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JOURNAL OF EDUCATION

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OFFICIAL.

The following Regulations supersede those formerly in force respecting the JOURNAL OF EDUCATION:—

I.—The JOURNAL OF EDUCATION shall hereafter be published semi-annually, in the months of April and October respectively, and shall continue to be the medium of Official Notices in connection with the Department of Education.

II.—The JOURNAL will be furnished gratuitously, according to law, to each Inspector, Chairman of Commissioners, and Board of Trustees, and will be supplied to other parties wishing it at the rate of ten cents per copy.

III.—Each Secretary of Trustees is instructed and required to file and preserve the successive numbers of the JOURNAL for the benefit of his fellow Trustees and the Teacher or Teachers of his section, and their successors, and to inform his associates in office and the Teacher or Teachers of its receipt, so soon thereafter as may be convenient.

EXAMINATION PAPERS,

Set for Candidates for Provincial Licenses.

JULY, 1885.

ACADEMIC LICENSES (Grade A.)

(Candidates are at liberty, as per syllabus of examination, to write on such two of the first three subjects given below as they may choose. No credit will be given to papers on all subjects from the same candidate.)

CHEMISTRY.

1. What is the constitution of matter according to the atomic theory? Illustrate by reference to oxygen and hydrogen.
2. Give a list of the oxides of nitrogen, with their chemical formulae and composition by weight and volume.
3. Describe, as fully as you can, the effects of common salt upon plant life, when used as a fertilizer.
4. Mention the principal ammoniac salts, giving their formulae, and comparing them with the corresponding potassic salts.
5. Name and describe the principal substances which constitute the organic matter of plants, dividing them into nitrogenous and non-nitrogenous bodies.
6. Write a note on Arsenic, and describe a mode of testing for it.

NATURAL PHILOSOPHY.

1. Give examples of *stable*, *unstable*, and *neutral equilibrium*.
2. Explain the principle of the Screw, and discuss the condition of equilibrium when a weight is supported by a screw. Find what weight will be supported by a power of 10 lbs., when the circumference of the screw is twelve inches, and there are 3 threads to the inch.

3. Describe the air-pump.

What is meant by *Specific Gravity*? The specific gravity of alcohol being .85, what is that of a solid, soluble in water but not in alcohol, which weighs 346 grains in air, but 210 in alcohol?

5. Enumerate completely in two statements the law of *reflection of light*, and show that both statements are essential to a complete definition.

6. Define the terms *principal focus*, *optical centre*, and *principal axis* of a lens. If the chief focal length of a lens is 12 in., how far must I place a luminous object from the lens, in order to obtain an image twice as large every way as the object?

FRENCH.

Translate into English:

Monsieur Jourdain a raison, madame, de parler de la sorte, et il m'oblige, de vous faire si bien les honneurs de chez lui. Je demeure d'accord avec lui que le repas n'est pas digne de vous. Comme c'est moi qui l'ai ordonné et que je n'ai pas sur cette matière les lumières de nos amis, vous n'avez pas ici un repas fort savant, et vous y trouverez des incongruités de bonne chère, et des barbarismes de bon goût. Si Damis s'en étoit mêlé, tout seroit dans les règles; il y auroit partout de l'élégance et de l'érudition, et il ne manqueroit pas de vous exagérer lui-même toutes les pièces du repas qu'il vous donneroit, et de vous faire tomber d'accord de sa haute capacité dans la science des bons morceaux; de vous parler d'un pain de rive à biseau doré, relevé de croûte partout, croquant tendrement sous la dent; d'un vin à sève veloutée, armé d'un vert qui n'est point trop commandant; d'un carré de mouton gourmandé de persil; d'une longe de veau de rivière, longue comme cela, blanche, délicate, et qui, sous les dents, est une vraie pâte d'amandes; de perdrix relevées d'un fumet surprenant; et pour son opéra, d'une soupe à bouillon perlé soutenue d'un jeune gros dindon cantonné de pigeonneaux, et couronné d'oignons blancs mariés avec la chicorée. Mais, pouo moi, je vous avoue mon ignorance; et, comme monsieur Jourdain a fort bien dit, je voudrois que le repas fut plus digne de vous être offert.

1. Where are adjectives generally placed in French? Write a list of adjectives which precede the substantive.
2. How are the possessive pronouns expressed in French when connected with the verb *to be*? Give examples.
3. State the rule of the past participle when used with (a) *avoir* (b) *être*.
4. Write sentences illustrating the uses of *que* (1) as a relative (2) an interrogative (3) an adverb (4) a conjunction.
5. Write the plural of *chateau*, *clou*, *bijou*, *bal*, *perdrix*, *cheval*, *gouvernail*, and the feminine of *faux*, *blanc*, *public*, *bon*, *cruel*, *ancien*, *discret*, *mon*, *vieux*, *jaloux*, and *doux*.
6. Write the present subjunctive of *vaincre*, *rire*, *dechoir*, *venir*, *cueillir*, and *s'en aller*.

Translate into French:

An officer, a man of merit, presented himself one day before the Emperor Joseph and solicited assistance for his family which was in want. "I have only twenty-four sovereigns with me," said the Emperor to him "here they are." "That is too much," muttered a courtier indiscreetly "twenty-four ducats would be sufficient." The Emperor, who heard him, said: "Have you them." The courtier took them from his purse and presented them to Joseph, who added them to the twenty-four sovereigns and said to the officer: "Thank the gentleman who wishes to divide with me the pleasure of assisting you."

GEOMETRY.

1. To divide a given straight line into two parts, so that the rectangle contained by the whole and one of the parts shall be equal to the square on the other.
2. If the two exterior angles at the base of a triangle be bisected, and the bisecting lines produced until they intersect, the line drawn from the point to the vertical angle will bisect it.
3. Having given the radius of a circle, determine its centre when the circle touches two given lines, which are not parallel.
4. About a given circle to describe a triangle, equiangular to a given triangle.
5. If an angle of a triangle be bisected by a straight line, which likewise cuts the base, the rectangle, contained by the sides of the triangle is equal to the rectangle, contained by the segments of the base, together with the square on the line bisecting the angle.
6. If two straight lines be at right angles to the same plane, they must be parallel to one another.
7. A chord in a circle is a mean proportional between the diameter and the part of the diameter cut off between one extremity of the chord and a perpendicular drawn from the other extremity to the diameter.

ALGEBRA.

1. Divide $x^{\frac{1}{2}} + 2x^{\frac{3}{4}} + 1 - x$ by $x^{-\frac{1}{2}} + x^{\frac{1}{4}} + x^{-\frac{3}{4}}$
2. Find the value of $\left(\frac{\sqrt{3} + \sqrt{2}}{\sqrt{3} - \sqrt{2}}\right) (5 - 2\sqrt{6})$
and show that $\frac{\sqrt{x} - \sqrt{a}}{\sqrt{x} - a} = \frac{\sqrt{\sqrt{x} - \sqrt{a}}}{\sqrt{x} + \sqrt{a}}$.
3. A and B run a mile. A gave B 44 yards start, and beat him by 51 seconds. He then gave him 1 minute 15 seconds start, and was beaten by 88 yards. In what time could each run a mile?
4. Solve the Equation $(x^2 - x)^2 + x = 132 + x^2$.
5. Divide a given number $2a$ into two parts, such that their product shall have the greatest possible value.
6. Given that y varies as the sum of two quantities, one of which varies as x directly, the other as x inversely, and that $y=5$, when $x=2$, find the equation between x and y .

LATIN COMPOSITION.

(A lexicon may be used but no other book.)

Translate into Latin :

1. Themistocles, commander in the Persian war, delivered Greece from bondage.
2. Demosthenes is said to have been by far the most eloquent of Athenian orators.
3. The brave old man, as he fell with his breast pierced by an arrow, cried out that he was dying for his country.
4. I persuaded him that these things were true, but I could not persuade him to abandon his undertaking.
5. I could not have prevented him if I would, and I would not if I could.
6. "Breathes there a man with soul so dead,
Who never to himself hath said,
'This is my own, my native land?'"

ROMAN HISTORY.

1. Write a note on the early inhabitants of Italy.
2. *Comitia Curiata*, *Comitia Centuriata*, *Comitia Tributa*: Explain the composition and functions of each.
3. Briefly describe the Samnite wars.
4. Sketch the character and career of Cato.
5. Give an account of the First and Second Triumvirates.
6. Describe the *assassination*, *will*, and *funeral* of Julius Cæsar.

GREEK COMPOSITION.

(A lexicon may be used but no other book.)

Translate into Greek :—

1. The enemies were drawing near, in order that they might set free the captives.
2. "Tis only noble to be good."
3. On account of the murder of his mother, Orestes was pursued by the Furies.
4. Of the seven islands, Sicily is the largest, Lesbos the smallest.
5. Certain animals are produced which live only one day.
6. If I had done this, the judge would have sentenced me to death as quickly as possible.

GREEK HISTORY.

1. Give the substance of the Greek legends accounting for the origin of the race and of its principal divisions.
2. *Greek Colonies*: (a), Classify geographically; (b), why is a knowledge of them important?; (c), What is meant by *Magna Græcia*, and what were its chief cities?
3. Describe the situation of Athens, naming the chief public buildings, and giving a brief sketch of Attic Art as exhibited in the age of Pericles.
4. Explain the following: *Ostracism*; *Mutilation of the Hermae*, *Amphictyonic Council*; the *Phalippics*; the *Peripatetics*.
5. Write as full a note as possible on Athenian oratory and orators.

FIRST-CLASS LICENSES. (Grade B.)

BRITISH HISTORY.

1. Briefly trace events from the death of Edward the Confessor to the Battle of Hastings, giving necessary explanations in connection with the more important names introduced.
2. Discuss the claims of the Houses of York and Lancaster with reference to priority of descent.
3. *The Long Parliament*: when and by whom summoned; chief measures; when and by whom dissolved?
4. Write short notes on the rise and fall of Puritanism; the Bloody Assize; the Berlin Decrees; Catholic Emancipation; Anti-corn-law League.
5. Mention the chief measures and events of the Beaconsfield Administration, and discuss one of them.
6. Discuss Parliamentary Government as prevailing during the Plantagenet, Tudor, and Stuart periods respectively.

BRITISH AMERICAN HISTORY.

1. Mention the most important treaties which have affected British North America, giving dates and terms.
2. Write notes on *Frontenac* and *Laval*.
3. Relate the history of Fort Beausejour.
4. What is meant by the "Rebellion Losses Act?" Describe the results.
5. Name in chronological order the Governors-General of the Dominion.
6. How are appointments made to the following offices:—of Governor-General, Lieutenant-Governor, Judge of the Supreme Court, Judge of the County Court, Senator, Justice of the Peace, Inspector of Schools?

GENERAL GEOGRAPHY.

1. Explain the cause of the spheroidal form of the earth, and also the cause of its annual motion.
2. Describe the composition of the earth's crust, and name the most important plants of each vegetable zone.
3. Name the chief foreign possession of European powers.
4. Locate, and name any important fact concerning the following: Congo, Parnassus, Titicaca, Yosemite, Hedjaz, Bencoolen, Azores, and state in which hemisphere is each of the following: New Zealand, New Hebrides, Iceland, Cape Verd Isles, Tasmania.
5. Name the principal rivers of Spain, their direction, and the waters into which they flow; also the chief towns, their situation, and for what noted.
6. Name the *ten* largest cities of the British Empire in the order of their population, and also the seats of the principal manufactures in the British Isles.

BRITISH AMERICAN GEOGRAPHY.

1. Name the counties of Ontario bordering on Lake Huron, with their capitals.
2. Write a note on the river St. John, naming its tributaries and the principal places on its banks.
3. Give the boundaries of British Columbia, and name its most important harbors, islands, rivers and products.
4. Name, in as great detail as possible, the rivers of the Maritime Provinces which flow into the Gulf of St. Lawrence and Northumberland Strait.
5. Draw an outline map of the Continent of North America, inserting the great Lakes and the rivers Mississippi (and Missouri) St. Lawrence, Saskatchewan and Nelson.

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CHEMISTRY.

1. Give formulæ and chemical names of the following: *Burnt lime, Slacked lime, Common salt, Saltpetre, Superphosphate, Bone earth, and Oil of Vitriol.*
2. Write a note on soils, (1) as to origin (2) as to classification.
3. What are the chief properties and compounds of chlorine?
4. Describe as fully as you can the effects of common salt upon plant life, when used as a fertilizer.
5. Write a note on copper, its uses, and where found, and detail an experiment for testing for salts of copper.
6. Name and describe the principal substances which constitute the organic matter of plants, dividing them into nitrogenous and non-nitrogenous bodies.

PHYSICS.

1. "All matter exists in one of three states." Explain fully.
2. State the law regulating the pressure of liquids, and describe an experiment illustrating the same.
3. Explain fully the construction and working of the Common Water-pump.
4. Discuss *sound* and its transmission.
5. Explain the principle of *freezing mixtures*.
6. "You have now learned what the electric current can do" Explain under five heads.

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3. State the rule of the past participle when used with (a) *avoir* (b) *être*.
4. Write sentences illustrating the use of *que* (1) as a relative (2) an interrogative (3) an adverb (4) a conjunction.
5. Write the plural of *chateau, clou, bijou, bal, perdrix, cheval, gouvernail*, and the feminine of *faux, blanc, public, bon, cruel, ancien, discret, mon, vieux, jaloux, and doux*.
6. Write the present subjunctive of *vaincre, rire, dechoir, venir, cueillir, and s'en aller*.

Translate into French:

An officer, a man of merit, presented himself one day before the Emperor Joseph and solicited assistance for his family which was in want. "I have only twenty-four sovereigns with me," said the Emperor to him "here they are." "That is too much," muttered a courtier, indiscreetly "twenty-four ducats would be sufficient." The Emperor, who heard him, said: "Have you them." The courtier took them from his purse and presented them to Joseph, who added them to the twenty-four sovereigns and said to the officer: "Thank the gentleman who wishes to divide with me the pleasure of assisting you."

SCHOOL SYSTEM AND SCHOOL MANAGEMENT.

1. Give the substance of the law relating to the *calling, organization, constitution, and duties* of the annual school meeting.
2. "Inattention in a class may proceed from the faults of the teacher himself." Explain as fully as possible.
3. What are the principles which should regulate the construction of time-tables? Give your weekly allotment of time for each of the following subjects as laid down in Grade VIII of the Course of Study for Common Schools: Reading and Spelling, Writing, Drawing, Grammar, Composition, History, Geography, Arithmetic, Elementary Science. (Answer as for department of Graded School.)
4. Explain what is meant by the statement that "the County School Fund operates as a stimulus both for the maintenance of schools and regularity of attendance."
5. State in as great detail as possible what you would expect to find the leading features of a school whose teacher has the reputation of being an *excellent disciplinarian*.

TEACHING.

1. What is meant by the phrase "to cultivate the powers of observation"? Give in connection with your answer a specimen of your method of teaching any subject specially adapted to secure this object.
2. What do you understand by "cram"? Is the practice of teaching carefully-worded definitions (as in Grammar, Geography, or Arithmetic) to be commended or condemned? Give reasons for your answer.
3. Discuss the statement that "any one who knows a subject can teach it."
4. State your method of teaching Simple Proportion to a class.
5. Write directions for the guidance of a Primary Teacher in giving lessons in Oral Geography.
6. Describe as fully as possible the correct method of *questioning*. State and illustrate improper methods.

COMPOSITION.

1. Name the qualities of *language* on which excellence of style depends, and state, with necessary explanations, the quality, or qualities, disregarded in each of the following sentences:
 - (1) "*Net Work*—a series of reticulated decussations with interstitial vacuities." (Johnson's Dictionary.)
 - (2) The subject before us, which we are now contemplating, is very trite and familiar.
 - (3) Newton's claim to be the inventor of universal gravitation is not overthrown by the fact that his predecessors had learned him some important principles.
 - (4) Stop that racket, or I'll pound you black and blue all over.
2. Quote from well-known authors examples of *Hyperbole, Metaphor, Apostrophe, and Personification*.
3. Define *Melody*, and state the leading conditions on which it depends.
 - What is *Alliteration*? Give an example.
 - What is the distinction between a "Period" and a "Loose Sentence"? Illustrate.
4. Discuss the following sentence, with reference to the four required *qualities of construction*. "The earth has been assigned by its Creator to each generation of men in turn for their support; and any dominion a man is allowed to exercise over it after his death is clearly artificial, and must be bounded by the interest of succeeding generations."
5. Describe *Heroic measure*, and illustrate both its rhymed and unrhymed forms.
6. State the conditions of a *perfect rhyme*.
7. Scan the following, naming the authors when known:

"Lord Marmion turned, well was his need,
And dashed the rowels in his steed."

"And the sheen of their spears was like stars on the sea,
When the blue wave rolls nightly on deep Galilee."

"My coursers are fed with the lightning
They drink with the whirlwind's stream."

"Onward, onward, may we press,
Through the path of duty;
Virtue is true happiness,
Excellence true beauty,
Minds are of celestial birth;
Make we then a heaven of earth."

GRAMMAR.

What do you mean by "Double Feminines" and "Double Plurals?" Illustrate your answers as fully as possible.

2. Explain the various uses of *do* as a tense auxiliary.
3. State in detail the modes in which adverbs are formed from other parts of speech.
4. Parse all the words ending in *ing* in the following sentence: Returning hence we kept singing as we went marching along, the shining of the silent stars aiding us in overcoming the depressing difficulties of the journey.
5. Point out and discuss anything grammatically noticeable in the following sentences: Which if he had missed would have proved a great misfortune. Thou lovest; but n'er knew love's sad satiety. No well-digested measure of reform but will, if elected to Parliament, enjoy my best consideration. Wolsey left at his death many buildings which he had begun in an unfinished state.
6. Discuss the question whether English is or is not "a composite language."

ANALYSIS.

1. "The distinction between noun and adjective clauses should be carefully noted in cases where they agree in form." Explain and illustrate this statement.
2. "I am not sorry that such an event took place." Give your analysis of italicised clause.
3. Name and illustrate the four types of co-ordination in compound sentences.
4. Give a general and detailed analysis of—

"But me, not destined such delights to share,
 My prime of life in wandering spent, and care;
 Impelled with steps unceasing to pursue
 Some fleeting good that mocks me with the view;
 That, like the circle bounding earth and skies,
 Allures from far, yet, as I follow, flies;
 My fortune leads to traverse realms alone,
 And find no spot of all the world my own."

ARITHMETIC.

1. Prove that the multiplier and the multiplicand may change places without altering the value of the product, and find a number such that when added to 7260 twelve times, and the sum divided by 15 the quotient will be 600.
2. Explain the rules for finding the Highest Common Factor and Least Common Multiple of Fractions, and express $\frac{3}{4}$ in the form of a fraction having $7\frac{1}{2}$ for a denominator.
3. How do you determine the kind of decimal to which a given vulgar fraction can be reduced? show that, in the case of a finite decimal, the number of decimal places may be inferred from the factors of the denominator, and multiply $3\cdot7$ of $\cdot175$ by $\cdot205714$, and divide the result by $\cdot00425$.
4. If a cubic foot of water weighs 1000 ozs. avoirdupois and gold is 19.3 times heavier than water, how many cubic inches of gold are there in an obelisk which weighs 370,000 oz. Troy?
5. The 3 per cents, which now stand at $93\frac{1}{2}$, were at $87\frac{1}{2}$ ten days ago. If the same rate of increase in their value continues, what difference in my income will be the consequence of 5 days' delay in investing £10,500 in them?
6. Having sold a quantity of sugar on a commission of 3 per cent., and invested the proceeds in tea on a commission of 2 per cent. on the price paid for the tea, I find my whole commission is \$250. Find (1) the amount received for the sugar, (2) the sum invested in tea.
7. Investigate the formula for Compound Interest.

GEOMETRY.

1. Equal triangles upon the same base, and upon the same side of it are between the same parallels.
2. Show how to trisect a right angle, and using this method "in a given square inscribe an equilateral triangle having one of its angular points upon one of the angular points of the square, and its two remaining angular points one in each of two adjacent sides of the square."
3. To divide a given straight line into two parts, so that the rectangle contained by the whole and one of the parts shall be equal to the square on the other part.
4. If the two exterior angles at the base of a triangle be bisected, and the bisecting lines produced until they intersect, the line drawn from the point of intersection to the vertical angle will bisect it.
5. If two chords in a circle cut one another, the rectangle contained by the segments of one of them is equal to the rectangle contained by the segments of the other.
6. Having given the radius of a circle, determine its centre, when the circle touches two given lines, which are not parallel.
7. About a given circle to describe a triangle, equi-angular to a given triangle.

ALGEBRA.

1. The terms of a trinomial are— $9a$, $12\sqrt{a}$, and 4 . What must be the signs of the last two terms so that the trinomial may be factored? What are the factors?
2. Divide $x^{\frac{4}{3}} + 2x^{\frac{2}{3}} + 1 - x^{-\frac{1}{3}}$ by $x + x^{\frac{1}{3}} + x^{-\frac{2}{3}}$.
3. Find the value of $\left(\frac{\sqrt{\frac{3}{3}} + \sqrt{\frac{2}{2}}}{\sqrt{\frac{3}{3}} - \sqrt{\frac{2}{2}}}\right) (5 - 2\sqrt{6})$
 and show that $\frac{\sqrt{x} - \sqrt{a}}{\sqrt{x} - a} = \sqrt{\frac{\sqrt{x} - \sqrt{a}}{\sqrt{x} + \sqrt{a}}}$
4. A and B ran a mile. A gave B 44 yards start and beat him by 51 seconds. He then gave him 1 minute 15 seconds start, and was beaten by 88 yards. In what time could each run a mile?
 Solve the equation $(x^2 - x)^2 + x = 132 + x^2$.
6. Insert 4 Geometrical means between $5\frac{1}{2}$ and $40\frac{1}{2}$.

READING.

What next befell me then and there
 I know not—well I never knew:—
 First came the loss of light, and air,
 And then of darkness, too.
 I had no thought, no feeling—none;
 Among the stones I stood a stone,
 And was, scarce conscious what I wist,
 As shrubless crags within the mist;
 For all was blank, and bleak, and gray,
 It was not night—it was not day;
 It was not even the dungeon-light,
 So hateful to my heavy sight,
 But vacancy absorbing space,
 And fixedness—without a place;
 There were no stars,—no earth,—no time,
 No check,—no change,—no good,—no crime,
 But silence, and a stirless breath
 Which neither was of life nor death;
 A sea of stagnant idleness,
 Blind, boundless, mute, and motionless!

UNIVERSAL HISTORY.

1. Name and locate the principal ancient and modern nations included in the three main branches of the *real historic races*.
2. *The Phœnicians*—their origin, colonies, commerce and the part played by them as diffusers of civilization.
3. Give a sketch of the Peloponnesian War.
4. Write a note on the Literature, Science, and Art of the Middle Ages.
5. Give an account of the rise of the Dutch Republic.
6. State the chief provisions of the Constitution of the United States.

PRACTICAL MATHEMATICS.

1. Define, *Logarithm*, *Mantissa*, *Co-Logarithm*. State the principles upon which the processes of multiplication, division, involution and evolution of large numbers may be facilitated by the aid of logarithms, and explain why *unity* cannot form the base of a system of logarithms.
2. Show how to find (by the use of a diagram) the distance of a station of observation from three points, whose distances from each other and the horizontal angles at the observer's position are known.
3. What is meant by π ? What is its value and how found?
4. The three sides of a triangle are 20, 30, and 25 respectively. Find the position of the point which is equally distant from the three angles.
5. Find the contents of a mast 57 feet high and the girths at its ends 63 and 38 inches.
6. Explain the equation

$$S = (V + v) \frac{t}{2}$$

and find the mean velocity of a body projected vertically downwards with a velocity of 30 ft. per second, during the first five seconds of descent.

BOOK-KEEPING.

1. Explain how the following accounts are closed: Interest, Stock, Bank, Cash, Expenses, Bills Payable, Commission and Profit and Loss.
2. Give the principal rules for journalizing.
3. What are Bills of Exchange; and what is meant when we say Sterling Exchange is at $9\frac{1}{2}$ per cent. premium?

4. Make the proper Journal and Ledger entries for the following transactions:—

Invested in business—Cash, \$1000; merchandize, \$5000; a note for \$500 in favor of John Jones, signed by Jas. White and endorsed by Wm. Brown, dated May 1st, 1885, at 90 days; an accepted draft for \$450 drawn by E. Lordly on J. Duffus, June 1st, 1885, at 60 days, and accepted June 13th; F. Samuel's account, \$720; real estate, \$2500. Sold King Bros., merchandize as per invoice, \$350; received in payment cheque on bank for \$125 and their note for balance. Received from Black & Co., a consignment consisting of 100 bbls. Flour, invoiced at \$4 per bbl.; paid freight on same, \$75. Sold E. M. Brown 50 bbls. Flour, at \$6.50 per bbl.; received in payment an order on Smith & Co. for \$200, and cash for balance. Bought from A. G. Jones, 50 bbls. of Herring at \$3 per bbl., for which I paid cash.

PHYSIOLOGY.

1. Define *muscle, tendon, nerve, vein, artery, tissue.*
2. Name and briefly describe the organs situated in the *thorax.*
3. State the course of the circulation of the blood, describing the *portal* and *hepatic* veins.
4. Describe the diaphragm and its relation to the chest and lungs.
5. What is the difference between *tidal* air and *stationary* air? Explain clearly how "each breath helps to purify the blood."
6. Explain what takes place when we experience a *sensation.*

SECOND-CLASS LICENSES. (Grade C.)

BRITISH HISTORY.

1. Write a note on the ancient and modern names of the countries embraced in the British Islands.
2. "He was a military adventurer rather than a King." To what English Sovereign is this statement applicable? Justify your answer.
3. Give a Genealogical table of the House of Stuart, tracing the descent of George I. and "The Young Pretender" from James I.
4. "The Seven Years' War."—Date of commencement, contending parties, chief military and naval events, and results, with reference to English possessions?
5. Briefly state the following terms:—*Bretwalda, Witenagemot, Interdict, Tunnage and Poundage, Pragmatic Sanction, Protectionists?*
6. Name (as far as possible in chronological order) the chief wars in which England has been engaged during reign of Victoria.

BRITISH AMERICAN HISTORY.

1. Give an account of De la Roche's attempt to found a colony in America.
2. Write a short sketch of the selection of the site and the founding of Montreal.
3. At what date, under what name, and under what circumstances, was that part of Nova Scotia north of the Isthmus of Chignecto set off as a separate Province.
4. Trace the course of political events in Nova Scotia during the administration of Sir Colin Campbell and Lord Falkland.
5. What Provinces have been admitted into the Dominion of Canada since its original formation? Give dates of their admission, and any conditions connected therewith.

GENERAL GEOGRAPHY.

1. Describe the origin of rivers, name the chief rivers of the world, and show on what the *course, length, volume, and velocity* of a river depend.
2. Name, with their capitals, the States and Territories of the United States situated on the Western high lands and Pacific slope.
3. Write a note on the Russian Empire, with particular reference to its chief cities, leading industries, and physical features.
4. Name the coast waters, capes, and islands of Ireland.
5. Name the countries cut by the 45th Parallel of Latitude.
6. Describe the "Terrestrial Globe" and the instruments used in connection with it.

BRITISH AMERICAN GEOGRAPHY.

1. Name and describe the great lakes of the Dominion.
2. Bound the County of Colchester, and name the capes and coast waters of Cape Breton.
3. Write a note on Labrador.
4. Name, in order of size, the chief islands of British North America.
5. Draw an outline map of the Province of Quebec, locating the cities.

GEOMETRY.

1. Draw a straight line perpendicular to a given straight line of an unlimited length from a given point without it.
2. If two triangles have an angle of the one equal to one angle of the other, and sides about a second angle in each equal; then, if the third angle in each be both acute, both obtuse, or if one of them be a right angle, the triangles are equal in all respects.
3. Divide a given straight line into two parts, so that the square on one part shall be double of the square on the other.
4. The sum of the interior angles of any rectilinear figure together with four right angles is equal to twice as many right angles as the figure has sides.
5. The complements of the parallelograms, which are about the diameter of any parallelogram, are equal to one another.
6. From a given point draw to two parallel straight lines two equal straight lines at right angles to each other.

BOOKKEEPING.

(Candidates who prefer may substitute for this paper that on French, given below. If papers on both subjects are handed in by same candidate, no credit will be given for either.)

1. Explain the abbreviations; Rec'd, Prox., Pd., Mdse., Inst. Int., Dft., C. B. Bal., Ult., a/c, stg.
2. Write a specimen "Receipt for money paid for another," a "Letter of Credit" and "money order."
3. What is book-keeping? What is the object of single entry book-keeping?
4. Enter in Day Book, Cash Book, Bill Book, and Ledger the following transactions: Sold Peter Grey, 1 book-case at \$15.25, 2 tables at \$10.50 each, 3 sofas at \$25.00 each, 80 yds. carpeting at 90c. per yd., 120 yds. of linen at 20c. per yd. In return for which he gave me cash \$25, 1 bbl. of sugar, 260 lbs. gross, 10 per cent. off for package, at 5c. per lb. and for the balance two notes of equal amount, one at 3 months, the other at six months, which I discounted at the Bank at 6 per cent. discount.

FRENCH.

Translate into English:

L'Autriche est un grand pays à blé et à pâturages; mais elle est mal située pour le commerce étranger. L'aspect physique de cet empire est extrêmement varié, présentant des montagnes, des vallées, des plaines, des rivières, des lacs, des forêts et une riche agriculture. Sa population est d'environ trente-huit millions. Vienne, capitale de l'Autriche, est située sur le Danube, grand fleuve qui prend sa source en Souabe, et se jette dans la Mer Noire. Vienne fut assiégée par les Turcs en 1683 et fut délivrée par Jean Sobieski, roi de Pologne. Austerlitz, petite ville, est célèbre par la victoire que les Français, commandés par Napoléon, y remportèrent en 1809, sur les Russes et Autrichiens.

1. Give the general rule for the formation of adverbs from adjectives, with examples. What is the position of the negatives with the infinitive?
2. State the uses of the article with proper names. Draw your illustration from the above extract.
3. Write the Cardinal numbers from *seventy* to *one hundred*; what numerals take the plural form?
4. Write in full the *Past Indefinite* of *se jette*.
5. Give the primitive tenses of *faire, dire, lire, aller, partir* and *voir*.

Translate into French:

London is the capital of England. There is a beautiful church. My cousin is a diligent man but my brother is an idle man. No, Miss, I have not seen your father; he has not been here yet. I was acquainted with that man twenty years ago. Is it five o'clock now? Many a man is very poor. Would you have played if you had had the time? We hate vice; we love virtue. Will you sell your house? The room in which I work is very cold. The next time I shall remain longer. The other day we found a bird's nest in the garden. At what o'clock do you usually go out? We shall gather the most beautiful cherries. Put these books back in their places. A good tree will produce good fruit.

SCHOOL SYSTEM AND SCHOOL MANAGEMENT.

1. Describe as fully as possible the duties of teachers under existing law and regulations.
2. "Inattention in a class may proceed from the faults of the teacher himself." Explain as fully as possible.
3. What are the principles which should regulate the construction of time-tables? Give your weekly allotment of time for each of the following subjects as laid down in grade VI of the Course of Study for Common Schools: Reading and Spelling, Writing, Drawing, Grammar, Composition, Geography, History, Arithmetic, Oral Lessons in Science. (Answer as for department of Graded School.)

4. Give the substance of the Regulation regarding Devotional Exercises in School.
5. What do you mean by Home Lessons? State the arguments commonly adduced for and against their assignment, with your own views.

TEACHING.

1. What is meant by the phrase "to cultivate the powers of observation?" Give in connection with your answer a specimen of your method of teaching any subject specially adapted to secure this object.
2. State your method of teaching Simple Proportion to a class.
3. Write Directions for the guidance of a Primary Teacher in giving lessons in Oral Geography.
4. Describe as fully as possible the correct method of *questioning*. Illustrate improper methods.
5. Pupils should be taught spelling in relation to the *eye* as well as the *ear*. What does this mean? Explain your own practice in regard to the principle affirmed.

COMPOSITION.

1. Expand each word printed in italics in the following sentences into a phrase:—

He acted *judiciously*. *Delay is always dangerous*. Very *brave* soldiers fell at Waterloo. He acted *sternly* on the slightest provocation.

2. Transpose the following to the prose order without altering the sense:—

As sometimes in a dead man's face,
To those that watch it more and more,
A likeness hardly seen before
Comes out to some one of his race.

4. Form a complex sentence from the following propositions:—
- (1.) The conquest of Ireland was completed by Mountjoy.
 - (2.) It had been completed a few weeks before the death of the Queen.

- (3.) The Queen was Elizabeth.
- (4.) The conquest had been begun more than a hundred years before by Strongbow.

4. Criticise the following: In reading of poetry, above all, what forces through this ignorance are lost. Half a million human beings was crowded into that labyrinth. His worship and strength is in the clouds.

My robe and mine integrity to heaven
Is all I dare now call my own.

5. Specify the figures of language in the following: All flesh is grass. My roof shall always shelter you. Like a tempest down the ridges swept the hurricane of steel. The earth trembled and was afraid. The hedges are white with May.

6. Write a letter to a friend "on the prospects of spending a pleasant vacation."

7. Arrange the following into simple regular tetrameters and trimeters rhyming alternately: If in my love I have freedom, and am free in my soul, angels that alone soar above such liberty enjoy.

GRAMMAR.

1. Give illustrations from as many languages as you can of foreign plurals retained in English.

2. Distinguish by definition and illustration between the *attributive* and *predicate* uses of the adjective, and between the three degrees of comparison.

3. Define *relative pronoun*, and give the forms and uses of each of the relative pronouns.

4. Define *person* (in verbs) and state with reference to different moods and tenses the manner in which the various persons are formed.

5. State the natural order of words in an English sentence, and give the general rule for the position of the subject, with the chief exceptions.

6. Parse:—

"Then burst his mighty heart;
And, in his mantle muffling up his face,
Even at the base of Pompey's statue,
Which all the while ran blood, great Caesar fell."

ANALYSIS.

1. Define *subject*, *predicate*, *object*, *extension*, *clause*, and show in how many ways the subject may be enlarged.
2. Write sentences illustrating each of the four classes of adverbial clauses.
3. Distinguish between *restrictive* and *explanatory* adjective clauses.
4. Analyze in detail the following:

When I heard that the train had started before I had arrived at the station where we had agreed to meet, I at once telegraphed that I was not coming.

ARITHMETIC.

1. Explain the terms—*quotient*, *subtrahend*, *product*, *sum*, *factor*, *arithmetical complement*, *ratio* and *consols*.

2. Simplify the expression—

$$8 + \frac{1}{5} \\ 2 + \frac{1}{7 + \frac{1}{2}}$$

and explain each step of the process.

3. A man walking $3\frac{1}{2}$ miles per hour takes 110 steps in a minute. What is the length of the step?

4. Give the general rule for the division of decimals, and find the value of $\frac{(.625)^2 + (.075)^3}{.435 - .025}$.

5. Explain the distinction between true and bank discount; and find the difference between true and bank discount on \$950 for 3 months at 7 per cent.

6. If A can do $\frac{2}{3}$ of a certain piece of work in 4 hours, and B can do $\frac{1}{3}$ of the remainder in 1 hour, and C can finish it in 20 minutes, in what time will they do it, all working together?

ALGEBRA.

1. If $a=1$, $b=2$, $c=3$, $d=4$ show that

$$a^4 + b^4 + c^4 = c d (c + d) \left(\frac{c d}{10} - \frac{1}{30} \right)$$

2. In how many ways may multiplication and division in Algebra be indicated? Illustrate. Find the continued product of $2x - m$, $2x + n$, $x + 2m$ and $x - 2n$.

3. Resolve into factors $x^2 + 4x - 45$, $x^2 - (c - d)x - cd$, and $6b^2x^2 - 7bx^3 - 3x^4$.

4. Simplify—

$$x - \frac{x - y}{1 + xy} \\ 1 + \frac{x(x - y)}{1 + xy}$$

5. Solve the equations—

$$\frac{4x - 4}{3} - \frac{y - 5}{4} + 6 = 12\frac{2}{3} \\ \frac{1}{2}x - \frac{1}{3}y + \frac{y - 4}{3} = \frac{5}{3}$$

6. A boy does half as much work as a man, and gets one-third of a man's wages. How much shall we have to pay 5 men and 4 boys to reap a field, if it cost \$35 when men only are employed.

READING.

How beautiful is night!
A dewy freshness fills the silent air;
No mist obscures, nor cloud, nor speck, nor stain
Breaks the serene of Heaven:
In full-orbed glory yonder moon divine
Rolls through the dark blue depths.
Beneath her steady ray
The desert circle spreads
Like the round ocean, girdled with the sky:
How beautiful is night!

THIRD-CLASS LICENSES. (Grade D.)

HISTORY.

1. Give a list of English Sovereigns from William the Conqueror to Henry VIII, with the dates of their accession.
2. Name the reign to which each of the following belongs:—*Domesday Book*, *Constitutions of Clarendon*, *The Mad Parliament*, *Battle of Bannockburn*, *Jack Cad's Insurrection*, *Battle of Bosworth Field*, *Field of the Cloth of Gold*, *The Long Parliament*, *Great Fire of London*, *Battle of Culloden*.
3. What is meant by the *Peninsular War*; and who were the chief English generals taking part in it?
4. Name the principal wars in which England has been engaged during the reign of Victoria.

- How and when did England obtain possession of the Island of Cape Breton? When was Cape Breton annexed to Nova Scotia?
- Assign events in Nova Scotia history to the following dates: 1598, 1605, 1621, 1667, 1710, 1745, 1746, 1753, 1794, 1819, 1841, 1848, 1857, 1864, 1867.

GEOGRAPHY.

- Name the counties of Nova Scotia, P. E. Island and New Brunswick lying on the Gulf of St. Lawrence and adjacent waters; also give the shire or county town of each.
- Describe fully the climate and products of New Brunswick.
 - Give the boundaries of the Counties of Pictou and Kings.
 - Name the chief rivers of Asia and South America, their directions and the waters into which they flow.
 - Name the States of American Union lying on the Gulf of Mexico, with their capitals.
 - Describe Danish America.
 - Name the coast waters and islands of Scotland.
 - Write a note on Africa.
 - Draw an outline map of Cape Breton, with county lines indicated and the principal towns located.

ALGEBRA.

- Give a definition of addition in Algebra. Name and give examples of the different cases under it.
- Simplify the following by collecting like terms:

$$a - [2b + \{3c - 3a - (a - b)\} \times \{2a - (b + c)\}]$$
- Find the least common multiple of—
 $3a + 1$ and $3(9a^2 - 1)$.
- Multiply $1 - ax + bx^2 - cx^3$ by $1 + x - x^2$.
- Find the value of—

$$\frac{1}{x+y} + \frac{2y}{x^2 - y^2}$$

COMPOSITION.

- Combine the following statements into a simple sentence:—
 The Queen had excellent natural abilities.
 They had received a careful training.
 This training was under the direction of her mother.
 Her mother was the Dowager Duchess of Kent.
- Punctuate the following simple sentences, putting the capitals where required: its church of the holy cross is the westminster abbey of italy what is it thou wouldst have of me then there are in london more scotsmen than in edinburgh hark i hear a cry how sad was the death of general gordon shall i send you a sample milton thou shouldst be living at this hour vienna was besieged by the turks under the sultan soliman the magnificent the palaces of athens of cairo of teheran are all of modern date.
- Justify or correct the following:
 Time and tide waits for no man. I will lay me down and rest. Henry and John are to assist me. Death is a man that never spareth none. I have not seen him this ten years. Sixpence is a very small price. He drew a different conclusion from the subject than I did. He writes well for a new beginner. I shall take two spoonfuls. Read slow and distinct.
 He learned me geography. Every one has a right to look after his own affairs. In one evening I counted twenty-seven meteors sitting on my piazza.
- Write a letter to a Board of Trustees, asking for a situation.

SCHOOL SYSTEM AND SCHOOL MANAGEMENT.

- Describe as fully as possible the duties of teachers under existing law and regulations.
- State your view regarding "Confinement after school hours" as a mode of punishment.

- Describe the means which you would adopt to secure attention on the part of a class.
- History, Geography, Grammar*: In an ordinary Miscellaneous School what fractions of the daily time would you allot to these subjects? Give needed explanations of your answers.
- What is meant by the saying "As is the teacher, so is the school?" What practical lessons does it teach?

TEACHING.

- What principles should be observed in questioning pupils? State faults to which teachers are liable.
- Show how you would teach "Long Division" to a class of beginners.
- Give the heads of an oral lesson on "the number of nouns."
- What are the qualities that characterize good reading. How would you endeavor to make your pupils good readers?

ARITHMETIC.

- Express in the Arabic notation ninety-two trillions, four hundred millions, five thousand and six; in the Roman notation one thousand, seven hundred and eighty-nine; and write in words 509,620,029,001.
- Show by examples that multiplication is a short method of performing addition, and that division is a shortened subtraction.
- Define Fraction, Common Fraction, Decimal Fraction, Fractional Unit, Denominator, Numerator. and find the value of

$$\left(\frac{2}{5} \text{ of } 5\frac{1}{2} - 3 \times \frac{3}{10}\right) \times \left(\frac{1}{8} + \frac{1}{4} + 5\frac{1}{8}\right)$$
- Find the value of .5625 of a square mile, and reduce 6 hours 20 minutes 16 seconds to the decimal of a week.
- How many yards of carpeting 27 inches wide will it take to cover a floor 30 feet long and 20 feet wide?
- An arithmetic paper is worked by 80 persons, 1-5 of whom are girls and the rest boys; supposing $6\frac{1}{2}$ per cent. of the girls and $12\frac{1}{2}$ per cent. of the boys to fail, what percentage of the whole number of candidates succeeds in passing?

GRAMMAR.

- Define *Natural Gender*, and state the classification of nouns based on it.
- Name and give examples of the classes and sub-classes of adjectives. What adjectives do not admit of comparison?
- Give an outline of the tenses of the verb *take*, as found in the indicative mood of the active voice.
- Distinguish between weak and strong verbs, and give principal parts of *hit, throw, flee, fly, seek, go, shoot, sow*.
- Parse the sentence:
 "Then if thou fallest, O, Cromwell,
 Thou fall'at a blessed martyr."
- How may the subject and object be enlarged?
- Analyze:—
 "The British General Burgoyne, in command of a large body of troops, marching from Canada to take part in a combined movement against the rebels, was completely hemmed in by the enemy, at Saratoga near the Hudson."

READING.

Hail to the day when the Briton came o'er
 And planted his flag where the Mayflower blows,
 And gathered the blossoms unheeded before,
 To entwine with the Shamrock, the Thistle and Rose.
 Oh! dear to our hearts is the land they bequeathed,
 And the standard they reared proudly waves o'er us yet;
 While we gather and cherish the flowers that they wreathed,
 Let us never the graves of our fathers forget.

The following is the legal form of agreement between Teachers and Trustees.

[FORM OF AGREEMENT.]

Memorandum of Agreement made and entered into the..... day of..... A. D., 18...., between (name of teacher) a duly licensed teacher of the..... class, of the one part, and (names of trustees) Trustees of School Section No..... in the district of..... of the second part.

The said (name of teacher) on his (or her) part, in consideration of the below mentioned agreements by the parties of the second part, hereby covenants and agrees with the said (names of trustees), Trustees as aforesaid, and their successors in office, diligently and faithfully to teach a public school in the said section under the authority of the said Trustees and their successors in office, during the School Year (or Term),

ending on the 31st day of October next (or the 30th day of April, as the case may be.)

And the said Trustees and their successors in office on their part covenant and agree with the said (name of Teacher) Teacher as aforesaid, to pay the said (name of Teacher) out of the School Funds under their control, at the rate of..... dollars for the School Year (or Term).

And it is further mutually agreed that both parties to this agreement shall be in all respects subject to the provisions of the School Law and the Regulations made under its authority by the Council of Public Instruction.

In witness whereof, the parties to these presents have hereto subscribed their names on the day and year first above written.

Witness,

[Name of Witness.]

[Name of Teacher.]

[Name of Trustees.]

Government Grants, In Aid of Public Schools, paid to Teachers for the Term ended April 30th, 1885.

The asterisk (*) marks those em-
ployed in Poor Sections.

	Number of Teaching Days employed.	Am't paid to Teach- ers from Provincial Treasury.
TEACHERS.		
ANNAPOLIS.		
McRae, Alex	117	\$—
Parsons, Wm G	117	60 00
Shaffner, S C	117	60 00
Barteaux, Jas E	117	60 00
Brown, Alfred D	117	60 00
Calnek, Wm A	117	60 00
Cameron, James D	117	60 00
Clarke, M H	95	48 71
Harris, Blanche	117	60 00
McGill, Geo B	117	60 00
McGregor, W L	117	60 00
McKenna, H W	117	60 00
Prince, Jessie B	117	60 00
Reade, W Emerson	117	60 00
Richardson, G J	117	60 00
Richardson, R N	115	58 96
Ruggles, Lenfest	116	60 00
Walker, John W	83	42 55
Walsh, John W	115	58 96
Whitman, Phineas	104	53 32
Archibald, Lucy	116	44 61
Balcam, Haddon J	111	42 69
Balcom, Laura B	113	43 45
Balcom, Minnie L	117	45 00
Batton, J Edgar	117	45 00
Beals, Richard D	117	45 00
Bent, Bessie C	111	42 69
Bent, Emily J	110	42 30
Bishop, Annie B	117	45 00
Bowly, Bessie	117	45 00
Brown, Estella M	117	45 00
Calnek, Agnes	116	44 61
Carthy, Maggie E	117	45 00
Charlton, Bessie A	117	45 00
Chesley, Sadie B	103	39 61
Clarke, Annie M	117	45 00
Carroll, Mary	107	41 15
Dunn, Cynthia	117	45 00
Dunn, Norman B	117	45 00
Eason, Jennie A	117	45 00
Fairn, Benj	108	41 53
Fash, Lewis L	117	45 00
Foster, C A	117	45 00
Frazer, Christina	117	45 00
Harris, C Louise	117	45 00
Hills, Florence N	115	44 22
Hoseason, Robt H	56	21 53
Hudson, Fred A	116	44 61
Inglis, Wm J	117	45 00
Inness, Ellie	110	42 30
Johnson, Lav A	68	26 14
Langille, Lucretia	116	44 61
Lent, Mary	114	43 84
Leonand, Bertha L	117	45 00
Longley, C E	117	45 00
McCormick, A E	117	45 00
McCormick, M C	112	43 07
McGregor, B H	117	45 00
Messenger, F S	117	45 00
Messenger, H W	117	45 00
Milberry, L H	117	45 00
Miller, Ida M	113	43 45
Moore, Amelia S	84	32 29
Morse, Lalia S	117	45 00
Morse, R Osgood	80	30 95
Munro, Alena B	117	45 00
Murray, Bessie V	116	44 61
Palfrey, Augusta L	117	45 00
Parker, Lelia G	117	45 00
Phalen, Eunice	115	44 22
Phinney, Josephine	117	45 00

Poole, Emilia W	27	10 37
Prentiss, E Stanley	99	38 07
Roche, Arthur F	117	45 00
Saunders, Clementina	92	35 37
Slocomb, Emma A	117	45 00
Slocomb, Hattie E	34	13 06
Slocomb, Harry T	107	41 15
Stoddart, Maria	113	43 45
Whitman, Mary	111	42 69
Whitman, Minnie C	117	45 00
Wiswell, Bella	49	18 84
*Armstrong, F B	117	40 00
*Baird, Etta Z	112	38 28
*Banks, Burpee	117	40 00
Banks, Jenetta	117	30 00
*Bishop, Mary	117	40 00
*Brown, Annie M	117	40 00
Burke, Alice M	108	27 68
*Charlton, Susie A	117	40 00
*Christopher, M A	117	40 00
*Christopher, M H	117	40 00
Cossett, Mary E	110	28 20
Eaton, Bessie M	117	30 00
Hall, Edmund	117	30 00
Hall, Mary A	117	30 00
McCormick, Fred	116	29 74
*McGregor, Louise D	117	40 00
*McMahon, Anna S	114	39 13
Quinlan, James	116	29 74
*Ringer, Maude C	117	40 00
Robinson, A A	117	30 00
*Roop, Fred E	117	40 00
*Sanford, Louisa A	106	36 24
*Saunders, Martha	117	40 00
Vroom, Jennie L	105	26 91

ANTIGONISH.

McInnis, Lewis	101	51 79
Boyd, A J	117	60 00
Chisholm, Wm	117	60 00
Cameron, John	100	51 28
Gillis, Angus	117	60 00
McArt, Martin	116	59 48
McDonald, John	116	59 48
McDonald, Norman	117	60 00
McDonald, Alex A	117	60 00
McGillivray, Andrew	117	60 00
McKinnon, Alex	117	60 00
McLean, William	117	60 00
McMillan, Michael	91	46 66
McRae, Christopher	117	60 00
Power, John J	117	60 00
Sister St John	117	60 00
Stewart, Geo D	114	58 44
Somers, Alex M	117	60 00
Boyd, Angus A	117	45 00
Chisholm, Mag A	117	45 00
Chisholm, Annie J	116	44 61
Chisholm, D M	117	45 00
Chisholm, Arch	117	45 00
Cameron, Wm D	103	39 61
Finn, Mary	80	30 76
Gillis, Daniel	117	45 00
Gillis, Dougald	117	45 00
Forbes, Bella	117	45 00
Fraser, Sarah A	117	45 00
McDearmid, Jennie	117	45 00
McDearmid, Sarah	117	45 00
McDonald, Alex L	117	45 00
McDonald, Marcella	117	45 00
McDonell, John	117	45 00
McEachran, B C	112	43 07
McInnis, Rod'k	38	14 60
McLellan, Libbie	117	45 00
McLean, Maggie	107	41 15
McMillan, Annie J	117	45 00
McNaughton, Ken	116	44 61
McPherson, Alex	117	45 00
O'Brien, Mary J	117	45 00
Roche, Sarah	115	44 22
Rogers, Wm J	117	45 00
Sister St Joseph	117	45 00
Sister St Zephyrin	117	45 00
Sister St Alexandrian	117	45 00
Thompson, John S	67	25 75
Whelan, Alice	105	40 38
Campbell, Jessie	117	30 00
Chisholm, Alex	104	26 66
Clarke, Duncan	107	27 43

Dorion, Mary B	117	30 00
Gillis, John J	104	26 66
Landry, Rose	117	30 00
McDougall, Annie	110	28 20
McDonald, Isabella	89	23 01
McDonell, Dan R	117	30 00
McDonald, Sophia	107	27 43
McDonald, Donald	117	30 00
McDonald, Jane	108	27 68
McEachran, John	116	29 74
McGillivray, Cath J	102	26 15
McGillivray, C D	116	29 74
McIsaac, Isabella	117	30 00
McInnis, John J	117	30 00
McKinnon, Daniel	117	30 00
O'Neill, Annie L	10	2 56
O'Neill, Mary F	117	30 00
Power, Mary	116	29 74
Sears, Libbie	106	27 17

POOR SECTIONS.

*Cameron, Alex A	117	40 00
*Chisholm, Ellen B	112	38 28
*McDonald, Hugh	116	39 66
*McInnis, Mary A	83	28 37
*Smith, Anna B	115	39 31

ASSISTANTS.

Chisholm, Wm	95	16 23
Carpenter, Mary	117	20 00

CAPE BRETON.

McKittrick, B	114	
MacKee, E T	117	60 00
Hall, C F	117	60 00
Bates, Mark	117	60 00
Bissett, C P	19	9 62
Bissett, Jas D	83	42 55
Dowling, F C	73	37 43
Edwards J W	117	60 00
Ferguson Neil	117	60 00
Gillis, D McK	110	56 40
Gillis, Ronald	117	60 00
Haggerty, Wm	116	59 48
Hamilton, A H	117	60 00
Kennedy, A	116	59 48
Martell, S A	117	60 00
Matheson, M	117	60 00
Muggah, Emma	63	32 30
McAdam, D M	117	60 00
McDonald, A D	114	58 44
McDonald, M B	117	60 00
McDonald, Jos	117	60 00
McDougall, John	113	57 93
McIntyre, D K	117	60 00
McKinnon, Sara	117	60 00
McKinnon, Jno A	117	60 00
McKinnon, Jos D	61	31 28
McLean, J H	117	60 00
McLellan, D R	116	59 48
McLennan, A K	117	60 00
Macneil, E P	117	60 00
McNeil, Jno D	116	59 48
Phalen, Ron	117	60 00
Young, Wm	117	60 00
Anderson, Carrie F	117	45 00
Currie, M D	102	33 22
Eagen, Annie	117	45 00
Fraser, John	117	45 00
Gannon, Winnie	117	45 00
Garrett, Chas V	117	45 00
Gibbons, Jetta	111	42 69
Gibbons, May	101	38 84
Hanrahan, Mary	117	45 00
Harrington, Annie	117	45 00
Jefferson, Mrs C J	117	45 00
McDonald, Norm	113	43 45
McDonald, M E	116	44 61
McDonald, Ron	117	45 00
McDonald, Stephen	70	26 92
McOdrum, Angus	32	12 29
McDonald, Alex	110	42 30
McDonald, Ron	117	45 00
McDonald, A J	117	45 00
McDonald, P A	116	44 61
McDonald, Margt	98	37 68
McDonald, Jos	109	41 92
McDougall, Phil	94	36 14
McEachern, J E	117	45 00

McIntyre, Jas H	115	44 22
McLean, James	117	45 00
McLean, J H	117	45 00
McNeill, Steph B	115	44 22
McPhee, James	117	45 00
McSwain, D A	118	43 45
Martell, Emily	107	41 41
Miller, Ida	117	45 00
Morrison, Maggie	117	45 00
Muggah, Annie	117	45 00
Muggah, Maggie	117	45 00
Muggah, Kate A	116	44 61
Ormond, B M	117	45 00
Partridge, M J	117	45 00
Partridge, Ella E	117	45 00
Reynolds, Mary S	117	45 00
Sr Mary Josephine	117	45 00
Sr M Vincentia	117	45 00
Sr Maria	117	45 00
Spencer, Emma	114	43 84
White, Alonzo	117	45 00
Boyd, Euphemia	111	28 45
Collins, Ellen	114	29 22
Farrell, Hugh	117	30 00
Garret, Mary	117	30 00
Gillis, Hn R	84	21 53
Gillis, Hugh	96	24 60
Hanly, Agnes	117	30 00
Langwith, Bertha	117	30 00
Lewis, Francis	117	30 00
McAdam, D J	110	28 20
McAskill, Eliza	116	29 74
McAulay, Norman	117	30 00
McCuish, James	106	27 17
McCuish, Maggie	116	29 74
McDonald, Joanna	117	30 00
McDonald, Katie M	85	21 79
McDonald, Alex A	94	24 09
McDougall, Jno A	112	28 71
McDougall, Dan	117	30 00
McEachern, J J	117	30 00
McKay, Mary J	117	30 00
McKenna, Alice	113	28 96
McKeigan, Christie	114	29 22
McKenzie, Mary	111	28 45
McKinnon, Florence	117	30 00
McKinnon, Maggie	117	30 00
McLean, Agnes	110	28 20
McLean, Donald	114	29 22
McLean, Mary	70	17 94
McMillan, R D	116	29 74
McNeil, Alexander	117	30 00
McNeil, Mich B	117	30 00
McNeil, Norman	117	30 00
McNeil, Annie	112	28 71
McNeil, Jas J	103	26 41
McPhee, Lizzie	115	29 48
McPhee, Isabel	116	29 74
McPhee, Peter	112	28 71
McVicar, Jessie	117	30 00
Murrant, Janie	111	28 45
Neville, Cath	117	30 00
O'Handly, M	103	26 41
Phillips, Lydia	116	29 74

Smallie, Mary	116	29 74
Smith, Ada M	113	28 96
*Smith, Mary	112	38 28
*Stanton, Cath E	92	31 45
Stanton, Lizzie N	117	30 00
*Sweet, Alma R	107	36 58
Theriault, Symph	116	29 74
Titus, Alice B	116	29 74
Van, Norden Annie	117	30 00
Wallace, Mary	117	30 00
Welch, Fannie A	117	30 00

ASSISTANTS.

Eulalia, Sister	116	29 47
Veronica, Sister	115	29 48
Bourneuf, Mary	96	16 40
Coggins, Bessie M	35	5 98

GUYSBORO'.

Brownrigg, Ada	114	58 44
Longley, J M	107	
Cox, Fannie E	117	60 00
Cameron, Angus	82	42 04
McDougall, A S	115	58 96
McGillivray, A A	81	41 53
McGee, Edgar A	75	38 45
Keating, J P	115	58 96
Stropole, Norton	117	60 00
Bruce, Annie M	117	45 00
Dulhanty, Katie	117	45 00
Ernst, Sophia	109	41 92
Fraser, Mary J	108	41 53
Giffin, Minnie	102	39 22
Hanifan, Maggie	117	45 00
Keating, Charles J	117	45 00
McPherson, John	101	38 84
Sullivan, Ella C	110	42 30
Smith, Alex	117	45 00
Sherman, M A	116	44 61
Whitman, Anna A	117	45 00
Boles, Mary E	33	8 45
Clancey, Katie	117	30 00
Costley, Janie M	107	27 43
Dulhanty, Margt F	117	30 00
Gillis, Anthony C	81	20 77
Hart, Ida A	117	30 00
Hart, Maggie S	117	30 00
Hadley, Bella M	68	17 42
Jones, Cordie C	117	30 00
Keating, Mary	116	29 74
Murray, Francis A	117	30 00
McCamis, Hugh D	117	30 00
McFarlane, Alex	78	19 99
McGillivray, Duncan	109	27 94
McKay, Maggie	117	30 00
McMaster, Sarah	117	30 00
McMaster, M A	117	30 00
Myers, Minnie	97	24 86
Myers, Edith L	116	29 74
O'Brien, Sophia	117	30 00
O'Neill, Bridget R	111	28 45
Tory, Martha H	117	30 00
Torey, Sarah J	117	30 00
Whitman, S Maria	117	30 00

POOR SECTIONS.

*Boles, Mary E	53	18 11
*McMaster, S R	115	39 31
*Martin, Ellen	110	37 60
*Myers, Hannah	108	36 92
*O'Brien, Symphor	103	35 20

ST. MARY'S

Cameron, Alex G	113	57 93
Fraser, Alfred W	68	34 86
Kennedy, Rob't H	74	37 94
McKay, Murdock	60	30 77
McDonald, R J	31	15 89
Creelman, Ellen	117	45 00
Creelman, Alice	117	45 00
Fraser, Cassie	117	45 00
McDonald, Agnes	104	40 00
McKay, H C	117	45 00
McKay, Helen M	117	45 00
McLean, Emma	117	45 00
McLean, Addie	117	45 00
McNaughton, Bella	117	45 00

Polsen, Bella	117	45 00
Stewart, Rob't P	33	12 68
Fraser, Tina	103	26 41
McEachren, Bella	101	25 89
McNaughton, Mary	60	15 38
Taylor, Carrie	10	2 56
Taylor, Bella	102	26 15

POOR SECTIONS

*Cameron, Phoebe	35	11 96
*Dickson, Maggie A	107	36 58
*Grant, Abner K	117	40 00
*Polsen, Lena M	117	40 00

HALIFAX CITY.

Burbidge, D H	114	60 00
Mackintosh, K	114	60 00
O'Hearn, P	111	58 42
Affleck, F A	111	58 42
Agatha, Sr	111	58 42
Allison, Edith	114	60 00
Andrews, F	114	60 00
Angela, Sr	111	58 42
Berchmans, Sr	111	58 42
Bernard, Sr	111	58 42
Bowden, L	114	60 00
Bruce, J	114	60 00
Cameron, J J	111	58 42
Carten, C	111	58 42
Creighton, I M	114	60 00
Cunningham, J	114	60 00
Dolorosa, Sr	111	58 42
Donohoe, M	111	58 42
Foley, M C	112	58 94
Jennison, C E	112	58 94
Kennedy, W T	114	60 00
Miller, C J	114	60 00
Morrisson, C	114	60 00
McCurdy, M N	114	60 00
McEchen, A J C	111	58 42
Parker, W W	114	60 00
Peters, F A	114	60 00
Pius, Sr	111	58 42
Power, M E	111	58 42
Shields, S W	114	60 00
Silver, L	114	60 00
Smith, J A	114	60 00
Somers, Blanche	114	60 00
Theakston, H S F	114	60 00
Thompson, W E	114	60 00
Walsh, J L	111	58 42
Wall, J A	111	58 42
Warner, E	34	17 89
Wiswell, J M	114	60 00
Adams, C	114	45 00
Ambrose, Sr	111	43 81
Annia, Sr	68	28 84
Bowden, M	114	45 00
Caecilia, Sr	109	43 02
Caldwell, K S	114	45 00
Carten, E M	111	43 81
Coleman, H	111	43 81
Cornelia, Sr	111	43 81
Curren, E M	114	45 00
DeChantal, Sr	111	43 81
DeVine, M E	112	44 20
Donovan, M J	111	43 81
Elliot, J F	114	45 00
Elsdon, E W	114	45 00
Felix, Sr	111	43 81
Grant, M	22	8 68
Grierson, M H	114	45 00
Grierson, F	113	44 60
Guinane, E M	111	43 81
Hamilton, I	114	45 00
Hartigan, Sr	112	44 20
Helena, Sr	110	43 42
James, C A	114	45 00
Johns, M A	114	45 00
Logan, A	114	45 00
Ludovica, Sr	111	43 81
Margaret, Sr	111	43 81
Martina, Sr	111	43 81
Merlin, M	114	45 00
Mitchell, A E	114	45 00
Murray, E M	114	45 00
Mutch, A J	114	45 00
McArthur, J R	114	45 00
McCaffrey, J E	34	13 42

McCurdy, J A	114	45 00
McGregor, A	114	45 00
McGregor, H	114	45 00
McLeod, J A	114	45 00
O'Donoghue, M T T	110½	43 62
Perpetua, Sr	111	43 81
Putnam, A F	114	45 00
Raphael, Sr	111	43 81
Richardson, E F	114	45 00
Scott, A	35	13 81
Shaffer, L B	114	45 00
Stratton, E	114	45 00
Stuart, C A	114	45 00
Sullivan, M	111	43 81
Sullivan, S J	114	45 00
Sullivan, M T	43	16 97
Theresa, Sr	111	43 81
Tobin, M J	112	44 20
Torrey, E C	111	43 81
Townsend, C F	114	45 00
Vincent, Sr	43	16 97
Waddell, M	114	45 00
Walsh, A M	111	43 81
Willis, C J	114	45 00
Alexander, A M	114	30 00
Gossip, C M	114	30 00
Hosterman, C	114	30 00
Logan, R	82	21 57
Noble, Z E	114	30 00
Payson, C A	114	30 00
Skerrett, J W	114	30 00

HALIFAX COUNTY.

Andrews, H A	106	54 35
Congdon, H S	114	60 00
Hall, William	117	60 00
Huggins, Geo M	117	60 00
Lynch, Luella	117	60 00
Miller, Bessie C	114	60 00
Parker, S S	116	59 48
Ross, George	117	60 00
Saunders, A C	117	60 00
Thompson, Wm M	114	60 00
Archibald, Mary B	116	44 61
Archibald, Mary	117	45 00
Bigby, Jessie	110	42 30
Bently, Lienana	117	45 00
Black, Maggie	117	45 00
Church, Alice	117	45 00
Christie, Josie L	108	41 53
Clare, Sister May	110	42 30
Coy, Emily A	117	45 00
Creelman, Annie	103	39 61
Deller, Sarah J	117	45 00
Dickey, Susan	117	45 00
Dickson, Susie	117	45 00
Donoghue, Katie	117	45 00
Downey, A M	114	45 00
Downey, M N	114	45 00
Dunlap, Ella	116	44 61
Dunlap, Ida	117	45 00
Eaton, Carrie M	110	42 30
Findlay, Sara	114	45 00
Fletcher, Louisa	115	44 22
Francis, James	110	42 30
Fulton, Janie	82	31 52
Grant, Jessie	116	44 61
Hume, Emma	114	45 00
Hume, Bessie	114	45 00
Hume, Amanda	113	43 45
Hall, Sarah M	116½	44 80
Hesler, Jane	102	39 22
Isley, Buoy R	108	41 53
Jackson, Minnie	113	44 60
Johnson, Lavinia	110	42 30
Johnson, Melinda	98	37 68
Kent, Melissa	106	40 76
King, Eliza	114	43 84
King, Sarah	116½	44 80
Leslie, Isaac	117	45 00
Lindsay, Mary	112	43 07
Major, Kate	114	45 00
Mellish, Lizzie	34	13 06
Moreash, F A	98	37 68
McCarthy, Anna E	114	45 00
McCully, Jessie	114	43 84
McWilliams, Elizth	114	45 00
Negus, Nelson	115	44 22
Quinlan, Jennie	117	45 00

Quinlan, John T	117	45 00
Regina, Sister M	107	41 15
Riley, Mary	116	44 61
Romans, Wm	117	45 00
Roche, Charles	117	45 00
Roche, George	117	45 00
Starrat, Bertha	117	45 00
Tupper, Alice	117	45 00
Tupper, Bessie	30	11 53
Wallace, J D	116	44 61
Warren, Laura	117	45 00
Wier, Amelia	111	42 69
Etter, Maude	117	45 00
Vincent, S Maria	67	25 75
*Baker, Eliza	108	36 92
Bellefontaine, M	117	30 00
Bonnell, Lelia	114	29 22
Boutillier, W J	110	28 20
Brennan, Ella	81	20 77
Bruce, Henry	117	30 00
Clark, James	117	30 00
Clark, Jessie	112	28 71
Clark, Sarah F	93	23 84
*Conrod, Laurel	115	39 31
*Doyle, Ruth K	114½	39 13
*Dowell, Minnie E	107	36 58
Findlay, Jessie	114	30 00
*Fisher, Georgia	115	39 31
Foster, Fannie M	114	30 00
Fleck, Minnie	115	29 48
*Fraser, Ada	79	27 00
Gibbons, Clara A	117	30 00
Gibbons, John	117	30 00
Hayes, Cath	117	30 00
*Henderson, Chris'na	117	40 00
Henrion, Louise C	117	30 00
Hubley, C F	117	30 00
Johnson, Sara	117	30 00
Johnstone, Lavinia	112	28 71
Kent' Isabella	116	29 74
Leedham, Annie	113	28 96
*Leslie, Celesta	116	39 66
Lindsay, Elliot	117	30 00
Mahoney, Susana	109½	28 07
Miller, Minnie	116	29 74
*Mitchell, Bessie	117	40 00
Mitchell, Ida M	106	27 17
Mitchell, Joanna	114	29 22
Nelson, Lizzie	52	13 33
*Newcomb, Alice	109	37 26
*Richardson, M P	98	33 50
*Shaw, Selina	117	40 00
Stanislas, Sister M	46	11 78
Stuart, Fannie	115	29 48
*Sullivan, Francis	117	40 00
Stoddard, Margt	115	29 48
Stoddard, Melissa	83	21 28
Wood, Ellen	117	30 00
*Yeaden, M J	24	8 19

NIGHT SCHOOLS.

Congdon, H S		
Richardson, M P	35	6 50

ASSISTANTS.

Shute, Bertha	100	26 31
Mitchell, Melissa	114	19 48

HANTS.

WEST.

Torey, E J	117	\$
Armstrong, E H	117	60 00
Craig, Ingles C	117	60 00
Dimock, John T	116½	59 74
Ellis, Emma	116	59 48
McLean, J J	110	56 40
Mosher, James D	117	60 00
Smith, Letson M	117	60 00
Smith, R M	117	60 00
Bennett, Hannah	116	44 61
Borden, Barry D	117	45 00
Burgoyne, N A	117	45 00
Cameron, Lizzie	117	45 00
Challen, Minnie	117	45 00
Cochran, Florence	114	43 84
Cohoon, S. Ella	117	45 00
Corkham, David	117	45 00
Curry, Elmona,	117	45 00

Curry, Janie	117	45	00
Dimock, Annie	116½	44	80
Elderkin, Ella	116	44	61
Hamilton, Alida	116	44	61
Harris, Hattie	117	45	00
Lawrence, Harold	112	43	07
Lindsay, Rebecca	102	39	22
Lynch, Beatrice	117	45	00
Marsters, Sarah	117	45	00
Mason, Annie	117	45	00
Mason, Mary E	108	41	53
McKeen, Mary	117	45	00
Mosher, M J	113	43	45
Mumford, Charlotte	117	45	00
Sanford, Georgie	116	44	61
Starratt, Mary J	117	45	00
Stevens, Alberta	109	41	92
Stevens, Matilda	117	45	00
Thomas, F F	117	45	00
*Woolaver, May	117	45	00
Worthylake, Bessie	117	45	00
Burgess, Annie	117	30	00
Calder, May	117	30	00
*Curry, May L	108	36	92
*Davidson, Carrie	117	40	00
*Dill, Florence	71	24	27
*Lynch, Laura	111	37	94
McDougall, Janie	71	19	47
Parker, Jessie	107	27	43
Parker, May L	117	30	00
Ross, Marion	93	23	84
Smith, Annie M	117	30	00
*Sweinhimer, Hattie	108	36	92
Thompson, A M	117	30	00

EAST.

Burton, Maggie	117	60	00
Creighton, Graham	117	60	00
Fulton, Eben	117	60	00
Henry, Joseph R	117	60	00
Holesworth, Bessie	117	60	00
Mosher, Rufus C	112	57	42
Lawrence, Samuel	117	60	00
O'Brien, Wm	77½	39	74
Barbrick, Lulu	117	45	00
Blois, Libbie J	117	45	00
Brown, C W	117	45	00
Chambers, Maggie	113	43	45
Crowe, Cassie M	117	45	00
Dart, Job	103½	39	80
Densmore, S E	72	27	69
Douglas, Hattie	117	45	00
Fraser, Jennie	117	45	00
Forbes, Bertha	117	45	00
*Godfrey, Fannie	20	7	69
Lawrence, Kate	117	45	00
Lingley, Cassie	107	41	15
McDonald, A F	115	44	22
McDonald, Ida	91	34	99
McLellan, Mary	116	44	62
McNeil, Alfred	117	45	00
McNealy, Murray	115	44	22
Nelson, Janie	82	31	52
O'Brien, Rebecca	83	31	91
O'Brien, Sarah	117	45	00
Rutherford, Libbie	117	45	00
Scarfe, Marion	117	45	00
Scott, Minnie	113	43	45
*Stephens, Ada F	117	45	00
Stephens, Annie	113	43	45
Walker, Helen G	115	44	22
Wallace, Aggie	117	45	00
Wallace, Edith M	115	44	22
Wier, Lewis	117	45	00
Bennett, Ada F	117	30	00
Brechlin, Robt	117	30	00
Cameron, Bessie	116	29	74
Davis, Ellen	117	30	00
Dickie, May	113	28	96
*Lawrence, Abbie	59	20	16
McDonald, Rebecca	117	30	00
*McNeil, Mary	117	40	00
Moxtom, Cassie	117	30	00
*Nicholson, Eliza	113	38	62
*Richardson, Janet	117	40	00
Stirling, Maggie	116	29	74
Urquhart, Bessie	117	30	00
Wallace, Matilda	117	30	00

INVERNESS.

Forsyth, Geo O	117	—	—
Calder, James	115	58	96
McLean, James M	111	56	91
McDonald, Alex D	82	42	04
McDougall, Joseph	102	52	30
McIntosh, Kenneth	110	56	40
Morrison, Alex W	117	60	00
Cody, Moses	117	60	00
McLellan, Alex D	117	60	00
McDonald, Dan H	117	60	00
McMillan, Charles E	116	59	48
McLennan, Dan H	115	58	96
McLennan, Alex	117	60	00
McIsaac, Angus	114	53	44
Campbell, Donald	111	42	69
Campbell, John J	117	45	00
Finn, Cecilia	115	44	22
Gillis, Donald	115	44	22
Gillis, Jno A	112	43	07
Jamison, John J	115	44	22
McMaster, D B	83	31	91
McEachen, John	117	45	00
McLean, Neil G	112	43	07
McPhail, Arch	114	43	84
Martin, Malcolm	117	45	00
McIntyre, Peter	117	45	00
McNeill, Alex J	117	45	00
Matheson, Frank	82	31	52
McQuarrie, Mary	112	43	07
McDougall, Ann	117	45	00
McLellan, Jno D	117	45	00
McKeen, Ada	117	45	00
McDougall, Alex	117	45	00
McKinnon, D H	114	43	84
McLean, L E	117	45	00
McLean, Mary J	117	45	00
McDonald, Cath	117	45	00
McKenzie, Kod'k	117	45	00
Nicholson, Arch	111	42	69
Sister St Peter	117	45	00
Sister St Mary	117	45	00
Skinner, Mary I	117	45	00
Chiasson, Chas	117	45	00
Doucette, Joseph	114	43	84
Dunn, Miles A	117	45	00
Ingraham, Marian	117	45	00
McLellan, Alex N	117	45	00
McKay, Neil	117	45	00
McMillan, Charles	43	16	53
McLeod, Euphenia	112	43	07
McDougall, Arch S	117	45	00
McLean, Alex	117	45	00
Ross, Robt A	117	45	00
Tingley, L I	117	45	00
Beaton, Arch	115	29	48
Condon, Minnie	117	30	00
Campbell, Mary	115	29	48
Cameron, Allan	99	25	38
Carmichael, Effie C	117	30	00
Cameron, Dan	117	30	00
Chisholm, Dan	109	27	94
Gillis, Catherine	115	29	48
Kennedy, Alex	117	30	00
Kennedy, Dan	117	30	00
Kennedy, A E	80	20	51
McLeod, Mary A	96	24	60
McDonald, Mary E	117	30	00
McIsaac, Christy	117	30	00
McPhee, Neil D	117	30	00
McKay, Dan P	117	30	00
McKinnon, Jno B	117	30	00
McLean, Malcolm	112	28	71
McDonald, Alex	20	5	12
McAulay, Sarah	112	28	71
McKinnon, Marcella	117	30	00
McDonald, James	99	25	38
McNeil, Flora	112	28	71
McKinnon, Alex	117	30	00
McKinnon, Allan	60	15	38
Martin, Donald	110	28	20
McQuarrie, Angus	111	28	45
McDougall, John	117	30	00
McIsaac, Jno R	109	27	94
McEachren, Mary J	117	30	00
McLean, L H	110	28	20
Reeves, Mary	110	28	20
Chisholm, Donald	117	40	00
McLellan, Cath	117	40	00
McDonald, Cath	93	31	79

McInnis, James H	96	32	82
Bishop, Maggie	93	23	84
Carroll, James	117	30	00
Cormier, Wm	117	30	00
Doucette, Morris J	114	29	22
Gillis, Jas	117	30	00
Gallant, Marcella	117	30	00
LeBlanc, Thomas	117	30	00
LeBlanc, Lazar	107	27	43
LeBlanc, Patrick	117	30	00
McDonald, Angus	99	25	38
McDonald, James	117	30	00
McFarlane, Arch D	117	30	00
McLean, Lauch H	117	30	00
McPhail, Dan	117	30	00
McMillan, Murdoch	112	28	71
McKay, Christy	100	25	64
McLean, Catherine	49	12	56
McEachren, John A	98	25	12
McLellan, Ann	117	30	00
McLean, Charles	117	30	00
Ross, Catherine	117	30	00
Ross, Marth	87	22	30
*McLellan, Alex J	117	40	00
*McKay, John	117	40	00
*McLellan, John	117	40	00
Beaton, Hugh R	98	25	12
Gillis, Levi	109	27	94
McDonald, John	117	30	00
McDonald, Mary	117	30	00
McKillop, D B	31	7	94
McKillop, D B	103	27	68
McPherson, Sarah	72	18	45
McKinnon, James	117	30	00
McAulay, James	117	30	00
McQuarrie, Jas	117	30	00
McDonald, Alex	112	28	71
McLellan, Duncan	113	28	96
McLellan, Effie B	93	23	84
McEachren, Ellen C	117	30	00
McMillan, Mary	10	2	56
Bisson, Wm	113	28	96
Gouthro, Arsen	117	30	00
McLellan, Christina	117	30	00
McKinnon, Alex D	15	3	84
Poirrin, Marcella	117	30	00

ASSISTANTS.

Chisholm, Arch	117	20	00
Chiasson, Patrick	111	18	96
AuCoin, Charles	117	20	00
Aucoin, Sylvester	114	19	48
Boudrot, Maria	117	20	00
Gallant, Lamont	117	20	00
LeBlanc, Susan	115	19	65
LeFort, Joseph	117	20	00
Munroe, John C	106	18	11
Poirrin, U	99	16	92
Poirrin, Leo	107	18	29
Ryan, James	113	19	31
Tompkins, Mary	111	18	96

KINGS.

McLeod, Angus	117	\$	—
Barteaux, M O	117	60	00
Bishop, Ansley	98	50	24
Bishop, Judith L	117	60	00
Brehaut, Daniel	117	60	00
Chesley, Abner	117	60	00
Coffin, Geo W	117	60	00
Cogswell, Geo	71	36	41
Cogswell, O H	117	60	00
Foster, A D	117	60	00
Grierson, J Arthur	117	60	00
Jackson, Adella	113	57	93
McKittrick, C H	45	23	07
Miller, Geo J	117	60	00
North, J Anderson	95	48	71
North, Therese	117	60	00
Reid, Robie L	98	50	24
Robinson, L D	117	60	00
Saunders, W C	117	60	00
West, C J	113	57	93
White, Herbert	117	60	00
Woodbury, Jno	117	60	00
*Balcom, Phebe	117	45	00
Balson, Charles	117	45	00
Banks, Arthur J	100	38	46

Best, Maggie J	99	38	07
Bishop, Frank	109	41	92
Borden, Margaret	106	40	76
Borden, Susie	106	40	76
Bowles, Gussie	97	37	29
Brown, Emma	115	44	22
Burbidge, Alice	115	44	22
Charlton, Ruth R	117	45	00
Chute, Zephina	110	42	30
Clarke, Maggie	116	44	61
Cogswell, Addie	113	43	45
Coldwell, Adelia	97	37	29
Coleman, Carrie	105	40	38
Cox, Augie	117	45	00
Craig, James	98	37	68
Eaton, Eunice	73	28	07
Evans, Florence	76	29	22
Fitch, Minnie	117	45	00
Gillmore, Ella	115½	44	41
Grierson, K A	117	45	00
Henderson, Ida	117	45	00
Jackson, Lillie	117	45	00
McKeen, Florence	117	45	00
McKittrick, Annie	117	45	00
McMahon, Frank	98	37	68
McMillan, M M	89	34	22
Moran, Jessie E	117	45	00
Mosher, A S	115	44	22
Newcombe, A F	116	44	61
Newcombe, Minnie	100	38	46
*Palmer, Charlotte	117	45	00
Parker, Ida A	117	45	00
Parker, Willard P	116	44	61
Parsons, Carrie	117	45	00
Reid, D E	117	45	00
Robinson, Clara	104	40	00
Robinson, Ermina	117	45	00
Robinson, Della	97½	37	48
Rockwell, Leigh	81	31	14
Roscole, Bruce E	97	37	29
Sanford, Annie	117	45	00
Sanford, M M	98	37	68
Spinney, Bertha	113	43	45
Terry, Julia M	117	45	00
Tobin, Gertrude	95	36	53
Tobin, Minnie	110	42	30
Welton, Emma	117	45	00
Wheaton, R N	86	33	06
White, Mary R	117	45	00
Wilson, Bessie A	115	44	22
Woodworth, C M	78	29	99
Vaughan, Henrietta	117	45	00
*Barss, Florence	113	38	62
Bigelow, Alma	97	24	86
Borden, Mary	33	8	45
*Brinnen, Martha	116	39	66
Burns, Zilpha	117	30	00
*Cleaveland, Annie	79	27	00
*Coldwell, Annie	117	30	00
DeWolfe, Lennon	96	24	60
*Fisher, Kate	98	33	50
*Hanson, Maggie	117	40	00
Harris, Mattie L	13	3	33
Huntley, H B	117	30	00
*Kaye, Hattie	97	33	16
*Kirk, Sarah	114	38	96

LUNENBURG & NEW DUBLIN.

McIntosh, H C	117	
Dill, Daniel	94	48 19
Dunlop, J W	115	58 96
Ernst, Alice	117	60 00
Ernst, Victoria	117	60 00
Gow, J M	117	60 00
Huestis, A B	115	58 96
McMahon, B	110	56 40
Risser, Danl	102	52 30
Wile, A P	117	60 00
Acker, Mary	116	44 61
Boehner, Teresa	110	42 30
Carder, A C	112	43 07
Crouse, Annie	115½	44 41
Eisenhauer, Alice	113½	43 64
Faulkner, Janie	117	45 00
" Lillian	115½	44 41
Freeman, J K	117	45 00
Harlow, L B	117	45 00
Heckman, Bessie	117	45 00
Hirtle, Amanda	117	45 00
Hirtle, Bridget	113	43 45
Hutchinson, W C	116	44 61
Jodrey, Minnie	117	45 00
Keddy, Beatrice	57	21 91
Knaut, Bella	117	45 00
Logan, R J	117	45 00
Loye, Bessie	117	45 00
Loye, Nettie	117	45 00
Maidler, L E	114	43 84
Murray, Waldo	117	45 00
Pearson, J E	110	42 30
Roast, Mary	117	45 00
Russell, Eliza	117	45 00
Seaboyer, Florence	108	41 53
Slaughenwhite, E	115	44 22
Starratt, Ella	110	42 30
Starratt, Stanley	117	45 00
Stewart, Eva	110	42 30
Swinehammer, Ellen	117	45 00
" M E	117	45 00
Turner, Evelina	117	45 00
Veinotte, Alice	117	45 00
Veinotte, Armentina	116	44 61
Westaver, Evelina	117	45 00
Wile, F J	117	45 00
Wynacht, Reuben	117	45 00
Wolf, Mrs Jennie	83	31 91
Arenburg, Emma	112	28 71
Baker, Ada L	117	30 00
Bars, Maggie	74	18 96
Beck, Bella	114	29 22
Begg, L E	116	29 74
Bent, Eliza	116	29 74
*Burhoe, Emily	117	40 00
Corkum, Ella	107	27 43
Cook, Adelaide	83	28 37
Corkum, Bessie	111	28 45
Crowell, Minnie	111	28 45
Dauphinee, Emma	117	30 00
Drew, Amanda	117	30 00
Darling, Marian	76	19 47
Ellis, Laura	98	25 12
Emeno, Maggie	109	27 94
Ernst, Lillie	98	25 12
Freeman, Amelia	106	27 17
Gates, Annie	112	28 71
Hanley, Mary	47	12 04
Hebb, Susie	83	21 28
Herman, Fannie	115	29 48
*Herman, Naomi	117	40 00
Heckman, Albert	117	30 00
Hirtle, Sarah	117	30 00
Hubble, May	97	24 86
*Hunt, Jennie	98	33 50
*Jefferson, Mary	117	40 00
Johnson, T W	117	30 00
Kaulback, Laura	117	30 00
Keddy, Laura	117	30 00
Larey, Ida	112	28 71
Mitchell, Alice	117	30 00
Morash, Callie	117	30 00
McGuire, Maggie	116	29 74
*McLeod, Amelia	97	33 16
McPhee, Alice	117	30 00
Newcombe, Bessie	117	30 00
Nichols, Emma	104	26 66
Pernette, Mary	117	30 00
" Martha	117	30 00

Rafuse, Callie	117	30 00
Ramey, Mary	114	29 22
Rice, Etta	110	28 20
Ritcey, Samuel	117	30 00
Rowland, Ada	116	29 74
Robertson, M A	106	27 17
Robertson, Cassie	117	30 00
Roop, Mary	117	30 00
Seaboyer, Nettie	117	30 00
Silver, Ella	88	22 56
Silver, Minnie	52	13 33
Smith, Alberta	117	30 00
" M J	117	30 00
" Mrs Martha	117	30 00
Spidle, Alice	117	30 00
" Mary	83	21 28
Taylor, Bessie	88	21 28
" Louise	115	29 48
*Tybert, Jennie	112½	38 45
Truesdale, Othella	33	8 45
Wensel, Ellnora	117	30 00
" J R	117	30 00
" Abram	115	29 48
West, G H	100	25 64
*Wile, Mary	117	40 00
Young, Minnie	114	29 22
Zwicker, W J	117	30 00

TOWNSHIP OF CHESTER.

White, A G	88	45 12
Williams, Chas	117	60 00
Bacon, Bessie	116	44 61
Butler, Libbie	109	41 92
Church, Felix	117	45 00
Faulkner, Alice	116½	44 80
Hogan, Lucy	116	44 61
Stanford, Annie	117	45 00
Adam, Henry	117	30 00
Church, M H	117	30 00
Dauphine, Bertha	113	28 96
Evans, Mary	117	30 00
*Flaherty, Rachel	116	39 66
Fleet, Addah	117	30 00
Gibbon, Ellza	114	29 22
Herman, Harriet	113	28 96
*Holman, Ella	117	40 00
Jones, Cassie	117	30 00
*Power, Theresa	87	29 74
*Vaughan, Mary	116	39 66
Walker, Mary	113½	29 09
Webber, L H	117	30 00
Zwicker, Hattie	114	29 22

PICTOU.

Fraser, Wm R	115	58 96
Herdman, A W	114	58 44
McInnis, Hector	115	58 96
McKay, A H	115	
McKenzie, M J	54½	27 94
Patterson, George	112	57 42
Armstrong, E L	116	59 48
Baillie, John M	116	59 48
Cavanagh, Bessie	117	60 00
Chisholm, J J	116	59 48
Creswick, Eda	115	58 96
Douglas, Allan P	117	60 00
Forbes, John W	115	58 96
Fraser, A H	117	60 00
Fraser, William	117	60 00
Gollan, John	111	56 91
Herdman, Wm C	117	60 00
McArthur, Alex	117	60 00
McDonald, D W	117	60 00
McIntosh, D C	117	60 00
McKay, John H	58	29 74
McKay, Adams A	117	60 00
McKay, Anna C	114½	58 69
McKay, M S	14	7 17
McKay, Elizabeth S	117	60 00
McKay, Maggie S	117	60 00
McLeod, Alex W	116	59 48
Muirhead, Kate	117	60 00
Murray, D A	117	60 00
Olding, Jessie R	115	58 96
Olding, Lizzie	117	60 00
Rogers, Stephen H	107	54 86
Ross, J M	93	47 68
Sample, Thos S	117	60 00

Thompson, Lizzie	114½	58 69
Thompson, Bessie	38	19 48
Williams, A M	116	59 48
Brownrigg, Mary H	116	44 61
Cameron, Jessie	108	41 53
Campbell, Mary D	114	43 84
Cavanagh, Maria	67	25 75
Copeland, Eliza A	117	45 00
Creighton, Wm	116	44 61
Cruikshanks, J J	117	45 00
Culton, Albert	117	45 00
Dawson, Pris. W	117	45 00
Dobson, John R	117	45 00
Douglas, Jand C	115	44 22
Elliott, Albert	117	45 00
Falconer, Libbie	116	44 61
Fitzpatrick, Mary J	117	45 00
Forbes, Carrie	117	45 00
Fraser, Maggie	78	29 99
Fraser, Jessie	117	45 00
Fulerton, Janet C	115½	44 41
Grant, Christy	117	45 00
Grant, Wm	117	45 00
Grant, Thos M	117	45 00
Hamilton, Lena	117	45 00
Harris, Minnie	117	45 00
Jack, Mary C	117	45 00
Johnson, E M	116	44 61
Johnson, Janet C	117	45 00
Logan, Annie	115	44 22
Lowden, Sarah	117	45 00
Love, Andrew	117	45 00
McDonald, Minnie	117	45 00
McDonald, Marian E	78	29 99
McDonald, Marian C	117	45 00
McDonald, Cassie G	117	45 00
McDonald, Annie C	115	44 22
McDonald, Bessie	115	44 22
McDonald, Jessie B	117	45 00
McDonald, Alex	115	44 22
McDonald, Annie M	117	45 00
McDonald, Dan J	91	34 99
McDonald, Bruce	117	45 00
McDonald, A W	117	45 00
McDonald, Mary	117	45 00
McGregor, Carrie	49	18 84
McHardy, Letitia	113	43 45
McKay, Cath J	48	18 45
McKay, J M	112	43 07
McKay, Minnie	117	45 00
McKenzie, D A	117	45 00
McKenzie, Cassie	107	41 15
McKenzie, Anna B	112	43 07
McKenzie, Ellen M	103	39 61
McLean, Christina E	108	41 53
McLean, Lizzie G	117	45 00
McLean, Cassie F	117	45 00
McLean, Minnie	115½	44 41
McLean, Jessie	117	45 00
McLeod, Kate	100	38 46
McLeod, Annie	117	45 00
McPhee, Lena	117	45 00
Martell, E A	117	45 00
Murray, Mary	117	45 00
Oulton, Christy A	117	45 00
" "		last term 2 00
Pollok, Maggie	117	45 00
Robertson, Maggie T	117	45 00
Rogers, Almira	117	45 00
Rogers, Edith	111	42 69
Rose, Jessie F	117	45 00
Ross, Arthur	117	45 00
Ross, Maggie	117	45 00
Ross, James	117	45 00
Smith, Maggie	117	45 00
Stewart, Elizabeth	117	45 00
Stewart, Rosanna	117	45 00
Sutherland, Don'd W	117	45 00
Sutherland, Chris A	116	44 61
Thompson, F Wm	117	45 00
Thompson, D R	115	44 22
Brown, Janie	117	30 00
Brownrigg, Cassie G	117	30 00
*Cameron, Georgina	117	40 00
Cameron, Christy A	103	26 41
*Cameron, Kate J	117	40 00
Christison, Alice	117	30 00
Conn, James	117	30 00
*Copeland, Agnes W	115	39 31
Cunningham, Jane A	117	30 00
Dewar, Maggie J	117	30 00

*Dunbar, Annie	117	40 00
Fraser, Clara	117	30 00
Graham, Christina B	117	30 00
Hamilton, Fannie	117	30 00
*Hamilton, Olive	117	40 00
*Huggan, Ella J	117	40 00
Kennedy, Lena	117	30 00
Langille, Henrietta F	117	30 00
McDonald, Mary S	117	30 00
McDonald, Marian C	117	30 00
McGilvray, Jessie	117	30 00
McGregor, Minerva	117	30 00
McKay, Christy A	57	14 61
*McKay, Isabella L	117	40 00
McKenzie, Annie	112	28 71
*McKenzie, Mary C	117	40 00
*McLaren, Lizzie J	117	40 00
McLean, Allan R	117	30 00
McLean, Sarah J	117	30 00
McLeod, Annie	117	30 00
McLeod, Sarah B	112	28 71
McLeod, John S	116	29 74
*McQueen, Jessie C	116	39 66
*Murray, Cath M	117	40 00
Murray, Sophie E	115	29 48
*Murray, Lizzie McL	99	33 84
Reid, Eliza A	116	29 74
*Reid, Maud C	117	40 00
Ross, Anna B	114	29 22
*Ross, Sarah C	46	15 72
*Stramberg, Maggie	112	28 71
*Sutherland, Bessie	117	40 00
*Sutherland, Mary	116	39 66
Sutherland, Maria	43	11 02
Thompson, Lidie	117	30 00
Wilson, Ella M	53	13 59

QUEENS

Smith, Nicholas	114	
Kempton, E A	114½	58 69
Mack, C D	117	60 00
McDougall, J S	117	60 00
Richardson, Chas	116	59 48
Sprague, J D	117	60 00
Campbell, Maria	117	45 00
Churchill, Edw'd	113	43 45
Churchill, Wm	111	42 69
Daniels, Theresa	117	45 00
Ford, Gertie	108	41 53
Foster, Lois	117	45 00
Freeman, Gertie	117	45 00
Freeman, J K, last term	14	61
Godfrey, Eva C	114	43 84
Jackson, Sophie	116	44 61
Letson, E E	88	33 83
Morton, Florrie	117	45 00
Mullins, Janet	117	45 00
McDonald, Emma	115½	44 41
McAdam, J S	117	45 00
Taylor, Bella	116	44 61
Brown, Maggie	117	30 00
Bushie, Mary	102	26 15
Corker, Maysie	117	30 00
Ford, Bella	112½	28 84
*Hunt, Lillie	117	40 00
Kenney, Lena	117	30 00
McDonald, Mary	117	30 00
McKenna, Lavinia	116½	29 87
*Shea, Stella	114	38 96
*Stuart, Taylor	65	22 22
Taylor, Maggie	117	30 00
Uhlman, E C	117	30 00
*Verge, Sarah	117	40 00
Wolf, Louise	116½	29 87
Wensell, Adela	117	30 00
Burhoe, Theresa	110	56 40
Collie, Ezelia	117	45 00
Daily, A T	117	45 00
Ford, Lella,	112½	43 26
Harlow, Aldo	117	45 00
Kempton, Kate	117	45 00
Parker, Annie	117	45 00
Parker, Lillie	116	44 61
Shields, Ella	105	40 38
*Donnellan, Cecil	116½	39 83
*Freeman, L S	117	40 00
Ford, Ida	117	30 00
*Hardy, Annie	117	40 00
Lacy, Teresa	83	21 23
*Telfer, Chrissie	116	39 66

RICHMOND.		Grovestine, Ella	117	45	00	McMillan, Allan	104	40	00	Hilton, Ellen	115	44	22
McKinnon, M	117	Goodick, J D	117	45	00	McKay, Lizzie	113	43	45	Hilton, Mary	116	44	61
Boyle, D R	117	Harding, Emma	96½	37	10	McIver, Angus	110	42	30	Homer, Agnes	116	44	61
McCuish, D J	101	Irwin, Archer	117	45	00	McDonald, John S	100	38	46	Kerr, Annie	115	44	22
Hynes, James	117	Kempton, Simon	107	41	15	McKay, Dan	117	45	00	Larkin, M J	117	45	00
McIsaac, A R	117	McAlpine, Emma	109	41	92	McLean, Colin C	117	45	00	Lyle, Emily	116	44	61
*McLean, Donald	117	KcKay, Robena	117	45	00	McKenzie, John H	117	45	00	Marshall, Rosa	116	44	61
McLeod, Malcolm	117	McLean, Amanda	114	43	84	McLeod, Norman	112	43	07	McCarthy, Emma	111½	42	88
Morrison, N	117	Ringer, Wm	116	44	61	McLeod, Eliza	117	45	00	Muir, Mary	81	81	14
Morrison, A E	117	Shields, Abbie	111	42	69	Ross, Belle J	68	26	14	Porter, Brenton	117	45	00
Thompson, Mary C	111	Allen, Selina	111	28	45	Craitam, Durysa	90	23	07	Spinney, Maria	116	44	61
*Bethune, D J	117	Bowker, Maggie	116½	29	87	Ferguson, Maria	115	29	48	Starratt, M O	113	43	45
Bethune, Christy M	117	Campbell, S S B	104	26	66	Finlayson, Cath	117	30	00	Titus, Sadie	59	22	68
Campbell, James	117	Dall, Carrie	77	19	73	Finlayson, Lena	117	30	00	Trask, Annie	117	45	00
McCuish, M	117	Freeman, Jane	117	30	00	Hartigan, Bridget	117	30	00	Von, Metzke O	116	44	61
McDonald, Eugene	117	Greenwood, Clara	117	30	00	Morrison, Jno G	88	22	56	Webster, M H	115	44	22
Gagnon, Josephine A	117	Grigrey, George	105	26	91	McDonald, Rod'k	50	12	82	Weston, Alena	112½	43	26
McInnis, John	117	Harlow, Eldora	115	29	48	McRae, Ann C	112	28	71	Wilson, Helen	111	42	69
McKay, Angus	117	Holden, Cevilla	111	28	45	McIver, Henry	112	28	71	Allen, Amy	115	29	48
McKay, John	113	Harding, Ella	111	28	45	McDonald, Murd	93	23	84	Churchill, Fannie	112	28	71
McLeod, M H	117	Hayden, Kate	117	30	00	McIntosh, Arch J	117	30	00	McWilliams, Penzy	109	27	94
McLeod, H A	83	McAlpine, Ethel	112	28	71	McNeil, Stephen B	114	29	22	Patten, Louise	117	30	00
Morrison, C M	117	Nickerson, Florence	117	30	00	McDonald, Kenneth	92	23	58	Perry, Emma	114½	29	35
Morrison, D A	117	Ringer, Jane A	117	30	00	McDonald, Angus	117	30	00	Sims, Grace	115	29	48
Madden, Annie E	117	Robertson, Sadie	115	29	48	McKenzie, Joanna	117	30	00	Roberts, Calista	34	8	71
Sister St Aurelian	117	POOR SECTIONS.				McLeod, Maggie C	112	28	71	POOR SECTIONS.			
Sister St Maurice	117	*Harding, Allen	50	17	09	McLeod, Chris	81	20	77	Doty, Lalia	109	37	26
Sister St Phillip	117	*Kinney, Alice	117	40	00	McLean, Mary Ann	117	30	00	Aurlburt, Libby	117	40	00
Sister St Sarah	117	DISTRICT OF BARRINGTON.				McKay, Angus	102	26	15	McHenry, Jessie	82½	28	20
Lenoir, Sarah	117	Atwood, Thos W	117	60	00	Ross, Cath	72	18	45	Mood, Abbie	113	35	62
Sister St Catherine	112	Bower, Nellie	113	57	93	Walker, Bernard	71	18	19	Moses, Mary	117	40	00
Sister St Mary of C	112	Cooke, Henry	112	57	42	Fraser, Ada	117	30	00	Surette, Emily	117	40	00
Sister St Mary	112	Copeland, David	102	52	30	Kerr, John	83	21	28	DISTRICT OF ARGYLE.			
*McAulay, Maggie	108	Crowell, W J	116½	59	74	McAulay, Mary Ann	97	24	86	Crosby, James	116	59	48
Burke, Grace	105	Neville, E F	116	59	48	McAulay, Rod'k	117	30	00	Devine, M E	104	53	82
Boyd, Mary J	117	Vidito, Helen A	117	60	00	McRae, Annie	103	26	41	Doane, Fannie	115	58	96
McCuspic, J P	117	Atkins, Lorinda	114	43	84	McLeod, Sarah	108	27	68	Doane, George	100½	51	53
*McDonald, Alex R	102	Crowell, Maggie	117	45	00	McWilliams, Mary A	117	30	00	Grierson, Jean	117	60	00
*McDearmid, Sarah J	117	Daley, Maggie	92	35	37	Morrison, Normon	105	26	91	Hatfield, Fred A	112½	57	67
McDonald, Loretta M	116	Dixon, Belle	116	44	61	Morrison, Norman	106	27	17	Lent, Abram	116	59	48
McDonald, Alice V	117	Doane, Kate A	117	45	00	McKenzie, Robin	114	29	22	Sister Mary Anne	116	59	48
McDonald, Neil J	117	Doleman, Sadie	109	41	92	McSwim, Hector	112	28	71	Sister M Louis	116	59	48
McDonald, Dan	100	Fox, Olive	113	43	45	McRae, Christy	90	23	07	Giffin, Harold	112½	43	26
McDonald, Annie	96	Nickerson, M H	103½	39	80	McLeod, Dan	84	21	53	Hilton, Emma	110	42	30
Dorion, Harriet A	115	Pinkham, Emma	117	45	00	McInnis, Kenneth	117	30	00	Hogg, Maggie	117	45	00
Hureau, Annie V	117	Porter, Effie	113	43	45	McLeod, George	117	30	00	Potier, David	112	43	07
Hearn, Libbie F	117	Taylor, Hattie	110	42	30	McDonald, Christina	78	19	99	Reid, Daniel	105	40	38
Holmes, Eliza	117	Wilson, Letitia	95	36	53	McIntosh, Lizzie	117	30	00	Rogers, Lizzie	116	44	61
*McInnis, Duncan	116	Ells, Annie	112	28	71	McAskill, Donald	114	29	22	Sims, Bertha	117	45	00
*McKenzie, Maud D	117	Ensor, Effie	106	27	17	McRae, Christina	108	26	41	Sister Mary John	115	44	22
Lenoir, Mary E	117	Goodwin, Minnie	116½	29	87	McEachren, Jno A	116	29	74	Sister Mary Theresa	115	44	22
McLean, Chr A	83	Hayden, Louise	82	21	02	DISTRICT OF YARMOUTH.			Trefry, J H	115	44	22	
McLeod, A J	42	Hichens, M J	82½	21	15	Cameron, A	105	—	Bourque, Maggie	114	29	22	
McMillan, M D	78	Knowles, Ida	110	28	20	Munro, J H	115	58	96	Cotreau, A M	117	30	00
Morrison, E A	116	Porter, Annie	113	28	96	Allen, George W	112½	57	67	D'Entremont, Agnes	166	29	74
Major, Wm	117	Smith, Annie	117	30	00	Allen, Emma	115	58	96	D'Entremont, Louise	111	29	74
McRae, John A	74	Stoddart, Ruth	115	29	48	Archibald, Amy	116	59	48	D'Entremont, H	113	30	00
McRae, Christy A	117	Swim, Maggie	8	2	05	Brown, J L	117	60	00	D'Entremont, N	117	28	96
Sherman, Lucy H	117	POOR SECTIONS.				Churchill, Annie	113	57	93	Hatfield, Carrie	117	30	00
Sutherland, Ronald	117	*Doane, Rhoda	78	26	66	Coy, Louisa	115	58	96	Hurlburt, Maude	117	30	03
Thibeau, Peter	94	*Hamilton, J C	109½	37	43	Goudey, Docia	115	58	96	Larkin, Bertha	110½	28	30
Williams, Martha	117	VICTORIA.				Hilton, Eben	113	57	93	LeBlanc, John	171	30	00
*White, Ellen J	107	Jones, Frank	116	—		Hornor, W P	116	59	48	Potier, Marie Rose	117	30	08
ASSISTANT.		Jost, Annie C	116	59	48	Parker, Geo S	116	59	48	Potier, Rose Amee	115	29	04
Raye, Albert	117	Haliburton, Amelia	116	59	48	Perry, Freeman	117	60	00	Robichau, Gillie	117	30	00
DISTRICT OF SHELBURNE.		McLean, Alex D	117	60	00	Robbins, Augustus	112	57	42	Snow, Annie	109	27	94
Murray, D A	116½	McLean, James	109	55	89	Rogers, Benj	116½	59	74	Simms, Eva	116½	29	87
Bruce, E D	99	McCharles, R W	117	60	00	Robbins, Mary	115	44	22	Surette, Zachary	117	30	00
Freeman, J D	117	McRae, Phillip	112	57	42	Byrnes, Mattie	45½	17	48	Surette, Adele	117	30	00
Ruggles, J R	116	McLean, Susanna	115½	59	21	Churchill, N	116	44	61	POOR SECTIONS.			
Bruce, Stanley	110	Burton, Ada	64	24	60	Cogswell, Alice	111	42	69	*Bourque, Fanny	115	39	31
Bruce, Laura	117	Ingram, Lillian	117	45	00	Crosby, Jessie	115	44	22	*Hatfield, Laura	117	40	60
Bower, Helen	102	Ingram, L I	117	45	00	Crosby, Susan	22	8	45	*Hogg, Agnes	110	37	60
Bower, Lydia	117	LaGuiseon, Cassie	117	45	00	Crowell, Rosa	88	33	68	*Surette, Fannie	107	36	58
Coffin, Charles	114½	McIntosh, Annie B	115	44	22	Delamere, Susan	113	43	45	*Surette, Marie	64	21	87
Cullinen, Jennie	117	POOR SECTIONS.				Goudey, Ada	115	44	22	ASSISTANT.			
Dexter, Maggie	117	Jones, Frank	116	—		Harrison, Josie	115	44	22	McGee, Annie	41	10	51
Ellis, Avis	117	Jost, Annie C	116	59	48	Harvey, Minnie	116	44	61				

COUNTY FUND

In aid of Public Schools appropriated to Trustees of School Sections for the Term ended April 30, 1885.

The Asterisk (*) indicates the Poor Sections

ANNAPOLIS COUNTY.

ANNAPOLIS EAST.

	Legally author- ized days schools were open.	Grand total days attendance of Pupils.	Total amount from County Fund.
Halifax School for the Blind		60 00	
Melvern	234	5463	61 55
Forest Glen	95	1695	21 50
Margaretville, East	117	2872	31 71
Margaretville, West	107	3417	34 31
Albert	116	1828	24 63
Victoria	117	1777	24 39
Gates' Mountain	84	1586	19 26
Port George	234	6171	66 27
Mount Hanley	117	2955	32 26
Havelock	117	1216	20 64
Port Lorne	68	1967	20 44
Arlington	117	1394	21 82
St. Croix	117	2375	28 38
Hampton	117	3304	34 60
Clarence, West	113	1763	23 88
Clarence, Centre	117	1738	24 12
Clarence, East	117	992	19 13
Brooklyn, West	115	1362	21 41
Salem	117	2290	27 82
Wiswall	117	2198	27 20
Farmington	117	3504	35 94
Middleton	117	2403	28 57
Palmer	117	1904	25 24
Lawrencetown	232	7107	72 35
Paradise	232	7673	76 13
Bridgetown	851	11003	111 10
Meadowvale	117	2827	31 41
Torbrook, West	117	3378	35 09
Cataract	117	3683	37 14
Cleveland	117	1900	25 21
Nictaux	117	3604	36 61
Williamston, South	111	3220	33 42
Williamston, North	113	1736	23 70
Carleton	117	2136	26 79
Centreville	117	3731	37 46
Bentville	117	2455	28 91
Inglisville	107	1330	20 34
Albany, North	104	1243	19 48
Paradise, West	117	3159	33 63
Springfield	113	1638	23 04
*Douglass	117	1512	30 15
*Torbrook, East	117	978	25 39
*Bloomington	117	1431	29 43
*Roxbury	92	1199	23 81
*Roxbury—Refund under Section 92			20 00
*Mill	117	2929	42 79
*Dalhousie, West	117	683	22 76
*Lake Pleasant	99	1159	24 45
*Falkland	116	1262	27 80
Use of room and necessary expenses			12 00

ANNAPOLIS WEST.

Leonard	112	1981	25 24
Hillsburn	116	1358	21 49
Litchfield	117	2248	27 64
Victoria Beach	110	3134	32 74
Mariner	117	3818	38 04
Karsdale	117	3357	34 95
Winchester	111	2144	26 23
Hall	116	1137	20 02
New Caledonia	233	5437	61 28
Rectory	115	2673	30 19
Willett	105	2004	24 65
Gesner	107½	3366	34 01
Chesley	117	2408	28 60
Rosette	228	4636	55 39
Moschelle	108	3861	37 38
Annapolis	585	13490	152 72
Ryerson	108	1820	23 72

Clementsport	234	6555	68 83
Clements, West	114	2047	26 90
Waldeck, East	105	1526	21 44
Waldeck, West	110	2171	26 30
Bridgeport	234	5874	64 20
Hessian, West	117	3162	33 65
Clementsvale	117	3021	32 70
Maitland	116	3082	33 03
Lake le Rose	117	1160	20 26
Perotte	117	2016	25 99
Lequille	117	4895	45 24
*Phinney Mountain	117	1340	28 62
*Young's Mountain	116	1601	30 83
*Greenland	117	1227	27 61
*Wright	112	608	21 38
*Guinea	117	1242	27 75
*Virginia	117	1450	29 60
*Birchtown	117	1063	26 15
*Graywood	117	2418	38 23
*Milford	103	1418	27 34
*Lake May	117	1805	32 76
*Victory	106	967	23 75

BORDER SECTIONS.

*Dalhousie, East	114½	212	5 21
*Hillsborough	110	351	7 97
Kingston	117	74	84
*Albany, New	117	1298	23 22

ANTIGONISH.

Halifax School for the Blind,			30 00
Antigonish	1050	30760	440 81
North River	116	2009	33 85
Harbor	117	2642	40 73
Morristown	116	1220	25 42
Lakevale	104	920	20 94
Cape George	116	1513	28 55
North S. Cape George	110	870	21 05
Georgeville	117	1805	31 78
Arisaig	101	2369	36 10
Dunsmuirglass	102	1260	24 36
Pleasant Valley	116	1518	28 61
Clydesdale	117	2738	41 75
Williams's Point	117	1031	23 51
L. South River	117	2812	42 54
S. Side Harbor	117	1731	31 00
Monk's Head	107	1877	31 48
Middle Pomket	117	4743	63 17
Heatherton	117	5362	69 80
Bayfield	91	2951	41 25
Afton	80	1462	24 17
West Arm Tracadie	117	3188	46 56
Big Tracadie	117	2293	37 00
East Tracadie	117	1860	32 37
Little Tracadie	117	3241	47 13
Havre au Bouche	234	4802	76 30
Fraser's Grant	100	1289	24 45
Beaulieu	117	1773	31 44
Caledonia Mills	103	1248	24 33
Marydale	116	929	22 81
St Andrew's	234	3795	65 54
Big Brook	117	3354	48 83
Fraser's Mills	117	2854	43 00
U S River	117	3405	48 88
Lochaber	106	973	21 72
West Lochaber	117	2515	39 37
Glenalpine	116	4260	57 90
Upper Glen Road	117	1876	32 54
Lower Glen Road	117	1678	30 43
Salt Springs	117	2621	40 50
Beaver	117	2179	35 78
Briley Brook	89	1304	23 43
" "	117	2830	42 73
Pitcher's Farm	117	1334	26 75
Springfield	117	3084	45 45
North Grant	105	1312	25 24
Old Gulf Road	117	1049	23 71
Big Marsh	107	1837	31 06
Hallowell Grant	104	1094	22 81
Malignant Brook	117	3834	53 46
Ashdale	108	1205	24 41
Black River	117	2009	33 96
Back Sett., H. au B'che	116	3064	45 12
Cape Jack	10	280	4 07
Union Centre	117	1818	31 92

POOR SECTIONS.

B S Cape George	112	1149	32 32
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Merland	115	1324	35 42
Upper Ohio	83	719	22 06
Upper N Grant	117	1323	35 51
Hallowell Grant	105	603	23 55
Copperfield	117	1222	34 07
New France	115	1555	38 53
Morven	116	1984	44 78
West Lakevale	112	919	29 04
Greenfield	117	1187	33 57

BORDER SECTION.

Auld's Cove	107	500	9 45
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COLCHESTER.

SOUTH COLCHESTER.

Upper Belmont	117	1337	22 06
Lower Belmont	117	3606	38 30
Mill Road	117	2210	28 31
Lower Onslow	117	2655	31 50
Central Onslow	117	1856	25 78
Upper Onslow	116	2295	28 81
North Mountain	116	1980	26 57
North River	108	2662	30 58
South Branch, W R	117	1756	25 06
Kemptown	24	180	3 84
Lower Pictou Road	117	3074	34 50
East Mountain	117	3035	34 21
Greenfield	83	1972	22 97
Harmony	112	2241	28 00
Salmon River	116	3185	34 83
Lower Village	102½	1628	22 60
Old Barns	83	2637	27 72
Clifton	113	1870	21 88
Beaver Brook	78	2138	23 53
Princeport	97	2600	28 97
Up'r Pleasant Valley	117	2637	31 37
L'r Stewiacke West	116	2917	33 27
Shubenacadie	107	2873	31 99
Gay's River	117	2675	31 64
St Andrew's, East	107	3286	34 95
Birch Hill	117	1536	23 50
South Branch St	117	3722	39 13
Southvale	115	1342	21 89
Cross Roads St	83	1527	19 78
Newton Mills	117	4823	43 43
Eastville	108	2654	30 54
Pembroke	116	2937	33 40
Stewiacke Village	232	4522	57 14
Otter Brook	117	2405	29 70
Middle Stewiacke	84	2424	26 30
Forest Glen	115	1255	21 27
Brookfield	234	4287	55 57
Clarkville	97	2238	26 37
Meadowvale	117	1820	25 52
Riverside	107	1695	23 56
Alma	117	2358	29 37
Burnside	117	1998	26 80

POOR SECTIONS.

West Branch, N R	117	1680	32 69
Up North River	109	1478	29 62
Green's Creek	29	350	7 47
L'r Pleasant Valley	116	2352	38 96
Riversdale	117	1696	32 83
Stewiacke Road	117	1132	27 47
Lanesville	107	1055	25 31
School for the Blind, Halifax			80 00
Inst. for Deaf and Dumb, Halifax			150 00

BORDER SECTIONS.

Glenmore	114	209	3 41
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WEST COLCHESTER.

Five Islands	76	1631	18 21
East River	192	4094	45 89
Lower Economy	116	3252	32 57
Central Economy	310	7264	78 16
Upper Economy	115	2333	26 75
Pleasant Hills	111	1945	23 91
Bass River	117	3283	32 85
Portaupique	117	3221	32 48
Highland Village	115	2061	25 07
Great Village	351	18649	122 18
Cumberland Road	117	1707	23 08
Lornevale	117	2772	29 68
Acadia Mines	585	25610	221 38

East Village	117	2397	27 35	Little Bras' d'or	117	5371	52 34	Pugwash River, East	117	914	18 21
Folly Village	233	5634	59 86	Little Bras' d'or, N	117	3968	42 05	Pugwash River	117	1814	24 00
De Bert Village	117	3082	31 62	George's River	110	1114	20 05	Wallace Bridge	115	2047	25 28
Masstown	117	3893	36 65	Big Bank	115	3298	36 73	Port Philip	117	1513	22 10
De Bert Station	117	3090	31 67	Victoria	117	1599	24 48	Roslin	117	2489	28 23
East Minas	84	1574	18 73	Groves' Point	114	2407	30 02	Hansford, W	116	2779	30 02
Portaupique	112	3843	35 82	Point Aconi	117	3411	37 80	Victoria	116	2030	25 27
Hard Wood Hill	109	2651	28 10	Back Lands	117	3971	42 06	Linden	115	1273	20 34
Little Bass River	117	2863	30 26	Union	117	1182	21 28	Shinimicas	101	1015	17 23
Portaupique Mt	117	1709	23 10	Catalone	117	3658	39 65	"	60	1047	18 05
POOR SECTIONS.				Mira Bay	117	3611	39 30	Westport	117	1808	23 96
Castlereagh	117	691	22 37	Mainadieu	230	8419	87 03	Tidnish	117	2340	27 33
Folly Mt, West	117	1421	28 41	Meadows	117	1138	20 95	Amherst Head	117	2802	30 26
Folly Lake	117	1354	27 85	Little Loraine	117	1489	23 55	Truemanville	117	1599	22 64
New Britain	113	1288	27 23	Big Loraine	117	2826	32 00	Warren	117	1764	23 65
STIRLING.				Louisburg	102	4727	45 96	Amherst	1170	36210	354 81
Tatamagouche	231½	8471	74 82	Louisburg	117	3276	36 80	Fort Lawrence	117	2770	30 07
Tarbet	117	1892	24 24	Kennington Cove	117	2298	29 55	Amherst Point	114	2502	28 06
Forest	117	1681	22 93	New Boston	87	1625	21 80	Lower Middleboro'	114	1353	21 07
Waugh's	115	1419	21 09	Big Ridge	94	1264	19 44	Nappan	117	4800	42 95
River John Road	117	4701	41 66	French Road	109	1528	23 00	Maccan Station	116	3971	37 58
French River	116½	2388	27 26	Gabarus	117	5850	55 90	Barronsfield	102	970	17 08
West Tatamagouche	116	3016	31 11	Gabarus Lake	94	1719	22 79	Lower Cove	117	1952	24 87
Murphy's	114	5971	49 24	Belfry	70	1426	18 04	Minudie	117	2043	25 46
Mill Brook	117	1989	24 84	Upper Grand Mira	102	1075	18 88	Joggins	230	5453	59 16
Oliver's	117	1954	24 62	Victoria Bridge	96	871	16 74	Lornville	117	2149	26 18
West New Annan	95	1890	21 86	Salmon River	84	1023	16 57	Chapman	111	1221	19 60
Byer's	116	2411	27 36	East Bay Chapel	98	1168	19 18	Head River Hebert	117	1076	19 33
Wilson's	117	1565	22 21	Big Pond	116	2733	32 65	Southampton	46	437	7 67
Balmoral	117	2866	27 74	Irish Cove	116	1906	26 64	West Brook	110	1869	23 59
Rossville	115½	1535	21 87	Glengarry	103	1076	18 98	Mapleton	105	1776	22 48
Earlton	102	3651	33 54	Lock Lomond	111	1027	19 68	Mapleton	105	1194	18 60
Slades	113	1702	22 63	McAdam's Lake	110	1232	21 63	Southampton	112	780	16 90
Brule	117	1700	23 04	Gillis' Lake	114	1995	27 12	Windham	82	1340	17 25
Conkey's	117	1894	21 15	N S East Bay	117	2134	23 35	Spring Hill	114	1651	22 65
Sutherlands	99	1793	21 68	Eskasoni, (Indian)	116	370	7 00	Lower Salem	109	3597	34 47
East Earlton	117	3247	32 64	Benacadie	117	1814	25 96	Upper Salem	112	1318	20 31
POOR SECTIONS.				Christmas Island	112	2226	28 49	Fenwick	116	1681	23 05
Kavanagh's	117	1211	26 68	Big Beach	117	1440	23 23	Upper Nappan	115	2466	27 92
Henderson's	117	1359	27 90	Beaver's Cove	61	1046	14 31	W. Leicester	115	1644	22 70
Clydesdale	115	1112	25 59	Boisdale	117	1696	25 10	E. Leicester	109½	1920	23 87
Truro Road	117	1738	31 03	Junction	114	1388	22 47	Little River	117	1090	19 41
CAPE BRETON.				Barrasoi's, L I	103	1111	19 25	Mt Pleasant	116	2470	28 06
Sydney	699	30833	303 44	Frenchvale	117	3070	35 28	Oxford	341	12730	117 21
Muggah's Creek	113	1353	22 09	Point Edward	117	2939	34 41	River Philip	114½	2364	27 22
South Bar	115	2819	33 19	Reserve and Lorway	351	13052	134 35	River Philip	116½	2157	26 12
Low Point	231	5929	68 76	Morley's Road	117	1194	21 40	W B River Philip	78	904	14 06
Barrasoi, L P	116	1633	24 50	Albert Bridge	106	1284	20 88	Williamsdale	116	2585	28 79
Lingan	226	6737	74 10	*Hill's Road	117	2030	36 76	Westchester	106	1359	19 93
Lingan Road	73	602	12 27	*Mira Ferry	117	1465	31 11	Westchester Station	117	2213	26 54
Kilkenny Lake	117	831	18 65	*Front Lake	117	1063	27 16	Hastings	105	2189	25 09
Grand Lake	117	1504	23 66	*Caribou Marsh	112	1447	30 26	Chignecto Mines	97	3943	35 37
Gardiner Mine	117	2134	28 35	*Morley's Road	117	1068	27 26	West Wentworth	117	2545	28 65
Bridgeport	297	11962	120 41	*Sandfield	117	971	26 46	Richmond	117	2286	27 00
L Glace Bay	575	24657	244 35	*Forest	110	1051	26 07	Centreville	117	1404	21 40
Big Glace Bay	117	3615	39 35	*Long Island	117	885	25 41	Mount Pleasant	117	1661	23 03
Lake View	116	1652	24 64	*Grand Mira	103	1540	29 91	River Hebert	208	4848	52 43
Block House	233	10943	106 19	*Lock Lomond, S	117	1000	26 56	West Pugwash	98	2116	23 88
Gowrie	351	17650	167 72	*Big Glen	76	450	15 32	S B Shinimicas	117	1052	19 25
Cow Bay Road	111	925	19 03	*Rear McA Lake	117	421	20 86	Birch Ridge	97	1550	20 19
Holmesville	116	2125	28 19	*Amaguadeez	107	2469	39 64	Clifton	116½	2207	26 45
South Head	116	1634	24 49	*Highlands	117	1161	28 16	Spring Hill Mines	585	23691	212 85
Rear Rd Island	117	1390	22 85	*Shenacadie	105	1423	28 06	Little River	117	984	18 73
Round Island	106	1207	20 28	*Rear Beaver's Cove	117	673	23 31	POOR SECTIONS.			
Mira Gut	114	1647	24 37	*Rear Eskasoni	112	535	20 26	Dewar's River	117	1766	31 60
Portage	85	1266	18 48	*Grd Narrows	117	1105	27 51	Wentworth	116	1553	29 61
Black Brook	117	1939	27 00	*Eskasoni Island	117	1439	30 91	Mapleton	76	383	14 04
Marion Bridge	117	3526	38 65	*Rear Frenchvale	114	799	25 12	Glenville	107	1174	25 17
Caribou Marsh, by virtue Sec. 92, Chap. 29, R. S.				CUMBERLAND.				Lower Greenville	117	1334	27 84
Morley's Road	112	1253	21 26	Malagash Point	117	2403	27 73	South Victoria	117	1258	27 30
Forks	101	1060	18 69	N Shore Malagash	117	1742	23 55	Millvale	48	668	12 48
Coxheath	111	1290	21 44	S Shore, Malagash	109	1859	23 42	East Wentworth	108	1124	24 90
Blacket's Lake	111	662	16 81	Stake Road	117	2582	28 88	Duck Creek	110	821	22 58
North West Arm	117	3514	38 60	Caufield	117	2905	29 90	Thompson	117	2089	34 34
Balls' Bridge	102	2710	31 05	Linden	59	1425	15 33	Mansfield	112	844	22 99
Balls' Creek	117	1730	25 35	Wallace	229	5556	59 71	Black River	116½	723	22 71
Rear Balls' Creek	110	1178	20 55	Six Mile Road	117	1277	20 59	S H Junction	129	2033	35 57
Leitch's Creek	112	2282	28 91	Wallace Bay	117	1581	22 53	Rodney	117	1396	23 47
Upper Leitch's Creek	113	1862	25 86	Middleboro'	114	3472	34 20	Hansford, East	114	2166	34 55
Upper North Sydney	117	4556	48 51	Wentworth	117	1926	24 70	PARSBORO'.			
North Sydney	929	38729	386 59	Wentworth Station	71	1865	19 40	Parsboro'	584	20344	191 51
Sydney Mines	1163	38561	410 89	North Wallace	117	1249	21 56	Port Greville	99	3315	31 60
				Fox Harbor	117	1182	19 99	New Prospect	112	878	17 51
				Lower G Shore	108	1172	18 97	Cross Roads	117	1883	24 43
				Pugwash	229	10684	92 26	Diligent River	89	1836	21 15
				Wallace Bay, N	117	1123	19 65	Cannon's Mills	109½	1705	22 52
				Wallace Bay	113	1098	19 00	Fox River	111	2447	27 38

Brookville	113	2320	26 78
Spencer's Island	117	2785	30 17
Cape d'Or	116	4120	38 54
Advocate	216	5793	59 83
Apple River	117	4123	38 67
Lakelands	117	2549	28 67
H W River	103	1142	18 24
New Canaan	59	420	8 97
Newville	117	1110	19 48

POOR SECTIONS.

Two Islands	116	1004	24 98
Black Rock	105	1579	28 30
Frazerville	116	2682	39 16
Salem	102	1262	25 20
Sugar Hill	112	1423	28 24
Green Hill	114	846	23 38
Mount Allen	95	1288	24 41
Robertsdale	109	1562	28 65
Halifax School for Blind			30 00
Deaf and Dumb			120 00
Two years' Rates, South Brook			23 74
Commissioners' Rooms			10 00

DIGBY.

Halifax Ins. for the Deaf & Dumb		54 78	
Milford Corner	117	1878	25 46
Bear River Road	103	1914	24 22
Hillsburg	220	7505	75 31
Cross Road	117	2341	28 65
Smith's Cove	234	4957	59 20
Hillgrove	117	2827	32 32
Hainesville	117	3046	33 52
North Range	105	1795	23 62
South Range	111	1478	22 07
Marshalltown	117	1822	25 07
Brighton	234	6567	70 30
Plympton	113	3875	38 82
Port Gilbert	98	2542	28 03
Shore	115	3287	34 99
Weymouth	234	5934	65 94
Weymouth Bridge	232	5289	61 29
Weymouth Mills	117	3063	33 63
Digby	578	14377	160 96
Rossway	117	2664	30 88
Waterford	117	2218	27 80
Centreville	117	4690	44 86
Sandy Cove	234	4602	56 75
Mink Cove	117	2361	28 79
Little River	112	2970	32 47
Tiverton	238	7487	76 56
Freeport	348	11800	118 61
Westport	431	13472	139 00
*Joggin	117	1508	30 54
*Doucette	83	1612	26 67
*Wagoner	117	1977	34 85
*Riverdale	109	1240	26 96
*Bay View	114	1254	27 80
*Culloden Cove	107	2918	42 10
*Mount Pleasant	117	1340	29 00
*Lakeside	117	1808	33 31
*Tiddville	92	1622	28 04
*East Ferry	117	1508	30 55
*Union	109	747	22 43

BORDER SECTIONS.

*Woodville	80	705	15 46
Ohio	117	150	1 74
*Harlem	81	750	11 63

MUNICIPALITY OF CLARE.

Halifax Ins. for the Deaf & Dumb		35 22	
New Edinburgh	97½	2277	33 09
Belliveau's Cove	113	2706	39 00
Grosses Coques	100	4464	55 11
Port Acadie	116	4673	58 89
Comeauville	116	5556	67 67
Saulnierville	116	2716	39 42
Meteghan River	116	3412	46 35
Meteghan	345	12469	160 90
Cheticamp	117	3241	44 74
Mavillette	117	3158	48 91
Salmon River	100	2871	39 26
New Tusket	114	2013	32 22
Rosedale	109	1476	26 34
Corberrie	113	2022	32 20
Concessions	117	3144	43 77

Theriahult	113	2894	40 87
St. Martin	107	3245	43 73
St. Benoni	117	2700	39 85
Central	117	2575	38 11
*St. Joseph	112	1940	41 70
*South Theriahult	113	2118	44 20

BORDER SECTIONS.

Beaver River	233	3752	58 44
Ohio	117	2488	36 54
*Harlem	81	1063	20 94
*Woodville	80	191	4 96

GUYSBORO'.

Halifax School for Blind		43 18	
Institution for Deaf and Dumb		21 59	
Guysboro'	341	7724	120 28
River Side	81	1516	25 11
"	117	1080	24 22
North Intervale	108	2933	43 38
Roman Valley	117	750	20 64
Cook's Cove	117	1600	39 87
"Colored" Section	116	1735	31 22
Roachvale	117	1277	26 36
New Harbor	234	5323	82 78
Halfway Cove	117	2693	41 73
Crow Harbor	117	1914	33 28
Half Island Cove	117	3456	50 02
Cape Canso	418	14657	203 77
Upper White Haven	107	2423	37 73
Lower White Haven	117	6785	86 15
Port Felix	109	2985	44 05
Cole Harbor	117	1848	32 56
Larry's River	117	4219	58 30
Gammon's Point	117	1044	23 83
Charles' Cove	111	4472	60 40
Boylston	117	1927	33 42
Middleton	111	1484	27 97
Manchester	110	1937	32 78
Clam Harbor	117	3297	48 29
St. Francis Harbor	117	2361	38 13
Big Tracadie	97	1379	25 33
Poit Mulgrave	231	5014	79 11
Pirate Harbor	117	1743	31 42
Steep Creek	115	1193	25 24
Middle Melford	81	1865	28 90
Middle Country Hr.	68	1129	19 52
W. Isaac's Harbor	102	3754	51 65
E. " "	117	2713	41 95
Grant's Lake	101	1249	24 35
Dover	116	3980	55 59

POOR SECTIONS.

Glencoe	103	992	29 03
Old Salmon R. Road	110	1063	31 06
Sandy Cove	115	1181	33 47
Black Point	53	726	18 46
Fisherman's Harbor	108	1609	38 67

BORDER SECTIONS.

Country Hr. Cross R.	82	1254	20 11
Argyle	114	1458	22 31
*Port Beckerton	117	284	7 81
Auld's Cove	107	890	16 98

MUNICIPALITY OF ST. MARY'S.

Halifax School for the Blind		16 82	
Institution for the Deaf and Dumb		8 41	
Ret'd for Hollands Har. School House		5 00	
Sherbrook	230	6172	79 07
Still Water	117	1784	28 26
Glenelg	117	2106	31 10
Smithfield	60	905	14 39
Wallace Bridge	117	2461	34 32
Upper Cross Roads	93	1917	26 87
S. E. Lochaber	101	2164	29 89
Ecum Secum	117	1993	30 10
Mary Joseph	117	1747	27 93
Lower Liscomb	10	155	2 44
Wine Harbour	74	2219	27 50
Port Hilford	117	3862	46 60
Indian Harbor	102	1870	27 40
Sonora	117	1951	29 73
Goldenville	202	9451	105 05
Goshen	117	8335	41 95

POOR SECTIONS.

Cameron Settlement	85	149	6 74
West Liscomb	107	1490	32 78
Union	117	1061	29 15

BORDER SECTIONS.

New Town	104	1047	18 74
*Port Beckerton	117	993	24 65
Country Hr. Cross R.	82	436	6 11
Argyle	114	1279	17 00

HALIFAX COUNTY.

WEST.

Halifax School for the Blind,		60 00	
Institution for Deaf and Dumb,		60 00	
Hubbard's Cove	117	3856	51 00
Black Point	117	2671	39 19
St. James	98	2746	37 86
East River	117	1615	28 62
Head Harbor	110	2109	32 79
Albert	110	2639	39 07
Lower Ward	117	1734	29 80
Hackett's Cove	106	3923	50 47
Indian Harbor	116	5594	68 23
Peggy's Cove	110	2595	37 64
East Dover	117	4875	61 15
Upper Prospect	330	8725	122 32
Pennant	81	1929	27 89
Sambro	117	3550	47 92
Ketch Harbor	117	5462	67 02
Herring Cove	234	7934	104 18
Ferguson's Cove	117	2620	38 64
N. W. Arm	113	2299	35 00
Hammonds' Plains	117	3630	48 78
Bedford	233	4073	65 54
Upper Sackville	84	516	8 69
Lower Sackville	117	2278	35 23
Dartmouth	1524	58241	748 31
Montague	117	2994	42 38
Waverley	117	4023	52 65
Fall River	30	434	7 64
Oakfield	115	2260	34 85
Oldham	117	3627	48 70
Preston Road	117	1989	32 86
Eastern Passage	115	3360	45 83
S. E. Passage	111	2642	38 22
Cow Bay	117	1632	28 80
Cole Harbor	98	1602	26 46
Salmon Hole	114	1755	29 68
Lawrencetown	110	2007	31 77
Foot Porter's Lake	115	2687	39 11
Porter's Lake	106	1814	29 41
Seaforth	108½	2808	39 71
Chezzecook	234	9532	120 12
Head Chezzecook	115	3075	42 99
Hope Ridge	116	3435	46 69
Lower E. Chezzecook	116	1880	31 15

EAST.

Pitpezwick, W.	93	1724	27 11
" E.	117	2855	36 00
Musquodoboit Harbor	113	3978	51 77
Lower Jeddore, W.	102	2190	32 78
Oyster Pond	114	5975	71 83
Clam Harbor	114	1902	31 16
Ship Harbor, S.	112	2856	40 46
" " W.	117	2852	40 96
Murphy's Cove	117	2912	41 56
Shoal Bay	116	2987	42 19
Tangier	116½	3318	45 56
Mooseland	117	1505	27 52
Spry Harbor	116	1771	30 07
" Bay	117	2581	38 25
Sheet Harbor, W.	117	4480	57 21
" " E.	108	4109	52 54
" " (Watt's)	83	1448	23 29
Salmon River	108	4509	56 54
Noody Quoddy	117	4252	54 95
Kirker's	103	2946	40 40
Moser River	52	1066	16 14
Smith's Cove	112	2015	32 06

RURAL.

Dutch Village	115	1985	31 60
Landell's	116	2717	39 51
Cook's	106	2181	33 08
Lake Egmont	112	2988	41 89

MEAGHER'S GRANT			BORDER SECTIONS.			BORDER SECTIONS.								
Meagher's Grant	117	2727	39	71	Newport & Douglas	115	913	13	92	Brook Village	111	2624	35	72
Little River	117	5294	65	34	Enfield	117	3536	37	24	Centreville	117	1276	24	11
South	117	2935	41	80	Elmsdale	115	4324	42	87	Skye Glen	99	1784	26	79
North	117	2488	37	33	Mt. Pleasant	113	3077	32	98	Albert	117	1504	26	19
Taylor	116½	2760	40	00	Walton	103½	2937	31	14	Indian Rear	112	1945	29	66
Brookvale	112	2442	36	33	*Hillsdale	117	374	10	19	Boyd's	109	1250	23	01
Higginville	117	2754	39	98						West Bay	110	1523	25	61
Sedgewick	117	2751	39	95						Ross Mill	117	1143	22	90
Archibald	117	1749	29	95						Marble Mount	117	1566	26	75
Hutchinson	82	926	18	00						Little Harbour	117	2995	39	75
Henry	116	2678	39	11						Malagawatch	115	1582	26	67
Dean	117	1180	24	28						Riverside Mills	82	1280	20	40
POOR SECTIONS—WEST.										McLean's Bridge	117	3332	42	82
Shad Bay, W	98	1313	31	43						Big Brook	117	1232	23	71
Green Head	79	410	16	92						Church	117	1345	24	74
Beech Hill	24	316	7	62						Cross Roads	115	1873	29	31
Grand Lake	117	962	29	46						Mill Brook	60	1200	17	33
Goff's	107	639	23	74						Caribou	117	1645	27	45
Devil Island	114½	2116	45	14						Gibbin Cove	110	1802	28	14
Middle Lake Porter	109	908	27	62						Gunnsville	111	1643	26	73
Graham	117	1525	36	96						Rear Craignish	117	1185	23	28
EAST.										Lake Harbor	117	992	21	53
Pleasant Point	108	1008	28	79						Rear L. Point	112	1035	21	38
Bowser's	115	1648	38	28						McDougall	113	1022	21	36
Lakeville	117	1517	36	86						River Dennis Chapel	93	1403	22	70
Deal's Head	115	1855	41	09						P. Hood Island	117	1309	24	41
Lochaber	106	1354	33	11						Skye Mount	109	721	18	19
Beaver Harbor	110	1421	34	58						Big Harbour	114	980	21	09
Ecum Secum	117	676	25	66						Rear Int. Judique	109	1754	27	59
RURAL.										Seal Cove	117	1427	25	48
Chaplin	117	1348	34	56						Hillsdale	117	468	16	75
NIGHT SCHOOL.										Ashville	117	1970	30	42
Shad Bay, West	35	123	6	57						North East	112	1325	24	02
BORDER SECTIONS.										Duffy	110	717	18	27
Glenmore	114	1119	23	27						Dunmore	117	1765	28	55
Enfield	89	234	3	51						Lorne	117	2700	37	06
Mount Pleasant	113	958	14	13						Albion	83	2084	27	82
Elmsdale	115	388	4	77						*Little Mabou	115	1490	29	93
HANTS.										*S West Bridge	117	2678	41	01
EAST.										*Chapel	117	1364	29	07
Hx. School for the Blind			26	58						*Scotch Hill	93	833	20	81
Inst. for Deaf and Dumb			39	87						*Burke	96	1281	25	31
Rawdon Ch	115	2320	29	23						NORTH INVERNESS.				
S. Rawdon	117	1357	22	42						Cape Rouge	117	1868	29	48
Pleasant Valley	115	1503	23	26						Little River	107	5107	57	90
Birch Brook	117	1174	21	08						Eastern Harbor	117	4420	52	72
West Gore	117	2400	30	03						Chapel Cheticamp	117	6800	79	37
East Gore	116	2023	27	17						Plateau	234	6620	85	23
Upper Rawdon	113	2319	28	90						LeBlanc	117	4968	57	70
Mt. Uniacke	117	1234	21	52						Grand Etang	114	3817	46	91
Up. 9 mile River	117	1609	24	25						Friar's Head	117	3411	43	54
W. Indian Road	72	1608	19	43						White	117	2597	36	13
E. Indian Road	117	1465	23	21						East Margaree	117	4539	53	80
L. 9 Mile River	117	1927	26	58						Jacob	117	3958	48	51
Hardwoodland	116	1234	21	41						Margaree Forks	117	3300	42	53
Shubenacadie	234	7234	77	83						Munroe	117	3286	42	40
Mills Village	117	2022	27	27						Ledbetter	117	2431	34	62
North Salem	117	2330	29	51						King Ross	87	1584	23	70
Rhines Creek	107	1225	20	37						Ingram's Brook	117	4475	53	22
Urbania	82	1882	22	60						Ingram's Brook	117	1971	30	44
Rockville	234	4806	60	12						Ross Mills	117	2307	33	50
Maitland	351	10295	112	67						Big Brook	117	954	21	18
Upper Selma	234	8707	88	57						Scotch Settlement	99	511	15	22
Lower Selma	234	4419	57	29						Capt. Allan's	117	1989	30	60
Shad Creek	117	3386	37	23						McFarlan's Bridge	117	1000	21	60
West Noel	160½	4016	46	48						Lake Outlet	117	1876	29	56
Burncoat	117	3374	37	04						Lake Outlet	117	2882	36	71
Moosebrook	116	3317	36	62						Hamilton	112	2018	30	51
S. Noel Road	112	2090	27	23						McMillan's Mills	100	1504	24	37
Kennetcook Ch.	113	3688	39	00						Ainslie Glen	112	2332	33	36
Northfield	117	1720	25	06						Little Narrows	92	1482	23	30
Kennetcook Hd.	117	4176	42	99						Salt Spring	116	1637	27	28
5 Mile River	113	2087	27	30						Whycocomah	208	5568	72	88
Whale Creek	117	2729	32	43						Margaree Harbor	117	2149	32	05
Gore	117	1703	24	94						Chimney Corney	117	870	20	40
Uniacke Mines	91	2585	28	60						B. Cove Marsh	229	3970	60	58
*New Dublin	79	1343	25	33						B. Cove Chapel	98	1923	27	97
*Georgefield	113	1399	29	71						Big River	117	728	19	11
*Greenfield	117	622	22	74						Wright	114	1150	22	64
*Manganese Mines	117	1799	34	18						Loch Bain	117	2475	35	01
										Glenmore	15	237	3	45
										McDougall	117	684	18	71
										Chancellorville	117	1377	25	02
										Prairie	113	3875	47	31
										Cheticamp Hill	117	1700	27	96
										*B. Cove Ponds	117	1501	30	32
										*Rear L. Bain	117	780	23	90
										*S. West Egypt	117	2533	39	71
										*Widow's Lands	117	1466	30	00

Welsford	117	1854	25 55	POOR SECTIONS—NORTH PICTOU.			Cape Le Ronde	117	1223	25 69	
West Branch, R J	117	3421	36 58	Hodson	117	1402	29 82	D'Escouse	234	6340	93 47
South Dalhousie	115	1596	23 53	College Lands	46	692	13 04	Carriboo Cove	117	1988	33 16
Millville	117	2042	25 88	Black River	117	1500	30 74	Basin R. Inhabitants	42	739	12 46
Upper Scotsburn	116	2007	26 53	Loganville	117	2330	38 51	Kempt Road	117	1174	25 17
Plainfield	117	3186	34 93	Mount Thom	116	1251	23 26	Grandique	96	3552	48 61
Back Meadows	117	2621	30 95	Scotch Hill	99	741	21 02	Grandance	83	552	14 82
Scotsburn	78	1107	16 13	Carriboo Island	117	1750	33 11	Scott's River	117	1507	28 77
Hardwood Hill	115	2020	26 51	L'r Carriboo River	112	2113	35 76	Points	83	1496	25 01
Cross Roads, R H	108	1759	23 92	Upper Toney River	117	1185	27 78	St George Channel	117	1278	26 51
Rogers' Hill	117	4072	41 16	Beech Hill	117	1331	29 16	South Mountain	117	1289	26 41
Six Mile Brook	117	1250	21 30	POOR SECTIONS—SOUTH PICTOU.			Beaver's Cove	105	1824	25 51	
Brookland	117	1416	22 47	Blanchard Road	117	960	25 68	St Peter's Island	117	1927	33 30
Salt Springs	117	3885	39 84	Rocky Mountain	117	865	24 78	L'Ardoise	111	4177	56 96
Lower Mt. Thom	115	2002	26 38	L'r McLellan's Mt	117	877	24 90	Point Micheau	117	1238	25 86
Watervale	117	2830	32 42	Chance Harbor	117	1751	33 10	Grand River	117	3423	49 46
West River Station	117	2946	33 23	Merklefield	115	1358	29 13	Intervale	117	1367	27 26
New Gairloch	107	2226	27 11	Upper McLellan's Mt	116	1046	26 35	Fourchu	117	1960	82 67
Upper New Laing	117	1535	23 30	Little Harbor, Mid	117	1583	31 52	Head Loch Lomond	101	2368	36 36
Mill Brook	43	500	8 11	Mount William	117	1322	29 09	Loch Lomond	117	1394	27 55
Loch Broom	117	2139	27 55	BORDER SECTIONS.			Hay Cove	78	1065	19 83	
Pleasant Valley	112	840	17 87	Newton	117	145	2 83	Lewis' Cove	117	2713	41 80
Phanual Hall	117	1379	22 20	QUEENS.			River Bourgeoise E	116	2829	42 94	
Upper Green Hill	117	2590	30 73	SOUTH.			" " W	94	1198	22 97	
Lower Green Hill	117	1365	22 10	Hx. Inst. Deaf and Dumb.			30,00	St Peter's	74	1204	20 90
Union Hall	57	998	13 11	Port Joli	117	1598	22 71	Grand River Road	117	1768	31 60
Central West River	116	2535	30 24	North Port Mouton	111	2389	27 79	Framboise	100	2631	39 08
Durham	117	2325	28 86	Central Mouton	113	2682	29 22	Gut of Canso	117	1496	28 66
Lyons' Brook	234	7752	79 56	Hunts Point	117	3176	32 82	Orange	117	2990	44 80
Scotch Hill	117	1550	23 41	Western Head	117	2537	28 73	Cape Auger	117	2207	36 33
Fisher's Grant	234	6933	73 80	Moose Harbour	117	2388	27 75	Highland	117	1688	39 72
Central Carriboo	117	2184	27 87	Liverpool	815	31566	289 07	Point Marache	117	2663	41 26
Bayview	117	1497	23 03	Milton	461	15759	150 09	Brymer	117	2589	40 45
Pictou Island	117	1589	23 68	Brooklyn	224	9348	83 75	Edwards	117	2890	43 71
SOUTH PICTOU.				Beach Meadows	117	1898	24 66	McDougall	117	4524	61 35
New Glasgow	1033½	47489	444 61	Eagle Head	117	3393	34 23	Grand Grove	117	2859	43 37
Alma	117	1926	26 06	Blueberry	88	1853	21 26	Porrierville	117	36 6	51 44
Union Centre	100	1795	23 31	Port Medway	348½	9663½	99 05	Lardois, W	117	3212	47 18
White Hill	53	508	9 25	East Port Medway	116	2875	30 79	Hureauville	116	16 5	29 72
Marsh	117	1394	22 31	Mill Village	452½	8906	105 31	POOR SECTIONS.			
Glengarry	117	4348	43 10	White Point	116½	1670	23 14	East Basin	107	1476	36 43
Lorne	117	3160	34 74	Summerville	114	2192	26 20	Sporting Mountain	116	1492	37 99
Hopewell	224	6185	67 12	POOR SECTIONS.			Black River	117	733	27 50	
Riverton	116	1891	25 71	Catherines River	117	1446	29 02	L'Archeveque	117	1822	42 88
Fox Brook	117	1794	25 13	Port Mouton Island	117	1271	27 51	St Esprit	117	1665	40 63
Island E R	111	2176	27 17	S. W. Port Mouton	65	1173	19 26	Salmon River	102	1946	42 53
Stellarton	453	16364	163 58	Gull Island	114	1383	28 05	Caledonia	117	997	31 00
Albion Mines	467	19707	188 61	NORTH.			Lewis Cove Road	108	716	25 68	
Springville	117	2993	33 57	Greenfield	105	3117	31 15	BORDER SECTIONS.			
Bridgeville	117	1767	24 94	South Brookfield	117	2392	27 79	River Inhabitants	113	1292	22 00
Sunny Brae	115	2520	30 03	North Brookfield	116	2802½	30 31	Port Hawkesbury	351	1663	23 98
Blue Mountain	117	3312	35 81	Pleasant River	117	2246½	26 90	SHELBURN.			
Moose River	117	1969	26 36	Caledonia Corner	117	2432	28 07	Institution for the Blind		15 55	
Garden of Eden	117	1961	26 31	" Central	112½	2234	26 34	" " Deaf and Dumb		62 20	
St Mary's	117	2084	27 17	" Western	83	952	14 95	Sable River	111	2324½	27 06
Elgin	103	1405	20 89	Harmony	117	1537	22 35	Rockland	115	2231	26 89
McPherson's Mills	117	2798	32 20	Kempt	117	2296½	27 20	R. Island Bay	116	2257½	27 17
Marsh, McL's Mt	116	2194	27 84	Grafton	117	1446	21 76	Osborne	228	5806½	62 37
McLellan's Brook	115	3360	35 94	POOR SECTIONS.			Lockeport	340	12131½	115 74	
Linacy	112	1602	23 24	Middlefield	116	1457	28 95	E. Green Harbor	117	1728	23 81
Brookville	115	1351	21 79	Westfield	117	1240	27 32	W. Green Harbor	77	1788½	19 94
Churchville	113	3060	33 60	Devonshire	116½	1672	30 87	East Jordan	96½	1338½	19 08
Trenton	107	2104	26 25	Hibernia	110	981	24 05	Jordan Falls	210	3813	47 40
Abercrombie	117	1806	25 20	BORDER SECTIONS.			West Jordan	117	2492	28 81	
Fraser's Mountain	117	943	19 14	*Albany, New	117	557	9 91	Jordan Bay	117	2754½	30 53
Little Harbor	117	1240	21 23	*Hillsborough	110	785½	18 22	Lower Land Point	117	3645	36 36
Pine Tree	117	2282	28 55	RICHMOND.			Upper Land Point	109	1869	23 88	
Sutherland's River	117	1347	21 98	Institution Deaf and Dumb, Halifax		90 00	Shelburne	584½	18294	182 21	
West Merigomish	117	2134	27 52	Acadiaville	453	9260	148 62	Birchtown	117	2490	28 80
East Merigomish	116	4895	46 85	Port Royal	117	4697	63 22	Gunning Cove	117	2657½	29 90
Piedmont Valley	117	1746	24 79	Janvrin's Island	115	2114	36 21	Roseway	105	2794½	29 50
Avondale	117	1845	25 48	Arichat	702	8118	162 67	Black Point	104	2453½	27 17
Lower Barney's River	116	2092	27 12	Petit de Grat	117	2665	41 28	N. E. Harbor	110	2321½	26 93
Lismore	91	2578	27 87	BORDER SECTIONS.			Port Saxon	111	2441½	27 83	
Bailey's Brook	116	3359	36 04	*Albany, New	117	557	9 91	Lower Ohio	117	1755	23 99
Big Island	114	1323	21 50	*Hillsborough	110	785½	18 22	Upper Ohio	117	2074	26 08
Kenzieville	108	2230	27 24	RICHMOND.			Upper Clyde	112	1206	19 86	
East French River	117	1568	23 54	Institution Deaf and Dumb, Halifax		90 00	Matthew's Point	117	1139½	19 96	
West French River	117	2500	30 10	Acadiaville	453	9260	148 62	Churchover	102	1304	19 44
L'r New Laing	117	2066	27 04	Port Royal	117	4697	63 22	Power's Brook	114	2156	26 29
Rocklin, M R	116	3236	35 18	Janvrin's Island	115	2114	36 21	Brighton	115	2285	27 23
Brooklyn	117	2219	28 12	Arichat	702	8118	162 67	POOR SECTIONS.			
Up. Hopewell	117	1756	24 85	Petit de Grat	117	2665	41 28	Port Herbert	117	775	23 42
Wentworth Grant	117	2955	33 30	BORDER SECTIONS.			Enslow's Point	50	314	9 87	
East Branch, B R	117	1003	19 55	Clyde River	231	3587½	38 63	BORDER SECTIONS.			
Westville	819	44196	398 57	Port Clyde	109	506½	5 60				
Grantan	117	2931	33 13								
Vale	232	9629	92 56								



OFFICIAL NOTICES.

The number of Teaching Days for the current term, closing 31st Oct., is 109; for the City of Halifax, 104.

The number of Teaching Days for the ensuing term, beginning Nov. 1st, is 118; for the City of Halifax, 115.

Trustees and Teachers should not fail to notice that, according to Regulation, the next ensuing Christmas vacation begins on Dec. 19th, 1885, and that the Schools resume work on January, 4th, 1886. Any schools kept open between those dates will not be recognized.

The following special holidays occur during the term beginning Nov. 1st, viz: Thanksgiving Day, Nov. 12th, and Good Friday. April 30th is also by recent regulation a non-teaching day.

INSPECTORAL DISTRICTS, WITH NAMES AND ADDRESSES OF INSPECTORS.

- District No. 1, the City and County of Halifax—Hinkle Condon, Halifax.
- District No. 2, the Counties of Lunenburg and Queens—Thomas R. Pattillo, A. M., Bridgewater.
- District No. 3, the Counties of Shelburne and Yarmouth—A. C. A. Doane, Barrington.
- District No. 4, the Counties of Digby and Annapolis—Leander S. Morse, A. M., Bridgetown.
- District No. 5, the Counties of Kings and Hants—Colin W. Roscoe, A. M., Wolfville.
- District No. 6, the Counties of Antigonish and Guysborough—A. G. McDonald, Antigonish.
- District No. 7, the Counties of Cape Breton and Richmond—M. J. T. Macneil, River Bourgeois, C. B.
- District No. 8, the Counties of Inverness and Victoria—John Y. Gunn, Broad Cove, C. B.
- District No. 9, the County of Pictou and that part of the County of Colchester not included in No. 10—Robert McLellan, Pictou.
- District No. 10, the County of Cumberland and that part of the County of Colchester comprised by the District of Stirling and the Townships of Economy and Londonderry—William D. McKenzie Parrsboro.

THE PROVINCIAL NORMAL SCHOOL.

TRURO.

J. B. CALKIN, M. A., *Principal.*

- Professor of Didactics.....J. B. Calkin, M. A.
- “ Language and History.....J. B. Hall, Ph. D.
- “ Mathematics.....F. H. Eaton, B. A.
- Lecturer in Natural Science.....H. W. Smith, B. Sc.
- Instructor in industrial Drawing and Calisthenics.

Miss Oattie A. Smith.

Head Master of Model School.....J. A. Smith, B. A.

Copies of Regulations and By-laws of Institution can be at all times obtained on application to the Principal.

The annual session begins November 4th. Formal opening November 11th.

COURSE OF STUDY.—A complete Course of Study, including the entire range of subjects to be taught in our Public Schools, is in press and will be distributed at as early a date as possible. The prescription of a curriculum for County Academies and the advanced departments of Graded Schools has rendered this publication both possible and desirable. A few minor deviations from the Course of Study for Common Schools as originally published will be noticed. These changes are in accordance with the prevailing drift of opinion at the recent Provincial Educational Association, and tend to secure a more natural and symmetrical articulation of the Common and High School Courses.

SYLLABUS OF EXAMINATION.—The attention of candidates for teachers' licenses is directed to the Syllabus of Examination for 1885, as published on pages 24 and 25, and particularly to the following revised regulations regarding the AGE OF CANDIDATES.

1. A candidate for Second or Third Class License (Grade C or D,) if a *male*, must be of the full age of 17 years; if a *female*, of the full age of 16 years.

2. A candidate for First Class (Grade B) License, if a *male*, must be of the full age of 18 years; if a *female*, of the full age of 17 years.

3. All candidates for Academic License (Grade A) must be of the full age of 18 years.

4. Applications for admission to examination must be forwarded to the Inspector *not later than June 10th*, and must be of the following form:—

(Place and Date.)

To the Superintendent of Education:—

SIR,—I hereby make application to be examined for license to teach in the Public Schools of Nova Scotia, according to prescribed Syllabus for Grade..... of the Examination to be held..... Station, on the..... day of July next. I make application as candidate included in class..... in Published Regulations of Council of Public Instruction, and enclose certificates of age and character. *I solemnly affirm that I am, at the date of this application, of the full age of..... years.* I also enclose vouchers* to substantiate my claim to examination under Class.....

5. No applications will be received which do not *strictly* fulfil the terms of these regulations.

COUNTY ACADEMY ENTRANCE EXAMINATIONS.—Pupils applying for admission to County Academies for the term beginning May 1st, 1886, will be examined by the local authorities of the school on the subjects prescribed for the recent entrance examination. The papers written (together with copies of the questions set) must be carefully preserved for official inspection.

At the next annual entrance examination (Nov., 1886) papers will be set by the Department of Education as follows: (1) Grammar, Analysis, and Composition; (2) Geography; (3) British and Canadian History; (4) Arithmetic; (5) The Elements of Useful Knowledge. The latter paper will be designed to test the acquaintance of candidates with the substance of the oral *Lessons on Nature* in the Common School Course of Study, which Course will also determine the limits of knowledge in all the above subjects.

BOTANICAL SPECIES.—The following *fifty* common species (occurring in almost every School Section of the Province) are named for analysis and classification in connection with the *Botany* of the First Year of the High School Course. A description of the *genera* and *orders* in which these species are included should also be required. This list should be regarded as a *minimum*. Few teachers really interested in teaching science will find much difficulty in adding another fifty, which should include a few specimens of *mosses*, *liverworts*, *lichens*, *fungi*, and *algae*, as well as some additional *phanerogams*. This list will, of course, be revised from time to time.

- | | |
|------------------------------|-------------------------------|
| 1. Ranunculus repens. | 26. Mentha canadensis. |
| 2. Capsella bursa-pastoris. | 27. Solanum tuberosum. |
| 3. Viola blanda. | 28. Syringa vulgaris. |
| 4. Drosera rotundifolia. | 29. Chenopodium album. |
| 5. Cerastium vulgatum. | 30. Polygonum aviculare. |
| 6. Acer rubrum. | 31. Ulmus Americana. |
| 7. Trifolium repens. | 32. Fagus ferruginea. |
| 8. Prunus Pennsylvanica. | 33. Myrica gale. |
| 9. Fragaria Virginiana. | 34. Betula. |
| 10. Pyrus malus. | 35. Populus tremuloides. |
| 11. Ribes nigrum. | 36. Pinus strobus. |
| 12. Epilobium angustifolium. | 37. Abies Canadensis. |
| 13. Pastinaca sativa. | 38. Habenaria or cypripedium. |
| 14. Aralia nudicaulis. | 39. Iris versicolor. |
| 15. Cornus Canadensis. | 40. Smilacina bifolia. |
| 16. Sambucus. | 41. Juncus effusus. |
| 17. Leucanthemum vulgare. | 42. Carex intumescens. |
| 18. Cirsium arvense. | 43. Triticum vulgare. |
| 19. Taraxacum dens-leonis. | 44. Equisetum sylvaticum. |
| 20. Lobelia inflata. | 45. Pteris aquilina. |
| 21. Epigæa repens. | 46. Aspidium spinulosum. |
| 22. Gaultheria procumbens. | 47. Dicksonia punctilobula. |
| 23. Plantago major. | 48. Onoclea sensibilis. |
| 24. Lysimachia stricta. | 49. Osmunda cinamomea. |
| 25. Veronica serpyllifolia. | 50. Lycopodium clavatum. |

Where the genus alone is mentioned the teacher is supposed to select the species most available in the neighborhood. Some of these flowers are very minute, and their study will require the use of a cheap botanical lens. It is important that each student should own a lens, and be taught how to use it. Students should be exercised in drawing the *small*

parts enlarged on the black boards and in their note books. As a specimen of the mosses is recommended "The common Hair Cap," *Polytrichum*; of the Liverworts *Marchantia*; of the Lichens, *Usnia*, *Sticta* or *Cladonia*; of the Fungi, *Agaricus campestris*, the "edible mushroom."

INDUSTRIAL DRAWING FOR HIGH SCHOOL COURSE.

1. For first year. Nos. 5 and 6 of the American Text Book of Art Education (retail price 15 cents each.)

2. For second year. Nos. 7 and 8 of the same series, (retail price, 25 cents each.)

The above books belong to the same series as those already used in our Common Schools. Nos. 5 and 6 are accompanied by a Manual for Teachers, giving full directions in regard to the use of the books. The retail price of this Manual will not exceed 60 cents. A small Manual accompanying Nos. 7 and 8 will be supplied gratuitously to teachers whose circumstances require them to use those books. It is not supposed that for the year about to begin many schools will require anything in advance of Nos. 5 and 6. As it has been thought well to omit No. 4 entirely from the Course of Study, the following hints are supplied:—

Before beginning work in Book No. 5, pupils should be taught to draw by freehand the following plane geometric figures, and these figures should be drawn or derived from the geometric solids—thus,

The Circle from the Sphere.
The Oblong from the Oblong Block,
The Right-angled Triangle from the Square Prism,
The Isosceles Triangle from the Square Pyramid,
The Equilateral Triangle from the Equilateral-triangular Prism,
The Ellipse from the Ellipsoid,
The Oval from the Ovoid Form,
The Hexagon from the Hexagonal Prism,
The Pentagon from the Pentagonal Prism,
The Octagon from the Octagonal Prism.

By deriving the plane geometric figures in this way, pupils will have a more definite conception of them than if drawn from flat copies or from blackboard copies alone. As a rule, the shortest dimension of each figure should be four inches.

For definitions in regard to these plane geometric figures consult pages 35 and 36 of the Manual, Part III., accompanying Drawing Book No. 5. The drawings should be made on Manila paper and pupils should be practiced on rapid work. Where no previous instruction in Drawing has been received, attention should be paid to the holding of the pencil and the character of the line produced. The pencil should be one of medium softness.

(The above drawing-books can be obtained through Halifax book sellers.)

REGULATIONS OF THE COUNCIL OF PUBLIC INSTRUCTION, RELATING TO COUNTY ACADEMIES AND GRADED SCHOOLS.

(Under authority of the "Act to Encourage Academic Education," passed 24th April, 1885.)

1. All teachers employed in County Academies under the above Act shall hold Provincial Licenses of the Academic Class (Grade A.) (The Council retains right to waive this requirement in the case of teachers possessing other approved qualifications, who at the date of the publication of this Regulation may be employed in any of the institutions recognized in the aforesaid Act as County Academies.)

2. Pupils shall be admitted to County Academies only by regularly conducted written examinations, according to the mode or modes hereinafter provided, but holders of Provincial Licenses and Provincial Normal School Diplomas can claim admission on such certificates.

3. The Examinations for admission shall begin on the day preceding the last teaching day of each term. (The first examination under these regulations will thus begin on Wednesday, October 28.)

4. The questions for pupils applying for admission to the Junior Department (first year's course) shall be prepared by the Department of Education, and forwarded in due season to the Principal of each Academy. The questions will be based on the essential subjects of Class IV, of the Provincial Course of Study for Common Schools. For the ensuing year papers will be provided as follows: (1.) Grammar and Analysis. (2.) British and Canadian History. (3.) Geography. (4.) Arithmetic, (with a few questions in the fundamental rules of Algebra.)

5. The entrance examinations shall be conducted and the candidates' papers valued by the Principal of the Academy, and such other persons as the Board of Trustees may choose to associate with him. The questions furnished by the Department of Education will be accompanied by directions for holding the examinations, and a statement of the standards according to which papers are to be valued. The Examiners shall in all cases be required to certify that the examination has been conducted in accordance with the prescribed rules. When a change in the Principalship shall occur at the close of the term, the incoming Principal shall always take part in the valuation of candidates' papers.

6. At the first Examination held under these regulations in Academies which employ but one teacher, the pupils *previously registered*, as well as those applying for admission, shall be required to pass the prescribed entrance examination. But in Academies employing two or more teachers this examination may be dispensed with, in regard to all pupils admitted to full standing not later than May 1st, 1885.

7. For the present the admission of pupils directly to advanced standing (2nd or 3rd year's course), is left to the discretion of the Principal (or Faculty) of each Academy. Such pupils should be examined on the essential subjects of the year immediately preceding that to which admission is sought.

8. Examinations supplementary to the regular Examinations may be held at the discretion of the Board of Trustees. In such cases, the questions set will be prepared by the Principal (or Faculty,) and must be preserved in connection with candidates' papers as provided for in following regulation.

9. All papers written by candidates for admission must be carefully filed, and preserved for inspection by officers of the Education Department. Each paper shall have legibly endorsed upon it the value assigned it by the Examiner.

10. No person shall be recognized as a qualified pupil of a County Academy, who has not been regularly admitted under some one of the foregoing provisions.

11. Each County Academy shall be examined annually by the Superintendent of Education, in conjunction with the Inspector of Schools for the District. The Examination shall be conducted orally, or in writing, at the discretion of the Examiners, and in its scope shall have regard to the time of the school year at which it may be held. The annual report of the Superintendent of Education shall contain a statement of the number of pupils, (by departments or years,) presented and passed in each Academy.

12. To entitle itself to the grant claimed, each Academy must pass at each annual examination at least the minimum number of pupils required by law as the basis of such grant. If the examination is held in the Winter Term, pupils shall not be taken into account who have been admitted later than the first week after the Christmas vacation. The same principle shall apply if the examination is held in the Summer Term, "the first week in June" being substituted for "the first week after the Christmas vacation."

13. It shall be the duty of the Trustees of each County Academy to supply for the Teachers' use all text-books, which by the appended Course of Study are made the basis of oral lessons and lectures. They must also provide the philosophical and chemical apparatus essential for the experiments and demonstrations required by the Course as a regular part of the teaching. A selection of physiological and zoological diagrams, models and specimens is deemed desirable. The teacher should encourage the pupils to collect cabinets illustrating the geology and varied mineral resources of Nova Scotia.

14. It shall be the duty of the Superintendent of Education to report to the Council of Public Instruction as to the equipment of each County Academy, in respect to school room accommodation and conveniences, apparatus, and provision for physical exercise. If, in case the Council of Public Instruction notifies the Trustees of any Academy that its equipment in any or all of the above respects is deemed insufficient, the Trustees fail within a reasonable time to remedy such deficiency, the Academy shall forfeit its claim to public grants, until such time as the required improvements are made.

15. Students may be admitted to special classes, provided they can be accommodated without encroaching on the rights of the regular pupils, but such special pupils shall not be counted as qualified pupils under the Act to which these regulations refer.

16. The Trustees shall make satisfactory provision for the instruction of all Common School pupils within their section in lower schools or departments, provided that with the sanction of the Inspector a limited number of 8th grade (Common School Course) pupils may be admitted to the Academic Department, when its average attendance of qualified pupils does not exceed twenty.

17. The Schools entitled to employ a grade A teacher under section 10 of the "Act to encourage Academic Education," shall comprise at least three departments, each in charge of a separate teacher, shall be regularly graded according to prescribed Courses of Study, and shall maintain in the Principal's Department a certified average of at least *five* pupils regularly pursuing the studies of the High School Course, hereto appended. It is also provided that in all cases the Inspector of Schools shall certify that the equipment and management of these Schools is such as to warrant the payment of the special grant.

18. For the present the Council deems it inexpedient to prescribe definite qualifications for Teachers of Graded Schools in French Sections. Trustees or teachers anxious to take advantage of the provision of section 10, should correspond with the Council through the Superintendent of Education. No teacher will be deemed eligible who cannot, in addition to other qualifications, speak and write with ease and correctness both the French and English languages. The condition requiring the average attendance of five qualified High School pupils shall not apply to schools established in French Sections.

19. The following is the Course of Study referred to in preceding Regulations, and prescribed for County Academies and the High School Department of Graded Schools.

FIRST YEAR.

1. ENGLISH LANGUAGE:
 - (a) 6th Reader, Part I, with sketches of the authors of passages read, and recitations of choice selections;
 - (b) Dictation Exercises, with special reference to words liable to be misspelled. Use of prescribed Speller. Word analyses with study of cognate derivatives;
 - (c) Grammar. Prescribed text-book completed except notes and appendix.
 - (d) Composition. Prescribed introductory text. Monthly essays or abstracts, with special attention paid to penmanship, punctuation, capitals, paragraphing, etc.
2. GEOGRAPHY. Europe and North America. Map drawing.
3. HISTORY. Prescribed text in British History completed and reviewed. History of British America reviewed.
4. ARITHMETIC. Hamblin Smith without examination papers.
5. GEOMETRY. First Book, with easy exercises.
6. ALGEBRA. Todhunter through Fractions.
7. INDUSTRIAL DRAWING. See page 22.
8. PHYSICS. (Winter term.) Prescribed Primer, with additional oral lessons and experiments based on Gages' *Elements of Physics*. (Ginn, Heath & Co. Boston.)
- BOTANY. (Summer Term.) The elements of Structural Botany, as in Gray's *How Plants Grow*, taught orally, with systematic study of Local Flora, (a minimum list of fifty common plants for analysis and classification is published on page 21.)
- *9. LATIN. *Principia Latina*, Part I, through Ch. 32, and part II, to Roman History.
- *10. BOOK-KEEPING.
- *11. FRENCH. Grammar, translation, and composition as in French *Principia*, Part I.

*Only two of these imperative.

SECOND YEAR.

1. ENGLISH LANGUAGE:
 - (a) 6th Reader, 2nd part, with scansion of metrical passages, and converting Poetry into plain prose. Sketches of authors, &c., continued;
 - (For above requirement teachers are at liberty to substitute a critical study of Longfellow's *Evangeline*. The edition of poem recommended for pupils is that published in connection with "Blackie's School Classics."—retail price, twelve cents.)
 - (b) As in first year;
 - (c) Grammar completed and reviewed, with special analysis of difficult passages;
 - (d) Dalgleish's Advanced Text in English Composition, with essays.
2. GEOGRAPHY COMPLETED, with special attention to Physical Geography.
3. HISTORY. Modern History as in Swinton's Outlines.
4. ARITHMETIC. Text-book completed and reviewed.
5. GEOMETRY. First Book reviewed, with exercises complete. 2nd Book, with Miscellaneous Exercises.
6. ALGEBRA. Involution, Evolution, Simple Equations.
- *7. CHEMISTRY Inorganic, (Winter Term,) as in Steel's *Fourteen Weeks in Chemistry*. Agricultural, (Summer Term,) as in prescribed Primer.
- *8. BOOK-KEEPING
9. INDUSTRIAL DRAWING. (See page 22.)
- *10. LATIN. *Principia Latina*, Part one, complete. Grammar and Cæsar De Bell. Gall., Book VI.
- *11. GREEK. Grammar, translation and composition, as in *Initia Græca*, Part I.
- *12. FRENCH. *Principia* Part I reviewed and Part II.

*Only three of these imperative.

THIRD YEAR.

- *1. ENGLISH LITERATURE. Stopford Brooke's Primer of English Literature. Critical study of Shakespear's *Julius Cæsar*. (The Edition of play recommended for pupils is that in the Royal School Series, with notes and glossary, by W. S. Dalgleish. Retail price twelve cents.) Exercises in parsing, analysis and historical etymology in connection with book read.
2. GEOGRAPHY reviewed.
3. HISTORY. Swinton's Outlines completed.
4. ARITHMETIC Occasional problems.
5. GEOMETRY, to the end of Book IV., with exercises complete.
6. ALGEBRA. Text-book completed.
- *7. PHYSIOLOGY, (Winter Term.) The Elements of Physiology and Hygiene as in Huxley & Youmans, (to be taught orally.) GEOLOGY, (Summer term.) As in prescribed Primer, with special study of Geology and Mineralogy of Nova Scotia.
- *8. PRACTICAL MATHEMATICS. Prescribed Text-book.
- *9. LATIN. Ovid's *Metamorphoses*—prescribed extracts. Cæsar, Book VI. reviewed or Cicero *Pro Archia Poeta*. *Principia Latina*, Part IV., through Chapter 35.
- *10. GREEK. Grammar and Xenophon's *Anabasis*, Book 1 and 2.
- *11. FRENCH. Advanced Grammar, (Brachet or Otto) Charles XII. Moliere's *Le Bourgeois Gentilhomme*.

*Only three of these imperative.

AN ACT TO ENCOURAGE AGRICULTURAL EDUCATION.

(Passed April 24th, 1885.)

Be it enacted by the Governor, Council and Assembly, as follows:

1. The Council of Public Instruction shall have power to appoint a Lecturer on Agriculture in connection with the Provincial Normal School.
2. It shall be the duty of the Council of Public Instruction to define particularly the duties of the aforesaid Lecturer, with reference to the following general objects:
 - (a.) Instructing the pupil teachers in Agricultural Chemistry and the sciences bearing on Agriculture, according to the Provincial standards of examination, as announced from time to time.
 - (b.) Conducting a regular course of lectures on Agricultural science, with experiments and laboratory practice, for the benefit of young men generally who may wish to fit themselves for the

successful prosecution of Agriculture, and with a view of training teachers for the special schools provided for in this Act.

(c.) Inspecting and reporting upon any schools receiving special grants under authority of this Act, so far as the teaching of Agriculture is concerned.

(d.) Delivering public lectures on Agriculture throughout the Province, so far as his other duties will permit.

3. Any male teacher of the first class (grade A or grade B), who shall have attended the course of lectures above provided for and shall have passed a satisfactory examination on the subjects thereof, shall be entitled, subject to the conditions hereinafter named, to receive, when teaching school, in addition to the ordinary grant of his grade, a special grant of one hundred dollars for the school year, or ratably, according to the time he may have taught.

4. It shall be the duty of the Council of Public Instruction to frame regulations as to the outfit and management of schools in charge of teachers holding an agricultural diploma, and claiming the special grant aforesaid; and without the due observance of such regulations by both trustees and teacher the special grant shall in no case be paid.

5. To encourage teachers to qualify themselves as Agricultural instructors, the Council of Public Instruction is authorized to distribute annually a sum not exceeding \$250, as prizes, among the five teachers who shall pass the best examination on the subjects of the course.

6. The grants authorized by this Act shall be paid out of the moneys appropriated annually by the Legislature for Education.

Under the authority of the above Act, Mr. H. W. Smith, B. Sc. of Cornell University, Ithaca, N. Y., has been appointed Lecturer on Agricultural Science. The classes in the School of Agriculture will be organized, contemporaneous with those in the Normal School proper, on the 4th of November. The following circular has been issued:—

1. Instructions by lectures, experiments and laboratory practice will be given as follows:—

(1.) To male teachers holding Academic or First-Class Licenses, (Grades A and B.) who wish to qualify themselves for conducting the special Agricultural Schools to be hereafter established under authority of the "Act to encourage Agricultural Education." The course of study to be pursued will include Chemistry, Botany, Zoology, Veterinary Science and Agriculture, (field, fruit, and garden crops, and live stock.) In general this course will extend over two annual Sessions of the Normal School, but teachers particularly well grounded in the subjects constituting its scientific basis, may, with proper application, complete it in a single session. By Act of the Legislature the Council of Public Instruction is authorized to distribute annually a sum not exceeding \$250.00 as prizes, among the five teachers passing the best final examinations. The lectures delivered in the Normal School proper on Educational Science and Methods, will be open to the students of this department, and those who have not enjoyed a professional training will find it to their advantage to attend them.

(2.) To young farmers and others wishing to fit themselves for the successful prosecution of agriculture. Such persons can take either the entire regular course above indicated or a select course in special subjects, according to their ability or wishes. But it is to be especially noted that the successful pursuit of agricultural studies in general will require as a ground work a good common school education, and that without such qualification no person need apply for admission.

2. All Students will be expected to conform to the established regulations of the Normal School in respect to conduct, lodging, &c.

3. Persons intending to apply for admission should notify the Principal of the Normal School at the earliest date possible. Inquiries respecting studies, &c., should be addressed to Prof. H. W. Smith, B. Sc., Truro.

TEXT BOOKS.

Comment.—In performing the duty of selecting and prescribing text-books for the Public Schools, the Council of Public Instruction has availed itself as fully as possible of the knowledge and experience of those who are engaged in the practical work of Education. The sole aim of recent modifications has been to secure, at reasonable cost, a series of texts adapted for use in schools. Change in authorized books is in itself a very undesirable thing; and it is hoped and believed that matters may remain where they are now for years to come, without substantial alteration.

The general effect of recent changes has been to largely and permanently reduce the cost of text-books, especially to pupils pursuing an extended course. The Council is engaged in inquiries and efforts with a view to still further diminish expense by securing, wherever practicable, a lowering in price and an improvement in the mechanical quality of the prescribed texts.

Inspectors and Teachers are reminded:

1. That the Course of Study for Common Schools encourages

an economical expenditure for text-books by providing a system of oral instruction for junior classes. Too many teachers try to satisfy themselves in respect to their more youthful pupils by placing in their hands text-books not needed in any case, and worse than useless when unaccompanied by proper oral exposition. A text-book should not be required for a child until he is prepared intelligently to use it.

2. That the regulation which makes it illegal and improper for a teacher to introduce unauthorized texts, by no means hinders him from giving his pupils the benefit of other treatises to whose explanations he may attach importance. The progressive teacher will always have such aids within reach, and will so use them as to impart variety and interest to his instructions.

LIST OF TEXT BOOKS PRESCRIBED FOR USE IN SCHOOLS, WITH NAMES OF PUBLISHERS.

ENGLISH.

Reading and Spelling. (1.) The Royal Series (Thomas Nelson & Sons, Edinburgh and London).

(2.) The Maritime Series (Wm. Collins, Sons & Co., Glasgow and London).

(3.) The Spelling Book Superseded—*English Edition.* (Sullivan Bros.)

NOTE.—In sections where French is the vernacular language, and the Trustees desire that English should also be taught, the French-English Readers of the Royal Series will be found very serviceable.

Grammar and Composition. (1.) English Grammar for Schools (A. & W. Mackinlay).

(2.) Dalglish's Introductory Text Book of English Composition (A. & W. Mackinlay).

(3.) Dalglish's Advanced Text Book of English Composition (Oliver & Boyd, Edinburgh.)

Geography. (1.) Calkin's Introductory Text Book (A. & W. Mackinlay.)

(2.) Calkin's Geography of the World (A. & W. Mackinlay.)

History. (1.) Calkin's History of British America (A. & W. Mackinlay).

(2.) Outlines of British History (Thos Nelson & Sons, Edinburgh and London).

(3.) Swinton's Outlines of the World's History, Canadian Edition (A. & W. Mackinlay).

MATHEMATICS.

Arithmetic. (1.) Kirkland & Scott's Elementary Arithmetic (Gage & Co., Toronto).

(2.) Hamblin Smith's Arithmetic (Gage & Co., Toronto.)

Algebra. Todhunter's Algebra for Beginners (Copp, Clark & Co., Toronto.)

Geometry. Euclid, Hamblin Smith's Edition (Gage & Co. Toronto.)

[First four books published as special Nova Scotia Edition].

Practical Mathematics. Eaton's Elementary Practical Mathematics (D. H. Smith & Co., Truro.)

Book-keeping. Eaton & Frazee's treatise (A. & W. Mackinlay).

SCIENCE.

1. The Science Primers (Macmillan & Co., London, and James Campbell & Son, Toronto).

(1.) The Introductory Primer.

[2.] Physical Geography.—Geikie.

[3.] Physics—Balfour Stewart.

[4.] Geology.—Geikie.

[5.] Physiology.—Foster.

[6.] Astronomy.—Lockyer.

2. Tanner's First Principles of Agriculture (A. & W. Mackinlay)

3. Gray's "How Plants Grow" (Botany.)

4. Steele's "Fourteen Weeks in Chemistry."

WRITING AND DRAWING.

1. Payson, Dunton and Scribner's Copy Books, Beattie's Copy Books, the Royal Series of Copy Books.

[The Council does not think it necessary to prescribe a single series of Copy Books, but only to require that one series shall be used exclusively in each school.]

2. Walter Smith's Series [Revised Edition, Nos. 5, 6, 7, 8, are published as "American text-books of Art Education.]"

LIST OF BOOKS RECOMMENDED FOR THE USE OF TEACHERS, BUT NOT PRESCRIBED FOR PUPILS.

[Trustees anxious to promote the physical, intellectual, and moral welfare of the pupils in the schools under their charge will do well to provide their teachers with the undermentioned books].

Gage's Elements of Physics [Ginn, Heath & Co.]

Huxley and Youman's Physiology and Hygiene.

Dr. Richardson's Temperance Hand Book. (McGregor & Knight Halifax, advertise cheap edition at 30 cents, retail, cloth edition 50 cents, retail).

Dr. Edward Smith's Manual of Health (A. & W. Mackinlay). Newton's Manual of Zoology (Christian Knowledge Series.)

N. A. Calkin's (Boston) Primary Object Lessons (Harpers Bros., New York).

NOTE.—Prang's Natural History Series of botanical and zoological drawings and cards is accompanied by an excellent manual of directions. The whole series, with manual complete, can be obtained from A & W. Mackinlay at \$9.50. Steps are being taken to recommend a cheaper series for the smaller class of schools.

SYLLABUS OF EXAMINATION, AGREEABLY TO WHICH THE EXAMINATIONS OF 1886 ARE TO BE CONDUCTED.

REQUIREMENTS COMMON TO B. C. AND D. GRADES.

NOTE.—Separate papers will be prepared for each grade, carefully adapted in scope and difficulty to the grade in question.

1. The School System and School Management. (One paper.)

(a) To be familiar with the law relating to Public Schools in Nova Scotia, and the Regulations of the Council of Public Instruction,—particularly those portions bearing on the relations and duties of teachers.

(b) To evince a knowledge of School Organization under the Provincial Law and Regulations, the grading of pupils, the systematic arrangement of studies, the design and proper methods of discipline, and the conditions of physical comfort in school-room work.

2. TEACHING. (One paper.) To furnish, in the form of answers to questions and notes on suggested subjects of instruction, proof of competent knowledge of the correct methods of teaching.

3. READING AND SPELLING.

(a) To read with readiness, correct pronunciation and due regard to elocutionary emphasis and pauses.

(b) To spell correctly the words made use of.

4. WRITING. To write a fair, legible hand.

GRADE D.

I. LANGUAGE.

English Grammar. (One paper.) 1. *Lessons on Language* in prescribed text-book. 2. The leading principles of etymology and syntax. 3. Analysis of simple sentences.

Composition. (One paper.) 1. Sentence-building and correction of sentences involving the wrong use of words. 2. Constructing a simple narrative from furnished notes, or writing a brief essay on a prescribed topic of familiar character. 3. To show a knowledge of the proper use of capitals, and the elementary principles of punctuation.

II. HISTORY AND GEOGRAPHY.

History. (One paper.) 1. The leading events of British History from the Norman Conquest, as contained in the prescribed *Outlines of British History*. The knowledge expected will include, (1) The Sovereign, his descent and personal character. (2) The chief events of each reign such as wars, battles, treaties, &c. (3) the character and achievements of very famous individuals. 2. The leading events of *Nova Scotian* history as contained in Calkin's *History of British America*.

Geography. (One paper.) Calkin's *Introductory Geography*. 2. To give the boundaries and the population of the Counties of Nova Scotia. 3. To draw an outline map of any of the Maritime Provinces, or of any part of them, as may be required.

III. MATHEMATICS.

Arithmetic. To have a fair knowledge of Kirkland and Scott's *Elementary Arithmetic*.

Algebra. To understand Todhunter's *Algebra for Beginners* to the end of Fractions.

IV. BOOK KEEPING.

To be acquainted with the use of the Day Book and Ledger.

GRADE C.

I. LANGUAGE.

Grammar and Analysis. (Two papers.) Prescribed text-book except *Notes and Appendix*.

Composition and Prosody. (One paper.) Dalgleish's Introductory Text Book.

II. HISTORY AND GEOGRAPHY.

History. (Two papers.) 1. *Outlines of British History.* (Excepting Chapters treating on Social and Political Progress.) 2. Calkin's *History of British America.*

Geography. (One paper.) 1. Calkin's *Geography of the World* (including use of Terrestrial Globe.) 2. Furnishing from memory an outline map of any Province of the Dominion, or of either Europe or North America. (Location of chief mountain ranges, rivers, and cities may be asked for.)

III. MATHEMATICS.

Arithmetic. To have such a knowledge of Arithmetic as may be gained from Hamblin Smith's *Arithmetic*, excepting sections 14, 22, 29, 32, 33.

Algebra. To have a knowledge of Algebra as contained in Todhunter's *Algebra for Beginners* to the end of Simple Equations.

Geometry. To be able to solve any problem in the First Book of Euclid's Elements and original exercises corresponding thereto.

IV. BOOK-KEEPING. To be familiar with the principles of Book-keeping by single entry, as given in Eaton and Frazee's *Elementary Treatise.*

Candidates may substitute for Book-keeping an exercise in French The *French Principia*, Part I., will give an idea of the amount of knowledge required to answer questions set.

V. BOTANY. The Elements of Structural Botany as contained in Part I., of Gray's "How Plants Grow."

GRADE B.

I. LANGUAGE.

Grammar and Analysis. (Two papers.) Prescribed text-book including *Notes and Appendix.*

Composition and Prosody. (One paper.) Dalgleish's *Advanced Text Book on English Composition.*

English Literature. A knowledge of the contents of Stopford's Brooke's, "Primer of English Literature," with a critical examination of selected passages from Shakespeare's "Julius Cæsar."

II. HISTORY AND GEOGRAPHY.

History. (Two papers.) 1. *Outlines of British History*, with special stress on Constitutional events. 2. Swinton's *Outlines of the World's History.*

Geography. (One paper.) 1. Calkin's *Geography of the World*, with particular attention to Astronomical and Physical Geography. 2. To draw from memory an outline map of any of the Continents, or of the Dominion of Canada, or any of the five Eastern Provinces thereof, or of the British Islands, or any one thereof, with the chief rivers and mountain ranges clearly marked.

III. MATHEMATICS.

Arithmetic. To have such knowledge of Arithmetic as may be gained from Hamblin Smith's *Arithmetic*, and to state reasons for Arithmetical rules and processes.

Algebra. To have a knowledge of Algebra as contained in Todhunter's *Algebra for Beginners.*

Geometry. To be familiar with the first four books of Euclid's Elements, and to work original exercises of corresponding character.

Practical Mathematics. To have a knowledge of contents of Eaton's *Elementary Practical Mathematics.*

Chemistry. Steele's "Fourteen Weeks in Chemistry." 2. Tanner's *First Principles of Agriculture.*

Physics. Balfour Stewart's *Science Primer.* [While no questions will be set such as cannot be answered from the Primer, candidates are recommended to read Gage's *Elements of Physics*, Part I.]

French. Candidates may substitute for either Chemistry or Physics, a paper in French. The *French Principia* Parts I. and II., will give an idea of the grammatical knowledge required to answer questions set. Extracts for translation from French into English will be from Moliere's *Le Bourgeois Gentilhomme.*

Book-keeping. To understand the principles of Book-keeping by single and double entry, as contained in Eaton and Frazee's *Elementary Book-keeping.*

Physiology. To be familiar with the Elements of Physiology and Hygiene as in Huxley and Youman's text-book, omitting

Chapters III., VII., sections 3 and 4 of VIII., IX., X., XII. and XIII.

GRADE A.

Any candidate for this Grade who already holds a Provincial license of the First Class (Grade B), or who is a graduate in Arts of any Provincial College or other approved University, shall be examined simply in the subjects specified below. All other candidates shall in addition be examined in all the subjects prescribed in the Grade B Syllabus, (according to the papers set for that Grade), except *School Management and Teaching, Algebra, Geometry, Chemistry, Physics and Physiology*, English Literature being for the present required of both Grades.

I. PROFESSIONAL.

School System and School Management. (a) To be familiar with the law relating to Public Schools in Nova Scotia and Regulations of the Council of Public Instruction,—particularly those portions bearing on the relations and duties of teachers and on the organization and operation of County Academies.

(b) To understand thoroughly the principles of school organization, the principles and methods of classification, the proper correlation and sequence of studies, the true aim and right modes of discipline, and the proper conditions for securing the moral and physical well-being of pupils.

(c) To be familiar with the history of leading Educational Reformers and their systems. (Under this head Quick's "Educational Reformers," may be advantageously consulted. An American edition is published by R. Clarke & Co., Cincinnati.)

Teaching. (a) To have an understanding of the faculties and fundamental laws of the human mind in their application to the science and art of education generally.

(b) To practically apply the principles thus derived to the teaching of particular subjects, especially those embraced in a high school course of study.

II. CLASSICS.

1. *Latin and Greek Grammar.* To have such a knowledge of Latin and Greek Grammar as may be gained from Harkness's or Smith's (smaller) Latin Grammar, and Hadley's [abridged] or Smith's (smaller) Greek Grammar. To test the Candidates' knowledge of *Latin and Greek* as distinguished from that of particular Latin or Greek Authors, each Grammar paper will contain a short passage from some unspecified author to be translated at sight.

2. *Translation.* To be able to translate without the aid of a dictionary any assigned passage, or passages, from the following authors:—

Latin:—Cæsar, *De Bell Gall.* Books I and VI. Virgil, *Aeneid* Book I. Ovid, *Met.* The extracts required by College Matriculation Standards for 1886. (Fables 1, 2, 11, 12, 13, 14, 15 of Book IV and Fables 1, 6, 7, of Book V, as in Ferguson's Edition,) Horace, *Odes* Book I. Cicero, *De Senectute* and *Pro Archia Poeta.*

Greek:—Xenophon, *Anab.* Books I and II. Homer, *Iliad.* Books I and III. Aeschylus, *Prometheus Vinculus.*

Note. Candidates will be held liable to answer all historical, geographical, and grammatical questions arising from the extracts assigned for translation or from any part of the book to which they belong. They must also be well versed in Latin and Greek Prosody and be able to scan any assigned passages in Virgil, Horace, Homer and [in the regular dialogue] of Aeschylus.

3. *Composition.* To have such a knowledge of Latin and Greek Prose composition as may be gained from *Principia Latina*, Part IV, [or from Arnold's *Latin Prose Composition*] and *Initia Graeca*, Part III [or from Arnold's *Greek Prose Composition.*]

4. *History.* To have a good knowledge of Greek and Roman History as contained in Smith's *History of Greece*, and Liddell's *History of Rome.*

III. MATHEMATICS AND SCIENCE.

Geometry. Plane and Solid Geometry, as in Hamblin Smith's *Treatise.*

Algebra. As in Todhunter's *Advanced Algebra*, or any equivalent treatise.

Chemistry. As in Wilson's *Inorganic Chemistry.*

Natural Philosophy. As in Wormell's treatise.

Physiology and Hygiene. As in Huxley and Youman's treatise.

EXAMINATION FOR TEACHERS' LICENSES, 1885.

The following persons have received Licenses of the Grades respectively specified, in accordance with the Law and Regulations of the Council of Public Instruction respecting the examination and licensing of Teachers. Candidates under each Grade are arranged in order of merit. Brackets indicate equality. Candidates who did not obtain Grade applied for are arranged separately. The names of candidates applying for an advance of Grade, but not receiving it, are not given.

GRADE A	
H K Fitzpatrick, Sherbrooke	Lily E McColough, Normal School
Humphry Mellish, North Sydney	Ellen O'Brien, Noel
R M Langille, " "	Ida G McDonald, Sherbrooke
Alex McD Thompson, L South River, Ant Co	Dugald C Gillis, Lower Glen Road, Ant Co
Dugald Stewart, Upper Musquodoboit	Charlotte G McGregor, Halifax
John J Power, Pictou	Etta J Yuill, Normal School
John Calder, West Bay, C E	Chas D McIntosh " "
G Howard Alexander, Wilmot, Ann Co	Frank McMahon, Aylesford
	Kenneth Chisholm, River John
	Lizzie Beharrell, Amherst
	Bertha Hebb, Bridgewater
	Janet E Cameron, Mabou, C B
	Annie P McKenzie, Shelburne
	Sister Alexia, Church Point
	Georgie Sandford, Newport
	Donald J Bethune, Baddeck
	Lophemia A Richardson, Normal School
	The following obtained license of Grade B. but not the Grade applied for.
	Fenwick W Fraser, L South River, Ant Co
GRADE B	
Blanche R McLatchy, Normal School	
Hattie L Flowers, " "	
Martha J Fuller, " "	
Jeanie F Rettie, " "	
Sara E Archibald, Sherbrooke	
Sister DeChantal, Halifax	
Maggie Moodie, Normal School	
Millie A Cameron, " "	
Beriah S Banks, " "	
Sadie M Wallace, " "	
Sara Creelman, " "	
Louis A McKenna, Dartmouth	
Lizzie M Hibbert, Normal School	
Maggie Creighton, " "	
Janie Munro, " "	
Jessie McQueen, " "	
Josie M Hislop, " "	
Ellen A Carter, " "	
Isabel Brodie, " "	
Julia Brown, " "	
Cassie A Davidson, " "	
Chas E Elliot, Stillwater, Guy Co	
Annie E Anderson, Normal School	
Annie M Hislop, " "	
Eva L Reed, " "	
Annie M Grant, " "	
Mary Hughes, Tangier	
Angus McKay, Grand River, C B	
Emma A Gilman, Normal School	
Geo R Rowlings, Musquodoboit Harbor	
Mary J Sprowl, Normal School	
Minnie Falconer, Sherbrooke	
A Matilda Cunningham, Normal School	
F W Thompson, Salt Springs, Pic Co	
J Hartley Trefry, Barrington Passage	
Minar S Dickson, Pictou	
Annie M Matheson, Normal School	
A C L Oliver, Digby	
Wm Creighton, West River, Pic Co	
Charlotte B O'Brien, Noel	
Geo W Cole, Parraboro	
Jordan Smith, Normal School	
Stanley Bruce, Shelburne	
Katie Delahanty Larry's River, Guy Co	
Louisa Dill, Windsor	
John McCharles, South Gut, C B	
Harriet R Hamilton, Boylston, Guy Co	
Roderick McInnis, North Grant, Ant Co	
A W McDonald, Hopewell, Pic Co	
Mary Mosely, Normal School	
Edward A Martel, Pictou	
Mary A S Holloway, Normal School	
Brenton F Porter, Hebron, Yar Co	
Frank E Bishop, Somerset, Kings Co	
Stewart McPhie, West Bay, C B	
Frank Rice, Cow Bay, C B	
George Turnbull, Digby	
Rod C McLeod, Margaree Forks, C B	
Susie Borden, Town Plot, Kings Co	
J W Litch, Normal School	
Frank Campbell, East River, St Mary's	
Christie Ann Oulton, Marshy Hope, Pic Co	
John F McMaster, Antigonish	
Emma A Franklin, Normal School	
Annie Croke, Halifax	
Chas M Woodworth, Aylesford	
Ross Hill, Five Islands, Col Co	
Hugh McDonald, Abercrombie Point	
C Stella Havey, Westport	
Alex J McDonald, Malagawatch, C B	
	Ethel MacAlpine, Jordan Bay
	Wilhemina Dill, Mid Rawdon
	Catherine McMaster, Glen Road, Ant Co
	Maggie F Doane, Barrington Head
	Lillie B Caldwell, Berwick
	Maggie R Johnson, Middle Stewiacke
	Roxenia Barnhill, Normal School
	Geo E Chipman, Tupperville, Ann Co
	Lizzie Skinner, Port Hastings
	John E Sayre, Normal School
	Fred E Cox, Avonport
	Mary C Vroom, Bear River
	Maggie Archibald, Rockville, Yar Co
	Lelia A Annand, Gay's River Road
	Agnes B Scott, Poplar Grove, Hants Co
	Wm H Smith, Piedmont Valley, Pic Co
	Alice M Wallace, Normal School
	Alice M Phoran, North Sydney
	John A McGlashen, New Glasgow
	Maggie B Teas, Middle Stewiacke
	Elva Cook, Bridgewater
	Frances M Murray, Dartmouth
	Elliott W Lindsay, Musquodoboit
	Emma Conrod, Halifax
	Wm McCulloch " "
	Annie Harvey, Newport
	Ada K Megeney, Normal School
	Maie L Rettie, " "
	D Walter Byers, " "
	Moses M Doyle, Margaree Forks, C B
	Ida B Cox, Upper Stewiacke
	Janie E Stewart, Normal School
	Stephen L Tingley, N E Margaree, C B
	Elizabeth C Morrison, Sydney
	Janet H Eadie, Clydesdale, Ant Co
	Hattie M Copleand, Normal School
	Grace Joyce, Lower Stewiacke
	Jessie A McLean, Scotsburn, Pic Co
	Ernest F Hall Normal School
	Annie B Best " "
	Abbie Lawrence, Maitland Hants Co
	Naomi L Peppard, Great Village
	Jessie M Findlay, Dartmouth
	Janet C Chaplain, Middle Stewiacke
	Ettie McPhie, Avondale, Pic Co
	Fanny J Ives, Shelburne
	Jennie B Peers, Normal School
	Rebecca McDonald, " "
	Grace Fra-er, River John
	Alex J Chisholm, St Andrews, Ant Co
	Lina Gunn, East River, Guy Co
	Louise Tupper, Normal School
	Duncan Finlayson, Grand River, C B
	Edward M Saunders, Halifax
	Carrie Daniels Normal School
	Mary F Ryan, " "
	Adella J Archibald, Pembroke, ColCo
	Lillian S King, Horton Landing
	Maggie J McPhie, Upper S River, Ant Co
	Mabel Lamphier, Halifax
	Samphard Egan, Normal School
	Henrietta McDonald " "
	Hattie A Kaye, Port Williams
	Maggie W McKay, Salt Springs, Pic Co
	Christy Johnson, Pembroke, Col Co
	G A Martell, Cow Bay, C B
	Marcellin Gallant, E S Margaree Har, C B
	Flora Clarke, Normal School
	Evelyn Sutherland, Barrington Head
	Annie M Charlton, Lawrencetown, Ann Co
	Andrew A Dechman, Sherbrooke.
	Effie A Nowlan, Havelock, Digby Co
	Frances Gray, Normal School
	Emma J Calneck, Granville Centre
	Francetta Lovitt, Weymouth Bridge
	Mary J Connell, Sydney
	Maggie McPherson, Stellarton
	Isa Thomson, Pictou
	Eva M Spicer, Normal School
	Halley W Muirhead, Logan's Tan'y, Pic Co
	Minnie E Doyle, Halifax
	Sadie A Weaver, Scott's Bay
GRADE C	
Joseph Frame, Normal School	
Sadie E Sedgewick, Tatamagouche	
Martha Kirkpatrick, Normal School	
Laura Spencer, " "	
Alex D Archibald, " "	
Annie Dunlop, Middle Stewiacke, Col Co	
Fred W Bishop, Normal School	
May Curry, Windsor	
Ella Simms, Normal School	
Ida Keating, Port Mulgrave	
Emma S Densmore, Normal School	
Florence Harvie, " "	
Stanley C Leonard, " "	
Melbourne B Whitman, " "	
Mary A Bejin, Arichat	
Cora Zwicker, Mahone Bay	
Jane Shaw, Normal School	
Sophia Peppard, Great Village	
Jane A Hamilton, Normal School	
Lucy M Dennison, Wilmot	
Flora Barnhill, Shubenacadie	
Florence McLeod, Normal School	
Mabel F Rose, " "	
Louisa Campbell, Arichat	
Emma Y Christie, Normal School	
Allan M Mackintosh, " "	
Agnes Lane, " "	
Sophia F McLeod, " "	
Estella E Scott, " "	
Annie F McDonald, " "	
Alma G McCulloch, Hantsport	
Mary M McIntosh, Normal School	
Jane E Rice, North Sydney	
Jennie E Hunter, Normal School	
Nellie Fulton, " "	
Jas R Fraser, Loroe, Pic Co	
Maggie J Vaughan, Waterville	
Minnie C Hewitt, Lunenburg	
Howard P Kempton, Normal School	
M Bell Martin, Shelburne	
Julia B Hilton, Yarmouth	
Emma L Turner, Bay Verte, N B	
F Ella McCarthy, Normal School	
Cassie McDonald, Halifax	
Lillie A Burgess, Normal School	
Emma T Lawrence, Port Hastings	
Clarence R Minard, Kentville	
Maggie G Murray, Normal School	
Laura Beaton, Sydney	
Minnie D Turner, Normal School	
Annie B Cummings, " "	
Emma L McLachlan, Lunenburg	
Libbie J Braden, Normal School	
Delma M Copeland, Bear River	
Annie B McLean, Port Hastings	
Eliza H Pugsley, Normal School	
Alex J Fraser, N E Margaree, C B	

Wm A Marshall, Normal School
 Mary Bowers, Lunenburg
 Jessie P McKay, Salt Springs, Pic Co
 Louise Kedy, Normal School
 Effie S S Hoyt, Lequille, Ann Co
 Tryphene Doleman, Lockport
 Esther C Gardner, Brooklyn, Queen's Co
 Clara M Harris, Halifax
 Rilla J Perry, Overton Yar Co
 Kate B Fisher, Cambridge Station
 Ernest A Richan, Barrington Head
 Neil D McTavish, West Carribo, Pic Co
 Isabel J Sproull, Pictou Landing
 Ella M Starratt, Cambridge Hants Co
 Maud C Inglis, Halifax
 Emma J West, Coldbrook Station, King's Co
 Sarah A Johnson, Pembroke, Col Co
 Bessie Fulton, "
 Ella Connors, North Sydney
 Bessie A Huntley, Avonport
 Maggie Smith, Maitland, Hants Co
 Janie B Cameron, Normal School
 Chas E Seamen, Lower Canard
 Nellie T Rogers, Yarmouth
 Lila McDougall, Port Hood
 Mary D Cameron, Mabon
 Maud A Fitch, Normal School
 Annie Jeffers, Upper Stewiacke
 E Allison Read, Berwick
 Annie X Laracy, Halifax
 Nettie E Thomas, Upper Canard
 Lucy Mosher, Windsor
 Bessie P Morton, Harmony, Queen's Co
 Alex McKenzie, N Shore, Cum Co
 Ellie Sullivan, Halifax
 Alice Logan, Salem, Cum Co
 Clara Faulkner, Grand Pr'e
 Mary M Garrett, Cow Bay, C B
 William E Cornier, Grand Etang, C B
 Jessie E Shute, Dartmouth
 Ruth Rogers, Yarmouth
 Lillie M Parker, Berwick
 Florence A McLean, Middle River, C B
 Frank W Sabeau, Havelock, Digby Co
 Mary J Delamere, Yarmouth
 William M Richan, Barrington
 Harry H Hanson, Falmouth
 Archibald McDonald, Whyecocomagh
 Mary B Spencer, Normal School
 Geo B Cameron, Ogdenville, Guys Co
 Laura W Copeland, Bear River
 John A McDonald, Port Hood
 Minnie Archibald, Normal School
 William Chisholm, Heatherton, Antig Co
 Susie E Harlow, Caledonia, Corner, Q C
 Ida C Hynds, Normal School
 Ida M Richardson, Normal School
 Susie A Egan, Sydney Mines, C B
 Kenneth McDonald, Boularderie C B
 Jessie C McQueen, Little Harbor, Pic Co
 Mattie R Ford, Normal School
 Flora B Armstrong, Aylesford
 Carrie Dall, Lockport
 W Boyd Parker, Granville Ferry
 Alfred E Shaw, Avonport
 Ciddie E Spencer, Sydney
 Lillie McKenzie, Baddeck
 Jessie M McInnis, Lyon's Brook, Pic Co
 John D McKay, Earltown, Col Co
 Blanch A Smith, West River, Pic Co
 Clara E Davidson, Logan's Tannery, Pic Co
 Robert J Grant, Normal School
 Annie L Blackadar, Westport
 Charles T Illsley, Normal School
 Bertha Ruggles, "
 Frank L Allen, Yarmouth
 Emma Bartlett, Sydney
 Gertrude L Ross, Normal School
 Donald Cameron, Mabon
 James A Quinlan, Dalhousie Centre, Ann Co
 Lois A McDougall, Normal School
 Richard T Wilton, Caledonia Mines, C B
 Dora B Jordan, Granville Centre
 Duncan Clarke, Port Mulgrave
 Duncan McInnis, St George's Channel, C B
 Minnie S Bent, Laurencetown, Ann Co
 Mary K Lurvey, Sydney
 Annie Guild, Middle Musquodoboit
 Annie Dunbar, Scotch Hill, Pic Co
 Maggie E Matheson, Rockland, Pic Co
 Susan B McDonald, Upper Stewiacke
 Tillie A Manning, Merigomish

Arthur Rockwell, Truemanville, Cum Co
 Nacmi McDougall, S Maitland, Hants Co
 Janie Murray, Back Meadow, Pic Co
 Patrick P Chiasson, Grand Etavy, C B
 Maggie T Sullivan, Halifax
 Leander Skinner, Waterville, King's Co
 Ardelice K Dodge, Wilmot
 Jennie Wallace, Port Mulgrave
 Emily A Piers, Halifax
 Nelson Pratt, Selma, Hants Co
 Hugh Ross, Blue Mount, Pic Co
 Don J McKenzie, St Andrews, Ant Co
 Murdock W McAulay, Grand River, C B
 Kenneth McDonald, Big Harbor C B
 Arthur H McDonald, Sherbrooke
 Eva C J McLean, Strathlorne
 Daniel McQuarrie, Smithfield, Guys Co
 Aubrey M Borden, Kentville
 Jessie Chisholm, River Inhabitants C B
 Neil McLean, Boisdale, C B
 Hattie K Ultey, Rockville, Yar Co
 Louise McGregor, Tremont, King's Co
 John W Chisholm, Normal School
 Mary A Sinclair, Glen Alpine, Ant Co
 Wm A Greelman, Normal School
 Alphonso D Langille, Halifax
 Emma B Baird, Clementsvalle, Ann Co
 Hattie N McMahon, Aylesford
 Annie G Pulsifer, Lower Stewiacke
 Wm Grant, Boulardarie, C B
 Christina Calder, Windsor
 Thos Mitchell, Port Philip, Cum Co
 Eben Francis, Upper Stewiacke
 Maie E Newcombe, Canning
 Melisa A Osborne, Normal School
 Eliza E Willette, Main a Dieu
 Emma McDonald, Goldenville, Guys Co
 Kate Clancey, Roman Valley, Ant Co
 Bessie S Pierce, Melvern Square, Ann Co
 Margaret Sutherland, Cape John, Pic Co
 Mary Ann Thornton, Halifax
 Matilda McCormick, Sydney Mines
 John B Johnson, Bass River, Col Co
 Minnie Knollin, Yarmouth
 Sophia M Fraser, Normal School
 Bessie M Coggins, Westport
 Mary E Tobin, Bridgewater
 Grace Dickson, Sherbrooke
 Mary A Young, Bridgetown
 Ada S Scott, St Croix, Hants Co
 Mary McDonald, Baddeck
 Addie C Ferguson, North Intervale, Guy Co
 Margery A McMaster, Guysboro
 Maggie Buchanan, Sydney
 Annie Crowell, Barrington Head
 Henry M Goodwin, Lorneville
 Albert Thompson, Newport Station
 Janie Smith, Merigomish
 Adoniram J Kempton, Chester
 Edmund Thompson, Clyde River, Shel Co
 Emily Howie, New Germany, Lun Co
 Lillie Y McCurdy, Normal School
 Alice J McDougall, East Walton, Hants Co
 Angus J McGillivray, Dunmaglass
 Mary Cameron, McLellan's Brook, Pic Co
 Maude McKay, Brooklyn
 Nettie Lowe, River Hebert
 Fannie G Stewart, Dutch Village, Hx Co
 Joanna Mitchell, Jeddore, Hx Co
 Mary E Harlow, Jordan River, Shel Co

The following obtained license of Grade C, but not the Grade applied for.

John McIntosh, Normal School
 Elizabeth Cameron, Halifax
 John P Falconer, Sydney
 Agnes F Fanning, Halifax
 Isabel C Cobb, Normal School
 Fred W Goodwin, Lorneville, Cum Co
 Alex McKenzie, Baddeck
 Frank Fraser, West River, Pic Co
 Angus R McDonald, East Bay, C B
 W B Crawley, Sydney
 Nina E Church, Bedford, Hx Co
 Cath J McDonald, Old Gulf Road, Ant Co
 Sister Marian, Meteghan
 Howard H Torey, Guysboro
 Margaret M Cameron, Halifax
 Andrew S Ford, Milton, Queens, Co

GRADE D

Murdo D Morrison, Englishtown C B
 Mabel Yonng, Normal School
 Janie Hamilton, Brookfield, Col Co
 Wm A D'Entremont, Normal School
 Nellie C Gates, Annapolis
 Kenneth J McInnis, St Ann's
 Fannie E Shoop, Lunenburg
 Jane A McKay, Earltown, Col Co
 Ellen Herman, Lunenburg
 Maggie M Hopkins, Barrington Passage
 Mary E King, Normal School
 Eliza H Burton, N E Margaree
 Angele Richard, Normal School
 Mary Pinckney, Central Chebogue, Yar Co
 Emma P Saunders, Harlorville, King's Co
 Ellen McLeod, Margaree
 R Maude Maddox, Mill Village, Queen's Co
 Mary M Leary, Bridgewater
 John C Morrison, N E Margaree
 Olive A Wallace, Shubenacadie
 Margaret A Mitchell, Oyster Pond, Hx Co
 Annie M McIntosh, Wallace Grant
 Annie S Stevens, Newport
 Lizzie E Hughes, Arcadia, Yar Co
 Kenneth A Morrison, Englishtown C B
 Mary A Oakes, New Albany, Ann Co
 Alice L Campbell, Liverpool
 Kate McKenzie, Boulardarie
 Mary E Power, Arichat
 Jas J Tompkins, Margaree Forks
 Hannah Beckwith, Hantsport
 Mary A Sinclair, Normal School
 Maria J Mitchell, Oyster Pond, Hx Co
 Mary E Lent, Brighton, Digby Co
 Susie Fader, Normal School
 Anna McDonald, Stillwater, Guy Co
 Laura Creelman, Bass River, Col Co
 Maggie A McIntosh, Wallace Grant
 Annie Davies, Halifax
 Clara McPhee, Normal School
 Laura Cann, Brenton, Yar Co
 Ellen E Mack, Mills Village, Queen's Co
 Bessie A Rose, Urbania, Hants Co
 Maria Forrest, Arichat
 Aggie Slauenwhite, Conquerall Mills, Lu Co
 Lydia A Fitzgerald, Mills Village Queens Co
 Florence C Kent, Tatamagouche
 Martha Surette, Eel Brook, Yar Co
 Nellie G Parker, Tenny Cape, Hants Co
 Jennie S Johnson, Belmont, Col Co
 Rod Y McKenzie, Margaree
 Joseph F Frame, Selma, Hants Co
 Josie M Jones, Guysboro
 Harriet J Smith, Lunenburg
 Olivia M Caldwell, New Cornwall, Lun Co
 Maggie A Campbell, Normal School
 Ruth McD Fisher, Cross Roads, St Mary's
 Lizzie A Hirtle, Bridgewater
 Annie M Rae, Roger's Hill, Pic Co
 Harriet E Delong, Kempt, Queen's Co
 Marion E McKay, E Earltown, Col Co
 Seth W Ingraham, N E Margaree
 Kate C Keating, Port Mulgrave
 Bessie Cavanagh, Deerfield, Yar Co
 Felica D MacAlpine, Jordan Bay, Shel Co
 Ellen M Holman, Gold River, Lun Co
 Robt Gouthro, French Vale, C B
 Annie Bishop, Porter's Lake Hx Co
 Charlotte J Davis, Lower Ohio, Shel Co
 Minnie A Hirtle, Bridgewater
 Minna Leichti, Halifax
 John Munro, N E Margaree
 Eugenia B Cossman, Riverdale, Digby Co
 Selemma Nickerson, Port la Tour
 Chas W McDonald, Antigonish Harbor
 Christy McRae, Boulardarie Centre
 Angus McGillivray, East Bay C B
 Annie G Crawford, Westville
 Florence E Shupe, Greenfield, Queen's Co
 Emma J Davis, Sackville, Hx Co
 Loretta Hardy, Lockport
 Mary B Scott, Wallace Bridge
 Minnie J Munro, Wentworth, Cum Co
 Daniel H Shaw, Normal School
 Ella J Sullivan, Halifax
 Doug J McMaster, Lower Glen Rd, Ant Co
 Minnie Rice, Bear River
 Maggie M J Ross, N Earltown
 Jas T Ryan, Friar's Head C B

- Hattie L Balcom, Aylesford
 Susan McNamara, St Peter's C B
 Alex McLeod, Framboise
 Eliza E Cox, Upper Stewiacke
 Hubert Wood, River Hebert
 Minnie A Neily, Kingston Village, King's Co
 Mary McDonald, Port Philip
 Ida E Carey, Port Mulgrave
 Maggie Shannahan, Little Glace Bay
 Alex M Chisholm, Linwood, Ant Co
 Laura B Cunningham, Roachville, Guy Co
 Anzonetta M Guest, Young's Cove Ann Co
 Bessie C Whitman, New Albany " "
- Minnie Cuttle, Normal School
 Annie J Crowell, Baccaro, Shel Co
 Cecilia Sinclair, Glen Alpine, Ant Co
 Bell McDonald, Points, W Bay, C B
 Jas E Peel, Oxford, Cum Co
 Alice V McDonald, Rocky Bay, C B
 Eliza Anthony, Lower Selma, Hants Co
 Maggie J Reid, Little Harbor, Pic Co
 Panthia A Myers, Manchester, Pic Co
 Maggie M Redmond, Upper Musquodoboit
 Mary E Walker, Dartmouth
 Emma G Turner, Avondale, Pic Co
 Sophia Shea, Liverpool
 E Nettie Nickerson, L W'ds Harbor, Shel Co
 Arabella C McKay, Balmoral Mills, Col Co
 Isabella C McKay, River John
 Blanche S Burden, Sheffield's Mills, Kings
 Mary M Wilson, St Andrews, Col Co
 Mary Price, St Mary's
 Mary B Grant, Normal School
 Joanna D McCart, " "
 Mary B Wilson, Rocky Bay, C B
 Hattie L Fisher, Somerset
 Adra A Abbott, Forbes Point, Yar B Co
 David McKay, Normal School
 Heber M Pattillo, Lunenburg
 Mary E Gates, Woodville, Digby Co
 Chantal M Surette, Eel Brook, Yar Co
 Joseph Deagle, Margaree Chapel
 Mary J Pollock, Lower Stewiacke
 Minnie Bergman, Pugwash
 Lizzie McIntosh, Pleasant Bay, C B
 Celeste Henneberry, Chester
 Minnie E McLeod, The Falls, Col Co
 Hattie L Lynch, Shubenacadie
 Eleanor F Rose, Hebron, Yar Co
 Mary E Hendry, New Albany, Ann Co
 John A Fraser, Millville, Pic Co
 Christie E McIntosh, Pleasant Bay, C B
- Kate McEachern, Arichat
 Alma F Beattie, Grand Pre
 Clara Fitch, Couquerall Mills, Lun Co
 Jos E Ingraham, N E Margaree
 Eva Hopkins, W Jeddore, Hx Co
 Peter Thibeau, Cannes, C B
 Cath McDonald, Mabou, C B
 Hatie W West, Colbrook St, Kings Co
 Mary A Woodward, N Williamston, Ann Co
 Ada Carty, Sandy Cove, Digby Co
 Mary A Ross, Glenshee, Pic Co
 Sarah Tutty, Louisburg
 Mary McNeil, French Vale, C B
 Lizzie Horne, Enfield, Hants Co
 Maggie A O'Handley, George's River, C B
 Christy A McIsaac, Judique, C B
 Essie E Pettis, Normal School
 Mary C Meek, Middle rawdon
 Nellie Henry, Shubenacadie
 James E McAulay, West Bay, C B
 Emma M Burnett, Normal School
 Vinie F Hopkins, W Jeddore, Hx Co
 Amelia McLeod, S Brookfield, Queens Co
 Mary L McVarish, Sydney
 Angus R McDonald, B Cove Marsh, C B
- Maggie J Rose, Urbania, Hants Co
 Elizabeth Campbell, Halifax
 Henry C Hachee, Cheticamp, C B
 Mary Ann Toole, St Peter's, C B
 Addie A Himmelman, Getson's Cove, Lun Co
 Alex McIntosh, Pleasant Bay, C B
- Waty A McKeen, Cornwallis
 Ida M Snyder, Midville, Lun Co
 Lois R Dimock, Brooklyn, Hants Co
 Gabriel B Doucett, Grand Etang, C B
 Elmira A Morton, New Germany, Lun Co
 Annie J McCormac, Aylesford
 Etta Jordan, Beech Hill, Kings Co
 Ada M Fraser, Big Bras D'Or, C B
 Laura B Duncan, E Chester
 Winnie Johnson, Windsor
 Ellen S Armstrong, Kempt, Hants Co
 Ellen J White, Basin Riv Inhabitants C B
 Mary Ann Dunn, Margaree Forks
 Hannah M Murray, Scotsburn, Pic Co
 Mrs E A Nisbet, Halifax
 Adelaide Cook, Mahone Bay
 Bessie L Henderson, Normal School
 Emma Faulkner, Chelsea, Lun Co
 Elizabeth Meuse, Eel Brook, Yar Co
 Sarah E Cox, Upper Stewiacke
 Catherine L McLean, Normal School
 Lizzie E Burney, Normal School
 Kate M Elliott, Stillwater, Guy Co
 Catherine A Gillies, Broad Cove Marsh, C B
 Jessie A McQuarrie, Port Hastings
 Vict J McNaughton, Glen Alpine, Ant Co
 Mary B Cameron, Scotch Hill, Pic Co
 Eva H Stevens, Millville, Cum Co
- May Mills, Chester
 Emily A Percy, Normal School
 Step Slauanwhite, Conquerall Bank, Lun Co
 Marcellin Poirier, Cheticamp, Pt
 Janet C Sutherland, Shubenacadie
 Clara Minard, New Grafton
 Emily C Cameron, Chance Harbor, Pic Co
 Byron N Hatfield, E Hall's Harbor, King's Co
 Danina S Phillips, N E Margaree
 Allan Morrison, Loch Leonard, C B
 Arch McVicar, Misa, C B
 Ellen McKeough, Afton, Ant Co
 Elta M Young, Mills Village, Queen's Co
 Alfred Colburn, Pugwash
 Effie B McLeod, New Haven, Vic Co, C B
- The following obtained license of Grade D, but not the Grade applied for:
- Percy M Dodge, Clarence Centre, Ann Co
 Christina Boyd, Cannes, C B
 Daisy McDonald, New Glasgow
 Nancy B McLellan, Maitland, Hants Co
 Isabel H Thompson, Normal School
 Sarah M Brennan, Bay Vert, N B
 Jenetta Fraser, Stellarton
 Christina McLeod, Bucklaw, Vic Co, C B
 Maggie A Litch, Bridgetown
 Helen J Pearl, Tancook Island, Lun Co
 Norval H Parsons, Kingston, King's Co
 Jane Taylor, Gays River
 Cassie M Munro, Paradise, Ann Co
 Ida L Silver, Lunenburg
 Christy Ferguson, Big Glace Bay, C B
 Duncan S Chisholm, Clydesdale, Ant Co
 Jessie S Titus, Digby
 Sarah J Johnson, Bass River, Col Co
 Emily Marshall, Liverpool
 Florence Rathburn, Hantsport
 Harvey V Murray, Truro
 Calista A Worth, Normal School
 Georgé Bath, Bridgetown
 G O Ross, Ross Corner, King's Co
 Susie M Young, Bridgetown
 Jannie Reid, Oxford, Cum Co
 Emma L Marshall, Liverpool
 Janie McDonald, Sydney
 Hannah Siteman, Dartmouth
 Sister Austin, Meteghan
 Emma Chisholm, Windsor
 Mary L Reid, Middle Musquodoboit
 Georgina Wagner, E French River, Pic Co
 Mattie Dickie, Maitland, Hants Co
 Janie A Annand, Gay's River
 Clark J Buckley, Buckley's Corner, King's Co
 Laura Sterling, Brooklyn, Hants Co
- Hallie M Hatfield, Brookville, Cum Co
 Mary A Munro, Wilmot
 A Louise Angwin, Liverpool
 Minnie D Caldwell, Summerville, Hant's Co
 Sarah E Boyd, Cannes, C B
 Arch McDonald, Mira, C B
 Hattie A Forsyth, Waterville, King's Co
 Louisa Condon, Arichat
 Theresa M McRae, Upper Canard
 Jannett Campbell, E French River, Pic Co
 Geo C Fitch, Normal School
 Bessie E Murdock, Pictou
 Emma Wood, Wallace Bridge
 Belle Blackadar, Hebron, Yar Co
 Rod McNeill, Mabou, C B
 Huntley G Cameron, Guysboro
 Medora Dexter, Milton, Queen's Co
 Jennie H Dorman, Dartmouth
 Cassie P Schurman, Normal School
 Sadie P Hadley, Guysboro
 Cath Fancy, E Dalhousie, King's Co
 Mary J Spencer, Cow Bay, C B
 Harriet Walsh, Cape Canso
 Emily Burhoe, S Brookfield, Queen's Co
 Dan W McDonald, Morristown, Ant Co
 Helen McNeil, Lockeport
 Josiah D Spencer, Great Village
 Florrie E Johnson, Windsor
 Nellie J White, Berwick
 Nora D Gardner, Brooklyn, Queen's Co
 Annie L Ramsey, Paradise
 Danl R McDonald, Dunmore, Ant Co
 Maggie F McDonald, Sydney Mines
 Alex D McNeill, Port Hastings
 Alice C Brownrigg, Pictou
 Carrie L Logan, Amherst
 M S McQueen, Lingan, C B
 Danl McKay, Lake Ainslie, C B
 Janet Chisholm, River John
 Lydia L Lawrence, Upper Falmouth
 Clarence A McDonald, Sherbrooke
 Anna C Eaton, Normal School
 Minnie E Bulmer, Nappan
 Minnie Fullerton, Half Way River, Cum Co
 Lillian F Laws, Windsor
 Joanna Sheehan, Halifax
 Janie E Bates, Middle Musquodoboit
 Elie Curran, Halifax
 Lois M Newcombe, Cambridge, King's Co
 Duncan Matheson, Sydney Mines
 Effie O'Brien, Manchester, Guy Co
 Arch A Chisholm, Margaree Forks, C B
 Bessie W Reid, Normal School
 Hattie L Robinson, North Sydney
 Mary McIsaac, Caledonia Mills, Ant Co
 Robt Fletcher, Masstown, Col Co
 Maud A Wimers, Wilmot
 Jessie F Marshall, Bear River
 Wm Shields, Milton, Queens Co
 Francis C P Campbell, Normal School
 Wm F Weldon, Grafton, King's Co
 Alice M Cox, Lower Stewiacke
 Annie E McCaffery, Halifax
 Ada Pipes, Nappan
 Alice M Waddell, Normal School
 John McDonald, Cow Bay, C B
 Bessie Condon, Guysboro
 Wm Hogg, Shelburne
 Sarah J Scott, Guysboro
 Sarah J Pearman, Halifax
 Wm F McIntosh, Antigonish
 Edith M Vaughan, Windsor Forks
 Nancy J Faulkner, Lower Economy
 Mary Bower, North Sydney
 Theresa Farrell, Wolfville
 Hattie E Morton, Tupperville, King's Co
 Hattie Hamilton, Old Barns, Col Co
 Eudella F Hatfield, Fox River, Cum Co
 Amynella C Langille, New Cornwall, Lun Co
 Aggie Nelson, Valley Station, Col Co
 Ella Stewart, New Glasgow
 Tryphenia M Crowe, Normal School
 Annie C McIntosh, Ragged Head, Guy Co