money would be advantageously expended were they favored with a similar gift for the current year. In connection with this, it may be proper to mention that the twenty dollars, to which reference is made, is acknowledged under the heading "Amount from Clergy Reserve Fund, and other sources during 1861." You will observe that, in one school, the attendance was not so good last year as in previous years. This was caused, not by any dislike to the teacher, but because it had been determined at the annual meeting of 1861, that, instead of being free, the school should be only partly free. The inhabitants, however, have seen the propriety of adopting their former mode of raising the teacher's salary. In consequence of this there is reason to believe that harmony will again be restored, and that their school will be better attended this year than it was last. In so far as teachers are concerned, I believe that in all cases, the requirements of the law have been carefully observed. As respects some, however, the general regulations have not been followed, either because it was found to be impracticable to do so; or, because the parties interested had other opportunities of giving religious instructions to those under their care. The revised programme for the County Board examinations is observed, with the exception that the questions are not printed. I believe that the library books are in general, in as good a state of preservation as could be expected. when the length of time they have been in circulation is taken into consideration. I think,

however, that, in order to answer intended purposes, the libraries in the respective school sections require to be supplied with additional works. I have repeatedly requested parties to use efforts to accomplish this object, and I think some are disposed to follow this course, in so far as circumstances may permit. During the last year, as you will perceive from my report, prizes were distributed in two schools. In former years, this was done in other schools. All the teachers who were in a position to adopt this way of exciting emulation, entertained the opinion that it had a beneficial influence; and, in so far as I am concerned, I have always thought favorably of this system of promoting education, when it has been followed in a proper spirit and becoming manner. You will see from my report, that the Journal of Education is regularly received by the parties to whom it is addressed."

X. COUNTY OF RENFREW.

- 24. The Reverend Michael Byrne, Grattan, &c.—" I enclose you the Annual Reports. for the Townships of Grattan and Algona. There have only been three schools in operation in Grattan last year. Section No. 3 was only open seven days, which of course cannot be taken into account; however, the trustees have furnished me with an Annual Report setting forth the state of their finances, which, of course, I have entered in the Report for Grattan. There was also a Roman Catholic separate school in operation for at least six months of last year, in section No. 3, Grattan, but as the trustees have not sent in their Annual Report regarding it, I must be silent about the state of it. Section No. 6 was not in operation last year; but it, as well as No. 3 are in operation at present. The trustees of Section No. 2, Algona, did not employ a teacher last year; consequently, the sum out of the poor school fund, sent to the treasurer of the Municipality, last year, for that section, still lies in his hands. The trustees, however, promise to employ a teacher this year. With regard to religious instruction in schools, it is almost impossible to impart any, the children being of so many different religious persuasions. Many children have to be kept from school in consequence of their parents poverty; others because they are too far from where the school-house is situated. In the Township of Brudenell, of which I am local superintendent, there was one school in operation for five of the six months ending 31st of last December. The aggregate attendance was 2,146, the average attendance was 181. The trustees have not as yet sent in their Annual Report, but I expect they will soon do so; after which, I will send in a report to the Department, of that section. Both that school and another will be in operation this year in the Township of Brudenell."
- 25. James Johnston, Esquire, Horton.—" As having a personal knowledge and acquaintance, for the past year, of the schools under my superintendence, I report progress in each up to date, and it is generally believed that the present system of education will work well. A great part of this township has been destitute of common schools for past years. remedy this evil, I have visited every portion thus destitute, and reasoned with the people, and I must say, my time has not been lost. There is one union school now in operation, known as McNab, Horton and Bagot Union School; No. 10, McNab; and No. 8, Horton. In Horton there are 30 children of school age. A second union school, between No. 11, McNab and No. 9, Horton will be opened about the middle of the month of June next. In Horton there are 25 children of school age. Section No. 4, Horton, has not been opened for the two past years. I have called a meeting; trustees were elected, and I hope to see it opened in the month of June. I may here state the reasons of this school being dormant. The people are extremely poor, as the land is rocky and the soil sandy and barren, lying along the Ottawa river. There are 61 children in this section, and 41 of school age. I can do nothing in honesty but recommend it as a poor rural school section. If anything could be done for its support, I should be glad of it, and I hope you will assist the people in this section as far as it is in your power."
- 26. The Reverend William Iomblin, Westmeath.—"In preserting the Report, I indulge the hope that, should any errors or defects be found in it, it will be borne in mind that I have been but lately appointed to office, and that my predecessor left me no date whatever, save the 1st half-yearly returns for 1861. This will also account for my being unable to say much with regard to common school education in this Township, during the past year. It is very gratifying, however, to state that, with one exception, arising from a

teacher's ill-health, all the schools have been kept open during the whole of the year; that our new school has been opened; and that there is no difficulty in making the schools free, where the trustees employ a popular and successful teacher. The regulations as to religious instructions are not observed. The reason for this is, that the harvest is so great and the laborers so few, in this newly settled part of the country. One unauthorized book, Carpenter's Spelling Book, is used in some schools, but I shall have it immediately superseded. I have attended but one meeting of the County Board, and cannot speak of it further than to say that the questions are not printed. The libraries are but little used, I am sorry to say, yet the books are labelled, numbered, &c., and are generally carefully preserved. The distribution of prizes in one school has had a very good effect. I shall communicate this fact to other schools. In conclusion, I would remark that the Lectures by Local Superintendents were merely short addresses delivered to the children at the close of a visitorial examination; and not such as are required by the General Regulations. I have resolved to attempt something turther in that direction."

XI. COUNTY OF FRONTEHAC.

27. Joseph Purdy, Esquire, Portland, &c .- "In transmitting my Report for the year 1861, I am sorry to say that our common schools are far from being in as prosperous a state as I could wish they were. As this is the first year that I have had the superintendence of the schools in the Township of Portland, I am not very well prepared to judge with reference to their relative progress. There is a great want of maps and other school apparatus in this Township, which very much retards the cause of education. are beginning to feel this, and are now putting forth efforts, in some neighborhoods, to secure them. I am sorry that we have to report no public libraries; our people do not appreciate them as they ought. The cause of non-attendance at our schools is generally imputed to indifference of parents, which is partly but not wholly correct. We think that distance, bad roads, sickness and sometimes poverty are the various reasons for nonattendance. Prizes are reported as having been distributed in a few schools; but these, I think were only the gift of the teacher. In this Municipality the people are beginning to appreciate more highly our noble system of education. Our schools, during the past year, have all been free but one, and that one partially so, thus placing within the reach of all, the means of acquiring that knowledge which will elevate man to his proper position in the scale of intellectual existence. The Township of Hinchinbrooke has but 4 schools in operation. One of them, No. 3, has been in operation but little more than a year and a half, but is really in a very prosperous state. I think the cause of education in this Township is gradual. improving. The people, however, have to labor under disadvantages in educating their children. The schools are all free in this Township. In school section No. 5, where they have never had a school, the people are making preparations to build a school house early in the spring; so that we hope to have 5 schools in operation in Hinchinbrooke in a few months. Kennebec is situated far back; it is connected with When I was appointed by the County Council to Hinchinbrooke in Municipal matters. superintend the schools in this Municipality, I felt that this back Township needed special and prompt attention. I accordingly visited it, and found that though the Council had formed some 2 or 3 school sections, and established their boundaries, they had never a legal school in the Township, never had been visited by a Superintendent, and had never been furnished with the school law and other school papers. I was quite pleased, however, to find that in school section No. 2, they had built a good log school-house; and in another neighborhood, about three and a half miles west of this, where they have no established school section, one enterprising man had built a school-house alone, and employed a teacher, and kept a school up for a short time in this section. I directed them to petition, immediately the Township Council to establish the bounds of their section, and furnished them with school papers and all the information I thought they needed. In school section No. 1, I found the trustee corporation had nearly ceased, there being but one trustee in the section. One had removed, another's term of office had expired. In accordance with the request of the people, I called a special school meeting to fill up the trustee corporation. They have since made arrangements to build a school-house in this section early in the spring, so I think there will be legal schools open in these three sections soon. There are

about 120 children who have been, hitherto, destitute of the means of acquiring an education in these three sections, the parents of whom are mostly very poor, struggling to obtain a livelihood under very many disadvantages."

- 28. Asa Phillips, Esquire, Lowhborough—"The schools in this Township are generally improving. The Township Council has established two new school sections the past year, which is very pleasing, and will prove beneficial to the people in the back part of the Township, by giving them an opportunity of educating their children. The trustees of school section No. 1, have eracted a fine stone school house the past year, at a cost of about \$600. All parties are becoming acquainted with the School Act, and the schools of this Township are free. I have no hesitation in stating that there is an increasing desire for education amongst the people of this Township. The Journal of Education is regularly received, and I am convinced that the admirable selections contained therein, during the past year, cannot have failed in producing the happiest results throughout the country. I hope the day is not far distant when Canada shall enjoy the blessings of a free and universal system of education."
- 29 . George Malone, Esquire, Wolfe Island .- "Indifference of parents' is the invariable answer, in the Reports of this Township, as the cause of non-attendance. I think it hardly fair, however, to allow such a sweeping statement without some modification. In some instances, I am persuaded, this is but a convenient way of filling up the column. indifference, but the pressing care of providing for their bodily wants, is, I think, the more general cause of non-attendance. When a child has to walk two or three miles to school, his services at home are entirely lost for the whole day, and the struggling parent finds he connot spare this, and so, for the present, the child is kept away. The greatest drawback to the prosperity of education in this Township, is, the separate school system. We had in 1861, 3 separate schools, 2 Roman Catholic and 1 Protestant, and they had the effect of completely closing up the common schools, as you may see by the Report. The Protestant. school, however, has given way, and is now a flourishing common school, and I trust that the others will also see how entirely uncalled for these institutions are, in thinly populated districts. Indeed, they were separate here only in name, as I found Roman Catholic children at the Protestant school, and vice versa. The same system also, and regulations were pursued in both as in the common school. I trust then that this narrow minded, unchristian spirit of sect and party in national education will soon vanish hence, and our patriotic and much admired common school system be everywhere adopted and steadily pursued. Maps are much needed in most of the schools, but really, the houses are so bad in some of the sections, that a large map could not be hung up in them. With regard to prizes, I am inclined to think the system does not work so well in country places as in cities and towns. In towns and populous villages the competition can be carried on fairly, and the examinations conducted in the presence of many witnesses; but this cannot be expected in a country with bad roads and thin population. I may be wrong, but the conviction is forced upon me, that the evil to which the distribution of prizes is exposed would virtually more than counterbalance the *good* in rural districts. There is a Township library here, and the books are covered, labelled and numbered; but I am sorry to see, on referring to the keeper's book, that they are not much used, so that their influence on the public cannot be very extensive. The Sunday school libraries, 4 in number, are doing good work, being eagerly sought after and read by both parents and children. The revised programme for the examination of teachers was strictly adhered to by the Board of this The questions were printed, and a committee was appointed to frame a fresh set County. As this is my first year of office, I cannot say much as to progress, but for the next time. if spared another year, I hope to see some of the evils complained of removed, and that the old log shanty will give way to a more suitable edifice in which to train our children."

XII. COUNTY OF ADDINGTON.

30. The Reverend Charles Taggart, Camden East.—"I cannot speak very flatteringly of the schools in this township during the past year; there are, however, several which are seldom surpassed. A good work has been done, but much remains to be done. There is a want of interest on the part of many parents in the intellectual culture of their children

to which the non-attendance of children must in general be attributed. If all the schools were modified by Legislative enactment, it would doubtless save many sections from broils which operate disastrously as to attendance. In other respects, taking the schools of this township as a whole, in order to efficiency, better houses, maps, libraries, and apparatus in general are required. The revised programme for County Board examinations has been observed. The examination questions are printed. Much might be said respecting the excellency of our system of education, and also respecting the difficulties to be overcome in order to the accomplishment of its object; but a few words will suffice. Let it be fully carried out and this beloved Canada of ours will become truly great in a religious, moral and intellectual point of view."

- 31. S. D. Clark, Esquire, Ernestown.—"There has been no material change in the workings of our excellent school system in this township since my last report. I find the Scriptures used in all the schools; but it is to be lamented that, either from timidity or some more to be lamented cause, only eight are opened and closed with prayer. However, there appears to be generally a good moral influence existing in the schools. I think if ministers of the Gospel would consider it a part of their great work to oftener visit the school-room and give moral instruction and advice to the youth, those lessons sown in the youthful mind would bear much fruit in the moral welfare of society. Perhaps one of the greatest hindrances to progress and uniformity, is the frequent change of teachers. If good and competent teachers were employed as long as possible in the various sections, I am sure it would be far better than this continued change. Whenever the free system is adopted, it requires no great degree of perception to see its decided advantages over every other system at present available. We are looking forward with anticipation, as one prejudice after another gives way, to see old Ernestown take its proper stand in the education of its youth."
- 32. The Reverend Christopher Thompson, Sheffield.—"I beg to state that the attendance of children between 5 and 16, at school, falls far lower than I wish it did. The main reason, in my opinion, is the distance that they reside from the school houses. In section No. 10, some of the parties reside nine miles from the school house; and in many other places the distance precludes the possibility of attendance. Nor can the difficulty be obviated, for the country is broken with rocks and swamps, so that but few settlers are located together. No libraries exist in the Township, nor have sufficient prizes been awarded to enable me to form an estimate as to their usefulness in stimulating the children."

XIII. COUNTY OF PRINCE EDWARD.

33. J. B. Denton, Esquire, County of Prince Edward. —"In reply to the interrogations contained in the reserved columns of the Local Superintendent's Annual Report, I shall proceed, in the first place, to notice the cause of non-attendance, as it may be answered in one word, as far as my knowledge extends, viz: carclessness. 2nd. The libraries here, I am sorry to say, are not appreciated as they formerly were. Some of the people in this county appear to be averse to anything not partaking of novelty, and as soon as their curiosity is satisfied they fly off again in pursuit of the marvellous. There is much complaint in the Township of Athol concerning the grievous burden borne by the librarian, insomuch so that scarcely any person can be found in a school section willing to take charge of the library. This reluctance on the part of individuals has caused the Township Council to adopt measures for depositing the whole of the library in one place; and for its further prosperity we have to await the result of this new arrangement. The township library of Sophiasburgh has undoubtedly done much good, but through some mismanagement in its arrangement and detail, I fear it is now almost a dead letter to what it should be; but even allowing it to be serviceable to a small minority of the inhabitants, it is still, though unostentatiously, advancing the great cause of humanity. 3rdly. The teachers here are examined, as nearly as practicable, according to the instructions contained in the programme referred to. 4thly. Prizes in school are of such rare occurrence that their in fluence cannot be said to be anything in a general point of view. 5thly. The general regulations, so far as opening and closing the schools with prayer, are observed by some few teachers, as you may perceive from my reports, but as a general thing I think an opposite course would be as acceptable, if not more so, to many of the pupils of common schools in this county. 7thly and lastly. The amount of information possessed by our teachers is slowly and steadily increasing every year; but, notwithstanding, judging from the reports, it is scarcely perceptible that the same observations will apply to their pupils. The reason of this apparent deficiency in the higher branches of common school education as exhibited in the reports, is owing in some measure, to the circumstance, that many teachers when leaving their school in the middle of a quarter or near its end, fail to insert the number of studies in their place in the register, and the next teacher has of course to wait till he finds out by experience the standing of his pupils, many of whom perhaps have not been at school since his term commenced. The great obstacle to our progress is the never ending change of teachers, obliging pupils to study new regulations with every new occupant, to the exclusion of more useful instruction."

XIV. COUNTY OF HASTINGS.

34. G. Mowat, Esquire, North Hastings.—"I hope you will excuse the delay in sending in my Annual Report, as it was quite impossible for me to do it any sooner. Trustees have until the 31st January to send in their annual reports, and many of them take all the time allowed by law. When received, in many instances the reports prove incorrect and have to be returned to the trustees for correction. This commonly creates an additional delay of one, or it may be, two weeks. I wish very much that there could be introduced into the school law, a clause authorizing trustees to pay the Township Clerk, or some other proper person, for preparing the annual reports, in all cases where trustees are unable to do so themselves; or else another clause requiring a person to be able to read, and also to write his own name, before he is qualified to be elected as trustee. It is very far from my intention to speak disparagingly of men who have uniformly treated me with kindness and respect, nor to blame them for that which is more their misfortune than their fault; but I cannot help asking: How can we expect men who cannot read the printed questions on the annual report, and who cannot sign their own names, without a his -- mark, to prepare a correct annual report? There are, no doubt, men well qualified for the office of trustee to be found in every section of this riding, but they are commonly men of liberal views not the advocates of cheap schools, and therefore are seldom elected, except in those sections where a majority of the people chance to be of the same stamp. I am happy, however, to be able to state that a great majority of our trustees are men who know their duty and are willing to do it. It is with no small degree of pleasure that I observe a marked improvement in many of our schools since the date of my last report. This change I attribute chiefly to the action of a very faithful and efficient Circuit Board, in the gradual introduction of a better class of teachers. The Journal of Education is regularly received, carefully read, and duly appreciated by many of our teachers and trustees; but there are others who complain of not receiving it. Whether the fault lies with themselves, the postmaster or the publisher I know not, but strongly suspect that in the majority of cases, the fault is with the trustees themselves. Many of our schools are without a proper supply of maps, and several without any. In all which cases I have urged upon the trustees the necessity of providing them; but am commonly met with the plea of poverty, or a promise to get them when there is a better school room to put them into. I hope that you may long live to direct a system, which you have had the chief honor of organizing, and which, if faithfully carried out, must prove an invaluable blessing to our country."

35. F. H. Rous, Esquire, South Hastings.—"The cause of non-attendance of scholars is variously reported to me, but the prevalent one is, undoubtedly, that the parents think the working of their farms of more importance than the education of their children. The revised programme for the examination of teachers is always used in this county, and the examination is conducted by printed questions, to which written answers are given. The books in the three township libraries are labelled and covered, but a very great number of them are out of repair in Thurlow and Tyendinaga, especially the last, and nothing whatever is done to replace those that are worn out and lost. In fact the libraries are rapidly disappearing, and, at the present rate, will soon be utterly destroyed. Would it not be an excellent idea for the department to require, as a preliminary to any grant for the purchase of a library, that the Council shall have passed a bye-law, binding themselves to expend annu-

ally 12½ or 15 per cent on its original cost in repairing, replacing and augmenting the number of books? Though well assured of the harmonizing and refining influence of reading, I have no special facts to offer on the subject. In the few school sections where prizes are occasionally distributed among the pupils, the best scholars are generally found; but it may, perhaps be doubted which is the cause and which the effect, or whether cach is not both."

XV. COUNTY OF DURHAM.

36. W. T. Boute, Esquire, County of Durham.—With regard to the giving of prizes, I am frequently called upon to distribute them at the close of my examinations, and I believe I have done so in every instance, to the entire satisfaction of all concerned. The parcels of books received from the Education office, are so arranged, that there is something for every pupil; and while the really meritorious carry off the best prizes, there are enough left to satisfy the less fortunate. Prizes judiciously distributed, exercise a beneficial influence, and I would earnestly recommend the trustees of every section to appropriate at least five dollars a year for that purpose. You will observe from the Report, that the general regulations in regard to religious instruction, are observed in most of the schools in the County, but I am not prepared to pronounce an opinion as to the results. The revised programme for County Board examinations is observed. We generally devote two days to each examination, first submitting printed questions to the candidate, and afterwards examining them orally, on principles to test their ability to communicate knowledge to the pupils. According to the returns, there are 19 Common School libraries in the County, containing 1505 volumes, besides 35 Sunday School libraries, containing 3588 volumes; I library belonging to the Sons of Temperance having 60 volumes; I library belonging to the Mechanics Institute with 50 volumes, making a total number of 5203 volumes Cartwright has 1 Common School library, containing 213 volumes, and 1 belonging to the Sons of Temperance containing 60 volumes. Darlington reports 12 Common School libraries, containing 887 volumes, 12 Sunday School libraries, containing 877 volumes, and 1 belonging to the Mechanics' Institute, having 50 volumes. Cavan has 3 Common School libraries, containing 271 volumes, and 5 Sunday Schools, containing 413 volumes. Manvers has I Common School library, mustering 118 volumes, and 7 Sunday Schools containing 736 volumes. Clarke reports but 1 Common School library, having 16 volumes, and 6 Sunday Schools, containing 772 volumes. The books in the Common School libraries are covered, labelled and numbered, and the rules regarding their use, distribution, &c., observed. I am not sufficiently acquainted with the community in general, to know what influence these libraries exert; but, from the number of applications for books, I have no doubt that they are producing the desired effect. I regret to say that there are 870 children in the County, between the ages of 5 and 16, reported as not attending any school; and a large proportion of these in the neighbourhood of free It is lamentable that parents should be so blind to their own interests, as well as the interests of their children, as to allow such a state of things to exist. There are many in the community who cannot appreciate the advantages of an education, and honce the cause of so many children being brought up in ignorance. I am now calling the attention of parents to this sad state of things, in my lectures, and hope in time to bring about a reformation."

XVI. COUNTY OF PETERBOROUGH.

37. James Brenan, Esquire, Ennismore.—"In transmitting you my Annual Report, which I hope you will find correct, I beg leave to state, that, in my general remarks, I have to inform you that in my opinion, the reason why the children do not attend school, is to be attributed to the indifference of parents, and, ir some cases, to their negligence. The Journal of Education comes regularly, and is punctually forwarded to the trustees. It has been read by all with much pleasure and profit."

XVII. COUNTY OF ONTARIO.

38. D. G. Hewett, Esquire, Mara and Rama.—"In sending my Annual Report, which please to find enclosed herewith, I, as usual, have to regret much delay in its preparation,

notwithstanding the appointment of auditors. In fact, some of the trustees are composed of men of each deficient ability for the office, that they have appointed persons as auditors, not above their own level, and therefore have not given the system a fair chance to work improvement. I have been much among the worst cases, endeavoured to establish a clearer system of accounts, and urged on the trustees the necessity of appointing more efficient persons as auditors, and not to confine themselves to their own class. Some of the sections have done well by appointing persons of better business habits, and the accounts have come in in a satisfactory manner. Perhaps, settled as these Townships have been, it would be too much to expect regularity and correctness, without some indulgence, and if the amendment is but slow, a little patience may balance the matter where the will is good; and I find most as painstaking as they know how. I believe the cause of non-attendance, where there is a large deficiency, is, the great amount of non-resident land, and the consequent bad state of the back roads. In some cases, perhaps there is too little anxiety on the part of the parents. The library established with the aid of the Education Office, in these united Townships, about eight years since, and found to work but poorly, owing, in part, to the great extent of frontage, (over 20 miles), and the want of appreciation in the bulk of the population has been presented to the several sections, to be under the direction of the trustees and teachers. The books have been divided into nine parts, one part to each school section, with an understanding and arrangement that they be annually changed round. Time will show how this will work. The Council anticipate much benefit from the change which, will be annually reported to the Department, with the number of books in each Section."

XVIII. COUNTY OF YORK.

- 39. R. H. Evans, Esquire, Georgina.—"In forwarding my Annual Report, I have the satisfaction of stating that there is decidedly more uniformity in the method of instruction now practised, and a better class of teachers engaged. As regards the non-attendance of children, it is to be generally attributed to negligence. In reference to libraries, some sections have as yet neglected to avail themselves of the benefits resulting from them."
- 40. Silas Hollingshed, Esquire, King.—As regards the state of the schools in this township, there are six first class schools, that is where young men have the privilege of receiving an education to fit them to obtain a first class County Board certificate; then there are seven others of a lower grade, all the teachers holding first class certificates; the remaining five are of a still lower grade, one or two teachers holding first and the others second class certificates. In all the schools good order is maintained; the children are generally clean, neat, and comfortably clothed. As regards the libraries, they are in a declining state; the binding of most of the books that have been much used has come entirely off, so that it leaves a part of the books unfit for use. It is about five years since the libraries in this township have been changed, consequently their have been only a few volumes taken from them during the year. You will see by my report that in twelve schools the libraries are covered, labelled and marked. As regards observing the regulations, I found by inquiry while visiting the schools, that in some of them the rules were not entirely followed out, as in some I found the catalogues had been lost and the books reported in the state above. Then, as regards the influence of the library in the neighborhood, I am not able to report, not having received any information in that respect; but I should naturally come to the conclusion that the influence must be very little felt when so few books were taken from the libraries; but as regards the half section in which I live, the library has been shut up from the public for the last three years, and is of no use to the section. As regards the programme for County Board examinations, as far as I am acquainted with the proceedings, the programme is carried out and the questions printed. Then as to religious instruction, there are only six schools in which those instructions are followed. Authorized books are exclusively used in all the schools. As no report has been received by me regarding the influence of distributing prizes in the different sections, I am not able to report thereon."
- 41 \$\frac{4}{2}D. Mc Callum, Esquire, Vaughan.—"I am happy to state that the year now past furnishes more proofs in our township of the good effects of our school system. Very few

complaints about our school law do we now hear; the people are rather beginning to like it. There can be no better proof of this than to see the community coming forward and taxing themselves heavily in order that every child may be furnished with the means of being educated. It has long been a question with me whether such a community has not a right to see that every child be sent to school. I invariably find that where there is a good teacher there is a good school and well attended. All the external influence that can be brought to bear on a school will avail but little if the teacher is not what he should be. Our schools have all been open during the year. The scriptures are read in all, and many of them open and close with prayer. As respects your question about the non-attendance of children at school, my opinion is that it is from a want of due reflection on the part of parents and guardians."

XIX. COUNTY OF SIMCOE.

- 42. The Reverend John Synnott, Adjala.—"There are now in Adjala nine common schools and one Protestant separate school in operation; there is another school section newly formed since last year, and which may be in operation during the coming summer; that will be an increase of four schools founded in Adjala since my arrival here in 1860. I hope that at least ten semi-annual returns will be sent to me for the above schools next June. I am happy to be able to state that the Journal of Education is regularly received by the trustees of all the Adjala schools."
- 43. W. Harvey, Esquire, Flos.—"The general reported causes of non-attendance are: bad roads, distance from school, and carelessness of parents. The former two I believe to be the general causes; the latter is no doubt the cause in some cases. The regulations in regard to religious instructions are generally followed out, but I cannot say that they have produced any marked effect. Prizes continue to be distributed in section No. 2, and with satisfactory results. It would be a great furtherance of the cause of education if the Township Municipal Councils would appropriate a small sum yearly for the purchase of prizes to be distributed amongst the schools in their several townships; such prizes to be competed for at a general arnual examination of the scholars attending all the schools in the towrship and such examinations to be made by competent persons, such as elergymen, local superintendents, or school teachers from the townships. Prizes might also be awarded to school teachers, according to the number of rewards that the pupils under their charge might gain. There is at present a much greater interest taken in school affairs in this township than formerly. Salary is becoming a secondary object, the primary one being to secure the services of efficient teachers. The schools are all free, and in some sections the tax is very high, but the people pay it cheerfully, in fact it is almost invariably the first tax paid. I will not say much about the library; the books, so much of them as I have seen, are in a pretty good state of preservation."
- 44. James Shaw, Esquire, Medonte.—"There is a library in the township, divided into four parts; the books are covered, labelled and numbered, and, as far as I am aware, the regulations are strictly abserved. I regret to say that the library does not appear to be valued as it ought to be by the people. The religious instructions appear to be very partially followed, and the result not observable. Prizes were distributed in only two schools, and the influence exerted has not been very remarkable."
- 45. The Reverend A. Colquhoun, Mulmur.—"In reporting the schools in this township, I am satisfied they are in a sounder and more healthy condition than they were some years ago, when I commenced my ministry here. I then visited the schools and found them, as regards teachers and school organization, in a very bad state. They have, nevertheless, made considerable improvement since, so that I am happy to state that in both these respects they are now upon a par with any in our neighboring townships. The teachers seem to be anxious for their own and their pupils improvement, which is certainly a good sign from which we may expect desired progress. To this indeed there are some objects which stand in the way, such as partial and irregular attendance, as is manifest from the report. Our schools are all upon the free system, which has given general satisfaction. Our teachers are religiously inclined, and not only open and close their schools with prayer, but, which is pleasing to observe, they have been diligent in instruct-

ing the youth under their care in the principles of christianity and sacred history. None but the books authorized are allowed to be used by any of our schools. Prizes have been distributed and with good effect, as they have invariably excited emulation and increased exertion. It short, our schools, in consequence of the timely interest which many of both parents and children have taken of late in school affairs, are in rather a flourishing condition, which I trust, by the Divine blessing, will continue to increase till the benefit of a good common school education is diffused throughout the length and breadth of our land."

- 46. Angus Bell, Esquire, Nottawasaga. "In transmitting my Annual Report, it gives me great pleasure to state for your information, that a decided improvment is taking place in the schools of this township, which must be apparent to all who knew what our schools were a few years ago. Commodious and comfortable school-houses are beginning to take the place of the former dilapidated log buildings, and the ratepayers generally are beginning to manifest a lively interest in the prosperity of the schools, and are determined to give their children a good education. During the past year two new schools have been opened in this township; these are in sections Nos. 12 and 13. The order and cleanliness, discipline and management in all the schools are everything that can be desired. qualifications of the teachers are very respectable. The mode of teaching pursued by them is good, and the children in all the schools seem to be decile and obedient. There is but one teacher with a third class certificate in the township. The cause assigned for non-attendance, in almost every instance, is carelessness of parents; but I do not think it would be just to assign it as the only reason in every ease. I am of opinion that the regulations in regard to religious instruction are not carried out in this township, although some of the trustees have reported that they are. The revised programme for County Board examinations is strictly observed, but I cannot say whether the examination questions are printed or not, as I have not had the pleasure of attending any of the meetings of the Board since my appointment to office. From all I can gather respecting the books in school section No. 11, I believe they are all labelled and numbered, that the regulations are strictly observed, and that the books exert a salutary influence in the neighborhood. also believe that the distribution of prizes has a tendency to exert a beneficial influence, stimulating the scholars to greater exertions than otherwise would be the case. ere long to see the custom more generally adopted."
- 47. Ephraim Dean, Esquire, Sunnidale.—"I think you will perceive from my report a very gratifying progress in the schools in this township. The more our present noble School Act is brought under the notice of our people, and the better acquainted they become with its practical working, the more they admire its symmetry, its perfect checks upon all officials connected with it, as well as its great adaptation to the wants of our new but rising country. You will perceive there are few cases of non-attendance with the exception of section No 3, and the cause was disease among the children; the few other cases are attributable to distance from the school-room. I believe that in every school the Bible or Testament is used, and the majority of them are opened and closed with prayer. Our library books are neatly covered and labelled, are eagerly sought after by the inhabitants, and are producing a very beneficial effect in making them better acquainted with the history of the great empire to which we belong and its dependencies, and in creating a thirst for more knowledge. They are getting quite impatient to see the township library, of which we have the promise soon. The distribution of prizes has tended to create emulation and a desire to excel. I have as yet lectured but once, but hope, in the course of a couple of weeks, to lecture in each section. I hope and pray that the God of justice and truth may sustain and bless you under the arduous and responsible duties devolving on you."
- 48. George Sneath, Esquire, Vespra.—"With regard to the progress of education in this township, I am sorry to say it is not what I would wish it to be. In making my official visits to the several schools I was much disappointed to find them in such a backward state. In schools which have been in operation steadily for years, I expected to find at least some of the pupils advanced in all the branches of a common school education, but such was not the case. With whom does the fault lie? Certainly not with the trustees of the schools, for you will observe by my report that the schools have been kept open

nearly the whole of the year in every case, and all on the free school system; and with two exceptions, second class teachers have been employed at good salaries. The school-houses generally speaking are good; no expense has been spared to make them comfortable. Where new ones were required they have been built and furnished on improved methods. My experience bids me assign two reasons for the defect:—1st and principally, a better class of teachers is required. A person with a tolerable education wishes to teach school with no other object than to obtain the salary, he goes before the County Board, answers a set of questions, and obtains his certificate, and most likely has no aptness whatever for The trustees employ him in good faith for a year, at the end of which time they find that his pupils have made very little progress and discharge him, and so on from year to year. Under the present circumstances I see no remedy for this evil, but in the course of time the Normal School will remedy this. The second reason I assign is that parents are too negligent in sending their children to school, though I think the removal of the former evil would, in a great measure, remedy this one, for I find that an intelligent and industrious teacher always commands a better attendance than the reverse. Prizes have not been awarded in our schools the past year, but I shall use my endeavors to induce the trustees of the several schools under my charge to procure them for the present year. From my own experience I am decidedly of opinion that a judicious distribution of prizes exerts a beneficial result. Under the head of libraries you will observe that I have reported but one, and that belonging to a Sunday school. We have a township library of 450 volumes, which was procured eight years ago, and has been well read and appreciated by the generality of the ratepayers. There is much need now of its being enlarged. I think if it were enlarged sufficiently to allow of its being divided into sectional libraries its usefulness would be much enhanced. I shall use my endeavor with the Township Council to effect that change."

XX. COUNTY OF HALTON.

49. The Reverend F. A. O'Meara, LL.D., Esquesing. - "I think that, on the whole. the progress of education in this township is satisfactory, and some of the teachers deserve much credit for the pains they have taken with their respective schools. A Township Teacher's Association has been formed for Esquesing during the past year, the first annual meeting of which was held at this place during the Christmas holidays; and, I have no doubt, very important results to the rising generation will arise from this effort of the teachers to combine for mutual encouragement and improvement. I have generally to complain of the inadequacy of the school accommodation that is furnished by the trustees of many of the sections. Of my views upon this head, I have not failed to make all partics concerned aware whenever I have had opportunities of meeting them officially. It is a gross injustice to both teachers and children to coop up 60 or 70 of the latter in a space not sufficient for half that number, badly ventilated in summer, and indifferently heated in winter, and to expect that anything like satisfactory progress will have been made at the end of the year. I am glad to be able to report that a very great improvement in this respect has been made during the past year by Section No. 12 (Acton,) in this township. A very substantial and handsome stone school-house has taken the place of a very indifferent wooden onc. The completeness and symmetry of the building and the smallness of the cost of its erection combine to reflect great credit upon the trustees, and all parties concerned in the work. You will have seen, by reference to my report, that, of a population of 1905 (2 sections, namely, Nos. 6 and 7, have made no return) 271 are returned as attending no school whatever; the cause, where any has been assigned, being invariably indifference of parents. But I cannot help thinking that if the schools were more generally free, as I think they all ought to be, there would be fewer returned under this heading. Many who do not choose to apply for schooling for their children in forma pauperis; being yet too poor to spare the money necessary to pay for them at school. The number of sections in which regular school lectures have been delivered by me represents the number of those in which audiences, to whom such a lecture would be at all in place, could be collected. I have always made it a practice to address, at considerable length, the children of each school, at the close of each examination held by me. With reference to the County Board of Instruction, I believe the programme, given in the school manual for last year, is

pretty closely adhered to, and the examination of teachers conducted by printed questions and viva voce. I think the former ought to be changed more frequently than they seem to have been, say a new set, at least, once a year, so that no teacher, at the expiry of the period of his certificate, might find the same questions before him as at his previous examination."

50. The Reverend A. McLean, Nelson. - I am grieved to find, after much exertion, that as many as 258 of teachable age go to no school, and that in section No. 1, with a population of 711, 99 such are found, and in No. 4, with a population of 280, 42 such are found. Now as to reasons: 1st. Many are hindered (1 annual report to me says) by ghostly authority, and yet no effort is made by that authority to fill or form a separate school. I will do what I can to fill No. 1, Wellington Square R. C. Separate School, or to form one at Port Nelson. 2ndly. Poverty keeps many away from school; this alone can be cured but he free school system, and a Prussian compulsory attendance law following it. 3rdly. The want of interest in education on the part of parents. 4thly. The lack of a reading population around them shaming the ignorant and commending the educated. 5thly. The penny-wisdom of covetous parents, who, to save a few shillings, either keep their children from school altogether or empty the schools at the times of hay, wheat, oat, apple and potato harvest. So much is this sin prevalent that you can searcely find a class of five able to go on together in their This is a death blow, indeed, to classification, whithout which there is no fellowship. 6thly. Too little emulation amongst those who do attend school. As a proof there have been prizes given in only 2 of the 16 schools, viz.: Nos. 5 and 8. and enterprise in this old and rich township run too much pleasurewards, worldwards. have endeavoured to awaken interest in prizes and libraries by visiting and lecturing nearly double the requirement of the statute, but I see little good fruit yet, except in the attendance, that being about 7000 days more in the last half year than in the corresponding half of 1860. I wish I could induce parents to attend the lectures to the children; for this they are too busy and do not turn out well during the day, but pretty largely at night, so I have to lecture to the children in day time and the parents at night. I find that though there are about 12 ministers doing duty in the township, few take the opportunity afforded in the act, for giving religious instruction, a rich opening for sowing good seed is thus not taken advantage of. The County Board met January 17th, and prepared a new course of examination questions for teachers. The questions are uniformly printed. As to library influence I cannot speak, for, to our shame, we have none, except a few for Sabbath schools. I long for the day when a good beginning shall be made. We may hope that if the few become learned the whole will be affected. I have a few promises of efforts to get libraries. I wish our noble Journal could reach every house. Excuse me for the length of this."

XXI. COUNTY OF WENTWORTH.

51. The Reverend John Lees, Ancaster.—"It gives me much pleasure to state that the common schools in the township of Ancaster were never in a more vigorous state and better working condition than they have been during the past year. As a general thing, both the trustees and parents have manifested a good deal of interest in the education of the children in the different school sections, and when this is the case it cannot fail to be followed with happy beneficial results. With reference to cases of non-attendance, various reasons have been given; in a few cases, dissatisfaction in reference to the teacher, but the indifference of parents seems to be the principal one. Most of the schools are opened with the reading of the Scriptures, and with prayer, and this, I am sure, has a good effect upon the minds of both teachers and scholars; and it would be well for the community at large if this practice were introduced into every school in the Province. The County Board met twice during the year for the examination of teachers; the examination papers were all printed, and the answers all written. In four of the school sections there is a school library; in three of these the books are covered, numbered and labelled; and in three or four of the sections there are Sabbath school libraries, and there can be no doubt that they are exerting a favourable influence upon the minds and morals both of the old and young where the books have been generally perused. Prizes have been awarded to the schools in two sections, but I am sorry to state, that in one school, though they were given with

the greatest care, according to real merit, yet they had a very injurious effect, and produced a great deal of dissatisfaction both among the parents and children."

- 52. The Reverend G. A. Bull, B. A., Barton.—" In addition to the annual report of the township of Barton for the past year, I have the pleasure of stating that the schools have been working very satisfactorily. The various examinations, especially of three schools, afforded ample proof of diligent attention on the part of both teachers and children. Many of the examinations were largely attended by visitors. There were but few children who did not go to school last year, and those chiefly belonged to the coloured settlers; they have been kindly advised as to the importance of education, but they excuse themselves on the plea of the inconvenient distance of their village from the school-house. We hope to make arrangements which will prove convenient to them this year. The general regulations, in regard to religious instruction, are not observed, further than the Bible and prayers being read in 4 of the schools. Nor do I think that there will be any other observance than this unless an carlier hour in the day than 4 p. m., be allowed clergymen and ministers for visiting schools, and for instructing children in the Bible and Catechism. I regret being unable to report any addition to the number of libraries in school sections. With one exception the school-houses of Barton are good and comfortable. All the schools are well provided with maps and globes obtained from the department."
- 53. The Reverend John Portcous, Beverley-"You will receive per the mail that delivers this letter, my annual report of the common schools of the township of Beverley for the past year. I have no special news to give you with respect to their operations during that period. It is matter for thankfulness that there has been peace amongst the several office bearers, and that progress, if not rapid, is yet quite apparent. There are some things about the report to which I wish to direct your attention. Some reports from trustees give no pupils studying history and some do; the latter often refer to the 5th book as the manual employed. Now in this aspect of the case there is a history class in every school. The report for No. 11 is for the most part only an estimate made up by myself, for last fall the old school house was burnt with the register and much else along with it. Nevertheless, it is, I believe, not wide of the truth. There are many cases in which the teacher opens his school with prayer, but not according to the prescribed form. Let me call your attention to one manifest instance of progress amongst us. We have built 5 new school-houses in 1861, namely, 1 of stone, 1 of brick, and 3 frame ones; and during the current year 4 more are to be built, of which 2 will be of stone. Doubtless we will have, in a short space of time, apparatus suited to the buildings. The Wentworth County Board of Public Instruction has always printed its questions for the examination of teachers, and I consider that year by year it is becoming more difficult to get a first class certificate in this county. We try to raise the standard as our new papers are annually printed. The books of the library in school, section No. 15, are covered, &c., according to regulation, and so far as I can learn, are useful in diffusing light in the neighbourhood. Opinions are various respecting the distribution of prizes. For my part I entirely approve of them, and believe that they stimulate the pupil and push him forward in his education. and men too, need all the motives to well-doing that providence has placed within their reach; some may be nobler than others, but each has its influence."

54. Alexander Bethune, Esquire, M. D., Glanford.—"I have much satisfaction in remarking upon the state of education in this township during the past year. All the schools have been steadily increasing in their average attendance, and some of them, as the annual report will shew, have nearly doubled the average of the previous year. The cases of non-attendance appear to have somewhat diminished, but still they are of more frequent occurrence than they ought to be. The chief causes are indifference, carelessness, or some trifling dislike to the teacher. No new libraries have been procured in any of the school sections this year. There is only one common school library in this township, and in it the regulations have been strictly observed. All the books are labelled and covered, and many of the volumes have been well perused. If a good library was established in each section it would be a great benefit to the community. A taste for useful reading would be cultivated and knowledge more widely diffused. One of the schools here has been entirely free for the last year, and the attendance was so much larger than usual that, at the annual school meeting held this year, the people unanimously voted it to be continued free.

Prizes have been awarded in several of the schools, and their distribution has been attended with better effect than formerly. In reviewing the progress of education in this township I have much pleasure in being able to state, that it has advanced remarkably well during the year which is past, and as regards the future, there is every prospect of still further advancement."

XXII. COUNTY OF BRANT.

- 55. The Reverend John Armour, Burford.— There were 12 out of the 23 schools which were sustained on the free school system, and which is the majority, and I expect 1862 will show some additions to the number. The number of neglectors of their sectional schools, in this Township is reported by trustees as 227. It is a cause of regret that, in our Township, where a majority of the schools are free, such a number should be found never entering the school room. The causes assigned for such neglect are generally the ignorance and negligence of parents, and in two or three cases, distance. In regard to religious instruction, my partial acquaintance with the whole economy of the schools, disables me from saying much on that point. Only 5 of them report religious instruction having been given; but of the nature or extent of this instruction, I can say nothing. I purpose however, D. V., during the present year, to make that a part of my enquiry at official visitations, and trust to be able to say something more on this topic when I next report. I am sorry to find that a number of our teachers report themselves as connected with no denomination of Christians. The County Boards are only authorized to satisfy themselves that the candidates have good moral characters, and are of temperate habits. Their religious character is not examined into. But as the Christian religion is the basis of the common school system, and its importance to man inculcated on the rising generation, whilst its highest and holiest moral principles are to be held before the children by the teacher as necessary in their daily conduct, it appears to me anomalous that in the examination of teachers, and the licensing them to be teachers, religion is entirely over-Infidels, who profess unbelief altogether in our holy Christianity, may have morality, temperance, and scholarship sufficient to pass the Boards, and to be sent forth to teach our children; in regard to religion, they are altogether incapable of, and unfit to conduct such religious exercises in our common schools as are lawfully required. In answer to the question, 'Is the revised programme for County Board examinations observed, and are the examination questions printed,'-'I believe they are.' I have only had occasion, since I came into office, to attend the Board one term, and I believe on that occasion it was so. In regard to the questions, they are all printed. As to public school libraries, having none in this Township, I have nothing to report. However, I hope this will not be the case long. I understand one section is prepared or preparing to apply to the Education Office for a library. This will be a commencement, and others, I hope will follow. In regard to the influence of prizes, I view them favorably. I believe they generally have a good and important effect on the school. They are, in the hands of an efficient teacher, a great power in stimulating the children to diligence in their studies and attention to good conduct."
- 56. The Reverend John Dunbar, Dumfries South.—"The schools in general maintain the commendable character they have borne in former years. The schools in this township have for many years been kept open all the time; for partial time and third class teachers are here now happily out of date. In one section, however, school operations were interrupted for a week by the removal and re-erection of a school-house. Two school-houses have been erected during the year, one of these in the village of St. George; is an elegant and commodious brick building, fitted up and furnished on the latest and most approved plan, and since its erection a second teacher has been employed in it. One section, being a union section, has been broken up by the action of an adjoining Township Council, who have wisely re-arranged all the school-sections in their Township, so as to have no union sections. Seeing that thus each Township is in so far under the power of each adjoining one, I have, for some time, recommended the re-arrangement of all the sections in this Township; this, I am afraid, cannot be done without some sacrifice, but the sacrifice will never be less, inasmuch as many of our sections require new houses, and it would not be prudent to erect them in such localities, as, that the action of a neighboring Township

Council may, at any time, render them, if not useless, at least very much out of place; for union sections cannot be destroyed without deranging others beside them. I have not hitherto advocated the distribution of prizes, as in the present state of our schools I very much question the principle, and from what I have seen of it, in an adjoining township, I would condemn the practice. I have, on the contrary, sought to induce the people to obtain prize teachers instead of prize books, for that teacher who succeeds the best in enabling the scholar to discover his highest prize in his progress, will be the most useful and successful teacher. Our teachers, as a class, will, I flatter myself, compare favourably with those of other townships, one-half of them now having normal school certificates."

57. R. H. Dee, Esquire, M. D., Onondaga.—"I am unable to state why some children did not attend school, as the trustees, in their report did not answer the question. The instructions as to religion are not carried out in the majority of the schools. The revised programme is used and questions printed. I believe the books are covered and labelled, and the regulations observed. The library exerts a good influence. The schools in this Township are in a good condition, and the people are taking more interest in school matters, which will contribute very much to the advancement of education."

XXIII. COUNTY OF LINCOLN.

- 58. James Tisdale, Esquire, Caistor.—"Our schools are, the most of them, in a very flourishing condition."
- 59. F. F. McLean, Esquire, Clinton.—"The schools under my charge are all doing very well. The Clergy Reserve grant, which is funded in most of the sections in this Township, and brings the sections from eight to ten per cent, interest, with the Municipal Legislative grant, enables the different sections to keep their schools open the most part of the year without imposing any tax whatever. There has been one library established in the Township during the last year."
- 60. Langford Sherlock, Esquire, Louth.—"I am satisfied, from enquiries that I have made, having visited all the schools but one since my appointment, that there are very few children not attending any school. For instance, in the Report from section No. 2, 23 are reported as not attending any school; but under the head of "Private Schools," the same Report gives 23 children as attending a private school in that section. The reasons for children not attending their own section schools are various; in some cases, perhaps, the school house of a neighboring section may be a little nearer than the school house in their own, or the road to it may be somewhat better, or a popular teacher, as in the case of Mr. James Kelly, teacher in school section No. 2, who, being much thought of, draws pupils from all the neighboring sections, though not so many this year as in former years. I am sorry to say there seems a perfect indifference amongst the farmers of this Township, to the pleasures derivable from a well selected library. I can only account for it by supposing that when young, they had no opportunity of cultivating a taste for reading, and that now their minds are too much set upon their business to acquire a taste for it. Besides the school libraries we have a very excellent Township library, though unfortunately it is difficult of access, being in an out of the way part of the Township."

XXIV. COUNTY OF WELLAND.

- 61. The Reverend John Baxter, Bertie.—"There are 12 schools in operation in this township, which you will perceive have been kept open a greater number of months than at any former period. There are a larger number of first class teachers employed than during the preceding year. The schools are greatly deficient in libraries and apparatus, which is a great drawback. I have, both in my public lectures and private intercourse with the trustees and ratepayers, tried to impress the importance of procuring such libraries, and that no teacher can possibly improve the children so rapidly without them. I hope by dint of perseverance, to be able to report, the coming year, some improvement in this respect."
- 62. Alexander Reid, Esquire, Crowland.—"The schools in this township have all been in operation during the past year, for a longer or shorter period; but, notwithstanding the 20

great facilities which our excellent school system affords to all classes of the youth of our country, so much so that no one has an excuse for keeping his child away from receiving instruction, yet I am sorry to see so much lethargy manifested in this respect; for during the year nearly 25 per cent of those of school age have attended no school whatever; which I believe is to be ascribed almost entirely to indifference. It is to be regretted that only three out of the seven of the schools in this township were opened or closed by invoking the divine blessing on the labors of the day; yet it is encouraging that God's word was used in all save one. Great efforts have been made by the Board of Education of this county to elevate the literary status of the teachers, and evidently with good effect. The revised programme is used as the basis for the preparing of questions for the examination of teachers. Printed questions were used for the past year. In regard to libraries, we have none belonging to common schools, which is to be regretted, for a judiciously selected library would certainly tend to the expansion and culture of the mind, and the inculcation of moral truth at a time when impressions are easily made, and when made, are generally retained."

63. The Reverend George Bell, Stamford.—"It is gratifying to observe that all the sections commence the year with a balance on hand, and that the debts are very small, since paid, I understand. Causes of non-attendance in No. 7 said to be "kept at home to work;" in all other cases said to be negligence, carelessness, or indifference on the part of parents. I have marked the instances in which affirmative answers were given in the annual reports to the question on religious instruction, although I suspect that the meaning of the question has been partly misapprehended. In at least some of the instances, if not in all, the reference is to religious exercises conducted by the teachers in school hours, and not to the use of the school-house for religious instruction after school hours. The County Board of Welland observes the revised programme, and has used printed questions since January, 1861, inclusive."

XXV. COUNTY OF HALDIMAND.

- 64. The Reverend John Flood, Moulton and Dunn.—" I am sorry that the schools of which I am local superintendent do not show evidences of greater advancement. But their being so little improved must not be imputed altogether to want of interest or reluctance to expend in the great cause of education. In this part of the country, there is nothing which has made any progress during the past two years. Inferior crops and low prices for produce have caused some undertakings to be stationary and others to retrograde; but as soon as farmers, are blessed with better harvests and more remunerative markets, the children will be more regular in their attendance, they will be sent longer to school, and far more attention will be given to furnishing the school-houses with maps and suitable apparatus. The causes of non-attendance are various. They are neglect of parents, distance from the school, intervening swamps and woods, and in some cases, poverty rendering them unable to obtain decent clothing. The general regulations in regard to religious instruction are followed in some schools, and the good effect upon the children is easily perceived. The revised programme for County Board Examination is observed, and we have printed questions; but I often prefer giving others to persons who apply for certificates. In this township there are no common school libraries. The distribution of prizes has a good effect on some pupils, and others it discourages, but I think prizes are more useful than injurious."
- 65. The Reverend Solomon Briggs, M.A., Walpole.—"The schools in this township generally have, during the last two years, made much improvement, both in a moral and intellectual point of view. When I was first appointed local superintendent, I found a few teachers who had a sufficient amount of knowledge in some things, but little ability for communicating the same. I have taken great pains with all the teachers, both male and female, who choose to come to my place once a week, and the result has been a number of schools well conducted and highly beneficial to the inhabitants, plainly proving the admirable adaptation of the grand system of education provided for this country, when properly carried out. I have examined the schools every quarter, and the result has been wonderful. The teachers have been diligent; a spirit of emulation has been kept up among the pupils; and parents and

trustees, &c., have been well satisfied. Teachers have not been so often changed, and there has been a willingness on all sides to give good salaries in order to secure good teachers. I think it is a great pity, that a proper remuneration cannot be obtained in order to command the services of local superintendents of a first-rate order. It seems to me to be all that is wanting to make this school system the most perfect in the world. A poor teacher cannot follow a good one; and if a local superintendent attends properly to his duties a poor teacher will soon be glad to get out of his district, or else try to learn his business. I have now got a number of my schools so far advanced that I can very comfortably examine the upper classes from printed or written questions; and I am sure Dr. Ryerson would be well pleased to see the scholar-like manner in which the pupils of both sexes in these common schools turn out their neatly and correctly worked questions, their well arranged compositions and correct grammatical parsing, together with other well answered questions in history and geography."

XXVI. COUNTY OF NORFOLK.

- 66. E. D. Buehner, Esquire, Middleton.—" Having transmitted my annual report of the schools for this township, I beg to make a few remarks in relation to the state of the different schools, and I am happy to say that in all, (with the exception of No. 4), a great degree of interest is felt, and they are progressing very well. In the case of No. 4, a difficulty arose between the trustees, I fear, from political feeling at the last general election, which has resulted in a depreciation of the attendance at school; but I hope this section will soon regain its former position. I am happy to inform you that the free school system has been adopted in all the sections in this township, except one, (No. 5), which has established a uniform rate of one cent per day for each child attending the school. In answer to the query in the annual report as to the non-attendance of children, I can only attribute it to negligence on the part of parents or guardians. The County Board has strictly adhered to the revised programme. The distribution of prizes has had a good effect, wherever it has been done. The regulations for religious instruction have not generally been observed."
- time to make any lengthened remarks, as no very material change has taken place within the past year in educational matters. Yee, I may say, there is an increasing interest in common schools. It is astonishing to witness the improvements in the system of teaching and also in the progress of the pupils. Arrangements are making for the erection of several new school houses during the ensuing year. There is at present an excellent staff of well-qualified teachers, and the Board is desirous of making every effort in its power to raise the standard of qualifications for teachers. The revised programme is used, and the questions of examination of teachers will be printed for use at the next meeting of the Board. The free-school system is increasing, and there is no doubt that in a short time all the schools in the Township will be conducted on this system. There are but few children, of school age, in this Township, who are not at school, and these few might have the opportunity but for parental neglect. The greatest deficiency at present in the common schools is the want of suitable maps and apparatus. There is but little interest felt in the establishment of sectional libraries, as the people generally wish to have books as private property. Reading of the Scriptures is observed in most of the schools are kept open during the year, and many of them are taught during the summer season by females. The standard of qualification for female teachers is greatly improved. The prospect of general education is, upon the whole, encouraging. There is a considerable degree of interest taken in sabbath school libraries, which are well adapted for religious instruction."
- 68. The Reverend William Craigie, Woodhouse.—"From the annual report now for warded, you will see that all the schools in this township have been in operation during nearly the whole of the past year. In all of them our excellent system of education works well and the majority are in a prosperous condition. Where there is any defect, it arises from the mismanagement of the trustees, and not from the system itself. What we have most to complain of is, the disposition of some trustees to hire teachers on short engagements and

small salaries. I think it would be an improvement in the system were the law to fix a minimum salary for each class of teachers, and a term of engagement, say not less than one year. The frequent change of teachers operates very unfavorably. In reply to the queries in the annual report to be answered, I beg to state, that the general regulations in regard to religious instruction are not followed in any of the schools. The revised programme for County Board examinations is observed, and henceforth it is resolved to print the questions for the principal papers. There is only one common school library in the Township, and it has but little influence."

69. James Covernton, Esquire, Charlotteville.—"I am happy to be enabled to call your attention to two gratifying circumstances in connection with the schools of this Township during the past year. The first is, that the average attendance in the schools during the year 1861 reached to 525, being an advance or increase of nearly 20 per cent, notwithstanding the number of schools has been reduced by two, from annexation or incorporation with adjacent sections. The other occasion for congratulation is, that this Township Council has entered into a practical consideration of the wants of such school sections as applied to them, by lending money that has accrued from the Clergy Reserve Fund, at a low rate of interest for the erection of new school houses. I am sorry to draw your attention to the fact that there is no return from any school section in the Township of pupils learning needle work, although some schools are presided over by a mistress, and the younger scholars might often be most desirably and profitably employed in gaining instruction in this very simple but necessary art; and by such employment often relieves older scholars of occasion for distraction of their attention. venture to suggest that much good might result if the attention of parents and trustees were called to this matter through the columns of the Journal of Education, which paper, by the by, is very generally received, read and appreciated; the few instances to the contrary, being, I fear, occasions where a degree of supiness prevails, which would not be remedied by the stated transmission of the Journal through me, (as suggested), instead of the accustomed source. An amalgamation of the Grammar School with the Common Schools formerly in existence in the town of Simcoe, has resulted in the erection of a school of rare excellence. The trustees of this admirable school, prompted by a spirit of great liberality, have offered a scholarship therein to each township, tenable for three years, and there is reason to hope that the Township Council will give effect to this generousness of purpose, by adding an allowance of \$40.00 per annum towards defraying the expense of board of the successful competitors in the town of Simcoe. By this means an obvious connecting link between the most obscure common school and the university is created, as there is reason to hope the same spirit of emulation that prompted the boy of the common school to place himself in a position for successful competition for the County Grammar School Scholarship, will lead him, when in the Grammar School, to such exertions, as may result in his obtaining an exhibition at the Provincial University. The only drawback to this very attractive allurement to learning, is the vague hope that prevails in some townships that grammar schools must ultimately be erected there, but inasmuch as the realization of such a hope can only be effected by influencing the income, and consequently the usefulness of the county school, it is a matter of grave doubt how far such expectation can be fulfilled; therefore, the sooner some decision is arrived at and proclaimed the better for the interests of classical education. A general feeling prevails amongst the Members of the Board of Instruction of this County, that the time has arrived when a higher standard of qualification is desirable than that laid down for third class teachers, and if such a sentiment should become general, it must speedily lead to a material improvement in the matter involved. The only drawback to such an improvement is the mistaken view of economy that still prevails with many school trustees, who in too many instances are inclined to consider a readiness to accept a very low, and indeed inadequate remuneration for services, as of more importance than superior attainments in a teacher. The return I herewith transmit affords several instances where male teachers accept less than the monthly wages of farm laborers. The inevitable consequence is that none of the young promising teachers ever view teaching as a permanent vocation, or continue enlisted in its arduous and imperfectly remunerated and appreciated service for any lengthened period. I am satisfied that my experience in this township in general, viz: that schools

maintained during the year round, under the superintendence of a superior and fairly requited teacher, entail less expense on the property of the section than inferior schools of seven or eight months duration, and that the permanent benefits to the pupils in the former schools are very much greater than those conferred by the so-called cheap schools."

XXVII. COUNTY OF OXFORD.

- 70. The Reverend John Gerrie, Blandford and Zorra East.—" Of the schools in East Zorra, ten of the twelve at present in operation have been open during the year, or nearly so. One section has had no school during the year. There was a new arrangement of the sections and they thoughtlessly disposed of the old school-house, then by a neglect of notifying some interested parties, were prevented building till after the 25th of December. They are now building a school-house (of brick I think), and in a few months will be again in actual operation. The new section will be No. 11; we shall then have again, as formerly, thirteen schools in this township. Nine of the twelve in East Zorra are now free, and one in Blandford. Three good school-houses (two of them of brick) have been built this year in East Zorra, and a fourth is now building. The expense of the whole will, I suppose, amount to \$2,500; about \$1,800 has already been expended during the past year. During the past year there has been, I trust, a fair measure of success and progress attending the labors of those engaged in the different departments of education; and the number of those not attending any school is comparatively few. A number of the teachers employed in our schools are first class, and we have now no third class teachers here or, I think, in the County of Oxford. The salaries range generally from \$300 to \$400. The causes of complaint for irregularity of attendance are becoming less, although to some extent they still exist. In some sections in both townships, especially in Blandford, the location of the school-house is distant and inconvenient, and is the cause of very partial or of non-attendance; but the supineness and selfishness of parents has also something to do with it. However, upon the whole, there is marked progress in many respects. As to our libraries, they are not as prosperous as we could wish. There is a portion of the township library in a number of the sections, and also a number of Sabbath School libraries, and considerable interest taken in them; but still there is far too little taste for reading in many quarters, and a degree of backwardness in even accepting the boon which the Department of Public Instruction offers to parents and trustees for school libraries. Some \$30 I think has been expended for maps this year; and as we will have four new school-houses, I hope that after the expense of building is settled, we shall next have them well furnished with maps and illustrations. We have had to contend with some difficulties during the past year, not so much from a want of efficiency on the part of the teachers in communicating instruction, as from alleged grievances of a want of moral training in the school, and in one instance, improper conduct in the teacher. He was dismissed, but another was retained by a majority of the parents and trustees; and I can only hope and wish it may ultimately be for the good of all parties concerned. I have suffered some degree of pain, inconvenience, and ill-treatment in connection with the matter, but I freely forgive that while I am conscious that I acted from a sense of duty and a desire for the interests of old and young in the section, in the part I was compelled. to take; and I hope the ordeal through which some have passed may teach them some important lessons. What we require most is a higher moral sense, a more vivid impression of man's accountability and future destiny, a firmer belief in the teaching of the infallible standard of truth concerning man's ruin and man's recovery. With all our high advantages and blessed privileges there is much latent, lurking scepticism amongst us, which spreads like a withcring blight wherever it comes. I am happy to say that the Scriptures are used in all, or almost all our schools. We have no separate schools and very few Roman Catholies in this locality. Two private schools have been opened in East Zorra during the past year. One ladies school in this village is a select school; seven scholars; salary \$320."
- 71. The Reverend John Garnett, Dereham.—"As this is the first year of my superintendence in this section of the county, I am not able to compare the progress of education during the present with the preceding years; there is, however, a spirit of enterprise in

regard to it from which I augur much future good. One pleasing feature is that all our schools, with one exception, are free. There are still a number of children who do not attend school at all, and still more who attend very irregularly. The causes, for there is more than one cause, may be found I think in the comparative want of education of parents, who do not properly appreciate benefits in which they have not participated; and in the hard struggles of the tillers of the soil with the difficulties of life, they either require the actual assistance of their children, or they are unable to clothe them sufficiently well to appear at school. The sacrifice required to overcome those difficulties is too great to be made by those who do not fully and justly appreciate the importance of mental culture. Our County Board, I am happy to say, shows quite a strong disposition to elevate the standard of teaching ability; the revised programme of examination is used, and the examination questions are printed. Our township library is fully appreciated, and, as far as I can judge, is properly taken care of, in accordance with the printed regulations. In this neighborhood the influence it excreises is decidedly good; it imparts useful information, and at the same time cultivates a taste for useful reading which is of the greatest importance, in view of the flashy and licentious literature with which the country is deluged from the neighbouring States. Some few prizes have been distributed, but their influence on the children I have not yet been able to mark."

72. John A. Tidey, Esquire, Norwich North.—" The schools of North Norwich, although many of them are taught by teachers of second class grade, are improving much. The trustees, many of them, are more imbued with the spirit and importance of their sacred trust. They are more assiduous than heretofore, and are beginning to feel the advantages of superior teachers; but, with many, parsimony, or something worse still, overcomes every generous consideration in regard to education. One of our trustees, a short time since, observed to me that in their section they had an excellent teacher, fully equal to the requirements of their school. The school was doing well. 'Our teacher, said he, is called second class, and the cost is quite reasonable. should like to know is the mighty difference between a second class teacher and a first?" Having had some previous conversation with him, at this point I drew his attention to a noble team of horses which he owned, and of which he was very proud. That is a noble team of yours! said I. 'Yes indeed,' said he. 'They are first rate.' 'What are they worth?' 'Cheap at \$250,' said he. 'That is a large sum to be invested in a team,' I replied. 'Would a useful pair of good horses, which would not cost half so much, answer your purpose full as well for all practical objects, as this great team?' 'Oh!' said he, 'you must allow me to know a little more about farming than all that. If you want justice done to your farm, you must have a first rate team. Why, that team of mine will do whatever your ordinary horses can do and much more, and many things which you could not do at all with your inferior horses.' 'Well,' said I to him, is not the case of first and second class teachers something similar to this? The first class teacher accomplishes all that is in the power of the second class and much more, and many things which the second class teacher cannot meddle with.' This little circumstance had a visible effect, and my friend acknowledged it. It may, should the design prove successful, bring up a struggle for a first class teacher in a section where a first class teacher has been no more appreciated than a second or third class. I hope that my friends, teachers of the second class, with whom I have had much friendly intercourse, will take no offence at my carnestness; but that they will redouble their exertions to obtain first class certificates, and become what they should be, of the first order in the profession. They only need the hearty good will and the full purpose to accomplish the object. Some prominent traits of improvement are to be seen in our schools—in their very improved habits of spelling; I have been exceedingly gratified by some very extraordinary instances of good In writing also I have witnessed in our schools much improvement. The copy books are kept clean, and the writing is generally tastefully and accurately arranged. Of the blackboards I would say that the former miserable ups and downs and half formed figures have given way to a neat and tasteful arrangement of all that is represented on the blackboard. The slatework, in which unfinished figures at every degree of obliquity ploughed in the greasy dirt, are no more seen; but even there on the slate and in the most trifling performances are exhibited neatness, parallelism and taste. The impression prevails that

whatsoever is worth doing is worth doing well. In arithmetic the pupils are making good progress in many of the schools. Good reading is aimed at in most of them, and there are some exceedingly good readers. The teachers themselves are many of them very laudably applying themselves to improve in this most admirable and useful accomplishment. good rhetorical reading. In geography, grammar and natural philosophy but little note can be taken. The classes in these branches are few in number, and the branches are not very assiduously cultivated. We have only two first class teachers in the whole township; they having their certificates from the County Board. These two teachers have large schools, good wages, and are giving general satisfaction. I have visited all the schools and would give this little tribute of respect to the teachers, which I think they deserve. Without exception they received me in the spirit of a dignified respect, and exhibited in their depertment the most agreeable docility, taking promptly into consideration any suggestions made to them, and ready to adopt at once any modification of their rules or plans for the general good of the schools. The books of the library (consisting of a selection of the most costly of the books for the use of the adult population generally, and fourteen boxes, containing from forty to sixty volumes each, intended for school sections, and to be charged among them annually) are but partially used. Some of the trustees decline having anything to do with them; others have returned boxes with many spoiled or damaged books, for which they have been required to pay-and refusing or neglecting to comply with the regulations, many of the books remain with the librarian simply on this account. In such school sections as they have been used, and such in which they are still used, good unquestionably has been the result to many. The great multiplication of Sabbath school libraries, and the rare variety of excellent little reading books, tend to create much of the indifference which exists in respect to the township library. The Journal has, I believe, arrived regularly at the four different post offices in the township, and has been generally very well received. It is by the greater portion of the trustees appreciated, and as a matter of course it diffuses good wherever it is read."

73. The Reverend William Stephenson, Oxford East.—"Our schools are in a very healthy state, and we have a very efficient class of teachers in the township. Great credit is due to my predecessors for the manner in which schools have been supplied with maps and apparatus."

74. The Reverend Archibald Cross, Oxford West.—" All the schools have been open full time during 1861, and have been taught by well-qualified and zealous men. Some changes have been made by the trustees of teachers in their respective sections, which whether they will be for the better remains to be seen. These changes were three in number. One teacher retired on account of failing health and strength; a second gave up his situation on account of having obtained a certificate of qual fication to teach a grammar school; and as for the third teacher in question, I am not sure why he left or why the trustees dispensed with his services. These changes occurred at the beginning of the present year. The number of children not attending any school is, in two of the sections, none; in three (together) that number is 34; but I was startled by the report of the teacher of No. 7, that the number in his section verges closely on to one hundred. I was not prepared for the alarming statement, but shall take pains to inquire into the matter on the first opportunity, and refer to it specially in my lecture. The idea that so many children in such a highly favored land, should be growing up in ignorance, and that in a small section of the country, so many as one hundred in one school section, is truly appalling. The reason of this melancholy fact is 'the carclessness of parents.' If this be the sole reason, then, methinks, the sooner we have a law compelling parents to avail themselves of the educational advantages for their offspring, the better for the country at large You will see that there are no public libraries in the township, save three connected with Sabbath schools, of which there is one in each section, containing in all 965 volumes. I am afraid the time is not very nigh when public libraries will be instituted in our county districts."

XXVIII. COUNTY OF WATERLOO.

statistical tables that the great majority of teachers in this township hold only third class certificates. The reason is that trustees generally employ the man who will agree to accept the lowest amount of remuneration. They conceive that any class teacher is good enough to instruct the children to read, cypher and write, and they consider these branches sufficient. In my public lecture, as in my ordinary visitation of the schools, I have taken much pains to correct these contracted views and that miserable economy, and not without some effect. There is, unfortunately, an ignorant prejudice in a number of the backwood settlements against anything like an advanced standard of education, and even such branches as English grammar, geography and history are despised or considered injurious to the morality of the rising generation. I have endeavored, wherever an opportunity offered, to combat these injurious misconceptions. Nothwithstanding these and similar drawbacks, I believe education is advancing in the township; indeed, in many sections, I am happy to report a very improved condition of affairs during the two years that I have been superintendent. As the Department is aware, most of our children speak the German language in their homes, and this circumstance stands very much in the way of progress in good general English education. I have had opportunities, both as Local Superintendent of the township and as Chairman of the United Board of Public Instruction for the County of Waterloo, of learning the great difficulties that from time to time arise by reason of our Board granting German certificates. I think these should be abolished. I would respectfully urge upon the Department the desirability of having all teachers in this county and everywhere else throughout the Western Province, capable of speaking, writing and teaching the English language—the language of our Legislature, of our Judicature, and of our general commercial transactions. The permission of a contrary course tends, in my opinion, to retard progress in the education and amalgamation of different nationalities into a homogeneous people. I just refer to an instance of the bad effects of the system of which I complain; it did not occur in my own section, but it was brought under my notice as Chairman of the Board; it occurred in Wellesley township. A German teacher was employed by two German trustees, against the consent of the third trustee who is a Scotsman. There were six English families containing sixteen children of school age within the section, who could derive no benefit from the teacher aforesaid—yet these English families were compelled to pay the school-rate, though their children were deprived of all instruction during the incumbency of their German schoolmaster. I laid the case before the Department, but there was no redress. This is a deep grievance and a serious wrong, and the like may occur every month in the year. It should, I respectfully submit, be remedied as soon as possible, for such things lead to heartburnings and altercations among neighbors, and not to that friendly union and kindly fellowship in the community, contemplated in the otherwise admirable common school education of a highly favored young country."

XXIX. COUNTY OF WELLINGTON.

76. A. D. Fordyce, Esquire, North Riding, County Wellington.—"You will observe that three new schools have been in operation since the commencement of 1862; two others have been commenced. Referring, however, solely to the past, I have to remark that although the aggregate attendance for the first half year fell short of last year by nearly 14,000 days, the aggregate attendance for the latter half has exceeded that of 1861 by nearly 19,000 days, and that, notwithstanding the prevalence of measles very extensively for several months, not taking into account the separate schools. The increase in the number of free schools is five over and above those which were not in existence when I reported last. Of the five schools which adhered to the rate-bill, four are in Nichol, a comparatively well settled township where the free school system has not found much favour, and the other school which is situated in Garafraxa might almost equally well have been free, as the rate-bill was only four cents. The schools, I think, have been generally succeeding well; the teachers not eating the bread of idleness, and the progress observable satisfactory, with, of course, some few unhappy exceptions in both respects, but they have been remedied, and I hope matters will now work satisfactorily regarding education which has been impeded to the loss of the young and the justifiable chagrin of the parents. I cannot, however, sufficiently express my sense of that ill-advised spirit which will, I

suspect, not seldom, make the point of a good teacher's dismissal or a worthless teacher's retention hinge on the election of a school trustee, and occasion a species of electioneering tactics to be resorted to, utterly unworthy when the welfare of the rising generation is at stake. The appointment of auditors will ultimately, I think, prove a great benefit; where it has not yet done so. I think it will be possible to reach individual cases more easily than formerly, and notwithstanding the arrangement and the appointment in regular form, the work has been done, in some cases, I much suspect, far from well, more through ignorance. I believe, than any thing else. I have, through reiterated applications, got errors at least apparently put right so as to allow of the reports having some degree of completeness. In some cases, I cannot say in how many, the auditors had been only appointed at the annual meeting to inspect the accounts then presented by the trustees, and conceived their business to be then at an end. In other cases the teacher had been appointed as one of the auditors as the party most likely to be conversant with accounts, but I shall, in future, guard the trustees against this, as it is not designed that he should act in this capacity, although not expressly prohibited. The answer given by the teacher in one of the reports, of which you have the abstract, to the question relative to the new course of study, gives I imagine, the true sense of the positive, affirmative answer given by most—it is our guide'—and this is all, indeed, that, in the great majority of the schools under my charge as superintendent, it can be. The number of schools opening with prayer appears to remain pretty much the same. In respect of reading the Scriptures, there is rather a falling off; but this will, in all cases, be affected and fluctuate, as the teacher feels, in regard to it, and the degree of encouragement on the one hand, or virtual coercion exercised by a portion of the community on the other. The introduction of Lovell's Geography, as a text book, connot be said to be yet tested; the price, I believe, operates against it in many of our schools. A small compendium of general geography, not costing over 121 cents, would probably get general circulation. Schools having a set of maps can more readily dispense with those in Lovell or Morse's work. Of course there are many schools where Lovell's could be used with great profit, and where the cost is not so much an object, and it will gradually, there is no doubt, supersede Morse's, although, even looking at the latter work as no longer authorized, it will be difficult to displace it when the community is not generally in good circumstances, and the children have been supplied with copies of it before the other work was known. I should be glad if I could report a larger number of school section libraries, considering the facilities offered for their introduction. In one or two, procured during the year that is past, the funds were raised by an Educational Soirce, an occasion not merely of use in getting the amount required, but also valuable as calculated to interest the parents in their children's progress and advancement. Several good substantial school-houses have been built, a credit to the cause and to the people. Efforts are also being made for supplying the want felt in various localities where schools have yet been unknown; the importance of education seems to be more generally understood and the people more alive to the necessity of procuring it for their children. competitive examinations, held in the Riding for the last two years, have roused a healthy spirit of emulation among teachers and scholars, and the County Council has been generous in the matter of providing the funds for prizes. It would be idle and untrue to say that some incidental drawbacks have not been experienced, but I believe they are nothing to the positive benefits that have been derived. The method adopted for enabling the schools to have the benefit in the apportionment of the portions of the school fund accruing on account of non-resident scholars, I consider a great improvement. Teachers, in some cases may neglect it till its object is understood, but when this is the case, I think it will be as general as it is certainly equitable. The Board of Public Instruction in this riding has not yet conducted its examination of teachers by written exercises; it appears a hardship to detain those coming a long distance over one day, and unless conducted orally more time is indispensable. The matter will, however, be considered probably with the view of increasing the efficiency of the teachers. The period of the year when winter visits must be paid to the schools, taken in connection with the season when reports require to be received and attended to, necessarily in our extensive circuit occasions the visiting to be done more speedily than one could desire who is sensible of the importance of occasionally meeting the people, besides inspecting the schools in order to

give the school law a chance of being fully carried out. I endeavour to give as many school lectures as possible during the year, varying the locality from year to year, and I trust to be able to do so yet, more completely and with better effect. Although I have no cause to complain of want of interest expressed or manifested, I take the opportunity of mentioning what is felt to be a grievance in one of the schools under my superintendence, which would be worth consideration in the event of a future alteration of the law. to the case of a section which includes a number of Roman Catholics, who do not attach themselves without fail to their own separate school. The common school teachers must make arrangements for keeping a teacher before they can know whether or not they have to expect assistance from the Roman Catholics who have, I believe, till the month of February before they are required to signify their intention of supporting the separate school. If this could be obviated, it might be desirable in such situations as the one I allude to. Other incidental grievances have to be contented against, but most of them would be met if there were more care manifested in fully carrying out the school law and with the intentions with which it was framed. The evil is that jealousies and petty matters will often interfere to retard and impede well designed exertions in behalf of education."

XXX. COUNTY OF GREY.

77. Thomas Ryan, Esquire, 2nd District, County of Grey.—"The progress of education in this district for the past year, has been, upon the whole, satisfactory, Much anxiety has been evinced to provide efficient teachers and suitable apparatus for the schools in operation. The close of the school year witnessed considerable trouble in a good many of the school sections arising from disorderly financial statements, want of compliance with the school act in the election of trustees, &c., &c., but all these difficulties have been happily and satisfactorily adjusted."

XXXI. COUNTY OF PERTH.

- 78. The Reverend J. Smythe, B. A., Blanchard.—"I am glad to say that many of the people manifest a warm interest in education. The progress is, however, slow; but, I trust, steady. During the year three school houses have been erected, two of which are very neat and commodious. The frequent changing of teachers is, in my opinion, one of the great difficulties with which the school system has to contend. The people are beginning to perceive this, and in several instances a strong desire has been shown to render the situation of teacher more permanent. There is, I believe, some improvement in the classification and general management of pupils. When I visit the schools, I endeavor to impress upon the teachers the importance of making their pupils understand thoroughly the principles of the various subjects which they are taught. I think a more intelligent progress is the result. I have to regret how very little attention is bestowed on religious training; while the New Testament is used in every school in the township but one, and many of the schools are opened or closed with prayer; still this part of the work is very ineffective. The want of maps, globes, and school apparatus in general is very much felt in many of the schools, a want which I trust will gradually be supplied. Upon the whole, there is every reason to believe that this township will soon attain a respectable position in The system is, I think, well adapted to accomplish its important common school education. object; it only requires intelligence, a zeal on the part of the people in giving it effect, and the most happy results may be anticipated. I have sent my Report as full as I could, the returns made to me, being, in some instances, defective."
- 79. The Reverend E. Patterson, Downie and Ellice.—"I am happy to be able to inform you that the schools of Downie and Ellice are, on the whole, improving from year to year under our excellent system of common school education. Although the average time the schools were kept open during 1861 fell short by a few days of that for the preceding year, yet the average attendance was considerably in excess of the year 1860. Of the 15 schools in the two Townships, there was only one which was partially supported by a rate-bill during 1861. In Downie there were but two schools in which neither the Scriptures were read or prayers used. The custom of giving prizes to the pupils is

gradually finding its way into the schools, a custom which, with the due exercise of judgment and discrimination, may be turned to great practical account in the education of the young."

- 80. The Reverend Robert McGregor, Elma.—"The Township of Elma is comparatively newly settled. The school houses are not so good as would be desirable, neither are the maps and blackboards; but during the past year a few of the latter have been obtained, and I have no doubt but that the remainder of the schools under my charge will follow the same example, I intend to lay before the trustees the propriety of their doing so. There is not the appreciation of education I should like to see in this Township. Not a few of the teachers have returned the mark "indifference," in reply to the query as to the cause of non-attendance, in their reports; but by the fact of having a good staff of teachers, who seem willing to work, this will be remedied to a great extent. I much regret the want of library books for common and sabbath schools. The chief cause is the want of means to procure them. I am happy to find a growing desire to have good teachers. Still the teachers in this township are quite up to the modern system of teaching, and are generally young men. The prescribed books are used."
- 81. The Reverend Robert Hamilton, Fullarton.—"The trustees generally give a more accurate return than they did three years ago, although there is room for improvement in this matter still. The schools are, upon the whole much better conducted than they were. There has been a great change in respect to teachers at the beginning of the year, and nearly two-thirds of the sections have hired other teachers. The good or evil that may follow this change will be indicated in next year's report. I find the people in some sections very careless about the prosperity of the schools. Although I have sent notice when I should next examine and lecture, in some sections I would meet only the pupils and trustees; it is not so, however, in other sections. There is a growing desire to have lectures on education, among the people of nearly all the sections, and whoever may be superintendent will find the people carnestly requesting him to give more than one lecture in the year on this important subject."
- 82. The Reverend W. B. Rally, Logan.—"As to the cause of non-attendance, school section No. 1, reports 'Distance from school;' No. 2, 'Poverty of parents;' No. 4, 'Indifference of parents;' No. 5, 'Bad roads and negligence of parents,' and Nos. 3 and 6, 'No report.'"
- 83. The Reverend David Beattie, Mornington.—"I may say generally, in regard to the schools that their efficiency and progress, although not what they might be, are commendable. The moral character of the teachers has been superior, and their diligence worthy of praise. There is a considerable want of school apparatus in some of the sections, but I am happy to say that the desire to increase those things is growing. The sections are also providing themselves with libraries, and in those already established, good, in most instances, is very apparent."
- 84. The Reverend E. F. A. Kaessmann, Easthope South.—"It affords me particular pleasure to be able to report that the schools in this township are now in good condition, though their state could be better, if they were provided with apparatus for the several branches of instruction. There is not in one of the sections a complete set of maps, etc., and only in section No. 6 a very small library. All teachers in the township are qualified, and section No. 5 has a graduate of Greisswald, Germany; section No. 3, a fellow of the Gymnasium of New Strelitz, Germany. The teacher of section No. 6, frequented the Normal School, Toronto, and those of Nos. 2, 4 and 7, hold first class certificates from the County Board. Respecting the attendance at school, I have to report that good progress is made; nearly all the children are sent, and only a few kept back through indifference of parents. Schools are opened and closed with prayer. The Bible and New Testament are read. At the examination of the teachers, the rules prescribed have been observed and the questions printed. I hope you will excuse me in taking the liberty to make the following remarks. In Upper Canada, there are at present a large number of Germans, as you may see by the last census. All are desirous of maintaing the German language, and therefore require German-English schools. Amongst the arguments for this object, I only mention the following:—I. By exclusively English schools the people will be

alienated from their Church, fall generally into indifferentism and lose all moral restraint. Such individuals do not make good citizens. 2. Parents lose their influence upon their children, as they are not able to read with them the word of God at family worship; and 3. In case of sickness, children are not able to read the blessed book to their disabled parents. I believe these arguments illustrate the necessity for German-English schools. From this now arises the importance of having well-selected books for reading, like the national reading books. We must do all that we can to educate loyal subjects; but we can do this only if we have books in our schools in which such principles are laid down as to create attachment to our beloved Queen. Now, would you support the introduction of such German reading books? If so, I will submit to you a plan for 1st, 2nd and 3rd reading books in the German language."

XXXII. COUNTY OF HURON.

85. John Nairn, Esquire, 1st Division, County of Huron.—"From the Annual School Reports of the townships, in the county of Huron, under my charge, I hope you will be satisfied that our school matters are in a satisfactory state. During the last ten years there has certainly been a wonderful improvement in the schools; the people have shewn a determination to have efficient teachers, and that everything connected with the schools be made Accordingly the salaries of teachers are now very liberal; the as comfortable as possible. average of a second class being now seventy pounds, and that of a first class eighty pounds, while many may remember the time when fifty pounds was considered a fair remuneration. The practice of boarding from house to house is also now abolished in this county, and the teacher has thus a better chance of improving himself. It is likewise very rare for a teacher in this county to be engaged for a shorter period than twelve months, if the agreement be made in January; this is highly advantageous to the teacher, and it guards against the school being intentionally closed part of the year, which ought never to be sanctioned except under peculiar circumstances. Such closing checks any advance a young scholar may be making, and almost effaces the instructions received. On examining the reports you will perceive that little addition has been made to the school libraries, while the awarding of prizes has met with considerable encouragement from trustees. Now without wishing to detract from the benefit of a library, I am satisfied that it is incumbent upon trustees to encourage education by an annual distribution of prizes and rewards in the schools under their charge. A few inhabitants in the section may occasionally take a book from the library, but it is seldom that a scholar applies, and this is the reason why some school libraries are in a manner closed. A certain and immediate benefit, however, arises from prizes and rewards. The volume is the scholar's own, and it is pondered over, not only by himself, but by every member of the family. At an examination that I attended last month at Egmondville, there was an attendance of 115 scholars, and every one got a prize or reward, not a card or triffle, but a book containing much pleasing reading. Those entitled to prizes of course receive the best books, but no scholar left the school disheartened; all received something, and although the book might be small, they were informed that by diligence and application they might have a larger one at the next distribution. This is the true course to follow, but when one-third of a school get prizes and two-thirds go away downcast and dispirited, it is much better to discontinue the practice entirely. Encouragement must be given even to a dull scholar; you must make them feel that you take an interest in their improvement, and perhaps the small volume presented may contain something that will dispol their indifference and awaken them to the advantages of schooling. With all deference then trustees should not regard the giving of prizes and rewards as optional, but as a duty involved in their acceptance of office to forward the education of the sections by all possible means. There is no wish to lessen a teacher's allowance, but if a section can afford to give eighty, ninety, or a hundred pounds, as salary, while nothing is given to encourage the scholars, trustees, assuredly, should consider most carefully what is incumbent upon them, and whether they are doing all in their power to encourage education. I must again add that a book given as a reward is productive of much more good than a volume from the library. The scholar is proud of it; it is his own and he reads it carefully; not so the library book; it is not his own, but must be returned within a certain time, otherwise fines and penalties will be imposed. Further, I think that the

programme of examination of candidates for first class certificates should be amended so as to include the rudiments and first books of Latin. In advanced schools there is a great want of variety in the exercises, and the mind in consequence gets cramped when tied down to the same book day after day, and many elever boys would rejoice could they have a change. At present we have the exercise of Latin roots in almost all our schools, and it is surprising what interest is taken in them by the scholars, but it cannot be doubted that if the study of Latin was introduced they would have a more distinct idea of roots and feel proud of the attainments. It would moreover raise up first class teachers in the scale as they would have a decided preference over others; and it would also stimulate second class teachers in their studies and make them ambitious of advancement. It would soon be found that a first class teacher, capable of teaching the rudiments of Latin, would have a preference over other candidates."

86. John Atkinson, Esquire, Biddulph and McGillivray.—" You will see by the Reports that there were 21 schools in the townships under my supervision last year; eighteen of them were kept open the whole year; they were all free, and they have all, now, a pretty fair supply of large maps. There has been a school opened in section No. 12, McGillivray, for the first time at the beginning of this year. There has been a very good school-house built in section No. 3, Biddulph, last year, and the trustees of No. 3, McGillivray, were with me yesterday to consult about building a new school-house in their section. went away determined to build a brick one as soon as possible. You may notice in the reports that our teachers do not hold so many first class certificates as heretofore; the cause is more owing to the standard having been raised by the County Board than to any disposition of the trustees to hire inferior teachers. The average attendance of pupils is small when compared with the number on the registers. The irregular attendance of pupils is very discouraging to faithful teachers, but I suppose there is no help for it in rural sections where hired help cannot be obtained and work must be done. Many of the teachers are doing their duty well, but all have not tact to govern well or to communicate what they know. The books in the township library of Biddulph, are covered, labelled, and numbered, but not used to the extent they ought to be. There is no township school section library in McGillivray. There are some Sunday School libraries reported. In answer to your enquiries about prizes, I scarcely know whether they exercise a beneficial influence or not. I have lately witnessed jealousy and dissatisfaction where I felt satisfied the prizes were awarded with strict impartiality. Indifference of parents and distance from school are the causes reported by trustees for the non-attendance of children."

87. R. D. Bonis, Esquire, Stephen, Usborne.—"Respecting the non-attendance of children at the common schools, the trustees report variously. The most prevalent cause appears to be that the older children of many families are obliged to stop at home to assist their parents, and many of these of about five years old are prevented from attending by reason of distance from the school-house. I think the people cannot be charged with indifference. The regulations are generally observed, but the amount of religious instruction is trifling. Of twenty-six schools, I believe only three can boast of a school library. The general backwardness in this respect induced me to exert myself with the Township Councils of Stephen and Usborne, and I have great pleasure in stating that Stephen has placed a library in every section of the township, and Usborne has made a grant for the same purpose. The example of those townships will, I think, stimulate Hay to take action for a public library. I am sorry to report that prizes in the schools in this district are not so favourably thought of as, I think, they should be. Prizes at public examinations judiciously distributed exert a most beneficial influence."

88. The Reverend W. C. Young, Howick, Grey.—"In transmitting you my report of the state of education in the four townships of Wawanosh, Turnberry, Grey and Howick, at present under my superintendence, I have much pleasure in stating that with the exception of four schools, great advancement and progress has been made and are everywhere discernible; this satisfactory state of things I attribute to three causes: 1st to the strictness and fidelity of the Board of Education in their examination of teachers; 2nd to the fact of which all the teachers are now aware, of my making it a matter of conscience and duty to officially inform trustees of the exact state of educational matters in the different school sections under my supervision. This has the effect I find, not only in encouraging

the faithful and energetic, but in rousing into activity those who might otherwise be careless and indifferent in the discharge of their duties; and 3rd to the good sense displayed by the trustees themselves in their endeavours to obtain energetic and efficient teachers by offering and paying them respectable salaries. During the past year, too, notwithstanding pecuniary difficulties, I am happy to inform you that great exertions have been made in several of the sections in the way of furnishing their school-rooms with maps and other necessary school apparatus. This is a duty which I constantly endeavour to impress upon the minds of the trustees, by pointing out to them the advantages resulting from the adoption of such a course, and, at the same time, by showing them the bad economy manifested in not having their schools furnished with such apparatus immediately after being put in operation. I have much pleasure and satisfaction in informing you that since the commencement of the present year two new schools have been opened; one of them is in the township of Howick and the other, which is a union school, is in Turnberry, thus still further extending the blessings and advantages of education in this part of the country. Comparatively little, as you will perceive from my annual report, has yet been done towards the formation and establishment of school or township libraries. This, however, I attribute to the comparative poverty of the inhabitants rather than to indifference or want of intelligence and taste; but though such unhappily is the state of affairs at present, yet from my knowledge of this part of the country, and of the active and leading spirits in it, I have no hesitation in saying that the day is not far distant when libraries and similar institutions shall yet be found in as flourishing and prosperous a condition in each of these municipalities as they are in any of the older settlements of the county. Therefore, knowing these facts, knowing too, the trials, difficulties and embarassments of the present settlers, and knowing well the hopes and prospects which cheer and animate them in their arduous labours, I feel constrained to demur for the present the expression of any sentiment of regret in my official report to you on the subject of school libraries. However, I still endeavour to use my influence both with trustees and township councillors in getting libraries everywhere formed and established as soon as possible. I trust that your laudable exertions for the advancement of national education in the country may be crowned with the most complete success."

XXXIII. COUNTY OF BRUCE.

89. John Eckford, Esquire, 3rd District, Co. Bruce.—"I am happy to report favorably of the schools in my district. Notwithstanding the prevalence of more than one epidemic disease, the attendance has been very good. The prosperity of the schools mainly depends upon the teachers, and we are making steady progress in supplying them with an improved Many trustees display a laudable anxiety in this matter, and with this view are ready to advance salaries. One of the sections has just finished preparations for opening school, and the trustees have engaged a first class experienced teacher at a liberal salary, assigning as a reason that such only could be expected properly to organize a large number of young people totally unacquainted with the routine of a well conducted school. continue to receive proofs of a growing partiality towards young men trained in our normal and model schools; but there is also no small satisfaction felt on account of the extreme care of the County Board to license none but those of at least good scholarship and good moral character. Of their talent to communicate knowledge the Board cannot so well judge. Seven years since, I was told by some of the trustees that they did not see much harm in a teacher going upon the 'spree' during his holidays, provided he did so at a suitable distance. Some considered that no great scholarship was wanted to teach a few beginners, and it was considered that for a small sum persons could be obtained who were unable to undergo much bodily labor. There is a complete revolution in the sentiments of such parties now. I think next year's report will show that the enlarged Government grant to the schools has had a good effect in keeping them longer open. Good teachers meet with encouragement to continue in their situations, and the consequence is that the progress of the scholars is much greater than it would otherwise have been. With good, permanent teachers, increasing attendance, and schools open all or nearly all the twelve months, I look forward to the most gratifying results of our labors and expenditure. You are aware that none of our schools are of long standing, and it was gratifying to myself to

observe of late, some of the scholars successful candidates for high class certificates as teachers. At the July meeting, a young man who had received the best part of his education in a German school, stood at the head of 66 applicants 'facile princeps,' and obtained a first class certificate. A Carrick youth stood dux of the 2nd class. It may well be supposed that some schools do not afford me very great satisfaction, but by change of teachers and other means, every endeavour is making to improve them. Maps are being obtained for nearly all the schools. Libraries multiply slowly, though where established they are much valued, and a good reading spirit exists. Since my last report, I have twice visited the few sections in which schools are not yet opened, and I can now report that preparations are making for opening school wherever anything like a necessity for them exists. In one or two, there are few children, and the settlers comparatively few, and roads bad."

90. The Reverend Walter Inglis, Bruce, Kincardine.—" As a whole, there is a steady advance being made. I have got three sections to take action about a library. No. 1, Huron, has a very nice library, and the people show a great deal of interest in reading the books. I may be permitted to say that I was the means of inducing the people to get up these libraries. They are the effect of lectures. In all these cases, we simply proceeded to get the money by voluntary subscriptions, and other \$20.00 from a tea meeting. No. 4, Kincardine, is busy getting up subscriptions for a \$40.00 library. It is up-hill work for the mass of the people in this quarter. You will see the most distinct progress in Kinloss. No 8, Kinloss began last year. For the first half of the year, they had an average attendance of 37; for the second half, 29. This is an example, even amongst very poor people, and shows they can manage to send their children if they please in spite of the continual work, work. The teacher has done very well. There was very fair progress made in No. 4, Kinloss, a Gaelic section. I may state that although backward, yet there is progress in all the highland sections. The children in some highland sections are advancing in knowledge of the English language. School house building has made some progress during the year. Three new school houses have been built, two in Bruce and one in Huron. There will be 36 schools this year in operation. There are three sections without schools, but the few children belonging to them attend the schools of neighbouring sections. The teachers, as a whole, have done well. The Board of Examination for Bruce is doing a good work. The standard has been distinctly raised. 2nd class men have been brought down to third class. Some had their certificates stopped. This was the case with two men having the best sections in Kincardine. I see that the Board of Examination has a very important duty to fulfil. Like Board, like teacher. Here again comes the point of appointment. I do not think that County Councils are worth very much for that, but the difficulty is to get another power in their place. One or two little matters of difference in sections have taken place during the year. I had some trouble in section No. 1, Kinloss, with a teacher and trustees. I am not aware that anything calls for particular notice. I would call it a year of great progress. I have felt it to be my duty to give up the office of local superintendent. I have had an increase of my pastoral duties, and I have felt a failure of strength. Diptheria was amongst us last spring and winter. I did not feel strong all the year. I shall still take a deep interest in the schools of the County."

XXXIV. COUNTY OF MIDDLESEX.

91. The Reverend William Deas, Adelaide.—"The general regulations as to religious instruction are, to a very considerable extent, observed, and with the most happy results. With regard to the revised programme for County Board examinations, I have to state that it is very nearly observed, but the questions are not printed. With regard to libraries, I have to say that the books are covered, labelled, and every way well kept. I am sorry to state, however, that one school section, (No. 7), whose trustees reported a library of 90 volumes in 1860, report no library at all in 1861. How this is to be explained, I do not at present know; but I shall know very soon. The influence of the library is veritably and decidedly good, and the power of that good influence, especially amongst the younger classes of society, is year after year becoming more and more manifest. I am strongly desirous for the establishment and prosperity of libraries, and it grieves me to state that

besides the falling off of No. 7, there are two sections in the township which, as yet, have no libraries. I expected, as I stated in my report for 1860, that a library would be established in every section of the township in 1861, but have been made to feel that fair promises and strong professions are not always to be relied upon. With regard to the influence of prizes, I can give you no information. Prizes have been given in one school only, and I have heard nothing of the effects. As to the causes of the non-attendance of children, I believe the chief cause is the carelessness and indifference of parents. On the whole, it gives me great pleasure to inform you that the cause of education in the Township of Adelaide is in a very encouraging position. Since 1857, there has been marked and growing improvement both among teachers and taught. Formerly we had a large proportion of 3rd class teachers; but now we have none. We have one trained at the Normal School, a very excellent teacher. The other teachers are either 1st or 2nd class, and with but one or two exceptions, are doing their work very efficiently. Nothing shall be wanting on my part, so far as I am able, to stimulate, enlarge and guide the happy influence in favor of education now so manifestly in operation. I earnestly wish that you may be long spared to watch over and regulate that vast and beneficial organization of which you have been the contriver, and which has been productive of so much good to Upper Canada."

- 92. The Reverend Richard Flood, M.A., Delacare.—"It is gratifying to bear testimony to the rapid progress which our common school system of education has accomplished from its first institution under your zealous efforts in Western Canada. This township for instance, like many others, previous to the inauguration of our present school system, could only boast of a solitary school, and the same but poorly provided for, as to qualification of teachers and the necessary scholastic apparatus. What a wonderful moral revolution has taken place since that period in reference to the rising generation, through the instrumentality of the common school teaching as well as through our township libraries. I, for one, believe that if the scriptural element were adopted and pervaded all our schools, (save and except those under Roman Catholic management), that Canada West may well compete with any other country under Heaven in the best and most unexceptionable education. I confess that I exceedingly regretted at the time our school system received the sanction of the Legislature, that the Bible was not recognized in that Act as a class book for Upper Canadian class reading. I am free to admit, that the want of it generally in the schools of this locality was the grand inducement I had in consenting to my appointment as superintendent, in the hope of meeting this defect, and that God's word should have a place in every school in the township, which I am thankful to say has been read ever since, at the opening and closing of our schools, and I have every reason to believe, gives the most entire satisfaction to the parents of the children. The books composing our township libraries have been well selected for the diffusion of useful knowledge. They are generally read and appreciated, but more especially by the juveniles, thanks to the working of the common schools, which afford them those advantages that their parents had not the privilege of enjoying. As an illustration of the above, I have received only two returns from trustees for the first half-year, which were free from inaccuracies and erasures. I am satisfied that it would prove less trouble on my part to have waited upon the trustees and filled up their reports by data furnished me on the spot, than try to correct their numerous errors at a distance. I have suggested, as Chairman of the Board of Public Instruction some years since, a new feature in the programme of examination of candidates for 1st class certificates. viz. : Writing on a given subject at the commencement of proceedings, and for the composition of which, a certain portion of time is allowed. The Board has found this plan to work well. I consider this exercise to be one of the best tests of proving scholarship, as it develops general knowledge, and if by it we discover three orthographical blunders or grammatical defects, we then send them to the 2nd or 3rd classes, as the case may be, although their answering in Geometry and Algebra might be satisfactory. Our first class men should be scholars in the true sense and meaning.'
- 93. The Reverend James Skinner, Lobo.—"In reporting on the state of education in the township of Lobo, nothing of unusual interest claims remark. The schools have generally been open during the whole year. The free system is commonly preferred and would give nearly universal satisfaction, if stability were given to this system by legal enactment. Comparing the school statistics of one year with those of another, no great

variation in the aggregate and average attendance appears. This is to be expected in a township fully settled. The teachers are all worthy of the confidence reposed in them and the order and progress of the schools are nearly satisfactory. In all the schools the word of God is daily read with some good measure of reverence, I believe, because of its divine authority. The teachers personally observe and esteem the ordinances of Christ. It may be observed that few of the schools are opened or closed with prayer. In the nature of things this could not be made obligatory. Where this duty, proper in itself, is observed, aid is not sought from any prescribed form, as this would not correspond with the conscientious religious convictions of a majority of the people. The County Boards of Public Instruction respect the revised programme in their examination of candidate teachers, while they do not confine themselves to its details. Their grand object is to understand clearly the respective qualifications of the parties offering themselves. They consider this end cannot be satisfactorily gained without printed questions. There are comparatively excellent congregational libraries in this vicinity, as well as a great township library, with not a few readers sustaining them. There are no libraries connected with our common schools. In a few of the schools, prizes have been awarded, and to avoid the evils of disappointed expectation, a prize has been given to every scholar present. When an efficient teacher is employed, the questionable system of distributing prizes to young children may as well be avoided."

94. The Reverend Edward Sullivan, A.B., London.—" At the close of another year I am happy to be able to report many signs and tokens of progress in the general condition of the common schools of London township. While there are a few sections where education is languishing, and all interest in it on the part both of parents and trustees seems ready to die out, there are on the other hand very many in which the value of a sound practical English education is more clearly seen and more generally felt, and as a natural result, many improvements have been made during the past year. Among these must be regarded the erection of substantial, commodious school-houses in place of the old unsightly hovels which disfigured some of our sections, and seemed to me better fitted for the shelter of the beasts that perish than for the education of the sharp, intelligent children of our Canadian ycomen. It will be seen from the report that no less than five new schoolhouses (three brick, one frame, and one log) have been built during the year 1861. Another encouraging feature is that many of our sections have taken advantage of the facilities offered them by the Educational Department for procuring maps, a part of school furniture absolutely indispensable in teaching that important branch of knowledge, the geographical relations and position of the various countries of the earth. With regard to the libraries, I am sorry that they are not more numerous in the township. I take every opportunity of impressing on the trustees the paramount importance of procuring for children books of a healthy moral tone, so as to counteract the dangerous influences of that attractive but noxious style of general reading and literature that abounds so extensively in the present day. Prizes were distributed during last year in only four schools out of thirty, but I hope that next year the disproportion will not be so great. I am aware that those able to form an opinion in such matters are not all agreed as to the expediency of this mode of encouragement being generally adopted. However little my judgment may be worth, it is this: that the prize system will work beneficially in every instance where the distribution is conducted wisely and judiciously, and no room is left for the suspicion of favoritism on the part of those who decide. With regard to the regulations as to religious instruction, they are invariably observed, but no exposition of Scripture truth is given by any minister of any one denomination during school hours; and I may add, in no instance that I know of is any religious instruction given after school hours. This latter fact is not to be wondered at. It cannot be expected that children who have been confined for six or seven hours, in many instances in an ill-ventilated and over-heated school room, will be willing to remain another hour or more, even for the purpose of learning that without which secular knowledge is apt to prove a curse rather than a blessing. True, the law allows regulations to be made for this purpose, subject to the approval of the trustees; but for the above reason, which at least has the merit of being a practical one, I look upon the permissive provisions of the law as literally a dead letter. Perhaps, however, the difficulty might be met in some degree by the late enactment

making every Saturday a holiday. Ministers of the Gospel or others who wish well to the rising generation might, if they would, turn the vacant day to good account in a religious point of view. Many persons are dissatisfied with the change just alluded to, but I consider it a wise one. Instead of being any loss to a section, it is in fact a double gain. Teachers will be better prepared to impart and children to receive instruction on Monday morning by working only five days in the preceding week, than if, like the horse in the mill, they had been kept going the weary round from Monday morning till Saturday night."

95. Charles Hardie, Esquire, Nissouri West.—"In transmitting the annual report of the schools in Nissouri West, for 1861, I have to remark that there is no sign of declension in the common school system here, as the schools average in time 11 5-7 months, have been all free, and have been taught by men holding first and second class certificates. I find that two of our teachers have succeeded in introducing terrestrial globes obtained from the Educational Department into the school room, and one of these teachers has got a magic lantern and other apparatus from the same source, so that I hope to be able to report a wonderful change in the advancement of the pupils possessing such valuable advantages in comparison to the former laborious and uninviting methods pursued to convey the principles of science to the mind. While farmers here are adopting every improvement in agriculture to facilitate labor and enrich themselves, very few of them consider that a complete set of apparatus would also aid the teacher and store the minds of the youth with useful knowledge, which text books alone insufficiently accomplish; and, considering the munificent inducement held out to all our schools, I hope to see the time when all will be well supplied and enjoy the benefit. Without enlarging on other subjects I may remark that our schools are as prosperous as I ever knew them to be, and I hope that you will long be spared to successfully superintend and guide the educational interests of the people of Upper Canada."

96. James Armstrong, Esquire, Westminister.—"The trustees have almost invariably given indifference of parents as the cause of non-attendance. The revised programme is observed. As I have personally noticed, the influence of libraries is invariably good. With regard to the influence which the distribution of prizes exerts, I am unable to give a correct answer."

97. John A. Scoon, Esquire, Williams, West.—"I am happy to state that in sections Nos. 10 and 11 the schools have been kept open nearly the whole year, and the pupils in both have made good progress in their various studies. In sections 12 and 13 the schools have been only kept open nine months, which I think is very bad economy, as a great deal of the work must be done over again when the schools are re-opened. Section No. 6 is a new one, very injudiciously laid out, and has had to contend with much opposition. Many have not been able to send their children on account of the great distance, and others through pettishness have neglected to send; but I find a better feeling is beginning to prevail, and a larger attendance may be expected. New school-houses erected in sections Nos. 6 and 10, both comfortable and commodious; that in No. 10 particularly so. are eighty-three children reported as not attending any school, the reason alleged by the trustees being indifference of parents to the education of their children. I think the number would have been much larger if the separate school had been reported, as so many of the Roman Catholics in this township are at so great a distance from their own schoolhouse that their children cannot possibly get there; yet they avail themselves of the separate school law to evade the payment of taxes to the common schools. Many of them send their children to common schools so long as they can do so free of charge; but so soon as money is required from them they withdraw their children, say they belong to the separate school, and refuse to pay the school rates, thereby preventing their children from getting any education at all. The system is extremely injurious to all parties here. The revised programme for County Board examinations is observed, but the questions are not printed. The school library books are covered, labelled, and numbered, and the regulations duly observed; but there seems to be but little taste for reading amongst the majority of the inhabitants, consequently the libraries have not had the influence that might be reasonably expected. There is a desire for light reading such as the school libraries do not afford, consequently their shelves are neglected. I hope this state of things will be shortly changed, and the libraries better patronized. It is my desire that history and works of general knowledge may be extensively read throughout the township of West Williams."

XXXV. COUNTY OF ELGIN.

98. The Reverend Edmund Sheppard, East Riding, County Elgin.—" The increase in the average time the schools were kept open during the year over previous years, I attribute mainly to the increased size of the sections. There has been, and still is, a growing desire for larger school sections. Three small sections were superseded in Bayham, near the close of the year 1861. Parents realize the fact that the advantages of a constant school, kept by a good teacher, outweigh the convenience of a small "baby school" near home, kept open only six months in the year by a cheap teacher. You will observe that the number of children not attending any school is exceedingly small. The cause assigned for the non attendance of these few is, in almost every instance, "indifference of parents." I am pleased to return the names of so many efficient teachers, several of whom were trained in the Normal School, and I only regret that we still have some sad exceptions to this remark. During the last six months of the year I procured the dismissal of our teacher for drunkenness, and one of our best teachers has fallen and left the county. The revised programme is used by the Board of Public Instruction for the Western Circuit of the county, and its requirements more rigidly enforced than formerly; the effect is the cutting off, generally, of the more inefficient teachers, to make room for the constant employment, at a better salary, of those who take pains to qualify themselves for the profession. Printed questions are used for the greater part of the branches, and the papers of the candidate carefully examined. The Board for the Eastern Circuit meets at Vienna. At the last examination printed questions were used for the first time. A resolution was also passed to grant no more third class certificates in that Circuit, which rule has been followed by the Board of the Western Circuit for some time past. The subject of librarics I pass by from a sad necessity. I hope to be able to awaken an interest in this matter during the next year, since the most of the schools have now procured a good set of maps. Prizes have been distributed in some of the sections with good effect, if I may judge from the earnestness and pleasure I have seen exhibited in striving for and obtaining them. The Board petitioned the County Council, at its last sitting, for the appropriation of one hundred dollars for this purpose, but no appropriation was made. I do not know of one school in East Elgin where the rules, in regard to religious instruction, are followed: The religious population is too mixed for sectarian teaching, and teachers too bigoted for non-sectarian teaching. The Sabbath school and the fireside furnishatime and a place for this most important part of education. In school, section No. 16, in the township of Bayham, taught by Mr. Huntsman, many of the pupils were instructed upon the phonetic system; I greatly admired the system as shown under the management of a splendid teacher. The rapid improvement of the pupils (some having learned to read in thirty or forty days) and the superiority of their pronunciation were very striking. Were we not so conservative of old institutions and systems, what incalculable good might be obtained by the introduction of systems so evidently superior as the phonetic system. In Port Burwell we have, in addition to the two common schools (both under the care of excellent teachers) two private schools; one of them a commercial school taught on a good plan and by well qualified teachers. Upon the whole I trust that the interest taken in education is not waning, and that our noble school system will unfold and develop itself in all its amplitude and efficiency for the enlightenment and training of all the youth of our beloved country."

99. John S. McColl, Esquire, West Riding, County Elgin.—"In transmitting my annual report I have much pleasure in stating that there is a decided improvement in educational matters in the West Riding of this county. In several localities some ample and commodious school houses have been erected, which was a great desideration, adapted to the present state of educational advancement. Some efficient teachers have been engaged in several sections who exert a potent influence in elevating the standard of the schools under their supervision. It is exceedingly gratifying to observe the youthful mind expanding under the vivifying influences of an enlightened system of public instruc-

tion, to behold its mental powers developed by the application of an efficient education. People appear to have more adequate conceptions of the system of education which is destined to elevate the nation in the scale of moral and intellectual excellence. Hence all intelligent persons concur in providing a liberal education to the rising generation. Its paramount importance is apparent when we consider the innumerable advantages which it confers upon all classes of the community. The Board of Public Instruction for the Western Circuit of this county observes the revised programme for the examination and licensing of teachers; their moral, literary and scientific qualifications are strictly attended to, so that a decidedly better class of teachers is only authorized to teach. A few libraries have been established, but, in consequence of their limited number, they exert comparatively but little influence. The Bible is read in most of the schools; other devotional exercises are also observed. Protestant and Roman Catholic children live in the utmost harmony. No one interferes with the religious faith of the other."

XXXVI. COUNTY OF LAMBTON.

100. The Reverend David Armstrong, Moore.—" As to non-attendance I find that the old cause is still in full force, viz., indifference of parents! It is a very difficult thing to get parents to enter fully into our school system by doing what they can to keep their children at school. I sometimes feel quite discouraged because of this, for if parents will not assist us we cannot expect to have our schools as efficient as they are calculated to be. The general regulations in regard to religious instruction are followed in seven schools out of thirteen; the results are not as might be expected, but we must live in hopes. only wish these regulations were made imperative. The revised programme is observed as far as we can make it practical. The examination questions are not printed, at least we had some printed, but at the last examination they were not generally used. All the books I have seen are labelled, and, upon enquiry, I have been informed, that the regulations are adhered to. I am informed that the influence of libraries is a very good one, many being stimulated to read, that under other circumstances would never look into a book. I wish libraries, that is, public libraries, were more general, and I think they might be if the Journal of Education would keep the matter before the public. As to prizes, I cannot say very much, as they were given in only one school during 1861, but in this one instance the influence exerted is very encouraging, sufficient to induce the people to try it. again. Looking at the state of education in this township, I think I may say it is imposing; I had been exerting myself a good deal about the schools, and with very encouraging results. I find that, in dealing with teachers and trustees, a good deal of firmness is necessary to induce them to carry out fully the common school regulations. The class of teachers we have at present is superior to that of 1860. I have great hopes that during 1862 our schools will be much more efficient than last year."

XXXVII. COUNTY OF ESSEX.

101. The Reverend Francis C. Elliott. Colchester.—"The cause of the non-attendance of so many children at school is, no doubt, indifference of parents, and is so stated in the trustee's report to me, but probably there is another cause often operative to the same unpleasant result, that is, the great distance of the residence of many families from any school in this sparsely peopled township. The regulations with regard to religious instruction are, I think, not generally attended to; this is, perhaps, unavoidable, where religious animosity is easily roused to a flame by the slightest spark. The revised programme for the County Board Examination is observed, and the questions proposed to applicants for certificates are printed, and answers made generally in writing. With respect to the township library, which is large, containing, I believe, about fourteen or fifteen hundred volumes, I still have to report, as in former years, that I think its influence both beneficial and extensive. The books mostly read, viz.: the juvenile part of the collection are, to judge from my limited observation, somewhat dilapidated; but the greater part of those volumes were probably only put together somewhat slightly at first, and their present state is in one view gratifying, as it affords the clearest proof of their having been well used."

XXXVIII. THE CITIES.

102. The Reverend George Weir, M.A., Secretary, B. S. T., Kingston.—" The Common Schools of the City of Kingston are, I am happy to state, so ably and efficiently conducted as to command the support and approbation of the public. The semi-annual examinations are numerously attended by parents and guardians, who evince the liveliest interest in the growing efficiency of our schools. In one school the pupils are far advanced in the higher branches of arithmetic, alegebra, geometry, trigonometry, and book-keeping, and exhibit a high proficiency in parsing and in English grammar generally. They write essays with considerable neutness and accuracy. Some of our female schools are admirably taught, and the pupils therein display admirable proficiency, especially in the more advanced rules of arithmetic, and in English grammar and English composition. During the past summer I had an opportunity of visiting schools of a similar character in Edinburgh and Glasgow, and I am happy to say that our schools can compare most favorably with any of those which I visited. What I am most pleased to find in our schools is the thoroughness of the teaching; the principles on which rules are based being so carefully explained, especially in English grammar and arithmetic, that every pupil can at once assign a reason for every step in the process. There is a great interest taken in our school library, if we are to judge by the numerous applications for books. The trustees are most attentive to the duties of their office, providing the necessary apparatus for the schools, and visiting them personally."

103. Alexander Johnston, Esquire, Chairman, B. S. T., London.—" I am happy to state that through the efficiency of the principal and teachers the schools are in a most prosperous condition; and this opinion was freely expressed by the Local Superintendent, the Revs. Messrs. Scott and Nicol, and J. Mahon, Esq., who conducted the examination in the different departments in July last; after which, through the munificence of John Wilson, Esq., Local Superintendent, 350 volumes were awarded to the most diligent and successful students. It is gratifying to observe that during the past year there has been an increase of 226 in the number of scholars registered, and in the average attendance an increase of 40, and in the actual attendance an increase of 94, as compared with the previous year of 1860. You will perceive that the average cost of instruction has also been reduced from \$7.17 per student in 1860, to \$6.38, average cost per student during the past year-proving conclusively that during the past six years there has been a continuous improvement in the attendance of the scholars as well as a decrease in the average cost of each student per annum. But while success has resulted from the efforts of all concerned, it is much to be regretted that the juvenile department has been so crowded to excess that the Board felt it imperative to provide further school accommodation, and consequently have purchased half an acre of land beautifully situated in the 6th ward, at the price of \$600; \$400 of which has been paid, and on which they have expressed their determinato erect an additional school-house at a cost of \$1000. When this shall have been erected it is expected to give ample accommodation for several years to come. A regular system of visitation has been kept up by the trustees, who in their monthly reports have generally borne testimony to the ability of the teacher and good order of the schools. All the classes are regularly opened and closed by the teachers reading a portion of Scripture and using that form of prayer recommended by the Council of Public Instruction; and it is worthy of remark that the pupils have invariably conducted themselves with becoming reserve during the performance of these acts of devotion. The statistics published annually by the Board furnish evidence of the progress that has been made during the past year by our City Schools. Though for two years previously there has been but little increase to the aggregate or average attendance, and although the last two reports have assumed as a fact that no further increase need be expected until such time as the city shall have again begun to add gradually to its population, still we find inthese statistics before us a considerable addition to the number of scholars returned in the last years report, or in that of any former one. We may, I think, safely assume this as a proof the satisfaction which the schools generally have given to the people, and the best indication which the parents and guardians could give of the confidence they repose in the general management of educational affairs by the Board of School Trustees. The question has often been asked, how is it that the attendance has gone on increasing whilst the population has

rather diminished than increased since 1857? The answer is easy: in former years there were private schools established in every favorable position, which drew off many of the scholars from the public schools; and only a few years ago there was a school in the barracks, under the control of the Colonial Church Society, which in some years made a return of nearly 400 scholars. Now provision for the education of nearly the whole juvenile population has devolved upon the Board, and as the number seeking admission has increased, we have been forced year after year to add to our accommodation by the creetion of ward schools-by subdividing the larger rooms in the Central School; and consequently to increase the staff of teachers, to enable us to instruct properly this influx of scholars. It is true, about the beginning of 1859, the increase from these sources had reached its height; but suitable provision has not not yet been made to meet the wants of the community in this respect. In ward school No. 3, there have been registered during the year, 529 scholars, with an average of 236, and an actual attendance of 293; and in ward school No. 5 no less than 682 scholars have been entered upon the register during the year, with an average of 249 and an actual attendance of 329, and this in both cases exclusive of the scholars transferred to the Central School at the midsummer examinations. These statistics furnish convincing proof that something is yet to be done to draw off a part of the children from these schools, especially in the summer months when the juvenile schools are the most crowded. I am happy to be informed by the Principal that in the senior department of the Central School the desire for a superior education is extending rather than diminishing. Besides the higher branches of an English education, there have been in operation during the year three classes in Greek, five in Latin, and five in French. In the Creek classes there have been twelve students, in the Latin fifty-seven, and in the French, seventy-nine, and the proficiency has been in general satisfactory in this course of study; and the number of young men thus prepared for the various professions of life render this part of the school invaluable, as those higher branches which elsewhere would have to be obtained at a Grammar School or College, are brought within the reach of all the sons of our citizens."

104. William Cousins, Esquire, M.D., Ottawa.—"I have pleasure in being able to state that our school attendance for the past year shows signs of improvement. I have, by occasionally addressing the pupils (when I visited the schools) on the necessity of strict and punctual attendance, aided the teachers in their efforts to that end. Our schools are all free, and notwithstanding (looking to the number of pupils on the roll and comparing them with the average attendance) it is much to be regretted that there are parents who do not appreciate the efforts made for the education of their children. We must only hope we may by perseverance reduce the great evil. You will see by the report that school No. 3 was open but nine months during the past year, the teacher having been discharged in consequence of his not being able to maintain the requisite number of pupils in his The prejudice heretofore existing among the more respectable portion of our community against sending their children to the common schools is fast wearing away; many of that class of children are in regular daily attendance at our schools, a proof of their appreciation of the common school system of teaching. We have had some very flattering remarks at our last half yearly public examination from clergymen and from some of our leading citizens, on the amount of information acquired by the pupils of our schools. On these occasions, and among others, our much respected master of the Grammar School here (Rev. Mr. Borthwick) has stated in public-"That of the pupils now under his charge, those best prepared on entering his school had come from the common schools of this city." The efficiency of our schools would be much improved if we had school-houses large enough to contain the pupils of two of our present schools, with their teachers; whereby the work of teaching would be more successfully divided, and each class in a school have the undivided attention of a teacher during the entire school Our Trustee Board have it in contemplation to remedy this deficiency by building four ward schools, one of which they propose building during the present year. All our schools are opened and closed with the reading of the Scriptures and prayer. The trustees had in contemplation the providing prizes for distribution in our schools, but from financial considerations they did not enter into that matter at present. I am happy however, to say that this idea has been, by the liberality of some of our leading citizens,

carried out. By their spirited aid we have been able to distribute some hundred dollars worth of books, among the most deserving of the pupils in the several schools. A good deal being at present said about militia dail amongst the adult population, it occurred to me from what I have seen in the mother country in large military schools, that the benefits of this system might be extended to all boys of school age. Would it not be well that it were made compulsory for the boys in our common schools to meet on each Saturday to undergo a suitable drill instruction from the teacher, or from the sergeant drilling the company of the volunteer force, where any such existed; which drill would not only be with the view of fitting the future man for the duties of a soldier, if his country called him so to do in cases of emergency, but would in the meantime take the place of gymnastic exercises, so much recommended in all schools; giving vigor of limb and a manly bearing to the youth of our great and growing country."

XXXIX. THE TOWNS.

105. The Reverend Archibald Walker, Belleville. - During the past year I made it a fixed rule to visit each school at least once a month, for the purpose of observing its condition as regards the maintenance of order, and of noting the progress made by the various classes in the different branches of study presented. In addition to this monthly visit, which was designed to ascertain the efficiency of each school, as shown by the appearance made by the children in their classes, I held a quarterly examination of each pupil separately, so as to acquaint myself with his individual proficiency, that thus testing and learning his attainments at each successive period, I might discover what, if any, progress had been made, by each and every scholar. As a result of the intimate acquaintance thus gained with the state of the schools under my superintendence, I am happy to state that I believe them all to be in a most efficient condition. The strictest order is maintained. The pupils are under the rule of a healthy discipline which preserves due decorum and obedience without recourse being had to an undue severity; and at the same time secures to the master the cordial good-will and respect of his pupils. The teachers are entitled to the generous confidence of the trustees, from the interest which they continue to evince in their work, and the pains which they take to maintain and increase the efficiency of the Nay, more, it affords me much pleasure to state my firm and well grounded belief that a higher standard of discipline and efficiency has now been reached than has hitherto prevailed. This must be as gratifying to you to learn, as it is satisfactory to me to state; for progress, sure though gradual, is the best test of the healthy condition of educational as of all other institutions. In concluding this brief summary of my observations as to the condition of the common schools in the Town of Belleville, during the past twelve months, I avail myself of this opportunity to accord my grateful feelings towards the Board of Trustees for the confidence which they have reposed in me, for the kindly manner in which they have received such suggestions as I felt it to be my duty from time to time to make, and for the firm support which they have always accorded to me in the discharge of the duties of my office.'

statements in relation to the condition and working of the public schools of this town. Ist. As to the central school: Occasional visits to this school, previous to my appointment as local superintendent, and more frequent visits since, have impressed me very favorably indeed with the thorough efficiency of all its departments. A more competent staff of teachers, both as to attainments and general qualifications for their work it would be difficult to find. Notwithstanding the largeness of the attendance in most of the divisions, and especially in the junior ones, the movements of the classes are conducted with quietness and precision, indicating the most perfect control of their several divisions by the teachers. The school is well furnished, (with trifling exceptions), with apparatus, in the way of maps and charts and object lessons, and altogether presents every reasonable inducement to parents to send their children, as well as every advantage and comfort to those who attend; and I am happy to find that notwithstanding the existence of a separate school in the town, some parents of the Roman Catholic persuasion prefer availing themselves of the superior advantages of the central school, and have obtained permission to

send their children thither. The attendance at the central school for the year 1861, has considerably exceeded that of 1860; so much so, indeed, that some inconvenience has occasionally been experienced from the crowded state of the galleries in the junior departments, two of them having several times had an attendance of over 100 scholars. The increase is attributable partly to the growth of our population, but mainly to the action of our Board in July last, in doing away with the rate of 25 cents per month and declaring the schools free. A similar increase has also been found in the attendance upon the ward schools, and doubtless, for the some reasons. A comparison of statistics just furnished with those contained in Dr. Ryerson's last annual report, shows an increase of 456 names upon the several registers, and an average attendance of 615. This is, of course, exclusive of the separate school. As this increase has occurred chiefly during the second half-year, during which the average was 88 more than in the first half-year, viz., 659 against 571, the probability is that it will be permanent, and will even become greater every succeeding year; so that the Board will soon need to take into consideration the question of increasing the staff of teachers, at least in the junior department; some of them, even now, being taxed beyond their strength, in the fulfilment of their duties. In relation to the general working of the school, I have only one suggestion to offer for the consideration of the Board, and it relates to the writing. Several gentlemen have expressed to me their surprise, that in a school so efficient in every way as ours, there should be no properly qualified writing-master. I think there should be one. Writing is an art, like drawing, so peculiar to itself that it requires an individual to make it his profession, if he would succeed in training his pupils to excellence. I speak, not because our school is behind others in this respect, but because I should like to see it excel others in the matter of chirography as well as in all other branches. Might not the Board with advantage consider this suggestion. 2nd. In relation to the ward schools, I have but little to remark. Generally speaking, they are efficiently conducted, although the king's ward school, and the junior division of that in the east ward, have impressed me most favorably. In both of these, however, the labour is too great to impose upon any one teacher, as proved by the fact that in both of them, the teachers are suffering from over exertion at the present In several of the ward schools I have heard complaints on the part of teachers of deficiency of school apparatus and books; but I am sure this has arisen from inadvertence, and will be at once remedied by bringing the matter under the notice of the Board, 3rd. Of the separate school I need only say that I have visited it several times, and regard it as conducted with much efficiency, the number of names on the registers of its three departments during the year having been 249. The average attendance I have not been informed."

107. The Reverend George Bell, B. A., Clifton .- "There are few, if any children not attending any school, but there are many who are very irregular in their attendance. This may result from various causes, as carelessness of parents and children, poverty, requiring work from children, want of proper clothing, or, at some seasons, prevalent sickness. The revised programme is used by the County Board. The most of the examiuation is written and the questions are printed. The library belongs to the Municipality, and is kept by the Town Clerk, in the Council Room. It is open and free to all the inhabitants. The books are covered, labelled and numbered, and the regulations for school libraries are observed. During the year 1861, the number of separate volumes taken out The books of lighter character are more used than standard works on amounted to 1662. history and science; yet, unquestionably, the library is doing good, both in fostering a taste for reading and directly furnishing useful information. The distribution of prizes at the Christmas Examination, (intimated four months previously), stimulated the pupils in many instances to greater diligence and studiousness; in the case of many who had no expectation of receiving a prize, it probably had a good effect. In addition to the small parcel of prize books obtained by the trustees from the Depository, Joseph A. Woodruff, Esquire, sent a donation of handsome volumes which were also distributed. The school has been kept open the whole of the legal teaching time of the year, under the teachers, whose former character and standing have been fully maintained by the manner in which they have conducted the school during the year just closed. I am happy to observe that in every one of the important particulars of attendance of pupils, number of visits made to

the school, arrangement of studies, and steady progress of the pupils in the course of instruction pursued, the past year shows a real improvement over any provious one. The past year has continued to illustrate the success of the free school principle."

108. The Reverend Hugh Campbell, Cornwall.—The last examination of the schools here, elicited the admiration and unqualified approval of the large and influential company of visitors present. The healthfulness, good order, the moral and intellectual improvement made by the scholars, evinced great eare, tact and ability on the part of the teachers, calling forth the enconiums of their parents and friends. I am happy to bear testimony to the very efficient condition of the schools. They were never in better working order, or better entitled to the confidence of the community than at present. The people return intelligent men as trustees, who second the efforts of the teachers in a very creditable manner. Means are being employed to secure as high a condition of efficiency and completeness as can be obtained, so that a decided advance will be made every year. The library is doing good service in the cause of moral and intellectual progress. I believe that the youth are acquiring a taste for good reading which will bear influentially and decidedly on their character and conduct in the future. From all the appliances brought to bear on the formation of the character and habits of our youth here, I predict for them a useful and honorable future. Accept my sincere thanks for the regular and welcome supply of the Journal of Education. I could not very well do without it now, I find it so useful and interesting."

109. The Reverend W. A. Caldwell, Dundas.—"It has been attempted to give weekly instruction by the various ministers within the municipality, with one exception, and his opposition is so influential that the attempt did not succeed. We have no school library. We distributed no prizes in 1861, contrary to what the children were led to expect when the distribution took place in the previous year. The simple fact is, we have a number in our Board who care little or nothing for the interests of education, and whose sole aim seems to be to get rid of an educational establishment altogether, for what reasons perhaps the parties themselves know; probably to get rid of taxation to the amount required for the schools. The non-distribution of the expected prizes has had a very marked effect for evil. I regret that the schools are not, by any means, in the state of efficiency that they might be. This I attribute mainly to the frequent changing of teachers through private, personal pique towards good, zealous and efficient men, and regard for others whose qualities, if so good, remain to be proved. I may again remark that the disappointment consequent on the non-distribution of prizes had a very injurious effect, so much as to lead all the children to feel, and many of them to express the feeling, that they could not place confidence in the inducements to diligence held out to them by the Board. The Grammar School is doing better since the commencement of 1862, being conducted in a separate room from the Common School, and altogether under the eye of the head master. While the higher branches of the Common School were taught in the same room with the Grammar School under a separate master, the boys were led to suppose that there were two authoritative heads, which led to some confusion."

110. The Reverend James Nisbet, Oaleville.—"The Grammar School department of the Union School furnishes a separate report. The results of the year's work in that department I regard as highly gratifying. In the Common School report a full separation from the Grammar School department is observed, so that they are entirely distinct from each other. The union has all along worked most harmonicusly, and with great advantage to both departments. The Grammar School master is at the head of an entire academy. In the Common School department the free system seems to give general satisfaction. It appears from the report of the Separate School that the free system has been adopted in it also. In the Union School there is no direct religious instruction given beyond the religious exercises at the opening of school each day, which are conducted by the head master in the presence of the whole school. They consist of scripture reading and prayer. The school library has been procured chiefly by the Grammar School department from the proceeds of public exhibitions, at which a small charge was made. The books are covered and the circulation is good. The pupils seem to take much interest in them, and I am satisfied that they must have a healthy influence on the community

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- generally. There are nearly 462 books on the catalogue. The prizes given in the Union-School consist of certificates and honor cards, which, in my opinion, are preferable to books: they excite emulation, and are not so productive of envy and strife as the giving of books. You will observe that the Grammar School department has produced some gratifying fruits, as shown by the university examinations."
- 111. The Reverend W. S. Griffin, Paris.—"Our schools are very efficient and doing well."
- 112. The Reverend James Douglas, A.M., Peterborough.—"I am glad to say our Union School has increased its attendance, and made some progress in its studies during the year. The principal, Mr. Dunn, is very zealous in improving the programme of the school, and the teachers generally seem to desire the practical execution of it. Yet there is not altogether a well digested system in operation up to this time, which the frequent revolutions of the Government tend to retard, if not altogether prevent. An able classical assistant has been engaged for the Grammar School departir ent. Two very efficient female teachers have removed. It appears to me that greater permanency in the appointment of teachers, and larger confidence reposed in the principal, after making a judicious selection, would tend to promote the ultimate success of the classes. The Separate School continues to be ably conducted notwithstanding some disturbing elements. The County Board examinations are to be improved on the ensuing occasion by being conducted in the Union School. But unless papers are prepared in Toronto and sent over to the counties, as in the old country, it will be impossible for the County Board to do so for itself, in consequence of the small number required. As Local Superintendent I perform my duty as lecturer, and attend the meetings of trustees, which I regard as only due to my zeal for the interests of education in the town of Peterborough. I regret that the Union School report is so late in being sent in, and scarcely quite complete; but it appears that in towns this is the duty of the Secretary of the Board, and not of the Local Superintendent. This, I beg respectfully to suggest, is a defect in the law which needs immediate remedy, as well as the mode of reducing the number of school trustees in case of a union with the Grammar School, which, as it now stands, is inconsistent with a just representation of the town at a Board meeting."
- 113. The Reverend David Walker, Sarnia.—"We have no school library, and I fear, no proposals for getting one. The discipline is very much parental—strict in the majority of cases, but kindly. The Bible or Testament is read morning and evening as a devotional exercise; but this I think is the whole of the theological instruction given in the schools. At the beginning of this year Lennic's Grammar was discarded for Morse's, and I hope that after the teachers have begun to feel at home with the new book, it will give us a more complete and philosophical view of grammar. I have great pleasure in reporting favourably of the schools under my charge."
- 114. The Reverend D. W. Rowland, St. Thomas.—"The teachers of this Central school are in the daily habit of perusing a portion of Scripture, and reading one of the prescribed prayers, before attending to any branch of instruction, the pupils evincing due decorum at the time. The revised programme for County Board examinations is observed, and the questions printed. I am not aware of any reason which can be assigned, why this town should contain 50 children who attend to school whatever, but the apathy of parents or guardiaus, as, were they truly indigent, tuition would be imparted them free of charge. I have adhered through the past year to the plan of paying the school a mouthly visit, delivering a short address, bearing a moral and religious phase—founded generally upon the part of the Scriptures which had been read, and concluding with an extempore prayer; and I feel persuaded that this is obligatory upon and while holding the office of Local Superintendent."

XL. THE VILLAGES.

115. The Reverend James Douglas, A.M., Ashburnham.—" In reporting upon the Village of Ashburnham school, I may state that the school continued to be crowded to excess, and to be very zealously and efficiently taught until some difference between the teachers and the managers arose, which resulted in a change of teachers at the end of the year, very much

to my regret. This is just one of those glaring illustrations of the fickleness of popularity, which led the British people to put checks on the popular impulse, that the nation might be governed solely by the popular conscience; and which I trust will also lead to the introduction of some similar check in the regulation of schools in this Province. The new teacher is going on quietly in the school building, while the former one has gone to increase the number of our private school teachers."

- 116. The Reverend C. E. Thomson, M.A., Elora.—"So far as I can judge the attendance at the common schools is very satisfactory. There has been a great deal of sickness for some months past amongst the children of this section of country. This has doubtless caused some irregularity. I see in the report one or two questions proposed with reference to the religious management of the schools. In the boys school there does not appear to be any regard paid to any permission which may exist for the introduction of a slight religious element into the proceedings. Prayers are said in the girls school, and the Bible or Testament is used, to what extent I am not aware. I do not think anything is done, or is ever likely to be done in the way of religious instruction by ministers of religion under a provision which only permits such of the pupils to attend their teaching as choose to remain confined after school hours. Clergymen can generally find a much better and more independent method of training among their congregation. I am happy to be able to speak with satisfaction concerning the library, which is open to the public, and appears to be well kept and a good deal used. I believe that the judicious and impartial distribution of prizes within the limits of cach school is calculated to produce a beneficial effect."
- 117. A. D. Fordyce, Esquire, Fergus.—"I regret, that in comparison with former years progress does not appear to have been attained, in point of actual attendance at the schools. It is true that a Roman Catholic separate school has been in operation, but the attendance has not been large at it, nor can it be expected to be. The teachers of the common schools have not been deficient in respect of their duty; on the other hand, I consider that they deserve praise, but the reason mentioned in my last report, as, whether right or wrong injuring the schools, have not been wholly removed; and while the female private school last year in operation, has not been so since April, and most of the scholars attending it may be found at the common schools, another private school with an attendance not far short of either of the common schools has been carried on and still is, by a male teacher. energetic and popular, although without some of the educational advantages possessed by the others, and this school in all probability will be supported unless some alterations are made by the Board of Trustees to meet what appears to be the general desire of the community. In the meantime there continues to be a senior and junior common school; the former under the charge of a male, the latter of a female teacher, both holding Provincial certificates. Respectable progress, I believe has been made by the scholars attending the schools; considerable emulation has existed, and I hope that another year will afford on the whole more cheering reports. The library has not been neglected, and its influence although perhaps not directly perceptible, I cannot but think has been good. The attendance has to some extent been affected by the prevalence of measles in the place and neighbourhood."
- 118. John Burchill, Esquire, Choirman. Board School Trustees, Merrickville.—"You will observe by the report that there was not a child of school age in the municipality who did not attend school (except the 17 Roman Catholic separate school supporters). This must be attributed to the free system adopted by the Board, which, I am happy to say, will be the case this year also. It is true that those having large properties will have a large amount of school tax to pay, but, being in possession of this worlds' goods, they will not grumble to pay something for the education of their less wealthy neighbours."
- 119. N.P. Stephens, Esquire, LL.B., Mitchell.—"No grammar or other high school is as yet established in this village. The Common School has for many years been maintained in a very efficient state; and has been deemed sufficient to meet the requirements of the people. There are, however, I think, two private schools for girls and small children in the village; but I have no means of ascertaining the attendance at either. There are four Sunday school libraries in the village connected with the various bodies of Christians, and here is a large and very well selected library in connection with the Mechanics' Institute.

The books belonging to these libraries are very generally distributed among the families of the village and neighborhood, and to this circumstance. I have no doubt, is to be ascribed the fact that no steps have hitherto been taken towards establishing a common school library here. I have great pleasure in being able to report the continued and increasing efficiency of our schools, under the superintendence of the present masters, who, I am happy to state, have been re-engaged for another year with a considerable increase of salary to each. The attendance during the year has been good, and the progress of the pupils, as evidenced by the examinations passed at my visits to the schools, highly satisfactory. Indeed both teachers seem to combine, with the power of attracting the attention and engaging the affections of the pupils, that happy faculty of implanting in their minds a thirst for knowledge, which, more than any amount of book learning, is, I think, a teacher's highest qualification, and the surest guarantee of his success. In the senior department, in which more attention can of course be paid to discipline than is possible among the children of the junior department, I am happy to be able to report a very marked improvement during the year, in the enforcement of good order among the The trustees have this year, for the first time, laid out a considerable sum in presents, which were distributed (one at least to each pupil) at the last half-yearly examination. If continued I have no doubt that the influence exerted by this means will be eminently beneficial; but sufficient time has not yet clapsed to enable me to pronounce with anything like certainty as to the effects actually produced. Before the end of another year I hope the trustees will have made such an advance in the good work begun as to have formed at least the nucleus of a common school library. The schools during the year, as for many years past, have been entirely sustained by taxation, and were, to all intents and purposes, free to the poor. Indeed no attempt at returning to the old system of rates would, I think, have the least chance of success. Free schools have become an established institution among us, so much so that for several years the annual school meetings have gone by without any attempt having been made to return to the old system."

- 120. The Reverend W. D. Lauder, L. L. D., Napunes.—"With regard to the Napanee Common Schools, I have to report that we have passed through a favorable year. The attendance has been good, the teachers diligent, the trustees watchful over their interests, and what more could we wish. The number of children absenting themselves from school is less than is usually found in villages, I am sure. We admit all who cannot pay, free, in fact we are so liberal that we think we might as well adopt the free system altogether; and in all probability will do so next year. The schools are well supplied with maps and other requisites; and books to the amount of \$50 were distributed as presents among the children at Christmas, by way of encouragement. It would be strange if the young ones did not improve under such tavorable circumstances."
- 121. The Reverend George W. Colston, Oshawa.—"Our village schools are doing well, and there seems to be a growing interest towards educating the masses of youth heretofore not manifested. The demand for teachers competent to create a thirst, an unsatiable craving for knowledge, to give animation to study and make it a pleasure, is on the increase; and I sincerely hope that the time is not far distant when men of enlarged and liberal minds, men of purest morals and cultivated intellects will be induced to engage in the high, and holy calling of training and directing aright the minds and faculties of the youth of our beloved Province."
- 122. The Reverend Francis W. Dolbs, Portsmouth.—"I am happy to inform you that our school this year has been very satisfectory. Our present teacher has had the management of the school for many years, and he is a most efficient one; and I think the trustees have shown their wisdom in appointing him to the important office. The attendance has been good, and the distribution of prizes has given much encouragement to the children. The revised programme has been adopted, and the plan of printed questions used. Religious instruction is given frequently in the school, as all are Protestants and willing to receive it, and the school is opened and closed with reading and prayer. I should be glad to see a public library established in this village in connection with our schools, and hope to press the subject upon the attention of the trustees and inhabitants

generally. On the whole we have reason to be satisfied with the past, and find encouragement for the future."

123. Otto Klotz, Esquire, Preston.—" Domestic duty is the cause of non-attendance. As to religious instruction, the minister of the Lutheran Church attends schools weekly, principally assisting the German teacher in the reading classes. All the people are not of one creed, but good morals are inculcated by the clergyman and teachers. The programme for County Board examinations is observed, and the questions are printed. During the last two years in particular the Board has endeavored to raise the standard of the teachers in the County of Waterloo, by the selection of a veriety of test questions, and the result has been satisfactory. The candidates for the last examination (in December) plainly proved that before they appeared for examination, they had prepared themselves by a continued study in full anticipation of the task they were about to undertake. The library books are covered, labelled, and numbered, and the regulations are entirely observed; fines are imposed on defaulters, though some remain unpaid. The influence which the library exerts is not so good as might be desired. The inhabitants are principally composed of a class of men who have received but a limited education, and are consequently unable to understand the larger portion of the reading matter in the books of the library. Among the Germans, who compose about three-fourths of the population, the majority of the adults can only read German, and therefore to them the English books are of no benefit; while the stock of German books in the library consists principally of the standard works of eminent men, whose writings are frequently beyond the comprehension of the so called 'common man.' Several attempts which the Board has made for procuring a stock of books more suitable to the inhabitants of Preston, have been without success. The influence exerted by the distribution of prizes at the summer examination has been very encouraging. So soon as it became known among the pupils that prizes were to be given at the ensuing examination, they became more attentive to their studies, they attended school more regularly, and at the examination showed a marked proficiency in the various branches of education. Moreover, the distribution of prizes having given general satisfaction without causing any discontent, and thereby proving that the several awards had been made judiciously and properly, has had a beneficial influence upon the pupils in general and all are anxiously waiting a repetition."

124. The Reverend William Aitken, Smith's Falls.—"I have not much to offer by way of general observation, concerning our school, in addition to my remarks of last year. As I then stated, while the recommendations of the Council of Public Instruction are followed in the opening and closing of the school with prayer, no direct religious instruction is attempted. The consequence is that some of the pupils receiving no such instruction elsewhere, are growing up in entire ignorance of the Word of God. In the course of the past year, advantage has been taken of the school library to a considerably greater extent than during the year immediately preceding, but as I have formerly had occasion to mention, the number of other libraries in the village render it impossible to determine the specific influence of the library connected with the school. I regret being unable to speak in the same unqualified terms as before, of the good effect produced in the minds of the pupils by the awarding of prizes. Through some perverted operation of this means of influence, it would seem to have awakened in not a few, rather a selfish eagerness to obtain the promised rewards on any terms, than a healthy and generous spirit of emulation. On the whole, however, while the attendance at the school has increased, so I have no doubt that there is also a gradual improvement in other respects."

125. William Hope, Esquire, Streetsville—"The general regulations in regard to religious instruction are followed. The examination of teachers by the County Board is conducted in conformity with the revised programme and the questions are printed. The books in the school library are all covered; labelled and numbered, and the regulations are observed. The reason why prizes were not awarded to meritorious pupils at the last examination was because the Board of Trustees had forgotten to make the necessary appropriation to purchase them. A resolution, however, was passed at the annual school meeting, recommending the Board to appropriate \$20.00 for the purpose referred to which they will unquestionably do at their next meeting; soon after which, the books will

be produced at the Department, and their proper distribution made to the pupils. I am well satisfied from what I have observed that the school library is exciting a most beneficial influence, not only in its immediate tendencies, but in producing and increasing a taste for reading works of a higher literary and scientific character. The proportion of 93 out of 353 children, between the ages of 5 and 16, who do not attend school, may be considered large, but it must be attributed to causes, in many respects, over which the trustees can exert no control. It can only be regretted that such indifference to education should prevail in a community otherwise so enlightened."

126. James Whimster, Esquire, St. Mary's, Blanchard.—"We have distributed no prizes. Some years ago, the Board of Trustees distributed prizes, but this seemed to create a jealous or angry feeling, and the practice was discontinued. The general regulations with regard to religious instruction are followed, and, I believe, with good results. With regard to the Annual Report of the Grammar School Trustees, I have very few remarks to make. Many of the more intelligent class here, are warmly in its favor, while we have some, on the other hand, who are opposed to it, yet during the half-year of its existence, it seems to have made considerable progress."

127. J. Stoughton Dennis, Esquire, Chairman Board Grammar School Trustees, Weston. -"I have the honor to forward you the official reports of the Weston County Grammar School for the last half year, and in doing so consider it only just to the school and the manner in which it is conducted by the head master, Mr. Logan, to refer to the fact that although the aggregate attendance, as will be seen, is less than shewn by the preceding half-yearly report, the actual number of grammar school pupils is considerably greater than during the former period referred to. The decrease in the aggregate attendance is, ne doubt, correctly accounted for in the note made by the head master, that is to say, it is to be attributed to the very general prevalence of measles in the school and neighbourhood during the past fall. So far as relates to the state and prospects of the school, it is the conviction of the trustees that it is progressing steadily, and is obtaining an excellent and popular character in the county, under the management of the Reverend Mr. Logan, the esteemed master. I would beg to call your attention to the financial statement showing the amount of debt upon the trust for a building and master's residence, and to ask you, respectfully, not to abate the efforts it is well known you have for some time been making to obtain such Legislative enactments as will relieve grammar school trustees from the unpleasant and anomalous position they are in, and enable them, when necessary, to raise money by municipal assessment or other means for all essential purposes connected with the schools. It is quite unnecessary to say to you, sir, that however great the efforts made by the masters and trustees of any school to obtain for it a high character, it can only be made of comparative value as an educational institution so long as it is subject to be weighed down by a heavy debt, for the removal of which, or for the raising of any money whatever, for necessary purposes in connection therewith, the trustees are perfectly power-Independently of this, the position of the trustees, in cases where it has been necessary to incur a debt for school buildings is, for the same reason, a most invidiou; and embarrassing one. I trust that at the next meeting of the Legislature you will be enabled to obtain justice for the grammar schools in this vitally important matter."

APPENDIX B.

THE GRAMMAR SCHOOLS OF UPPER CANADA.

INSPECTORS' REPORT UPON THE STATE OF THE COUNTY GRAMMAR SCHOOLS OF THE EASTERN AND PART OF THE WESTERN SECTION OF UPPER CANADA, FOR THE YEAR 1861.

[By the Rev. Dr. Ormisten.]

SIR,—In addition to the report upon the condition and management of each of the Grammar Schools visited by me, which I have already transmitted to you, I beg leave to add the following observations based upon the facts which that report records. In view, however, of what I have already written in my previous annual reports on each of the

topics connected with the management and proficiency of the Grammar Schools, and referring to the excellent reports of the other inspectors, I shall content myself at present

with a few paragraphs.

And, in the first place, I cannot refrain from expressing the deep satisfaction with which I mark the onward progress of our country in educational matters—a subject of honest pride and high hope to every leal hearted Canadian; for, while we are not blind to existing defects and profoundly conscious of what still remains to be accomplished, it is most cheering, amid many discouragements and partial failures, to know that in patriotic and efficient provision for the education of her youth, Canada is second to few, if to any, even of older and richer countries. To yourself, sir, this must be peculiarly grateful having devoted so many years and so much well-directed energy to its accom-Nor will you fail of your reward; future generations, enjoying and appreciating the advantage of a liberal system of Common Schools, will gratefully renumber the name of him who labored so carnestly to introduce and establish it. education system in all its departments, from the Primary and Common Schools to the Provincial University, not only receives the liberal support and enlists the hearty sympathies of our citizens, but arrests the attention and commands the respect of peopls of other lands; and should the improvement in the past be an indication of our progress in the future, we may hopefully anticipate a high and happy destiny for our youthful Province.

School Houses.—A most marked and gratifying improvement is made every year in the accommodations and conveniences supplied to the schools; old houses are repaired and refitted, or new ones built of a superior character, as respects material, style, accommodation, and external surroundings. Not a few houses are now enclosed by a neat, wellpainted fence; wells, sheds, water closets, and play-grounds provided, and the grounds tastefully laid out and planted with flowers, shrubs and trees, or neatly covered with green sod, all forming a striking and pleasing contrust with the lone 'bleak house' on the hill, unsheltered, unprotected, and unadorned, which was formerly so ruefully common, and is in some places sufficiently common still. Nor is the change for the better less obvious within: rooms large and lofty, walls covered with blackboards, maps, charts, and object lessons—seats and desks firm, clean and comfortable—are now taking the places of the narrow, low, crowded apartment with its long, high, backless forms and ricketty wellwhittled desks. In some cases still, however, there is much uced of immediate improvement; the houses are unsuitable, inconvenient, and ill-adapted to the purposes to which they are applied, and a few of the schools are kept in rented premises temporarily fitted It is much to be regretted that such places as Ottawa, Brockville, Port Hope, Toronto, London, and Goderich, have either no school-house at all or one in a state of deplorable delapidation and dangerous decay.

Scholars and attendance.—There is a great and gradual increase in the number of pupils attending the Grammar School, and this is especially true of the more advanced classes. Many more than formerly take the whole course of study prescribed by the Council of Public Instruction, and not a few of them are regularly classified according to that programme; and the number of students sent up for matriculation in the various Colleges and the University is yearly increasing; and in a few of the schools I found students of the first and second year of the University course reading the appointed work for their respective years. As a whole the scholars are taking a higher stand in point of scholarship.

It will be seen by a reference to my special report that with some noble exceptions the attendance is reported as irregular, and that it varies much with the seasons of the year. This is perhaps to be expected, especially in agricultural districts, but it is not the less to be regretted and if possible corrected. Irregularity in attendance is a serious evil and inflicts a grievous injury upon a school; an injury borne not only by the absences but shared by the whole class, which is thereby interrupted and retarded in its progress. The time of the teacher is unduly occupied in frequent repetition of the same directions or explanations, or in imparting individual instruction; and the progress and proficiency of those whose attendance is punctual and regular is thus lessened, which soon leads to dissatisfaction on the one hand and discouragement on the other. The only remedies

in the circumstances I can here suggest is: that the teacher should seek to render the school-room attractive by proper attention to its exercises and discipline, and to awaken in the minds of his pupils a healthy emulation and a generous enthusiasm. The influence of the teacher in this respect is very great; some teachers, and I mention it to their credit, never need to complain of late or irregular attendance: and also that parents should make arrangements for sending their children every day while their name is on the school register, and never detain them without the strongest reason. Irregularity of attendance furnishes one of the strongest objections which is raised against the free school system; as if the privilege was not prized because not directly personally paid for.

In some places where the attendance of Grammar School pupils is reported as very small, the real reason is that there are few who are sufficiently advanced to enter such classes, or who have the desire to prosecute the study of classics even if able. And it certainly may be questioned whother a good efficient Common School is not all that is

required in such localities.

The establishment of a Grammar School in such a locality is generally owing to the influence and exertions of one or two individuals, actuated by the laudable desire to secure the advantages of a higher school for their families, to obtain which they must otherwise send them from home to school. Schools thus prematurely opened, thinly attended by advanced pupils but crowded with children in all stages of advancement; the aid received from the public funds very limited; the salary of the teacher low and his qualifications probably proportioned to his remuneration, cannot be expected to stand high in excellence or proficiency, or in the public favor; and yet work is done in them which would not elsewhere be accomplished. Such difficulties will always occur in every liberal system, amid a sparse rural population.

Teuchers' salaries, &c.—The great desideratum for the further progress of our schools is a staff of intelligent, well-qualified, faithful, well-trained teachers, men who purpose to make the profession of teaching the labor of their lives. So long as young men make teaching the mere stepping stone to aid them in attaining some other position, or assist them in acquiring some other profession, the schools must suffer from ceaseless mutation and frequent mismanagement. Something more is needed than the minimum amount of information to fit any man for the work of the school-room. There must be a natural aptness, a strong liking, and a special training for that work; a good teacher should not only throughly understand the subjects to be taught, but should also be familiar with the best and most judicious methods of teaching them; and further, be well acquainted with all the best and most approved systems of classification and discipline. Locke thus describes a good teacher: "He that has found the way to keep a child's spirit easy, active and free, and yet, at the same time, restrains him from many things that are uneasy to him; he, I say, who knows how to reconcile these two seeming contradictions has, in my opinion, the true secret of education." It clearly does not follow that because a young man graduates even with honors at a University, that he is therefore fully equipped for the immediate discharge of the duties of the school room. It is highly desirable for all, and quite indispensable for most, who propose to follow the profession of teaching that they should receive special training for it. The Model Grammar School and its special class for teachers in training, together with the Normal School will, it is hoped, exert a highly beneficial influence in this respect. The salaries of masters vary from \$500 to \$1200; the average salary is about \$700 per annum. A good, experienced, successful teacher will always receive a fair remuneration and command universal respect. Some say that the proper means to raise the status of the teacher is to raise the salary; I would add that one of the most efficient methods of securing a permanent increase of remuneration is higher qualifications for the A really good teacher is not too high at any reasonable salary, a poor one is costly at the lowest rate. I may state, from a wide and lengthened observation, that seldom does true teacher fail either in obtaining employment or in securing a reasonable remuneration.

There is a very general compliance now with all the rules and regulations published for the management of these schools, and a greater uniformity in the use of books as well as in the books used, is obtaining everywhere:

In conclusion I wou'd simply refer to the use made of the Meteorological Instruments:

in a few cases the observations seem to be taken with regularity and punctuality, but this is not the rule. Some masters, as at Perth, neglect to take them altogether. In my opinion it were better that only a few, say not more than twelve, localities were selected where the observations should be taken, and means used to secure accuracy in so doing. The results I feel confident would be more valuable than those ever likely to be obtained by the present method.

Expressing the ever-deepening conviction that I entertain, that our school system requires only time and such slight modifications as experience may suggest, to render it all that the present state of our country demands, I beg leave to subscribe myself.

Yours most respectfully, (Signed),

W. ORMISTON.

Inspector of Grammur Schools.

The Reverend E. RYERSON, D.D., LL.D., Ohief Superintendent of Education, U. C.

INSPECTOR'S REPORT UPON THE STATE OF THE COUNTY GRAMMAR SCHOOLS IN THE WESTERN SECTION OF UPPER CANADA, FOR THE YEAR 1861.

By the Rev. J. Ambery, M. A.]

SIR,—In presenting my report upon the state and working of the Grammar Schools in the western section of the Province, which it was my privilege last year to inspect, I find subject for great congratulation in the more general appearance of efficiency springing from the moral and material causes at work therein, now bearing in some cases rich and ripe fruit, in the palpable advancement of sound learning, a higher culture, a more earnest and awakened appreciation of that harmonious training of the faculties-mental, moral and physical-which the matured and well-digested system adopted by your Council for their management and instruction cannot fail to insure.

Several of these schools are in the hands of gentlemen earnestly devoted to the eause of education, of great administrative talent, and of advanced scholarship.

In not a few it was with no small satisfaction that I observed the method, system and regulations of the Model Grammar School carried out, either without change or in a form so modified as to suit the particular locality and the peculiar circumstances in which they were applied. The wisdom that appointed this school as the culminating point or coping stone of the Grammar School system of the Province is already and appreciably making itself felt. Carrying out its aim and natural function of presenting in practice and actual working to the intelligent observer a system in which, along with those of our more experienced Canadian Grammar School Masters, the best points of the English, German. and American educational theorists have been embodied and placed in harmonious correlation; it enables the youngest tire in school management to commence with a symmetrical and perfected method of instruction and organization, which the experience of years of uninformed and mere personal effort would never have attained to. It is thus then that your Model school is destined, by laying down and exemplifying certain broad though definite and fixed principles and aims, to supply an acknowledged want by giving intelligent purpose and aim to mere randon and desultory effort, and a regulative central unity to a system before irregular and varying according to the caprice of the individual teacher. Broad though definite principles—for it is not its purpose to interfere with what naturally and spontaneously suggests itself as requisite to meet particular exceptional cases, or to cramp, by too closely formulating, the free action of individuals. And although the attendance at this institution of Grammar School masters has hitherto been large and satisfactory during the periods at which they can leave their own schools, and a special interest has been displayed by them, still I would recommend all Boards of Grammar School Trustees, when appointing a master, whether he is about to engage for the first time in scholastic duties or has had previous professional experience, to insist on his spending such time in the Model Grammar School as would allow him to gain an intelligent insight into its working and system.

With reference to the material obstacles which prevent the natural and legitimate development of our Grammar School system, stunt its growth, and cripple its usefulness, your inspector must again bring under your notice the unsatisfactory method provided by law for the raising of funds. There is no more constant demand made by the Boards of Trustees than for a change in this respect; and there is always expressed a strong and earnest hope that, though the Bill of 1860, which would have placed the matter on a more satisfactory basis, was withdrawn, the Department will still endeavor to obtain from the Legislature some improved measure regarding this vital point. Many gentlemen, who take the warmest interest in the success of these schools and in higher education generally, assured me during my tour of inspection that beyond this year they could no longer allow themselves to remain members of the Grammar School Boards, where the responsibilities imposed upon them were definite and clear, whilst they found their hands tied and themselves totally helpless to make the elightest material improvement. The withdrawal of such men as I have mentioned would leave the management of our schools in the hands of those who are anxious to hold the post of trustee as representatives of mere political or denominational interests. Our Grammar Schools, in analogy with the Gymnasia in Germany, and the Grammar and Middle-class Schools in England, have their place and function, and these by no means the least important, in the organized educational system of the Province. They stand between the Primary School and the University, as necessary to the complete development of the one, and absolutely indispensable as its natural feeders, to the existence of the other; nor can we expect our Universities to flourish whilst our schools are not effectively worked. All are integral component parts of one organic whole. The only anomaly is in respect of funds. The Primary School is so closely and harmoniously linked with our municipal institutions that its expenses are cheerfully borne and amply provided for. The University rests on its own magnificent endowment. It is not that the school suffers only in respect of its material—in buildings, furniture, appliances, from the niggard dole meted out to it—but in what I consider of more importance, in the moral and intellectual calibre of the masters which so small a stipend can secure. The higher intellect and more educated will are naturally absorbed by those professions which offer the largest prizes, or at all events a competence and social status in the present and a fair prospect for provision for the future. The masters requisite for our Grammar Schools are men of large and liberal culture, who have taken the highest honors which our Universities can bestow; but these are not to be won over to the scholastic profession by a miserable pittance of \$600 per annum for the use of their best intellectual and moral energies during their prime, and a bleak prospect of poverty when such powers fail. Whilst dwelling upon this topic, I think I cannot do better than heartily endorse the following statement of a distinguished Canadian reviewer in the year 1856: "At present the scale of remuneration and the social rank awarded to the important class of functionaries to whom is entrusted the intellectual and moral training of the rising generation, reflects little credit on the Province. Setting aside one or two exceptional cases, the average pay of a Grammar School teacher is £175; that of a first-class Common School teacher ranges from £80 to £100; a second class teacher from £60 to £80; and a third-class teacher £45 to £60! Can it be expected that such salaries will expage the talent of the country in the all-important work of education, when the highest is not more than a clerk in a store would demand; while failing such prizes, so far as regards the remainder, a robust man may hope to make more by chopping wood? It ought not to be a matter of indifference to the people of this wealthy Province that those to whom is committed the intellectual culture of their sons and daughters, are struggling with the sordid cares which pecuniary pressure involves, and degraded by a social humiliation which it is impossible to disguise "

In the next place, I would recommend a thorough revision and limitation of the number of text books in use in our schools, and a greater uniformity in this respect. Here, certainly, a radical reform is necessitated by the acknowledged superiority of late of literature in this department. Minds of a higher order, clearer and more philosophic method, more exact and logical analysis, have been brought to bear on the preparation of school books within the last twenty years in Germany and England; and this has resulted in nothing less than an entire revolution in the method of instruction now adopted in those countries. To take one out of many instances: the method of teaching the

vernacular language universally prevalent in Germany and in Her Majesty's schools at home is that of Bekker, re-produced in an English form in the admirable manuals of T. Kerchever Arnold, P. Mason, of University College, London, and Her Majesty's school inspector, J. D. Morell. This last, I am glad to observe, has been stereotyped and put out at a low price by an enterprising publishing house in Toronto. By this method those invariable and permanent laws which underlie the periodic and logical structure of all organic speech, and which as the product of faculties of thought common to all mankind, must be universal and uniform in application rather than special and various, are taught, instead of the loose, illogical, and not rarely blundering syntactical definitions of Lennie or Kirkham. Whilst a lucid and natural system of the parts of speech and the simple elements of the sentence is substituted for the misleading terminology derived from the Latin grammarians, and though strictly applicable only to a highly inflected language, transferred by Lennie and his school to the simple and sparsely inflected etymological forms of our English speech. What has been shown in this one instance applies in an equal if not greater degree to the Classical text books and manuals at present in more general use. I would recommend a thorough revision of such books; and that, to carry out this, your Council should authorize your inspectors, together with a number of the more able and experienced Grammar School masters of the Province, to prepare for your approval a list of such improved texts as the necessities of the country require, and which it would be practicable to introduce into our schools.

And here I would ask whether some uniform, general, comparative examination, and that annually, of all our Grammar Schools, or rather of such pupils as might choose to present themselves, might not be established with the greatest advantage to these schools themselves, and to the promotion of a more sound and critical scholarship in the country. The semi-annual examinations, conducted according to the discretion of the individual master, are certainly not without their value; but they are as a rule merely oral, and got up with a view, generally, of exhibiting the pupils in such a light as will please in their own respective localities; and I hold that such examinations have in them more specious show and superficiality than depth and solid worth. Such an examination as I have suggested would excite the greatest emulation throughout the length and breadth of the Province, would bring the highest school into competition with the lowest, would rouse to exertion those masters who in their present isolated positions in the more retired districts finding themselves without any objective standard by which to test their work and the want of an approving intelligent appreciation, feel themselves inclined to sink and take the lower tone and aims of a neighborhood it was their special duty to direct and elevate. If it be objected that these men find such a standard in the Universities, and that the success of their pupils in these higher seats of learning would rescue them from obscurity, I would observe that the mass of Grammar School pupils, and I am inclined to think also the most promising, do not find their way to the Universities at all. Whereas those persons who, after a competitive examination of the whole Province, distinguish themselves and prove themselves really worthy, might be aided to enter these higher seminaries by means of scholarships or exhibitions from their own counties, or the Province at large. Such examinations might be held simultaneously in the more populous centres, such as London, Hamilton, Toronto, Cobourg, Kingston, and Brockville, with uniform papers issued from and returned to a central examining Board. Such a system has now for several years been working with the greatest success and the most encouraging results, in England in the Oxford and Cambridge middle class examinations; and the details in the respective centres where such examinations are held, have engaged in hearty co-operation men of the highest position and influence, in rank, in the Church, the Senate, the Bar, the more liberal professions, and higher regions of Learning and Art.

I now come to what I consider the most important step which has yet been taken to give efficiency to the working of our Grammar Schools, and to correct one of its most acknowledged wants, a "regular supply of able and specially trained masters for our schools." I mean the establishment of the Normal department of the Model Grammar School. This idea, long ago projected, and recommending itself to the common sense of all, has now received its due development and actual consummation. Its first session has

been crowned with singular success. That some twenty students, and those mostly members of the University, have been attendants for a year upon the lectures of this department of the Model Grammar School, and received instruction and method in the specialities of their future vocation, is indeed matter of great congratulation. From this system as it continues, and when another year, with its additional experience, has given perfection, fixity, and symmetry of plan to the details of this invaluable branch, I augur the brightest and most appreciable results for the future of Grammar School education. And here I would make a few remarks on what I consider the object and aim of this institution, and its peculiar and legitimate sphere of action: -And 1st. Concerning the members of whom this training class should be composed. It should for the most part be composed of students of our University who have passed the examination for their B. A. degree, or who are in the latter years of their course. The Normal institution is not intended in any the slightest degree to interfere with or trench upon the functions of the University. It rather should postulate that a certain satisfactory stage has been reached in this as a primary condition of admission. The function of the University is to give a broad and liberal education, literary culture and general discipline of the intellect. of the Normal School is to impart a special and professional knowledge, method in teaching, in classification and organizing. The perfect Grammar School master will be one, who, along with natural taste and qualifications for his calling, has taken the highest University honors—such especially are the men we should aim at winning into our schools -whilst he has received a thorough, special, methodical training for the scholastic profession. That our classes will be eventually filled with such men there is no reason to doubt. And the Grammar School Boards will presently, I feel confident, consider the certificate of attendance at the session of the Normal Grammar School department as necessary as the University degree, or certificate from the examining Board. That such is the opinion of our leading University Professors, and that the foundation of this institution is viewed by them with particular satisfaction, it gives me great pleasure to state. At the Convocation of University College in 1861, the learned President of that institution expressed his great approbation of this recent measure adopted by the Council of Public Instruction, as one which would remedy what he considered as vital defects in the Gram-And as early as 1856 Professor Wilson, than whom no one mar Schools of the Province. has displayed a warmer earnestness in the cause of the educational interests of this country, expressed himself in the following terms: "The next step must be to render it an indispensable qualification for the mastership of every Grammar School that its holder has taken his B. A. degree. By and by, and the sooner the better, this demand must be extended to the Common School teacher also; and this done, and their salaries proportionably raised, so as to render the appointments worth a man of education looking forward to as objects of professional ambition, then we shall be able to borrow a most important principle from Prussia, viz.: to make the appointments to the mastership of the Provincial Grammar and Common Schools the prizes of the most successful candidates for University honors. We have said nothing of the Normal School, but it is not because we undervalue the influence of that admirable institution. The function of the Normal School is to teach men to teach; but we should just as certainly demand of the B. A. candidate for a Common School teachership the production of his first-class certificate from the Council of Public Instruction, as we should require of him his diploma of M. D. if he were a candidate for a medical appointment." If so much from the Common School teacher d fortiori from the Grammar School master.

My remaining remarks will be confined 2nd to the special subjects of instruction as opposed to discipline, class-management and organization. This latter branch of method has been pointed out in what was said touching the Model School, and can only be taught as exemplified therein in actual practice and daily routine. This school is the natural complement of the institution, and an essential necessity, that our teachers under training may not be confined to mere vague theory. As far as instruction goes and its method, such matter as the literature of the special subjects which are by law enjoined upon our schools, ought to receive due illustration. But I would especially hope that the method of language-teaching may be here so imparted as really to make it throughout the length and breadth of Canada, what it has been esteemed in all ages, the best proposedeutic of the

intellect for the use of practical life, by the analysis of all the forms, simple and complex, in which the human intellect, will, and emotions find expression. What I may call the higher logic of grammar, the more complicated and involved periodic and syntactical construction, with its regulative laws, its particles, restricting, strengthening, modifying, by the finest touches drawing out all the hues and delicate shades and niceties of the most intricate and subtle thought; this, along with general classical literature, belongs to the There alone those higher authors are reached, in whose illustrations these points receive their due exemplification. What should receive in our training class the deepest attention, beside the simple construction of the sentence, is a philosophic and rational method, based upon a true philological induction, of teaching the ground work of etymology, and inspiring life, intelligence and meaning into the bare inflection forms of the classical languages taught in our schools. The meaning of these forms, the simple organic laws which regulate them, the distinction between the material and formative elements out of which the parts of speech are composed, their proper natural classification, the true method of analysis in teaching, for instance, the Greek verb, with its fourteen hundred pronominal flexions, and its half-dozen euphonic laws, which reduce into system, symmetry and cosmos, what was before chaos, confusion and irregularity; all these and the like which comparative grammar has given us, and the methodical teaching of which is already firmly established in Germany and England, it is the especial province of our Normal School to teach. It is in teaching these that the life occupation of the master will lie. The University does not teach them, nor is it its function to do so. Beyond the flexion forms, and the general correlation of the languages taught, too much attention cannot be given to the real connection of roots of the Classical and Romance tongues and our own Gothic, all of which are required to be taught in our schools; nor ought the simple processes which guide their transition to be neglected. And again, to those who have not already attained it, the true method of instructing both themselves and their pupils in that real test of scholarship, composition, whether in prose or verse. This may be here begun, suggestions for its continuance given, and the reproach removed from our schools that in not more than four in Canada is composition in Latin carried beyond Arnold and the simple categorical sentence.

If then from our Normal School were carried into the Province such philological and scientific study of grammar, instead of the miserable empiricism which at present claims the name; if the ratio in which the teaching of grammar now stands to that of mythological, topographical, and archælogical allusions, all good in their way, but mere accidents to an analytical study of language, were inverted; if the use of encyclopedic editions, in which everything under the sun, but exact grammar, is brought to bear on the illustration of the author, were discouraged by our masters and our University professors; whilst simple texts, involving necessarily the use of the grammar and lexicon, were substituted; if, lastly, at the matriculation examination, which moulds in the highest degree the form of instruction in our schools and directs its aim, in addition to the other papers, one or two consisting of nothing but pure grammar were given, as is the case in our home Universities, the reflection upon our Grammar Schools, that they do not teach grammar, which it has been my lot for two successive years, at the annual Convocation of University College, to hear from the lips of the learned President, uttered in no unkindly spirit, and quite in harmony with my own convictions, would be at once and forever removed.

I remain, Sir,

Your obedient servant,

(Signed), JOHN AMBERY,

To the Rev. E. RYERSON, D. D., LL. D. Inspector of Grammar Schools Chief Superintendent of Education, U. C.

APPENDIX C.

HOLIDAYS AND VACATIONS IN THE COMMON AND GRAMMAR SCHOOLS.*

- "1. The hours of teaching each day shall not exceed six, exclusive of all the time allowed at noon for recreation. Nevertheless, a less number of hours for daily teaching may be determined upon in any school, at the option of the trustees.
 - "2. Good Friday and every Saturday* shall be a holiday, as directed by the statute.
- "3. There shall be two vacations in each year: the first, or summer vacation, shall continue for two weeks from the first Monday in August; the second, for eight days, at Christmas.

"Note.—In Cities, Towns, and incorporated Villages, the summer vacation shall

continue four weeks, from the first Monday in August.

"Adopted by the Council of Public Instruction for Upper Canada, on 10th July, 1860.

"4. All agreements between trustees and teachers shall be subject to the foregoing regulations; and no teacher shall be deprived of any part of his salary on account of observing allowed holidays and vacations.

"5. Union, Grammar and Common Schools are subject to the regulations affecting

holidays and vacations in Grammar Schools, as follows:

TERMS, VACATIONS, DAILY EXERCISES, AND HOLIDAYS IN THE GRAMMAR SCHOOLS OF UPPER CANADA.

"1. There shall be four terms each year, to be designated the winter, spring, summer, and autumn terms. The winter term shall begin the 7th of January, and end the Tuesday next before Easter; the spring term shall begin the Wednesday after Easter, and close the last Friday in June; the summer term shall begin the second Monday in August, and end the Friday next before the 15th of October; the autumn term shall begin the Monday following the close of the summer term, and shall end the 22nd of December.

"2. The exercises of the day shall not commence later than nine o'clock, a.m., and

"2. The exercises of the day shall not commence later than nine o'clock, a.m., and shall not exceed six hours in duration, exclusive of all the time allowed at noon for recreation, and of not more than ten minutes during each forenoon and each afternoon. Nevertheless, a less number of hours of daily teaching may be determined upon in any Grammar

School, at the option of the board of trustees.

"3. Every Saturday shall be a holiday; or, if preferred by the board of trustees and head master of any grammar school, the afternoons of Wednesday and Saturday in each week shall be half-holidays. All days declared by law to be public holidays, shall be holi-

days in each Grammar School.

"4. The public half-yearly examinations required to be held in each Grammar School [by the eighth clause of the twenty-fifth section of the Consolidated Grammar School Act, 22 Vic., cap. 63], shall take place, the one immediately before the Christmas holidays, and the other immediately before the summer vacation.

"Adopted by the Council of Public Instruction for Upper Canada, on the 26th day

of December, 1854.

Approved by the Governor General in Council, as intimated to the Chief Superintendent of Education, on the 15th day of February, 1855."

[†] The number of teaching days in the rural schools, in each month, for 1862, omitting the allowed holidays and vacations, is as follows:

(First half of the year.)

(Second half of the year.)

| (First_half of the year.) | (Second half of the year). | |
|--|--|--|
| January | 22 July | |
| February. March As Easter is change- April able, these will vary. | 20 August (Cities, Towns, &c., 2) 12 21 September 21 21 October 23 | |
| | 22 November | |

^{*} Revised by the Council of Public Instruction for Upper Canada, on the 10th of July, 1860.

APPENDIX D.

THE NORMAL SCHOOL FOR UPPER CANADA.

PROVINCIAL CERTIFICATES GRANTED BY THE CHIEF SUPERINTENDENT OF EDUCATION.

The Chief Superintendent of Education; on the recommendation of the Masters of the Normal School, and under the authority of the following section of the Upper Canada Consolidated Common School Act, 22 Vic., chap. 64, sec. 107, has granted to the undermentioned Students of the Normal School, Provincial Certificates of Qualification as Common School Teachers in any part of Upper Canada:

"107. The Chief Superintendent of Education, on the recommendation of the Teachers in the Normal School, may give to any Teacher of Common Schools a Certificate of Qualification, which shall be valid in any part of Upper Canada until revoked; but no such Certificate shall be given to any person who has not been a Student in the Normal School."

The Certificates are divided into classes, in harmony with the general programme, according to which all Teachers in Upper Canada are required to be examined and classified, and are valid until revoked, or until the expiration of the time mentioned in the Certificate, according to the following form:

GRADE (A, B, or C,) OF THE FIRST (OR SECOND) CLASS.

Certificate of Qualification, Normal School, for Upper Canada.

| attended the Normal School during the Session, | STANDING |
|--|--------------------|
| 18 , and having been carefully examined in the several | |
| hand having been carefully examined in the several | |
| branches named in the margin, is hereby recommended to | |
| the Chief Superintendent of Education, as eligible to receive | |
| a First [or Second] Class Certificate of Qualification, as a | Spelling |
| Common School Teacher in Upper Canada, according to the | Reading Grammar |
| "Programme of the Examination and Classification of Com- | |
| Trogramme of the Examination and Classification of Conf- | English Literature |
| mon School Teachers," revised by the Council of Public | History |
| Instruction, on the 17th day of December, 1858. | Geography |
| | Education |
| | Writing |
| and for the first of the control of the first of the control of th | Drawing |
| Second Master. | Music |
| Secona master. | Book Keeping |
| | |
| In Accordance with the foregoing recommenda- | Geometru |
| tion, and under the authority vested in | Mensuration |
| the Chief Superintendent of Education, | Natural Philosopha |
| L. A. TOTAL SA COLLARY OF A | Chemical Physics |
| by the 107th section of the Upper Canada | Chemistry |
| [L.S.] Consolidated Common School Act (22nd | |
| Victorial chapter 64). | Conduct |

I do hereby grant to a First [or Second] Class Certificate of Qualification, as a Common School Teacher, of the grade and standing above indicated, which ('ertificate shall be valid in any part of Upper Canada, until revoked by this Department, [or for one year, as in the case of Second Class Certificates, Grade C].

Dated at the Education Office, Toronto, this Lifteenth day of one thousand eight hundred and sixty-one].

Chief Superintendent of Education for U. C.

Recorded in Certificate Register A of the Department, Number

Victoria, chapter 64).

THIS IS TO CERTIFY That

Each certificate is numbered and recorded in the Register of the Department, in the following order:

Twenty-fifth Session .- Dated 15th June, 1861.

First Class .- Grade A. None.

First Class .- Grade B. 1245 Kidd, William (910, 1168.)*
1246 Mutton, Ebenezer (1076).

First Class .- Grade 8.

1247 Barefoot, Isaac (1081.) 1248 Ede, Joseph (120.)

1249 Groat, Stillman Preston.

1250 McDiarmid, Donald (899.)

1251 McShea, Royal. 1252 Rowland, Fleming.

1253 Young, Egerton Ryerson (1180.)

Second Class .- Grade A.

1254 Atkinson, Edward Lewis (920, 1154.)

1255 Brown, Alick Howard.

1255 Brown, Alick Howard. 1256 Dunsoith, David. 1257 Foster Ralph (1186.) 1258 Henderson, Gregg (709.) 1259 McCally, Robert. 1260 McMillen, Malcolm Cameron (1895.) 1261 Meredith, William (1004.)

1262 Smith, Joseph Henry

1263 Woodward, George Washington.

Second Class.—Grade B. 1264 Chisholm, James. 1265 Easton, Robert.

1266 Elliott, John Charles.

1267 Gott, Benjamin. 1268 Hammond, Joseph. 1269 Harper, William.

1270 Henderson, David. 1271 Hyde, Levi Thaddens.

1272 Johnson, Arthur. 1273 Lloyd, David.

1274 McDonald, Robert. 1275 McLennan, Andrew.

1276 Murdoch, Andrew. 1277 Neilson, William.

1278 Owen, John. 1279 Owen, William Jerrold.

1280 Perry, Robert Selby.

1281 Raney, William.

1282 Suddaby, Jeremiah.

1283 Vardon, Anthony Dimoc. 1284 Winans, William Henry Carson.

Second Class .- Grade C.

(Expire one year from date.)

1285 Davlin, John. 1286 Howland, Francis Lamb.

1287 Jackson, Henry Harry. 1288 Murray, David Lovell. 1289 Reid, George.

1290 Rundle, Richard Folly. 1291 Taylor, Henry Goodwin. 1292 Windsor, Francis (726.)

BENALES.

First Class .- Grade A.

1293 Kerr, Marion (1214.)

1294 St. Remy, Harriet Anne Angélique Le Lièvre

First Class .- Grade B.

1295 Smith, Rachel Ann (943.)

First Class .- Grade 6.

1296 Bishop, Maria Agnes (1223.) 1297 Ford, Julia Cadman (1145.)

1298 Turnbull, Jessie.

Second Class .- Grade A.

1299 Beckett, Emma (1232.)

1300 Beattio, Grace Shepherd (1331.) 1301 Bethell, Dovinda (1141, 1219.) 1302 Hanlon, Ellen Victoria (1225.)

1303 Laird, Jane.

1304 Turner, Elizabeth Ann (1229.) 1305 Wickson, Emma (1244.)

Second Class .- Grade B.

1306 Christie, Augusta.

1307, Christoe, Caroline.

1308 Cumming, Margaret.

1309 Duck, Mary Jane.

1310 Graham, Adelaide.

1311 Grainger, Mary Jane (1952.) 1312 Guthrie, Grace.

1313 Hills, Isabel (1237.)

1314 McDougall, Catherine.

1315 McKellar, Catherine. 1316 Marshall, Agnes.

1317 Muir, Agnes Eliza. 1318 Muir, Orpha.

1319 Moffatt, Susan Wait (1289.)

1320 O'Flaherty, Anna Maria.

1321 Starratt, Hannah. 1322 Vining, Eusebia Bodwell.

Second Class .- Grade C. (Expire one year from date.,

1323 Armitage, Margaret. 1324 Beam, Rebekah Ann (952.)

1325 Burk, Ada.

1326 Crawford, Agnes. 1327 Cruickshank, Margaret Fawns.

1328 Laidlaw, Janet. 1329 Lanton, Kate Simpson. 1330 Love, Mary Anne.

1331 McDougall, Elizabeth.

1332 Parrott, Amanda. 1333 Unsworth, Hannah Haselden.

The figures in brackets indicate the number of a previous certificate obtained by the student named.

Twenty-sixth Session .- Dated 22nd December, 1861.

MALES.

First Class .- Grade A. First Class.—Grade A.
1334 Bell, Robert (1161.)
1335 Brown, Alick Howard (1255.)
1336 Dewar, Archibald (508.)
1337 Ede, Joseph (120, 1248.)
1338 Malloch, Donald McGregor (968.)
1339 Moran, John.
1340 Smith, Joseph Henry (1262.)
1341 Tasker, James (889.) First Class.—Grade B. 1342 Beer, William (1006.) 1343 McColl, Hugh. 1344 McPherson, Crawford. 1345 Pearce, Thomas (799.) 1346 Sinclair, James. First Class.-Grade C. 1347 Bartlett, William Edward. 1348 Bruce, William Fraser. 1349 Cherry, William. 1349 Elliot, John Charles (1266.) 1351 Foster, Ralph (552, 1186, 1257.) 1352 Grant, Robert (718, 792.) 1353 Henderson, Gregg (709, 1258.) 1354 McGregor, Norman R. (796.) 1355 Murray, David Lovel (1288.) 1356 Ross, John Cameron. First Class .- Grade A. First Class.—Grade.
1357 Bull, Corey.
1358 Hicks, Henry Minaker (336.)
1359 Hagkes, Amos J.
1360 Hughes, James Henderson.
1361 McDonald, Robert (1274.)
1362 McHardy, Norman.
1363 McIntyre, Duncan.
1364 McRae, Alexander (1105.)

1365 Nichols, Wilmot Mortimer. 1366 Wood, Benjamin Wills. Second Class.—Grade B.
1367 Bancroft, Asa Montgomery.
1368 Cork, George.
1369 Keam, Peter (1012.)
1370 Kidd, Alexander Brown.
1371 McDiarmid, Donald.
1372 McDonald, Duncan Forbes.
1373 Maloy, Hiram,
1374 Meech, Thomas English.
1375 Theal, Nelson.
1376 Thetford, William Henry.
1377 Vance, William.
1378 Van Slyke, George Washington.
1379 Warburton, William. Second Class .- Grade B. Second Class .- Grade C. (Expire one year from date.) 1381 Dewart, Samuel Henry.
1382 Evans, Robert.
1383 Fletcher, William.
1384 Flynn, Daniel.
1385 Frascr, Alexander.
1386 Hicks, David.
1387 Holmes, Robert.
1388 McCachern, James.
1399 McGregor, Charles.
1390 McKay, Archibald.
1391 Nash, Charles Walker.
1392 Nicholson, Thomas.
1393 Scott, James (Junior.) 1392 Nicholson, Thomas. 1393 Scott, James (Junior.) 1394 Smith, Abram. 1395 Troy, William Dennis. 1396 Willis, Robert.

FEMALES.

First Class.—Grade A.
1397 Beattie, Grace Shepherd (1231, 1300.)
1398 Turnbuil, Jessie (1298.) First Class .- Grado B. 1399 Beckett, Emma (1232, 1299.) First Class.—Grade C. 1400 Boddy, Sophia Louisa. 1401 Clark, Sarah Haley. 1401 Clark, sarah Haley.
1402 Guthrie, Grace (1312.)
1403 Knowlson, Mary Isabella.
1404 Lanton, Kate Simpson (1329.)
1405 Reeves, Mary.
1406 Starratt, Hannah (1321.)
1407 Vining, Eusebia Bodwell (1322.) Second Class.—Grade A. 1408 Collar, Leonora. 1409 Griffin, Ellen (1236.)

1410 Unsworth, Hannah Haselden (1333.) 1411 Laidlaw, Jenet (1328.) 1412 McDougall, Catherine (1314.) 1413 O Flaherty, Anna Maria (1320.)

Second Class.—Grade B. 1414 Armitage, Margaret (1323.)

1415 Brundage, Candace. 1416 Clark, Annie. 1417 Gibson, Rachel. 1418 Hardio, Ellen. 1419 Horner, Esther Anne Rogers. 1420 O'Neill, Margaret. 1421 Rogers, Jessie. 1422 Saunders, Matilda. 1423 Smith, Sarah.

Second Class .- Grade C.

(Expire one year from date.) 1424 Beaton, Harriet.
1425 Bethell, Maria.
1426 Buik, Margaret.
1427 Dean, Sarah Jane.
1428 Graham, Mary Caroline (1235.)
1429 Greer, Mary Anne.
1430 Hemenway, Senia Amanda.
1431 Jeffers, Einma.
1433 O'Flaherty, Edith.
1434 Parkhurst, Etta Cornelia.
1435 Woodington, Minnie.

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No. 1103

EXPIRED CERTIFICATES.

The Certificates of the Second Class, Grade C, granted subsequently to the Nineteenth Session, have been limited to one year from their respective dates. In the Annual Report for 1860, a list of certificates not valid at the end of that year, was published, and the following list shows those which expired during 1861.

MALES.

Such certificates have no further value.

" 1154 Obtained 2nd Class B. 1185. " 1198 Andrew, Archibald. " 1199 Ball, Martin Edward. 1104 dode 1190. 1105 McRae, Alexander. " 1106 Obtained 2nd Class B. 1195. " 1200 Davidson, Archibald. "1201 Dean, Andrew Daniel. "1202 McDougall, Duncan. "1203 Rogers, George. "1204 Young, William Howie. 1107 do do 1108 Treadgold, George. 1109 Walker, Thaddens. " 1110 Whiteside, Jacob Lemon. FEMALES. No. 1141 Obtained 2nd Class A. 1219 and 1301. " 1236 Obtained 2nd Class A. 1409. 1142 Corrigan, Augusta. 1143 Craigmile, Elizabeth Wilson. " 1237 B. 1313. ob do " 1238 Jones, Anna Elizabeth. Obtained 2nd Class A. 1220. " 1239 Obtained 2nd Class B. 131 1744 " 1240 Pollock, Jane. do 1st Class C- 1297. 1.145 1146 Foster, Mary Louisa. 1147 Obtained 2nd Class A. 1221. " 1241 Rogers, Ellen. " 1242 Smith. Sarah Anne. 1148 Hill, Charlotte Mary. " 1243 Vallance, Margaret. 1149 Lloyd, Eliza Janc. Obtained 2ndClass A. 1305. 1150 McLennan, Margaret. 1151 Obtained 2nd Class A. 1222. Total number of Certificates granted....... Expired, up to 31st December, 1861..... 130 Obtained second Certificate in same class, 103 1152 ďo C. 1241. 1435 do

Certified.

Obtained 1st Class A. 1397. Obtained 1st Class B. 1399.

Obtained 2nd Class C. 1428.

ALEXANDER MARLING, Registrar.

Total Certificates valid on 31st December, 1861, 1046

Obtained higher Certificates...... 156

Obtained 2nd Class A. 1254.

EDUCATION OFFICE, January, 1862.

1153 Stewart, Annie.

1234 Emery, Marion.

1233 Brown, Elizabeth Jeffrey.

1231

1232

1235

APPENDIX E.

Apportionment of the Legislative School Grant for Upper Canada, for the YEAR 1862.

Circular to the Clerk of each County, City, Town, and Village Municipality in Upper Canada.

SIR,—I have the houser to transmit herewith, a certified copy of the apportionment for the current year, of the Legislative School Grant to each City, Town, Village and Township, in Upper Canada. This apportionment will be payable at this Office, to the Agent of the Treasurer of your Municipality, on the 1st of July, provided that the School Accounts have been duly audited, and, together with the Auditors and Local Superintendents' Reports, have been transmitted to this department.

The basis of apportionment to the several Counties, Cities, Towns, Villages and Townships for this year, is the consus returns of 1861, which have been procured for that purpose by this Department from the Bureau of Statistics at Quebec. This was not the case last year so far as the townships were concerned, as the township populations had not then been made up. For this reason it will be seen that some townships receive a less

apportionment and some a greater than in 1861. By this means a more just and equitable apportionment has been made to those new and thinly settled Counties where poor schools have heretofore existed, and where the ordinary Legislative and Municipal grants have not been sufficient to enable Trustees to sustain the schools during the whole year.

Where Separate Schools exist, the sum apportioned to the Municipality has been divided among the Common and Roman Catholic Separate Schools therein, according to the average attendance of pupils at both classes of Schools during that year, as reported by

the Trustees

The gross sum apportioned this year is about \$3,000 more than that of last year.

I trust that the liberality of your Council will be increased in proportion to the growing necessity and importance of providing for the sound and thorough education of all the youth of the land.

I.am, Sir, your obedient servant,

E. RYERSON

Education Office, Toronto, 4th June, 1862.

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| Apportionment to Counties, for the year 1862. | 5. COUNTY OF RUSSELL. | , |
| 22/Post commons to Southerney Just the Bent 1002. | Cambridge | ۸ |
| 1. COUNTY OF GLENGARRY. | Cambridge | ň |
| | Cumberland 300 00 | ď |
| Townships. Apportionment. Charlottenburgh \$713 00 | Dunilland | ζ. |
| Charlottenourgh | Russell 208 00 | J. |
| Do. for Separate Schools \$58 00 | | |
| Kenyon 558 00 Lancaster 458 00 | \$783,00 | , |
| Lancaster | | |
| Do. for Separate Schools 67 00 | | • |
| Lochiel 514 00 | 6. COUNTY OF CARLETON \$356 00 | , |
| Do. for Separate Schools 68 00 | Fitzroy\$356 00 | ١. |
| ing salah salah di di di di di di di di di di di di di | Do. for Separate School \$16.00 | í |
| Total for County, \$2434 \$191 00 \$2243 00 | Gloucester 520 00 | |
| | Goulbourn | j. |
| | Gower, North | |
| | Huntley 304 00 |) |
| 2. COUNTY OF STORMONT. | Huntley | ji. |
| Cornwall \$575 00 Finch 275 00 | Marlborough 268-00 Nepean 483-00 | ľ |
| Finch | Nepean 483 00 | Ŀ |
| Osnebruck | Do. for Separate School 24 00 | |
| Osnebruck 648 00 Roxborough 364 90 | Osgoode 498-00 | ŀ |
| | Osgoode | ŕ |
| \$1862.00 | Takes the second of the second | ٠ |
| | Total for County, \$3344. \$40 00 \$3304 00 | <i>,</i> " |
| | | . 1 |
| 3. COUNTY OF DUNDAS. | | |
| Motilda e558 00 | | ľ |
| Matilda | 7. COUNTY OF GRENVILLE. | |
| Williamsburgh 537 00 | Angusto | |
| Winchester 470 00 | Augusta | |
| Willenester | Do. for Separate School \$27 00 | |
| | Gower, South 125 00 | : ! |
| | Oxford on Rideau 513 00 | į, |
| | Wolford 317 00 | |
| 4. COUNTY OF PRESCOTT. | | ġ. |
| Alfred | Do. for Separate School 23,00 | į |
| Ualedonia | Total for County, \$2250. \$50 00 \$2200 00 | , ' |
| Hawkesbury, East376 00 | Total for County, \$2250. \$50 00 \$2200 00 | ī |
| Do. for Separate Schools \$109 00 | コロー・プラール きょかいどんごうびと おぎいめばい | 1 |
| Do: West 251,00 | | ì |
| Do: West 251,00 Longueuil 185,00 Plantagenet, North 264,00 | | į |
| Plantagenet, North 264 00 | 8. County of LEEDS. | |
| Do. for Separate School 27 00 | Bastard | į. |
| Do. South 142 00 b | Burgess, South 39 00 | ď |
| Total for County, \$1634. \$136 00 \$1498 00 | Crosby, North | *1 |
| Total for County, \$1634. \$136 00 \$1498 00 | Do. South 243.00 | 'n, |
| randi interfacione de la compania de la compania de la compania de la compania de la compania de la compania d | · 表现, 1000 · 1000 · 100 | |

| 8. COUNTY OF LEEDS Continued. | 11. COUNTY OF FRONTENAC Continued. |
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| e Allanda and the first selection of the control of | Storrington 332 00 |
| | Wolfe Island. \$58 00 |
| Elmsley, South | Do. for Separate Schools 56 00 |
| Escott, Front. 183 00 Kitley 396 00 | |
| Leeds and Lansdowne, Front | Total for County, \$2879. \$144 00 \$2735 00 |
| Do. do. Rear 261 00 | |
| Yonge, Front | |
| Yonge and Escott, Rear | |
| 200 00 | 12. County of Addington. |
| \$3629 00 | Amherst Island |
| | Anglesea 21 00 |
| | Camden, East 738 00 |
| 9. County of Lanark. | Do. for Separate School \$16 00 |
| Bathurst \$376 00 | Denbigh and Abinger |
| Beckwith 292 00" | Ernestown 543 00 |
| Burgess, North | Ka'a ar 124 00 |
| Dalhousie 186 00 | Sheffield 303 00 |
| Do. for Separate School \$8 00 | De. fer Separate School 33 00 |
| Darling 103 00 | 1 / m |
| Drummond | Total for County, \$1944. \$49 00 \$1895 00 |
| Elmsley, North 160 00 | |
| Lanark 331 00 | 79 0 |
| Lavant 32 00 | 13. COUNTY OF LENNOX. |
| Montague 399 00 | Adolphustewn |
| Pakenham 280 00 | Fredericksburgh, North and South 388 00 |
| Ramsay 471 00 | Richmond |
| Sherbrooke, North | |
| Do. South | \$876 00 |
| 70 10 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | [프로토함] [제 동시시 시민준이 전 46년대 시 시시] |
| Total for County, \$3215. \$8 00 \$3207 00 | 14. COUNTY OF PRINCE EDWARD. |
| to Maria transposition of the state of the s | Ameliasburgh\$401 00 |
| | Athol |
| 10 0 | Hallowell |
| 10. County of Renfrew. | Do. for Separate School \$43 00 |
| Admaston \$196 00 | Hillier 362 00 |
| Algona | Marysburgh 443 00 |
| Alice | Sophiasburgh |
| Bagot and Brougham | |
| | |
| Blithfield 20 00 | Total for County, \$2160 \$43 00 \$2117 00 |
| Bromley 146 00 | Total for County, \$2160 \$43 00 \$2117.00 |
| Bromley 146 00 Brudenell, Raglan, and Radeliffe 115 00 | Total for County, \$2160 \$43 00 \$2117.60 |
| Bromley 146 00 Brudenell, Raglan, and Radeliffe 115 00 Grattan 132 00 | |
| Bromley 146 00 Brudenell, Raglan, and Radelifie 115 00 Grattan 132 00 Do. for Separate School \$12 00 | |
| Bromley 146 00 Brudenell, Raglan, and Radeliffe 115 00 Grattan 132 00 Do. for Separate School \$12 00 Horton 137 00 | 45. COUNTY OF HASTINGS. \$150 00 |
| Bromley 146 00 Brudenell, Raglan, and Radeliffe 115 00 Grattan 132 00 Do. for Separate School \$12 00 Horton 137 00 McNab, including Arnprior 367 00 | 15. COUNTY OF HASTINGS. Elzevir |
| Bromley 146 00 Brudenell, Raglan, and Radeliffe 115 00 Grattan 132 00 Do. for Separate School \$12 00 Horton 137 00 McNab, including Arnprior 307 00 Pembroke 69 00 | 15. County of Hastings. \$150 00 Hungerford \$179 00 Do. for Separate School \$21 09 |
| Bromley 146 00 Brudenell, Raglan, and Radelifie 115 00 Grattan 132 00 Do. for Separate School \$12 00 Horton 137 00 McNab, including Arnprior 367 00 Pembroke 69 00 Petewawa, Buchanan and McKay 42 00 | 15. COUNTY OF HASTINGS. Blzevir |
| Bromley 146 00 Brudenell, Raglan, and Radcliffe 115 00 Grattan 132 00 Do. for Separate School \$12 00 Horton 137 00 McNab, including Arnprior 307 00 Pembroke 69 00 Petcwawa, Buchanan and McKay 42 00 Rolph and Wylic 29 00 | 15. COUNTY OF HASTINGS. Elzevir \$150 00 Hungerford 479 00 Do. fer Separate School \$21 00 Huntingdon 335 00 Madoc 412 00 |
| Bromley 146 00 Brudenell, Raglan, and Radeliffe 115 00 Grattan 132 00 Do. for Separate School \$12 00 Horton 137 00 McNab, including Arnprior 367 00 Pembroke 69 00 Petewawa, Buchanan and McKay 42 00 Rolph and Wylie 29 00 Ross 150 00 | 15. County of Hastings \$150 00 |
| Bromley | 15. COUNTY OF HASTINGS. Elzevir |
| Bromley 146 00 Brudenell, Raglan, and Radcliffe 115 00 Grattan 132 00 Do. for Separate School \$12 00 Horton 137 00 McNab, including Arnprior 367 00 Pembroke 69 00 Petewawa, Buchanan and McKay 42 00 Rolph and Wylic 29 00 Ross 150 00 Sebastopol and Griffith 67 00 | 15. COUNTY OF HASTINGS. \$150 00 |
| Bromley 146 00 Brudenell, Raglan, and Radeliffe 115 00 Grattan 132 00 Do. for Separate School \$12 00 Horton 137 00 McNab, including Arnprior 307 00 Pembroke 69 00 Petewawa, Buchanan and McKay 42 00 Rolph and Wylie 29 00 Ross 150 00 Sebastopol and Griffith 67 00 Stafford 63 00 | 15. COUNTY OF HASTINGS. \$150 00 |
| Bromley 146 00 Brudenell, Raglan, and Radeliffe 115 00 Grattan 132 00 Do. for Separate School \$12 00 Horton 137 00 McNab, including Arnprior 367 00 Pembroke 69 00 Petewawa, Buchanan and McKay 42 00 Rolph and Wylie 29 00 Ross 150 00 Sebastopol and Griffith 67 00 Stafford 63 00 Westmeath 230 00 Wilberforce 148 00 | 15. COUNTY OF HASTINGS. \$150 00 |
| Bromley 146 00 Brudenell, Raglan, and Radeliffe 115 00 Grattan 132 00 Do. for Separate School \$12 00 Horton 137 00 McNab, including Arnprior 367 00 Pembroke 69 00 Petewawa, Buchanan and McKay 42 00 Rolph and Wylie 29 00 Ross 150 00 Sebastopol and Griffith 67 00 Stafford 63 00 Westmeath 230 00 Wilberforce 148 00 | 15. COUNTY OF HASTINGS. \$150 00 |
| Bromley | 15. COUNTY OF HASTINGS. S150 00 |
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| Bromley 146 00 Brudenell, Raglan, and Radcliffe. 115 00 Grattan 132 00 Do. for Separate School \$12 00 Horton 137 00 McNab, including Arnprior 367 00 Pembroke 69 00 Petewawa, Buchanan and McKay 42 00 Rolph and Wylic 29 00 Ross 150 00 Sebastopol and Griffith 67 00 Stafford 63 00 Westmeath 230 00 Wilberforce 148 00 Total for County, \$2171 \$12 00 \$2159 00 | 15. COUNTY OF HASTINGS. \$150 00 |
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| Bromley | 15. COUNTY OF HASTINGS. \$150 00 |
| Bromley 146 00 Brudenell, Raglan, and Radcliffe. 115 00 Grattan 132 00 Do. for Separate School \$12 00 Horton 137 00 McNab, including Arnprior 367 00 Pembroke 69 00 Petewawa, Buchanan and McKay 42 00 Rolph and Wylic 29 00 Ross 150 00 Sebastopol and Griffith 67 00 Stafford 63 00 Westmeath 230 00 Wilberforce 148 00 Total for County, \$2171 \$12 00 \$2159 00 | 15. COUNTY OF HASTINGS. \$150 00 |
| Bromley | 15. COUNTY OF HASTINGS. \$150 00 |
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| Bromley | 15. COUNTY OF HASTINGS \$150 00 Hungerford 479 00 Total for County |
| Bromley | 15. COUNTY OF HASTINGS \$150 00 |

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| | COUNTY OF YORK Continued. |
| Cartright \$313 00 | Vaughan 914 00 |
| Cavan 563 00 | Whitchurch 622 00 |
| Clarke 756 00 | York 1091 00 |
| Darlington 794 00 | Do. for Separate Schools 97 00 |
| Hope | m |
| Manvers 483 00 | Total for County, \$6432. \$115 00 \$6317 00 |
| \$3585 00 | |
| 3,330 00 | i di uniterigia e un un e dispribilità di c |
| | 22. COUNTY OF PEEL. |
| 18. COUNTY OF PETERBOROUGH. | Albion \$583.00 |
| Asphodel | Caledon |
| Belmont and Methuen 79 00 | Chinguacousy |
| Douro | Gore of Toronto |
| Duramer 242 00 | Do. for Separate School \$28 00 |
| Ennismore | Toronto |
| Galway 49 00 Harvey 41 00 | Total for County, \$2859. \$28 00 \$2821 00 |
| Minden, Stanhope and Dysart | 10th for County, \$2850. \$28 00 \$2851.00 |
| Monaghan, North | |
| Otonabee | 1 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| Do. for Separate School \$26 00 | 23. COUNTY OF SIMCOE. |
| Smith | Adjala\$315 00 |
| Snowdon | Essa |
| Make) 6 - 0 - 000 to - 000 to - 000 to | Flos |
| Total for County, \$2242. \$26 00 \$2216 00 | Gwillimbury, West |
| and the state of the control of the first of the state of | Innisfil |
| | Medonte |
| 19. COUNTY OF VICTORIA. | Morrison and Muskoka |
| Anson | Mulmur |
| Bexley 26 00 | Nottawasaga |
| Carden 71 00 | Orillia and Matchedash |
| Dalton 7.00 | Do. for Separate School \$32 00 |
| <u>Digby</u> 10 00 | Oro |
| Eldon 288 00 | Sunnidale 113 00 |
| Emily | Tay and Tiny |
| Feuelon | Tecumseth |
| Hindon | Tossorontio |
| Lutterworth 56 00 | Do. for Separate School \$10 00 |
| Macaulay and Draper | Do. 101 Debatate Bemoi 510 00 |
| Mariposa 632 00 | Total for County, \$4598. \$42 00 \$4556 00 |
| Орв 330 00 | |
| Somerville 70 00 | |
| Verulam | |
| The state of the s | 24. COUNTY OF HALTON. |
| \$2423 00 | Esquesing, including Georgetown \$831 00 |
| | Nassagaweya 322 00 Nclson 524 00 |
| 20. County of Ontario. | Trafalgar |
| Brock \$531 00 | |
| Mara 225 00 | \$2349 00 |
| Pickering 920 00 | |
| Rama | [[경기 : 1 전] [경기 [2] [1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 |
| Reach | 25. COUNTY OF WENTWORTH. |
| Scott 249 00 Scugog Island S9 00 | Ancaster \$579 00 |
| Thorah | Barten 323 00 Beverley 728 00 |
| Uxbridge | Binbrooke |
| Whitby, East | Flamborough, East |
| Do. West | Do. for Separate School \$24 00 |
| | Flamborough, West |
| \$4236 00 | Glanford 252 00 |
| | Saltfleet 315 00 |
| A Company of the Comp | |
| 21. COUNTY OF YORK. | Total for County, \$3327. \$24 00 \$3303 00 |
| Etobicoke | |
| Do. for Separate School\$18,00 Georgina | or the first of th |
| Gwillimbury, East. 444 00 | 26. COUNTY OF BRANT. |
| Do. North 211 00 | |
| King 927 00 | Brantford |
| Markham 995 00 | Dumfries, South |
| Searborough 558 00 | Oakland 125 00 |
| | - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 |

| Zorra, East | Mornington |
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| 20114, 12400 | Mornington 349 00 |
| | |
| Do. West | Logan 259 00 |
| Do. East 314 00 | Hibbert 327 00 |
| Oxford, North | Fullarton 332 00 |
| Do. South | Elma |
| Nissouri, East | Ellice |
| Dereham 629° 00 | Do. South |
| Blenheim S01 00 | Easthope, North 359 00 |
| Blandford\$229 00 | Downie |
| 31. COUNTY OF OXFORD. | Blanchard \$434 00 |
| | 35. County of Pertu. |
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| Total for County, \$3070. \$19 00 \$3051 00 | |
| | Total for County, \$4080. \$124 00 \$3956 00 |
| Woodhouse and Gere | DJ 44 00 |
| Do. for Separate School \$19 00 | Sydenham 347 00 |
| Windham 451 00 | |
| Walsingham 558 CC | |
| Townsend 660 00 | |
| Houghton | |
| Charlotteville | |
| 30. COUNTY OF NORFOLK. | Melancthon |
| no formation of the | Keppel, Sarawak and Brooke |
| | Do. for Separate School \$26 00 |
| | Holland240 00 |
| Total for County, \$2354. \$39 00 \$2315 00 | Glenelg 352 00 |
| | Euphrasia |
| Walpole 556 00 | Egrement 337 00 |
| Bencca | Derby |
| Rainham 243 00 | Collingwood |
| Do. for Separate School \$39 00 | Bentinek |
| Oneida 311 00 | |
| Moulton and Sherbrooke 205 00 | |
| Dunn | |
| Do. South 107 00 | |
| Cayuga, North |)/ |
| Canborough | |
| 29. COUNTY OF HALDIMAND. | |
| and the second of the second o | Puelinch 540 00 |
| \$2244 0 | Do. for Separato School 38 00 |
| | - Pilkington 237 00 |
| Willoughby 176 0 | Pecl |
| Wainfleet 266 0 | Do. for Separate School 32 00 |
| Thorold 326 0 | Nichol 243 00 |
| Stamford | Do. for Separate School 16 00 |
| Pelham 304 0 | 0 Minto 253 00 |
| Humberstone 349 0 | 0 Maryborough |
| Crowland 167 (| |
| Bertie\$307 0 | |
| 28. COUNTY OF WELLAND. | Garafraxa 559 00 |
| The second secon | Erin |
| the state of the s | Eramosa |
| Total for County, \$2203. \$62 00 \$2141 0 | 0 Arthur |
| (Cat.) for County 60002 | - Amaranth |
| Niagara | |
| Louth 232 0 | i |
| Grimsby 345 0 | |
| Do. for Separate School \$62 00 | |
| Grantham 388 0 | |
| Gainsborough 340 0 | |
| Clinton | |
| Caistor\$230 (| |
| 27. County of Lincoln. | Do. for Separate School \$56 00 Wilmot |
| \$2368 (| 0 Wollesley 621 00 |
| -0000 | - Do. South |
| Tuscarora | |
| Onondaga | |
| 26. COUNTY OF BRANT.—Continued. | 32. COUNTY OF WATERLOO. |
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| The state of the s | The second of the first of the second of the |
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| 36. COUNTY OF HURON. | 39, County of Elgin. |
| | |
| Ashfield \$300.00 Biddulph 391.00 | Aldborough |
| Biddulph | Bayham 591 00 |
| | Dorchester, South |
| Goderich | Dunwich |
| Grey 283 00 | Malahide |
| Hay 351 00 | Southwold 628 00 |
| Howick | Yarmouth |
| Trullett 284 00 | |
| Do. for Separate School \$26 00 | \$3391 00 |
| McGillivray 450 00 | |
| McKillon 278 00 | |
| Morris | 40. COUNTY OF KENT. |
| Stanley and Bayfield | |
| Stephen 324 00 | Camden and Gore\$315 00 |
| Tuckersmith 370 00 | Chatham and Gore |
| Turnberry | Dover, East and West 305 00 |
| Waynash 362 00 | Harwich 523 00 |
| Usborne 370 00 | Howard |
| | Orford 293 00 |
| Total for County, \$5478. \$26 00 \$5452 00 | Raleigh |
| Total 101 County, Corter | Do. for Separate School \$69 00 |
| | Romney 54 00 |
| 37. COUNTY OF BRUCE. | Tilbury, East 145 00 |
| Albemarle\$ 6.00 | Zone |
| Amabel 20 00 | Zone 133 00 Total for County, \$3068. \$69 00 \$2999 00 |
| Arran | Total for County, \$3068. \$69 00 \$2999 00 |
| Brant | |
| Bruce | |
| Carrick 363 00 | |
| Carrick | 41. COUNTY OF LAMBTON. |
| | |
| Do. for Separate School \$24 00 | Bosanquet S356 00 |
| Elderelie | Brooke |
| Greenock 180 .00 | Dawn 83 00 |
| Do. for Separate School 31 00 | Enniskillen 122 00. |
| Huron | Euphemia |
| Kincardine | Moore 330 00 |
| Kinloss 211 00 | Plympton |
| Saugeen | Sarnia |
| The state of the s | Sombra 208 00 |
| Total for County, \$2972. \$55 00 \$2917 00 | Warwick 389 00 |
| en anglika ang kalawasa sa <u>at ta</u> ilika ang kalawasa na tang titu. | |
| 그는 경기 사용이 가게 관심하는 전혀 가는 사람이다. | \$2471 00 |
| 38. County of Middlesex. | |
| Adolaide \$288 00 | |
| Carradoc | 42. COUNTY OF ESSEX. |
| Delaware | Anderdon \$173 00' |
| Dorchester, North | |
| Ekfrid 296 00 | Colchester |
| Lobo 408 00 | Gosfield |
| London | Maidstone 154 00 |
| Metcalfc 200 00 | Do. for Separate School \$35 00 |
| Moss 348 00 | Malden 179 00 |
| Nissouri, West | Mersea 246 00 |
| Westminster 707 00 | Rochester 155-00 |
| Do. for Separate School\$15 00 | Sandwich, East Sandwich, West 534 00 |
| Williams, East | Sandwich, West 534 00 |
| Do. West | Do: for Separate School 34 00 |
| Do. for Separate School 42 00 | Tilbury, West |
| The second secon | |
| Total for County, \$5376. \$57 00 \$5319 00 | Total for County, \$2219. \$69 00 \$2150.00 |
| rocar for country, goods. got ou aports ou | Total for County, \$2219. \$69 00 \$2150;00 |
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Apportionment to Cities, Towns and Villages for 1862. Apportionment to Villages for 1862. (Continued.)

| | | R. Cath. | | 25/0 (1975) | ~ | R. Cath. | A |
|----------------------------|------------------|----------------------|------------------|-----------------------------|---|----------------------|-----------------|
| CITIES. | Schools. | Separate Schools. | Total. | Incorporated Villages.—Con. | Common Schools. | Separate Schools. | Total. |
| | ļ | | | | | <u> </u> | 7 |
| Coronto | \$3558 00 | \$1595 00 | \$5153 00 | Embro | G3 - 00 | l | 63 00 |
| Iamilton | | 416 00 | 2195 00 | Fergus | 112 00 | 16 00 | 128 00 |
| Cirgston | 1123 00 | 457 00 | 1580 00 | Fort Erie | 65 00 | 16 00 | 81 0 |
| ondon | 1160 00 | 167 00 | 1327 00 | Hawkesbury | 144 00 | | 144 00 |
| ttawa | 682 00 | 1001 00 | 1686 00 | Hespeler | 69 00 | | 69 00 |
| | | | | Holland Landing | \$5 00 | | 85 0 |
| | \$8302 00 | \$3639 00 | \$11941 00 | Iroquois | 71 00 | | 71 0 |
| والمراجع فعطمهم والموسودين | | <u> </u> | | Kemptville | 122 00 | | 122 0 112 0 |
| 4 | | | | Kincardine Merrickville | 112 00 104 00 | | 104 0 |
| TOWNS. | · · | | | Mitchell | 139 00 | | 139 0 |
| mherstburgh | \$124 00 | \$141 00 | \$265 00 | Morrisburgh | 98 00 | | 98.0 |
| arrie | 152:00 | 92 00 | 244 00 | Napanee | 187 00 | 16 00 | 203 0 |
| elleville | | 189 00 | 721 00 | Newburgh | 110 00 | | 110.0 |
| Serlin | | 26 00 | 224 00 | Newcastle | 118 00 | | 118 0 |
| owmanville | 312 00 | | 312 00 | New Hamburgh | 99 00 | [| 99 0 |
| rantford | GOS 00 | 109 60 | 717 00 | Newmarket | 109 00 | 50 00 | 159 0 |
| rockville | 352 00 | 120 00 | 472 00 | Oshawa | 173 00 | 58 00 | 231 0 |
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Nors.—The school moneys apportioned to the various Counties, Cities, Towns and Villages, as per the foregoing statement, are payable to the Toronto agents of the local treasurers, on the first day of July. Wherever the apportionment is withheld, it is owing to omission or neglect en the part of the local school authorities to comply with the school law, and to transmit to the Educational Department the necessary reports or audited returns—blank forms of which were furnished from the Department early in the year.

APPENDIX F.

No. 1.—DEPARTMENT OF PUBLIC INSTRUCTION FOR UPPER CANADA.

Documents Furnished Annually by the Educational Department to the School Officers of Upper Canada.

The following are furnished gratuitously by the Educational Department of Upper Canada to the various school officers, viz.

1. The Journal of Education for Upper Canada is sent monthly to each of the Trustee Corporations in the rural school sections, to the Boards of Grammar and Common School Trustees, to the Local Superintendent, to the Trustees of each of the Separate Schools, and to each County Clerk and Treasurer, Exchanges, &c., & Total, 4,500 copies

The Journal has been constituted the official medium of communicating all departmental intelligence. It is regularly sent by the publisher, about the first of each month, to the official address of the parties above enumerated. Should they fail in any case to receive it, immediate notification of the fact should be sent to the Education Office. Missing numbers can generally be supplied. To the public, the price is \$1 per annum, payable in advance. Back volumes since 1848 (the first year of its existence) can be furnished on the same terms.

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2. The School Registers, for recording the attendance, recitations and deportment of pupils, are furnished to each of the Grammar and Common Schools, and to the Separate Schools, in Upper Canada. Total, about 4,500 copies. The Registers are sent annually to the County Clerks, for gratuitous distribution, through the Local Superintendents.

The Trustees' Half-Yearly Reports are sent every six months, through the Local Superintendents, to the Trustees of each school section. Those for the Grammar Schools, and Roman Catholic Separate Schools, are sent direct from the Department. Total sent out annually, 7,500 copies.

- out annually 7,500 copies.

 4. The Trusteer Blank Annual Reports are annually sent through the Local Superintendents to each of the Trustee Corporations in the rural school Sections. Total, about 4,500 copies.
- 5. The Blank Annual Reports, from which the General Annual Report of the Department is compiled, are sent to the Local Superintendents and Boards of Common School Trustees and Boards of Grammar School Trustees. Total number sent out annually, 600 copies.
- 6. Auditors, Treasurers, and Sub-Treasurers Returns are sent to about 450 of those officers, to be filled up and returned.
- 7. The Chief Superintendent's Annual-Report to His Excellency the Governor General printed by order of the House of Assembly, is also sent to each of the rural Trustee Corporations, to the Boards of Common School Trustees in cities, towns and villages, to Boards of Grammar School Trustees, to Boards of Public Instruction, to Local Superintendents, and to Separate School Trustees, besides copies to other parties. Total number sent out annually, about 4,500.
- 8. Various Forms, Forms are also sent from time to, time, to Superannuated Ecachers, Trustees, (for maps) Normal School Students, &c. About 800 copies.

 Letters received and sent out by the Department:

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No. 2.—Communications to the Department of Public Instruction for Upper Canada.

The postage taw, and the department of public instruction for upper canada.

1. As but few parties in correspondence with the Educational Department comply with the new postage law in the pre-payment of their letters (thereby increasing the postage charged by nearly fifty per cent.) the effect has been to swell unduly this item of the contingencies of the Department. It may be that this omission arises from the impression that the official correspondence of the Educational branch of the public service like those of the Cabinet Executive Departments, goes free. But this is an entire mistake, as the Educational Department forms an exception, and its contingent expenses are proportiona-

bly increased by a charge from which the other Public Departments of a similar character are exempt. We would suggest, therefore, in future, that all correspondence with the Department be pre-paid, (as it is on letters, &c., going from the Department,) and that thinner paper be used in all cases. Several letters occupying but one page have been received written on large, thick paper, and embracing four pages. Foolscap paper should be used where practicable; and only such portions of it sent as may be written on. All other portions have to be cut off when the letter is filed in the Department.

PRE-PAYMENT OF POSTAGE ON BOOKS AND PARCELS.

2. According to the postage law, the postage on all books, parcels, printed circulars, &c., sent through the post must be prepaid by the sender, at the rate of one cent per ounce. Local Superintendents and teachers ordering books from the Educational Depository, will, therefore, please send such an additional sum for the payment of this postage, at the rate specified, as may be necessary.

REGULATION IN REGARD TO GRAMMAR AND COMMON SCHOOL RETURNS.

All official returns to the Chief Superintendent, or a Local Superintendent, which are made upon the printed blank forms furnished by the Educational Department, should be pre-paid one cent, and open at each end, so as to entitle them to pass through the post as printed papers. No letters should be enclosed with such returns.

COMMUNICATIONS TO THE EDUCATIONAL DEPARTMENT FOR UPPER CANADA.

- 1. Appeals to the Chief Superintendent of Education.—All parties concerned in the operations of the Grammar and Common School Edws, have the right of appeal to the Chief Superintendent of Education; and he is authorized to decide such questions as are not otherwise provided for by law. But for the ends of justice,—to prevent delay, and save expense, it will be necessary for any party thus appealing: 1. To furnish the party against whom they may appeal with a correct copy of their communication to the Chief Superintendent, in order that such party may have an opportunity of transmitting any explanation or answer deemed expedient. 2. To state expressly, in the appeal; that the opposite party has been thus notified, as it must not be supposed that the Chief Superintendent will decide, or form an opinion on any point affecting different parties, without hearing both sides—whatever delay may at any time be occasioned in order to secure such hearing. Application for advice in Common School matters, should in all cases, be first made to the Local Superintendent having jurisdiction in the Municipality.
- 2. The Journal of Education having been constituted by His Excellency the Governor General in Council, the Official medium of communicating all Departmental Intelligence and information, parties should refer to its pages on matters relating to the apportionment, blank reports, Depository, Normal Schools, &c.
- 3. Communications generally.—The parties concerned are left to their own discretion as to the forms of all communications relating to Schools, for which specific treat uctions are not furnished by the Department, but they are requested to use large sized, or foolscap paper. In all communications, however, the number of the School Section, and the name of the Township and Post Office, with the Official Title of the writer, should be given; and also, the number and dates of any previous correspondence on the same subject.
- 4. Communications with the Government relating to Schools, should be made through the Educational Department, Toronto; as all such communications not so made, are referred to the Chief Superintendent of Education, to be brought before his Excellency through the proper Department—which occasions unnecessary delay and expense.
- 5. Communications relating to the Journal of Education; to the Educational Depository; to the Public Libraries; or to the Superannuated Teachers' Fund; School Accounts, Poor Schools, &c., should be written on separate sheets from letters of appeal, or on legal questions, in order that they may be separated and classified.

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APPENDIX G.—Local Superintendents of Schools in the several Municipalities of Upper Canada.

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| - 2 | Angus McDonell | 19 | Kenvon | Alexandria |
| .3 | Rev. Thos. McPherson | 17 | Lancaster | Lancaster. |
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| 5 | Nadab Eastman | 24 | Cornwall | Cornwall. |
| | Rev. Denald Monro | 11 | Finch | South Finch. |
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| • | Rev. Daniel Gordon. | 17 | Koxborouga | Lymon. |
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| Ω | William Johnston | 26 | Matilda | Dixon's Corners. |
| 17 | Rev. Charles Brown | 10 | Williamsburgh. | Morrishungh |
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| - 18 | Rev. W. S. Blackstock | 6 | Longueuil | L'Original. |
| 17 | Henry Smith | 9 | Plantagenet, North | Plantagenet. |
| 19 | James Frith | 6 | Plantagenet, South | Riceville. |
| | \mathbf{v} | . Coun | TY OF RUSSELL. | |
| | | V | | |
| 19 | Rev. W. Pattyson | | Cambridge | Milleroches. |
| | Rev. Peter Lindsay, A. B. | 10 | Cumberland | Oshorne |
| 22 | Rev. W. Z. Helmer | 6 | Russell | Russell. |
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| 29 | Rev. T. Bonsfield | 11 | Gloucester Mariboro & Nepsen | Arnorior |
| 24 | Rev. W. Lochead | 17 | Gloucester | Kars. |
| 25 | Rev. C. B. Pettit. M. A | | | |
| 26 | Rev. W. G. Grant, B. A | - 8 | Gower. North | North Gower. |
| 27 | Rev. J. Godfrey | 10 10 | Huntley | Carp. |
| 29 | Rev. John L. Gourlay | 18 | March and Torbolton | Osgoode. |
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| 31 | Rev. A. Melville | 22 | Edwardsburgh | Spencerville. |
| | Rev. J. Anderson, M. A | 5 | Gower, South | Heckston. |
| \$3 | Rev. J. C. Quinn | 13: | Oxford | Kemptville. |
| -34 | Rev. T. A. Parnell | | Wolford | Merrickville. |
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Local Superintendents of Schools in the several Municipalities—(Continued).

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| 48 | John Dickey | 12 | Tones front | Mallowstown | | | | |
| 44 | C. N. Hagerman | 14 | Escott, front | Mallorytown. | | | | |
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| 46 | John A. Murdoch | 78 | Bathurst, Dalhousie, Darling, Drummond, Lanark, Lavant, Shorbrooke, North and South Beckwith Burgess, North Elmsley, North Montague | | | | | |
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| 47 | Rev. J. McKinnon | 14 | Beckwith | Carleton Place. | | | | |
| 43 | Michael B. Stanley | 6 | Burgess, North | Perth. | | | | |
| 50 | Rev. S. Mylne | 21 | Montagne | Smith's Falls | | | | |
| 51 | Rev. Alex. Mann | 7 | Pakenham. | Pakenham. | | | | |
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| 54 | George Brown | 6 | Admaston | Douglas. | | | | |
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| | Thomas Brady | 10 | Bagot, Griffith, Blithfield and Se- | Pembroke. | | | | |
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| 57 | Owen Strain | 4.4 | Brougham | Mount St. Patrick. | | | | |
| 58 | James Johnston | 7 | Horton | | | | | |
| 59 | Rev. S. C. Fraser | 10 - | McNab | | | | | |
| 81 | John Morton R. Childerhose | 3 | Ross Stafford | | | | | |
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| 64 | Thomas Tapping | 5 | Barrie and Clarendon | Hardinge. | | | | |
| 55 | John Anderson | 14 | Bedford, Oso and Palmerston | Fermoy. | | | | |
| 66 | Elisha McGoy | 7. | Hinchinbrooke and Kennebec | Deniston. | | | | |
| 67 | Rev. E. C. Bower | 20 | Howe Island and Pittsburgh | Kingston. | | | | |
| - 68 | John Irvine. Ass Philipps | 21 14 | Kingston Loughborough Olden | Eiginburgh. | | | | |
| 70 | Tahu Canning | 2 | Olden | Deniston | | | | |
| 71 | Joseph Purdy | 16 | Portland | Harrowsmith. | | | | |
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Local Superintendents of Schools in the several Municipalities.—(Continued)

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| | Z | VII. | COUNTY OF DURHAM. | |
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| .* | XVIII | Corx | TY OF PETERBOROUGH. | |
| 152 | | , | | |
| - 88 | T. W. Poole, M. D. | 25 | Asphodel, Burleigh and Dummer | Norwood. |
| 89 | Rev. James Bowie | §. | Belmont and Methuen | Norwood. |
| 97 | D Danahae | | Douro | Ennismore |
| 92 | Rev. E. Roberts | 15 | Harvey, Monaghan North, and | |
| - V. | | 7 A | Ennismore Havyey, Monaghan North, and Smith | Peterboro. |
| -93 | Rev. F. Andrews | 15. | Otonabec | Kane. |
| ٠, ١ | Rev. F. Andrews | TX. Co | UNTY OF VICTORIA. | |
| | | 293/17 | Carlor of a line in a color | 31 1 m |
| 94 | Rev. John Vicars | 15 | Anson, Galway, Lutterworth, Min- | |
| 1.74 | | 100 | den, Snowdon, Somerville, Stan- | Tindan |
| กร | Robert Johnston | 76 | hope and Verulam | Lindsay. Coboconk. |
| 96 | P. H. Clark | 10 | Carden and Eldon | Woodville |
| 97 | Rev. Noah Disbrow | . 15 | Emily | Omemce. |
| 98 | Rev. — Patterson | 9. | Fenelon | Fencion Falls. |
| 780 | 1 Domas Beall | , 22, | Mariposa | Lindsay" |
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| | \mathbf{x} | X. Cor | INTY OF ONTARIO | |
| ار اسم ما | | 177 | | |
| | Alfred Wyatt | | | Cannington. |
| | D. G. Hewett Ebenezer Birrell | 9. 23. | Mara and Rama | Atherley. Greenwood. |
| | F. Oakley, M. D | | Reach and Scugog Island | Port Perry. |
| 105 | J. Bascom, M. D. | , 18, | Scott and Uxbridge | Uxbridge. |
| 108 | Rev. D. Watson | 5 | Thorah | Beaverton. |
| 102 | Rev. R. H. Thornton | 12 9 | Whitby, East | Oshawa. Whitby. |
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Local Superintendents of Schools in the several Municipalities.—(Continued.)

| <i>.</i> 1. | | | रम्भूद्रम् सम्बद्धे हे, देशको द्वाबन्द्रम्भियम् दक्षान् राष्ट्रम् । वि द्यक्रियम् । स | |
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| p. | | × ω | | March 1997 |
| | | | | Y. A. A. A. A. A. A. |
| , | i | XXI. (| COUNTY OF YORK. | |
| 700 | n was a common na | 1 0 | Etobicoke | Ftobicoke. |
| 110 | Rev. H. C. Cooper, B.A. Thomas Sibbald | 5. | Georgina | Georgina. |
| 111 | J. W. Montgomery | .} .da.4; | Gwillimbury, North | Georgina |
| 112 | J. T. Stokes. | 28 | Gwillimbury East, and Whitchurch. | Sharon. |
| 113 | S. Hollingshead Rev. G. S. J. Hill, M. A. | 29 | Markham | Unionville. |
| 115 | Rev. Wm. Belt, B. A | /. 11. | Scarborough | Highland Creek. |
| 116 | Rev. Wm. Belt, B. A. D. McCallum. Wm. Watson. | . 21 | Vaughan | Woodbridge. |
| 11. | WM. Watson | 1 725 | PAUES | Treston. |
| | Margaret at the table below a comment of the control of the contro | ZXII. | COUNTR OF PERL | Broken of Cart & Co |
| ,,,, | Rev. H. B. Oslor. Rev. A. McFaul. | سيو آن دو ووي سرود | 1 14 1 2 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Thomas |
| 118 | Roy A McHould | 17 | Caledon | Caledon. |
| 120 | Rev. James Pringle | 34 | Chinguacousy and Gore of Toronto. | Brampton. |
| 121 | James McGuire | 22. | Toronto | Malton. |
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| 122 | Rev. J. Synnott R. T. Banting | 9 | Adjala | Keenausville. |
| 123 | R. T. Banting | 11. | Essa. | Cookstown |
| 125 | Rev. Wm. Fraser | 30. | Gwillimbury West, and Tecumseth | Bond Head. |
| 126 | William Harvey Rev. Wm. Fraser Rev. T. Pierson | 15. | Innistil | Innisfil. |
| 127 | Mana Howham | de class | Mono | Orangavilla |
| 129 | Rev. A. Colquhoun | 7. | Mulmur | Mansfield. |
| 130 | Rev. A. Colquhoun. | | Nettawasaga | Singhampton. |
| 181 | Rev. T. B. Reed, D.D. | 4.39 | One | Orulla. |
| 133 | Ephraim Dean | 6 | Sunnidale | Sunnidale. |
| 134 | William Simpson | 6. | Tayand Tiny | Penetanguishone. |
| 135 | Ephraim Dean William Simpson William Wiright George Sneath | 3 | Tossoroniio | Arlington. |
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| , pu | XX | IV. Co | UNTY:OF HALTON. | Lower Ching & March |
| 127 | Rev. Dr. O'Meara | 17 | Remesino 2 | Goorgetown |
| 138 | Rev. A. J. McAuley | 77 | Nassagaweya | Nassagaweya. |
| 139 | Rev. A. Maclean | 111116 | Nelson | Freelton. |
| 1.40 | Rev. A. J. McAuley Rev. A. Maclean John Askin | 20 | Transgar | Traisigar. |
| | Rev. Jno. Leos. Rev. John Porteous. Rev. George Cheyne. Andrew Hull. | V Co.v. | NTY OF WENTWORTH. | · · · · · · · · · · · · · · · · · · · |
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| 141 | Rev. G. A. Bull. | 15: | Rarton A | Ryckman's Corners |
| 143 | Rev. John Porteous | 24 | Beverley | Kirkwall. |
| 144 | Rov. George Cheyne | E5 1 | Binbrooke and Saitflect | Tapleytown. |
| 145 | Rev. G. N. Higginson, M. A | 10-1 | Flamboro, East | Waterdown. |
| ~~~ | | | Glanford | Glanford. |
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| | ye garaga jaki uga 🔀 | a.v.i.e. Co | OUNTY OF BRANT. | [1994] 港南港 |
| 148 | Rev. John Wood | 23 | Brantford | Brantford. |
| 149 | Rev. John Armour | 26 | Burford Z | Kelvin |
| 150 | Rev. John Dunbar Rev. Wm. Hay | 15 | Dumples, South | Scotland |
| 152 | R. H. Drog M.D | | Onordega | Tuscarora. |
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Local Superintendents of Schools in the several Municipalities.—(Continued).

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| | ļ | XX | VII. C | COUNTY OF LINCOLN. | |
| | | . , | | | 1 |
| 1 | 53 | R. H. Haney, M. D | 1 72 | Caistor | Caistorville. |
| | | F. J. McLean | | Clinton | Beamsville. |
| | | J. Kennedy | | Gainsboro'. | |
| | | C. B. Millner | | Carata and | Smithville. |
| 4 | 27 | J. Woolverton, M. D. | 12 | Grantham | St. Catharines. |
| | 3/ | T C Charlesh | 16 | Grimsby | Grimsby. |
| | | L. S. Sherlock | | Louth | |
| 1 | 2A | Rev. J. Haywood | 1; 7 | Niagara | St. Davids. |
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| | . 1 | /XX | III. (| COUNTY OF WELLAND. | la de la companya de la companya de la companya de la companya de la companya de la companya de la companya de |
| | 1 | | 1.5 | | |
| 1 | 60 | Rev. Jno. Baxter | 12 | Bertio | Point Abine. |
| . 1 | 61 | Alex. Reid | 7 | Crowland | Crowland. |
| 1 | 62 | M. F. Haney, M. D | 11 | Humberstone | Humberstone |
| ĩ | 63 | H. R. Haney, M. D | 15 | | |
| -1 | 64 | Rev. George Bell | 10 | Stamford | Clifton |
| 7 | 85 | Rev. C. Walker | | Thorold | Walland |
| | | S. S. Hager | | Wainflact | Walland |
| - A | 27 | Rev. W. M. Christie | 12 | Wainfleet | TY GIIERU. |
| . ('4' | 01 | Rev. W. M. Ouristic | 6 | Willoughby | Chippewa. |
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| · ,- | | , , , , , , , , , , , , , , , , , , , | IV. CO | UNITY OF HALDINAND. | |
| | 1 | m | | | |
| | | T. C. Pinkett | | Canborough | Dunnville. |
| | וַשׁׁמ | A. Winram | 31 | Cayuga, North; Oneids and Rain- | |
| | أ ــــــــــــــــــــــــــــــــــــ | Abraham Nash | 11. | ham | Cayuga. |
| 1 | 70 | Abraham Nash | 4 | Cayuga, South | South Cayuga. |
| 1, | 71; | Rev. J. Flood | ୀ4. | Dunn, Moulton and Sherbrooke | Dunnville, |
| 1 | 72 | Wm. Hursell | 1.3 | Seneca | York. |
| 1 | 73 | Rev. S. Briggs, M. A | . 21 | Dunn, Moulton and Sherbrooke Seneca Walpole | Jarvis. |
| 11 | -4 | | 1 14 | | Birth of Cartina and |
| | <u>'</u> | | XX. Co | DURTY OF NORFOLK. | |
| 1 | | J. Covernton | / /- | | |
| 17 | 74) | J. Covernton | 20 | Charlotteville | Vittoria. |
| - 17 | 15 | D. C. Brady | - 11 | Houghton | Houghton Cenwe. |
| 1 | 76 | Charles S. Harris | 10 | Middleton | Rolph. |
| 11 | 77 | Rev. Jacob Van Loon | 24 | Townsend | Boston. |
| 17 | 8 | J. A. Backhouse | 24. | Walsingham | Walsingham. |
| 1 | 191 | D. W. Preeman | 19 | Windham | Simcoe. |
| | | Rev. Wm. Craigie | | Woodhouse | Port Dover. |
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| C. | . [| of the series of the set \mathbf{x} : | XXI. C | COUNTY OF OXFORD. | raj tivleti ja |
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| 18 | 31! | Rev. John Gerrie | 18 | Blandford and Zorra East | Innorkin |
| | | Rev. John Gillespie | 22 | Blenheim | Princeton |
| | | Rev. John Garnett | 16 | Dereham | Tileanhumah |
| Ŷ | 41 | Rev. John Fraser | 11 | Nissouri, East | Themesford |
| | | Rev. Wm. Donald. | 15 | Normich North | Manusiore. |
| | | E. M. Schooley | 12 | Norwich, North | Ottown 211 - |
| | | | | O-c3 N1 | Ottervine. |
| 7.0 | | Rev. W. C. Beardsell | 7 | Oxford, North | Angerson. |
| | | Rev. Wm. Stephenson | 11 | Oxford, East | Woodstook. |
| | ! • | Rev. Arch. Cross | . 8 | Oxford, West | |
| 1,5 | 101 | Rev. D. McKonzie | 12 | Zorra, West | Embro. |
| | | *** | rre" n | OUNTY OF WATERLOO. | |
| , ' | 1. | XX | 711. C | OUNTY OF WATERLOO. | 1 m |
| 70 | تأتد | Rev. D. McRuar | 7.0 | Dum Caton Nously | A |
| | | T Roman | 10 | Dumfries, North Waterloo | Ayr. |
| 1.5 | 2 7 | I. L. Bowman | 4 0 | Waterioo | DIRIT. |
| | | Roy. J. Boyd | | Wellesley | Urosanil. |
| | | Henry Liersch | 31 | Wilmot | |
| 7,1 | ٠,٠١١ | ser. danke ourdestron | 15 | Woolwich | Winterbogrue. |
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Local Superintendents of Schools in the several Municipalities.—(Continued.)

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| 7 | | | | Jaka Jaka |
| | XXX | .III. C | OUNTY OF WELLINGTON. | |
| 196 | A. D. Fordyce | 96 | Amaranth, Arthur, Garafraxa, Lu- | |
| 10 | | 1.75 | ther, Maryborough, Minto, Nichol, | Fergus. |
| 197 | Rev. J. Kilgour | 42 | Peel, Pilkington and Puslinch Eramosa, Erin and Guelpu | Rockwood, |
| | l a company of the co | XXIV | . COUNTY OF GREY. | |
| 198 | Geo. J. Gale | 48 | Brooke, Derby, Holland, Keppel, | |
| 7 | | | Sarawak, Sullivan and Sydenham. | Owen Sound. |
| 189 | Thomas Ryan | 42" | Bentinck, Egremont, Glendlg, and Normarby | Mount Forest. |
| 200 | Andrew Grier | 35 | Collingwood, Euphrasia, and St. | 1 46 Lat 4 4 1/1 |
| 201 | William Ferguson | 38 | Artemosia, Melancthon, Osprey and | Griersville. |
| 17. | | * | Proton | Priceville. |
| d d | | xxxv. | COUNTY OF PERTH. | Maria de la maria |
| 202 | Rev. J. Smythc | 12 | B'inchard | St. Mary's B. |
| 203 | Roy. E. Patterson | 18 | Downie and Ellice | Stratford. |
| 204 205 | Rev. A. A. Drummond | 15 11 | Easthope, North and South Elma | Snakespeare. |
| 206 | Rev. R. Hamilton | 16 | Fullarton and Hibber | Avonbank. |
| 207 | Rev. W. B. Rally, A. M | 10 | Logan Mornington | Mitchell. |
| 209 | Rev. T. Lowry | 14 | Wallace | Shipley. |
| . ' | | | . County of Huron. | |
| 210 | John Neirn | 85 | Ashfield, Colborne, Goderich, Hullett, | |
| | | | McKillop, Morris, Stanley, Tuck- | V |
| 977 | John Atkinson | 23 | ersmith, and Wawanosh | Goderich. |
| 212 | Rev. W. C. Young | 24 | Grey, Howick and Turnberry | Morrisbank. |
| 213 | R. D. Bonis | - 29 | Hay, Stephen and Usborno | Exeter. |
| 4 | \mathbf{x} | xxvii | COUNTY OF BRUCE. | |
| 214 | W. S. Scott | " 30 | Arran, Albemarle, Amabel. Elderslie, | |
| - 1 | John Eckford | 10.22 | and Saugeon | Sangeen. |
| 213 | JOHN ECKIOPA | 40 | Brant, Carrick, Culross, and Green- | Dunkeld. |
| 216 | Rev. W. Fraser | 40 | Bruce, Huron, Kincardine, and Kin- | Kincardine. |
| | | | loss A | Complete States |
| | XXX | vIII. | COUNTY OF MIDDLESEX. | |
| 217 | Rev. W. Doas | 14 | Adelaide | Wisbeach. |
| 218 | Edward Handy | 17. | Carradoc | Mount Brydges. |
| | Rev. Richard Flood | 9°. | Delawara Dorchester, North | Dorchester Station. |
| 221 | R. Campbell, Senr | 10 | Ekirid | Longwood. |
| 222 | Rev. J. Skinner Rev. E. Sullivan | 30 30 | Lobo | Birt. |
| 224 | Rev. A. S. Falls | 8 | Metcalfo | Adelaide. |
| 225 | Rev. John Gunno | 12 | Mose | Florence. London: |
| 227 | Charles Hardie. James Armstrong | 14 28 | Nissouri West Westmins or | London: |
| 228 | Rev. R. Stevenson | 8.4 | Williams, East | Naira. |
| 229 | John A. Scoon | 8 | | Sylvan. |

Local Superintendents of Schools in the several Municipalities, Citics and Towns.—(Continued.)

| 1 - 1 | | 1, 18 | | 112 |
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| 17. | Names. | S. | Municipalities. | P at Office Address. |
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| . 2 | Z | XXIX. | County of Elgin. | and the second second |
| 330 | John S. McColl | 90 | ! Aldhanaugh / Dunmich and South vold | Aldhamanah |
| | Rev. E. Sheppard. | 39 _/ | Aldborough, Dunwich and South, old Bayham, Dorchester, South; Mala- | |
| | Lucii | 100 | hide, and Yarmouth | |
| | • • • • | 1.0 | | [17] The second |
| 1, 41 | | XL. C | COUNTY OF KENT. | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| | | | | |
| 232 | David Milts | 110 | Camden, Chatham, Dover, East and West; Harwich, Howard, Orford, | |
| 10 | The second of th | | west; Harwich, Howard, Orford, | |
| 11 | | | Raleigh, Romney, Tilbury, East; | |
| | | | and Zone | Olental' |
| | x | LÍ. Co | UNTY OF LAMBTON. | The section of the section of the |
| | l the state of the | | | |
| ,233 | Rev. P. Goodfellow | | Bosanque | Arkona. |
| | (Same as No. 224) | 25 | Brooke, Dawn and Euphemia | Florence. |
| | Rev. W. Chesnut | 15 | Enniskillen and Sarnia | Oban. |
| 235 | Rev. D. Armstrong | 13 | Moore | Moore. |
| 236 | Rev. W. Troup | 14 | PlymptonSombra | Errol. |
| 201 | J. K. Forsyth | 9 | Warwick | Normial: |
| 400 | Rev. D. McCallum | 16 | YY BI WICK | Warwick. |
| | | KLIT. | COUNTY OF ESSEX. | Maria da ser da se |
| | 1 | | | |
| 239 | H. H. Cunningham | 7 | Anderdon Colchester Fosfield Maidstone Mulden | Amhorstburgh. |
| 240 | Rev. F. G. Ellioti | 14 | Colchester | Colchester. |
| 241 | James King | 7 | Josheld, | Kingsville. |
| 242 | John Murray | 6 | Maidstone | Woodslee. |
| 243 | George Gott | 7 | Mersea | Amberstburgh. |
| 945 | Jon. Wigfield | L Y | Rochester | intersea. |
| 248 | C. E. Casgrain, M. D. | 14 | Sandwich, East and West | |
| | Alex. Craig | | Tilbury. West | |
| 1 | | | | |
| 10 | | (2.) | THE CITIES. | |
| | 担い担心 しゃくしょうがくり | | | |
| | Rev. James Porter | 14 | Toronto | |
| 249 | Rev. Wm. Ormiston, D. D | -8 | Hamilton | |
| #50 951 | Rev. G. Weir, A. M. John Wilson, Q. C | 8 6 | KingstonLondon | |
| 952 | William Cousens | 14 | Otlawa | |
| ~~~ | THE COURSE | | I o man and a ma | The state of the s |
| 4 | | (3.) | THE TOWY | |
| 1 | IN THE RESERVE OF THE | | Angline of the second of the second | |
| 253 | John McLeod | 3 | Amherstburgh | |
| 254 | Hy. R. A. Boys | 3 .3 | Barrie | |
| | Rev. Arch. Walker | | BellevilleBerlin | 1 |
| 200 955 | H. F. J. Jackson Rev. Atex. McNab, D. D | 1 1 | Bowmanville | |
| . 407 | (Same as No. 148.) | 5 | Brantford | |
| 258 | Rev. J. R. Smith, A. M | | Brockville | |
| | Rev. Angus McColl | | Chatham | |
| | (Same as No. 164) | 2 | Clifton | A decrease of the contract of |
| 260 | Newton W. Powell, M. D | 6 | Cobourg | |
| 261 | Henry Robertson, L. L. B | 2 | Collingwood | 1 - 17 |
| | Rev. Hugh Campbell | 1 | Cornwall | |
| | I Most Wm . A . Col. broll | 2 | Dundas | 4 1 |
| 263 | Rev. Wm. A. Caldwell | | The first of the second of the second | 掛けがい アレーチョ |

Local Superintendents of Schools in the several Cities, Towns and Villages.—
(Continued.)

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| | . 1 | (3.) THE TOWNS.—(Continu | 1 500 | |
| | | | zcu.) | |
| | 284 | Rev. Robert Atcheson | 1 | Gall. |
| 7 | 2651 | None appointed. Rev. R. Torrance | 1 | Goderich. |
| | 266 | Rev. R. Torrance | 1 | Guelph. |
| , | . : [| (Same as Nc. 187) | 2 | Ingersoll. |
| - | 267 | Cameras Nc. 187). Edward Playter, M. D. John Dewar, Jr. | 2 | Lindsay. |
| , | 288 | John Dewar, jr | 1 | Milton. |
| | 269 | John Rogers | 2 | Niagara. |
| , | 270 | John Rogers Rev. Robert Shanklin | 2 | Oakville. |
| 4 | 27 I I | Not reported | . 2 | Owen Sound. |
| , | 2/2 979 | Rev. William S. Griffin | 4 | Paris. Perth. |
| | 277 | William McN. Shaw † Rev. James S. Douglas | 2 | Peterborough. |
| | 275 | George Gillesnie M D + | 2 | Picton. |
| | 276 | Rev. John Cassie, A.M. | 4 | Port Hope. |
| | 277 | Rev. John Cassie, A.M. William M. Hynes. | 2 | Prescott. |
| | | | | Sandwich. |
| 2 | 279 | Rev. David Walker | 2 | Sarnia. |
| | 280 | Rev. David Walker Rev. R. Cooney, D. D Rev. D. W. Rowlands Rev. Samuel Harris | 4 | St. Catharines. |
| * | 281. | Rev. D. W. Rowlands | 2 | St. Thomas. |
| | 282 | Rev. Samuel Harris | 1 | Simcoe. |
| | 283 | David Beach | 4 | Whitby. |
| | 284 | Rev. John Hurst † | 3 | Windsor. |
| | 285 | Rev. Abraham Hutchinson † | 2 | Woodstock. |
| | | (4.) THE INCORPORATED VIL | TAGES | |
| , | | (4.) THE INCOMMEND VID | MICO 110. | |
| | | (Same as No. 274.) | i | Ashburnham |
| 1 | 286 | Roy Hanny Larton | 1 | Bath. |
| , | 287 | Roy John Flatcher + | 1 1 . | Bradford. |
| | 288 | Rev. A. T. Holmes | 2 | Brampton. |
| , | | Same as No. 36 † Same as No. 169. | 1 | Brighton. |
| | | Same as No. 169 | 3 | Caledonia. |
| . ' | . 7 | Same as No. 169 | 1 | Cayuga. |
| | 980 | Same as No. 167 Rev. A. D. McDonald | 2 2 | Chippewa. |
| į. | 400 | Same as No. 86 † | 1 | Clinton. Colborne. |
| į | | Same as No. 171 | i | Dunnville. |
| 45 | 290 | Rev. James Middlemiss | | Elora. |
| | | Same as No. 190 | 2 | Embro. |
| | ٠., | Same as No. 196 | 2 | Fergus. |
| ٠. | 291 | John H. Elliott, M. B. | . 2 | For5 Erie. |
| , | + 1 | Same as No. 14 | 2 | Eawkesbury. |
| 51 | 292 | Alex. G. Howatt | 1 | Heapeler. |
| , | 000 | Same as No. 112 | 1 | Holland Landing. |
| | 293 | Dr. J. W. R. Williams | 1 | Troquois |
| | 29± | Rev. James Harris. Rev. Walter Inglis. | 3 2 | Kemptville. |
| | 200 | Not reported | 3 | Merrickville. |
| | 297 | James Bowie | ĭ | Mitchell. |
| | 208 | Not reported | . 9 | Morrisburgh. |
| , | 299 | Rev W. R. Lander | 1 .3'. | Napanee. |
| : | 300 | H. W. Spafford, M. D. | ì | Newburgh. |
| | 301 | H. W. Spafford, M. D. Rev. Henry Brint | 1 | Newcastle. |
| | 302 | Rev. William Schmidt | 1 1, . | New Hamburgh. |
| | 303 | T Pantley M.D. | , · • | Newmarket. |
| | 304 | Rev. George W. Colson 7. | 2 | Oshawa. |
| | 305 | Andrew Irving | 1 | Pembroke. |
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[†] Local Superintendents for 1861, and supposed to be acting still, as no notice has been received by the Department of any other appointments for 1862.

Local Superintendents of Schools in the several Villages.—(Continued.)

| - #1- | Names. | No. of School Sections, 1862. | Municipalities. |
|--------------------------|---|----------------------------------|---|
| 308 309 310 311 | (4.) THE INCORPORATED VILLAGES Rev. Francis W. Debbs Otto Klotz Rev. Wm. Lochead, Jr. Not Reported Rev. Wm. Aitken Rev. D. Waters T. F. English, M. D. Rev. Wm. Cavan Dr. J. Hyde | 3 1 1 1 | Portsmouth. Preston. Renfrew. Richmond. Smith's Falls. Southampton. Stirling. St. Marys. Stratford. |
| 317 318 | William P. Laird Wm. Hope James Beatty H. W. Delany J. Newcomb Moses Springer Same as No. 165 Charles V. Berryman, M. D. | 4 3 1 | Strathroy. Streetsville. Thoroid. Tronton. Vienna. Waterloo. Welland. Yorkville. |

No. 2 .- SUMMARY OF MUNICIPALITIES AND SCHOOL SECTIONS IN UPPER CANADA.

| /1/\ /08 | Townshine | | 1. 1. | | l Sections, l | 1861. |
|----------|-----------|-----------|-------|------|---------------|---------|
| (2.) / 5 | Cities | ····· | | | 50 | 1 20 |
| | | | | | 79 | |
| 497 | | Total | | | 4154 | |

No. 3.—STATEMENT OF THE RELIGIOUS PERSUASIONS OF THE LOCAL SUPERINTENDENTS OF COMMON SCHOOLS WHO ARE CLERGYMEN.

| | ingland | | | |
|---------|----------------------------|-----|----|-----|
| | ns 63 Not ascertained | | | |
| Baptist | | | | 170 |
| | Clerical Superintendents | | | |
| | mativa military Commission | 100 | 7. | 201 |

(No. 35.)

RETURN

To an Address from the Legislative Assembly of the 28th April
"For Copies of Papers relating to Construction of Malbaie
"Court House and Gaol."

By Command.

SECRETARY'S OFFICE,

Friday, May 30th, 1862.

[In accordance with the recommendation of the Joint Committee on Printing, the above Return is not printed.]



RETURN

To an Address of the Legislative Assembly, dated 31st May, 1862, "for papers relative to Matapedia Road."

By Command.

A. A. Dorion,

Secretary.

Secretary's Office, 2nd June. 1862.

[Copy.] Canada—No. 36.

DOWNING STREET, 28th December, 1861

My Lord,—I have the honor to inform you that, as a large portion of any forces destined for Canada during the winter must reach the St. Lawrence by way of New Brunswick, it has been judged important, in order to be prepared for every contingency, to possess a second line of communication in addition to the one by Lake Temiscouata. The Secretary of State for War has therefore determined upon taking measures for opening up a road by the Metapedia from the Bay of Chalcurs to the River St. Lawrence. He has engaged for that work Mr. Light, a civil engineer already acquainted with the country, and has associated with him, Colonel Shadwell, assistant Quartermaster General, and Brevet Major Burnaby, of the Royal Engineers.

The Report of the Commissioner of Public Works, in Canada for the year ending the 31st December 1860, shows that a connection of the Bay of Chalcurs with the St. Lawrence by way of the Metapedia, following a better direction than the old Kempt road, was

at that time in the contemplation of the Canadian Government.

The Secretary of State for War has given directions that the line thus proposed should be followed, if the adoption of it should be free from Military objection and should entail

no delay.

The paramount object of Her Majesty's Government in the present emergency is to provide for the security of the British Provinces; there is no time for previous consultation with the resident authorities, and they will adopt without hesitation whatever measures appear to them essential for the public safety. But if any works thus undertaken for temporary purposes should prove conducive to objects of permanent local utility; especially if already approved of in principle by the proper authorities, Her Majesty's Government do not doubt that the Provincial Government would be willing at the proper time to consider any application to them to assume some share of an expenditure which may have realized valuable Provincial undertakings. This question, however, does not arise at present, and I only address this despatch to you in order that you and your Government may be duly informed of the different measures in progress for keeping up the communications with Canada, and securing an additional access, if necessary, to any future reinforcements required during the winter.

I have, &c.,

(Signed,)

NEWCASTLE.

[Copy.]

No. 12.

QUEBEC, 14th January, 1862.

My Lord Duke,—I have the honour to acknowledge the receipt of your despatch of the 26th ult., No. 36, in reference to the decision arrived at by the Secretary of State for War to open a second line of communication from Canada to Nova Scotia through New

Brunswick, independent of that by the Lake Temiscouata.

I will not fail to communicate the contents of your Grace's despatch to the Ministers of the Crown in this colony, and I trust that the several authorities here will meet the Imperial Government in a liberal spirit when the time comes for deciding the share to be respectively borne by Great Britain and Canada, of the cost of works undertaken for a particular object, but which incidentally accomplish ends of general benefit to the colony.

I have, &c., (Signed.)

MONOK.

His Grace the Duke of Newcastle, K. G., &c., &c., &c.

[Copy.]

No. 15

QUEBEC, 22nd January, 1862.

MY LORD DUKE,—In reference to Your Grace's despatch of the 28th ult., No. 36, respecting the decision arrived at by the Secretary of State for War, to open a second line of road through New Brunswick to Halifax, starting from Metis on the gulf of St. Lawrence, and informing me that Mr. Light, a civil engineer, Colonel Shadwell, Assistant Quartermaster General, and Brevet-Major Burnaby, of the Royal Engineers, had been sent from England to take charge of the work, I have the honour to state for Your Grace's information that having regard to the change which has taken place in our relations with the United States, I have taken on myself the responsibility of giving directions that the work in question should not be commenced until further directions shall have been received from your Grace.

From all the information I had been able to acquire, I had come to the conclusion that very little, if any, progress could be made with the work during the continuance of winter weather, and that any work executed during that season would be done at a cost entirely

disproportioned to its value.

I had also learned that General Rumley was very anxious that no part of the force now employed by him in transporting troops and stores through New Brunswick should be diverted from that necessary work, which must have been done had the road been proceeded with.

It must also be remembered that this road is required only during the winter season for the purpose of communicating with Halifax, and that it is very doubtful whether any outlay of money would enable us to make it fit for traffic before the spring sets in.

This view of the matter suggests to me a mode of action in reference to this subject

which I beg leave to submit for your approval.

The Provincial Government, as Your Grace is no doubt aware, intend to complete this road, of which they have already made some fifteen or twenty miles, but they are making it for summer communication, and therefore at a considerable cost. It occurs to me that if in the spring Your Grace would authorize me to have the entire line opened and cleared at the Imperial expense, an operation involving comparatively small outlay, the Provincial authorities might then complete the making of the road at their leisure, and should it become necessary next winter to have a second line of communication through New Brunswick the clearing which had been made in the spring would be available for that purpose, and practically would form a winter road.

The snow winter roads in this country do not require a substratum of hard mettling under them; in point of fact they are often carried across the open fields in preference to following the course of the summer roads, and therefore, for the purposes of winter commu-

nication, no further preparation is necessary than to have a track opened and cleared through

the bush and made tolerably level.

I trust Your Grace will consider the reason I have given, a sufficient justification of my conduct in departing, in the altered circumstances in which I found myself placed, from the letter of Your Grace's instructions.

I have, &c.,

(Signed,) Monck.

His Grace the Duke of Newcastle, K. G., &c., &c., &c.

[Copy.] CANADA—No. 61.

DOWNING STREET, 22nd February, 1862.

My Lord,—I have the honor to acknowledge the receipt of Your Lordship's despatch, No. 15, of the 22nd of January, explaining the grounds on which you decided to defer the commencement of the road between Metis and New Brunswick until you should receive further instructions from Her Majesty's Government. I referred your despatch to the Secretary of State for War, and I enclose a copy of a letter in which he acquaints me that, deferring to the reasons given by you for the postponement of the undertaking till the summer, he has given directions accordingly to the Lieutenant Generals commanding in Canada and Nova Scotia. In the meantime, I have to request that your Lordship will furnish me with the estimate required by Secretary Sir G. Lewis of the cost which the opening and clearing of the road in the spring would devolve on Her Majesty's Government, and I shall at the same time be glad to be favored with your Lordship's opinion how far it may seem to you that the circumstances render it expedient for the War Department that the services of Mr. Light should be retained.

I have, &c.,

(Signed,)

NEWCASTLE.

Viscount Monck, &c., &c.

[Copy.]

WAR OFFICE, 15th February, 1862.

SIR,—I am directed by the Secretary of State for War to acknowledge the receipt of your letters dated 8th and 11th instant, with enclosures from the Governor of Canada on the subject of opening the road from Metis through New Brunswick to Halifax.

In reply I am to request that you will acquaint the Duke of Newcastle that Sir George Lewis, deferring to the reasons stated by Lord Monek in favor of the postponement of this undertaking until the summer, has given directions to the Lieutenant Generals commanding

in Canada and Nova Scotia accordingly.

His Grace is aware, from my letter of the 24th December, that Her Majesty's Government is under an engagement to pay Mr. Light for his services in connection with this work, a salary of £100 a-month, and the question arises whether it will not be expedient, under the circumstances of this postponement, that an end should be put to the continued employment of this gentleman,—on the other hand, it is probable that his services would be found of very great value whenever the work is proceeded with, and I am directed to suggest this for the consideration of His Grace. Referring to the recommendation of Lord Monck that steps should be taken in the spring for opening and clearing the road at the Imperial expense, leaving it to the Provincial Government to complete the road at its leisure by metalling it for more permanent use, I am to request that you will move the Duke of Newcastle to obtain from Lord Monck an estimate of the proportion of the cost which would thus devolve on Her Majesty's Government, because, if this should not be considerable, it might be desirable that Mr. Light should not be brought home for the present.

I have, &c.,

(Signed,)

EDWARD LUGARD.

No. 47. [Copy.]

QUEBEC, 14th March, 1862.

MY LORD DUKE,—I have the honor to acknowledge the receipt of Your Grace's despatch, No. 61, of 22d February, enclosing a copy of a letter from Colonel Lugard in reference to the proposal for opening an additional line of road connecting Halifax with

this Province by Metis and Ristigouche.

In obedience to Your Grace's wishes, I have had estimates made of the probable expense of completing this line of communication as a winter road, both by the officer of the Canadian Board of Works and by Mr. Light, the civil engineer sent out by the War Department for the purpose of making this road, and I enclose them in this despatch. I may remark that Mr. Light's estimate is made in pounds sterling, and that of the Board of Works in dollars.

Your Grace will observe from the accompanying report of the Board of Works, that a very great portion of the work required to be done has been already executed by the Canadian Government, and that the labour and cost of accomplishing the remainder will be much less than Mr. Light supposed.

I presume he has not seen the road for sometime past, and is therefore not aware of the amount of work which has been done upon it, and hence the very large discrepancy be-

tween his estimate and that supplied by the Board of Works.

The estimate for putting up the telegraph wire is that for which I believe it can be

done by any contractor.

I have also obtained, as Your Grace will see, from Mr. Light, an estimate of the cost of erecting huts for the shelter of troops. This will be necessary on this line of road, if it should become desirable to use it for the transport of soldiers, as the country through which it passes is, in a great measure, uninhabited.

I should be glad to be favored, as soon as possible, with the decision of Your Grace and the Secretary of State for War on the subject of this road, as the time is very rapidly approaching when it ought to be commenced, if it should be decided to have the work per-

formed during next summer.

In reply to Your Grace's inquiry as to my opinion with respect to the expediency of. retaining the services of Mr. Light for the purposes of these works, I beg leave to say that I think the supervision of the works on the road can be most advantageously undertaken by the officers of the Provincial Board of Works, who will have to complete the road for the purpose of summer traffic. The Telegraph will be contracted for, I am informed, by the Montreal Telegraph Company, if it should be considered expedient to employ them, and I should think there would be little difficulty experienced in having the huts erected, should Your Grace and Sir G. Lewis consider them requisite. Under these circumstances, I do not think the additional advantages which would be gained by retaining the services of Mr. Light, would be sufficient to justify me in recommending the increased expenditure which would be necessary for that purpose.

(Signed.) Monck.

His Grace the Duke of Newcastle, K. G. &c., &c., &c.

No. 98.

Downing Street, 25th April, 1862.

My Lord, -With reference to your Lordship's despatch, No. 47, of the 14th March I have the honor to transmit to you, for your information and guidance, the accompanying copies of two letters from the War Department.

From these letters you will perceive that the Secretary of State for War is willing to afford the assistance of military labour, and of the superintendence of two officers of great ability and experience, in carrying on the construction of the Metis Road. In order, however, to prevent the possibility of mistake, I must distinctly explain to you, that in no case, is it intended that Her Majesty's Government should contribute towards the work by the

payment of money.

In so far, therefore, as the road would be made by contract, it would require to be done exclusively by the Provincial Government, since, on the one hand, Her Majesty's Government could not undertake to contribute towards the pecuniary payment of the contractors; and, on the other hand, it would, for obvious reasons, be impossible that the Queen's Troops should be employed in order to execute work under the direction or for the benefit of private persons.

I have, &c.,

(Signed,)

NEWCASTLE.

Governor
The VISCOUNT MONCK,
&c., &c., &c.

[Copy.]

WAR OFFICE, 15th April, 1862.

SIR,—With reference to my letter of the 15th February, I am directed by the Secretary of State for War, to transmit to you for the information of the Duke of Newcastle, the enclosed copy of a letter, which Sir George Lewis has caused to be addressed to the Horse Guards, containing a suggestion that portions of the Troops stationed in British North America should be employed during the ensuing spring in clearing the road from Metis to New Brunswick, thereby giving effect to the proposal of Lord Monck, that the line should be opened at Imperial expense, leaving the completion of it on a more solid and permanent basis, to be undertaken by the Provincial Government in the summer, or at its leisure.

His Royal Highness the General Commanding in Chief having signified his approval of this employment of the Troops, I am to request that you will move the Duke of Newcastle to ascertain from the Governor of Canada, how far the Provincial Government is

prepared to co-operate with Her Majesty's Government in the undertaking.

I have, &c., (Signed.) E

EDWARD LUGARD

Mr. Elliot.

[Copy.]

WAR OFFICE, 24th March, 1862.

SIR,—I am directed by the Secretary of State for War, to transmit to you the enclosed copy of a despatch from the Governor of Canada, explaining the grounds on which he had taken upon himself the responsibility of directing that the construction of the road between Metis and New Brunswick should not be commenced until further orders from Her Majesty's Government. In laying this despatch before the General Commanding-in-Chief, I am to request that you will state to H. R. H. that Sir G. Lewis attaches, in common with all the military authorities whose attention has been drawn to the subject, the greatest importance to the completion of the road; but, as it is apparent from Lord Monck's despatch, that the measure will not be accomplished without some aid from Her Majesty's Government, it has occurred to Sir G. Lewis that the shape in which this aid will be best afforded would be by offering the colony the assistance of military labour, and a certain number of superintending officers,—as, for instance, Colonel Shadwell and Major Burnaby, who are already on the spot, and whose services, now that the passage of the Troops through New Brunswick has been completed, can be readily devoted to this work.

By these means, and with the further aid of Mr. Light, who, as H. R. H. is aware, was sent out specially, some time since, with a view to this undertaking, Sir G. Lewis conceives that a considerable portion of this Road might be executed by military labour,

the troops, of course, receiving working pay, while thus employed.

Sir George Lewis will, however, be glad to be favored with H. R. H.'s opinion respecting this proposal.

I have, &c.,

(Signed,)

EDWARD LUGARD.

WAR OFFICE, 21st April, 1862.

SIR,—I am directed by the Secretary of State for War, to acknowledge the receipt o your letter dated 12th instant, with its enclosed despatch from the Governor of Canada containing Reports and Estimates from Mr. Light and the Canadian Board of Works respectively, relative to the expense of constructing the proposed line of communication between Canada and New Brunswick, via Matapedia. From my letter of the 15th instant, the Duke of Newcastle will have perceived that Sir George Lewis, in reliance on the Colonial Government bearing all other charges connected with the undertaking, is willing to afford the Government of Canada the assistance of Military Labour and of two Officers of great ability and experience (Colonel Shadwell and Major Burnaby), in the execution of this work. He is not aware that it will be necessary to do more at present than to refer Lord Monck to this announcement. But he concurs in the opinion expressed by His Lordship, that, as matters stand, it will be unnecessary to incur the expense involved in the continued employment of Mr. Light, and he requests, therefore, that the Duke of Newcastle will instruct Lord Monck, should His Lordship be still of the same opinion, to acquaint Mr. Light that his services are no longer required.

I have, &c.,

(Signed,)

EDWARD LUGARD.

Mr. Elliot.

[Copy.]

No. 83.

QUEBEC, 12th May, 1862.

My Lond Duke,—I have the honour to acknowledge Your Grace's despatch, No. 98, of the 25th April, and enclosures in reference to the work proposed to be executed by

Military labour on the Metis Road.

In his letter to Mr. Elliot, of the 15th April, Sir E. Lugard is directed by Sir George Lewis, to request that Your Grace would obtain from me, information as to "how far the Provincial authorities will be disposed to co-operate with Her Majesty's Government in the undertaking." In reply, I have the honour to state, for the information of Sir G. Lewis, that the Provincial Board of Works will place the surveys of the road, already made, at the disposal of the Military Authorities, and will send an experienced Engineer to act with Colonel Shadwell and Major Burnaby in the superintendence of the work. I have further to state, that no part of the work which has hitherto been executed on this road has been done by contract, so that no difficulties as regards payment would arise in the employment of the troops upon the proposed preparation of the roadway.

I have communicated to Mr. Light the decision of Sir G. Lewis, that his services

would no longer be required in Canada.

I have, &c.,

(Signed,) Monck.

His Grace

The Duke of Newcastle, K.G.,

&c., &c., &c.

RETURN

To Address of Legislative Assembly, for a Statement in detail of the manner, the time and the place or places at which the sum of \$20,000, which will be found among the items of supply for 1857, as having been voted for expenditure "towards pier and harbor works for shelter on Lake Eric, for that year," has been expended, the authority under which such expenditure was made, the nature of the work performed, and whether such work was executed under contract or otherwise, the person or persons to whom the money was paid, and under whose superintendence the disbursements were made; together with copies of all correspondence between the Department of Public Works or any other of the Departments of the Government, and any person or persons who may have interested himself or themselves about the expenditure of the said sum of \$20,000.

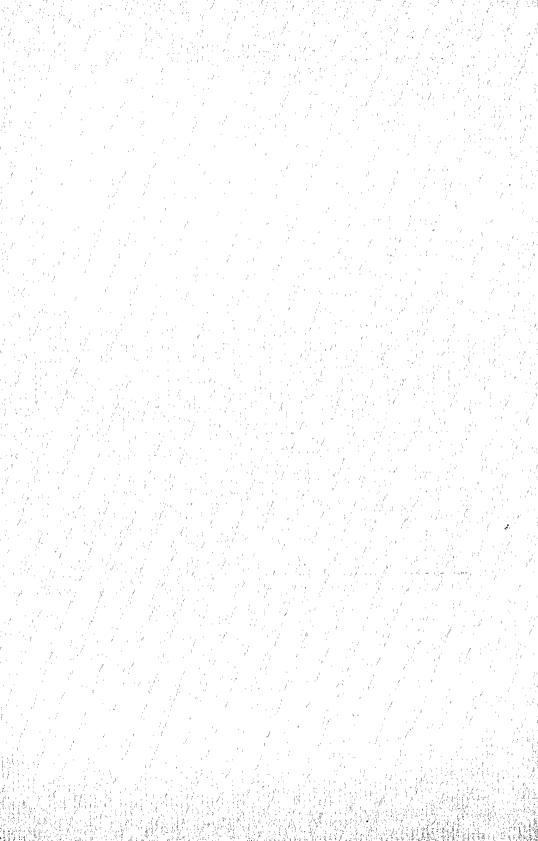
LEGISLATIVE ASSEMBLY,

Monday, 5th May, 1862.

APPROPRIATION TOWARDS PIER AND HARBOR WORKS FOR SHELTER ON LAKE ERIE FOR THIS YEAR, \$20,000,—20 Ch. 77, 1857.

| 1857. | | £ s. il. |
|---------|---|------------------------|
| Dec. 31 | J. F. McDonald, Salary as Engineer, August, 1857 | 30 0 0 145 12 6 |
| Dec. 31 | F. P. Rubidge, travelling expenses John Page, Surveys of Lake Erie coast Port Bruce Harbor Company, work done | 17 19 9 500 0 0 |
| July 23 | James Cotton, Port Stanley, per order in Council. | £703 12 33 4296 7 4 |
| | | £5000° 0 6 |

Norg. - For further information, refer to General Report of Public Works, for 1857, pages 14 and 51



RETURN

To an Address from the Legislative Assembly, dated 8th April, 1862, asking for a Statement of the New Offices created since 1861, in the Public Offices.

(By Command.)

A. A. Dorion, Secretary.

Secretary's Office, Quebec, 2nd June, 1862.

PROVINCIAL SECRETARY'S DEPARTMENT.

No new office has been created in this Department since 1861. No increase of pay has been given, except the £10 a year granted by the Civil Service Act, to Messrs. W. Herbert Jones, Charles John Birch, George S. Bertrand, and Henry R. Glackmeyer.

EXECUTIVE COUNCIL OFFICE.

No new office has been created in this Department since 1861. The only increase of salaries was that to Mr. Moore A. Higgins, increased from £350 to £400 per annum.

ATTORNEY GENERAL EAST.

No new office has been created in this Department. Increase of salary,—George Futvoye, \$200 per annum, to keep registers of sureties for Public Officers in Lower Canada, and

Joseph A. Defoy, \$100 per annum, for extra services. (*)

DEPARTMENT OF PUBLIC WORKS.

New Appointments.

Serenus Ferland,—Private Secretary to Commissioner;—June 27th, 1861,—\$700. Pierre Labelle,—Inspector of Public Works,—January 4th, 1862,—\$1,400. S. McLaughlin,—Photographer,—September 24th, 1861, \$800. Gaspard Drolet,—Assistant Book-keeper,—February 24th, 1862,—\$1,400. Henri Potvin,—Messenger, to re-place St. Pierre,—June 22, 1861,—\$450.

Increase of Salaries.

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^(*) The above increases were made for additional services requiring to be done out of the hards office hours.

Jno. Birss.

| Pierre Gauvreau, Janu | ary 1, | 1862 | | | .\$305 | 00 per annum |
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| Joseph Larosc, - July | 1st, | 1861 | , | | 23 | 66 per month. |
| M. Hutcheson. | " | 1. 66 11 | | | 16 | 66 " |
| George B. Pelham. | , 46), | | | | 23 | 33 " |
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RECEIVER GENERAL'S DEPARTMENT

No new office has been created in this Department since 1861. No increase of salary during that period. John B. Harington Neeve was employed on the 15th September last, at \$2 per diem, and is still employed.

INSPECTOR GENERAL'S DEPARTMENT.

Audit Office.—No new appointment since 1861.

The following salaries have been increased in accordance with the provisions of the Civil Service Act:—

C. Cambie,—from \$1,200 to \$1,360. T. D. Tims,—from 1,200 to 1,320. C. Green,—from 1,000 to 1,060. J. Patterson, from 1,000 to 1,060. C. E. Barber, from 1,000 to 1,060.

CUSTOM'S DEPARTMENT.

Increases under Civil Service Act.

| Increases under Civia Bervice Act. | | |
|---|---|-------|
| J. W. Peachy, Corresponding Clerk, Head Office. Present Salary, \$1360. | Increase, | \$160 |
| J. R. Audy, Seizure. " 1360. | | 160 |
| H. H. Duffill, Check. | " | 160 |
| I. O'Brien, " 1360. | at ac | 160 |
| P. Shepperd, " 1060. | | 60 |
| G. E. Mailloux, " 1060. | tt. | 100 |
| T. J. Tachereau, Collector, Port of Beauce. " 400. | 10 mg/1 16 10 / 1 | 100 |
| H. Van Allen, Landing Waiter, Belleville. "600. | cc | 200 |
| D. Graham, Collector, Bytown. 1500. | W | 100 |
| A. Douglas, Surveyor. " 900. | 16 | 100 |
| A. Heney, Landing Waiter, " 560. | grand and the second | 60 |
| J. Little, " 500. | ** | 50 |
| J. E. Fitch, Surveyor, Clifton, "900" | | 100 |
| E. A. Stott, Clerk, " 760. | | 160 |
| J. G. Pennefather, Surveyor, Chatham, "700. | " | 52 |
| W. S. Williams, "Coaticook, " 800. | u | 100 |
| Thos. Cotton, Collector, Credit, "700. | u i | 75 |
| Jas. Clark, Clerk, Dalhousie, " 700. | 14 | 100 |
| C. R. Ellis, Landing Waiter, Dalhousie, " 500. | A 6.386 | 100 |
| O. Schuyer, "Fort Erie, "600. | " | 100 |
| R. Radeliff, "500. | • • | 100 |
| J. H. McVey, Collector, Georgeville, "600. | | 100 |
| J. W. Mills, Surveyor, Hamilton, " 1400. | | 200 |
| William Beaty, Chief Clerk, Hamilton, " 1200. | en de Marie (1987) Destantista de la companya (1987) | 200 |
| J. L. Smith, Clerk, "800 | 自己发热的时 | 100 |
| Chs. Sewel, Grant | | 250 |
| F. Shepperd, "San San San San San San San San San San | Salt gar, complete | 250 |
| i 🕶 teatroi file (il 1868), e lilius e tie di esti di detti de di distre e di la e 💉 di divisió di la discolo di la discolo di di | 化乳化物 化氯化氯磺基甲磺甲基甲基 | OFO. |

| The Write and Transfer William Transfer | 800. | B. S. ach | 300 |
|---|-------------------|--|------------|
| DOS. IT CONCIUM, DUMANDE IT WILLIAM, | " 600. | " | 100 |
| 1 toper o macdonaid, | « 850. | (4) | 100 |
| Jas. Hopkirk, Clerk, Kingston, | <i>"</i> 600. | Burger & | 100 |
| J. B. Strathy, Collector, London, | " 1600. | | 400 |
| | t Salary, \$1000. | Increase, | 0000 |
| R. Abbott, Appraiser | " 700. | (1 | 100 |
| W. H. Austey, Clerk, | <i>"</i> 800. | " | 50 |
| Jno. Scanlan, Landing Waiter, London, | " 560. | $\mathcal{M} = \{\mathbf{c}_i^{(k)}\}$ | 60 |
| R. Irvine, | <i>"</i> 560. | ** | 60 |
| H. Fletcher, Tide Surveyor, Montreal, | " 1000. | " | 100 |
| Chas. Selby, Clerk, " | " 1200. | | 200 |
| F. Chrispo, Chief Clerk, " | " 1600. | - " | 400 |
| T. E. Barry, Clerk, | " 1000. | 1 1 16 g | 200 |
| J. P. Purcell, " " | " 1000. | | 200 |
| W. Bleakly, " | " 1000. | (4) | 250 |
| E. Villeneuve, " | " 600. | Ç6 | 100 |
| J. Ormiston, Landing Waiter, Morrisburg, | " 600. | Sec. | 200 |
| C. Walsh, Collector, Oshawa, | " 800. | 66 | 175 |
| J. C. Clute, Landing Waiter, Picton, | " 500. | 116 66 | 100 |
| F. J. Parker, Collector, Potton, | " 600. | " | 100 |
| J. D. Roblin, Landing Waiter, Prescott, | <i>"</i> 650. | · · · · · · · · · · · · · · · · · · · | 150 |
| Wm. Armstrong, " | " 600. | ** | 100 |
| Wm. Geralds, " | · 600. | " | 100 |
| W. Lee, Quebec, | <i>"</i> 1000. | | 250 |
| C. Cazeau, | ·" 1000. | " | 100 |
| Jno. King, "Sarnia, | <i>"</i> 500. | (2) | 100 |
| A. Munroe, Clerk, Toronto, | " 800. | 100 | 200 |
| G. Henderson, " | " 1060. | <i>"</i> | 60 |
| C. B. Mackay " " | " 1040. | \$6 | 40 |
| J. Douglass, " " " | " 800. | | 200 |
| C. Ross, | \$ 00. | | 200 |
| D. Delemar, " | " 800. | | 200 |
| B. Seaton, Collector, Sutton, | " 600. | | 100 |
| A. R. McGregor, Landing Waiter, Windsor, | "500. | " | 100 |
| | | rder in C | OUDCII. |
| J. C. Belleau, Collector, Gaspé, | " $\bar{1}200$. | | 300 |
| J. J. Kavanagh, Clerk, " | 600 | the state of the state of | 200 |
| William Flynn, Preventive Officer, Gaspé, | 4 300 | | 150 200 |
| J. Wilson, Collector, Sault Ste. Marie, | " 700° | | 200 75 |

New Appointment.

W. McGowan, Lan'g. Waiter & Sub. Colctr, Georgeville,

George Perry, Landing Waiter, appointed 6th July, 1862, by Governor General.—Stationed at Cobourg.—Salary, \$400.

ATTORNEY GENERAL, CANADA WEST

No new office created either in this or the Solicitor General's West, Department, since 1861. No increase of salary.

DEPARTMENT OF MINISTER OF MILITIA AFFAIRS

No new office created in this Department, with the exception of the appointment of "Minister of Militia Affairs," to which no salary is attached

No official in the Department of Minister of Militia Affairs receives a salary as such

INSPECTOR GENERAL'S OFFICE.

No new office created in this Department, since 1861.

The following have received an increase of salary, as stated:

| N. Godard, Chief Clerk | k and Pro'l. | Book-keeper. | Present Salary, | \$ 1800. | Increase, *\$200 |
|------------------------|--------------|--|---|-----------------|------------------|
| A. Cary, Book-keeper. | | | The second second | | * 400 |
| F. G. Scott, 1st. Clas | ss Clerk - | | _ " | 1360. | + 160 |
| C. J. Anderson, " | | . '2 - | | 1200. | * 360 |
| R. W. Baxter, 2d. | " | | - " | 1000. | " * 160 |
| G. S. Lay, " | · " - / | - 1 - 1 - 1 | - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 | 880. | " † 40 |
| R. H. Mackay, " | " | - '- '- '- '- '- '- '- '- '- '- '- '- '- | | 880. | " † 40 |

BUREAU OF AGRICULTURE, EMIGRATION AND STATISTICS:

Bureau of Agriculture and Statistics.

No new offices have been created in these Departments, nor any increase of salaries made, since 1861.

Emigration Department.

The following are the new offices created in this Department,—the name of the officer, ---present annual salary,—and by whom appointed.

By Honorable C. Alleyn, Acting Min. of Agriculture.

J. H. Charlton, Emigration Agent to Ireland, \$1200, with travelling expenses.

E. H. Verret. West of Europe,

J. A. Donaldson, " North of Ireland, " re-appointed.

J. Gaspard Drolet, Assistant Emigration Agent, **\$1400**. Laurence Stafford,

Salary increased from \$700 to \$800 per James McKenna, annum, by authority of Provincial Secretary.

CROWN LANDS DEPARTMENT.

New offices created, in connection with Crown Lands, with the names of those whose salaries have been increased.

William Spragge, Deputy Supt. Indian Affairs,—present salary, \$2000,—Appointed, 17th March, 1862,—Increase, \$160.

Thomas Hector, 1st Class Clerk,—present salary, \$1610,—appointed 17th March, 1862, increase, \$115, (promoted to vacancy).

H. F. Hayward, Draughtsman, \$2.50 per diem. Transferred from P. O. Department.

W. O'Kane, Junior Clerk, office of Collector of Timber Dues, Quebec, \$200 per season. Appointed 1st June, 1861.

Wm. Lamb, Asst. to Crown Timber Agent, Three Rivers,—salary, \$400,—appointed 2nd September, 1861.

W. Farwell, Crown Land Agent, Compton East,—salary, \$600,—Appointed Sept. 20, 1861. Commission, 26th April, 1861,—commission on amount L. Labrecque, " collected.

J. B. Lepage, Crown Lands and Elgin and Tache Road Agent, Rimouski,—\$4 per diem, appointed 1st June, 1861.—Mr. Lepage was both Land and Road Agent since December, 1855; but only received pay as Road Agent since 1st June, 1861.

G. G. Boswell, Bobcaygeon Road, \$4 per diem, appointed 4th December, 1861. Free Grant Agent.

T. Graham, Burleigh Road, \$4 per diem, appointed 31st May, 1861. Free Grant Agent.

By promotion, in consequence of two deaths occurring.

[†] Under Civil Service Act. ; M. Gaspard Drolet addressed the Bureau on the 12th instant, stating that having accepted another office, he was unable to accept the above.

POST OFFICE DEPARTMENT.

New Offices.

Francis Clemow, P. O. Inspector, 2nd class, Ottawa,—salary, \$1600,—owing to increase of Post Offices and business, it was necessary to set off an additional Inspector's division. Ogle R. Gowan, ditto, Toronto,—salary, \$1600,—specially to inspect Money Order Offices. John Hopkins, Clerk P. O. Inspector, Ottawa,—salary, \$600.

J. Nudel, "Toronto,—"500.

Andrew Thompson, Railway Mail Clerk,—salary, \$480,—Sarnia section of G. T. Railroad: Benjamin Michaud, " "480,—Quebec and Richmond section of G. T. Railroad.

Alfred Aubert de Gaspé, assistant to P.O. Inspector at Quebec,—salary, \$1000.—Previously Foreign Mail Clerk at same salary. Increase in number of Post Offices and general business, Quebec division, required this additional force.

Increases of Salary, Post Office Department.

J. C. Stewart, from \$900 to \$1200,—1st August, 1861.—By Statute, on promotion from 2nd to 1st class. 900,-19th Nov., 1861.-3rd to 2nd 720 to G. J. Mason, ٢, 4th to 3rd H. J. Garrett, 500 to 600,— " ii G. H. Holt, 600,-1st Decr., 1861.-166 500 to 600,— " R. W. Barker, 66 500 to

(No. 38.)

RETURN

To An Address from the Legislative Assembly, dated 14th May, instant, "for copies of papers relative to Inquests held by Mr. E. Boudreau, "Coroner for Saguenay."

Secretary's Office, 27th May, 1862.

[In accordance with recommendation of Joint Committee on Printing, the above Return is not printed.]