Technical and Bibliographic Notes / Notes techniques et bibliographiques

| copy available for filming. Featumay be bibliographically unique, of the images in the reproduction | tute has attempted to obtain the best original slable for filming. Features of this copy which ibliographically unique, which may alter any ages in the reproduction, or which may otly change the usual method of filming, are below. | | | | | | L'Institut a microfilmé le meilleur exemplaire qu'il lui a été possible de se procurer. Les détails de cet exemplaire qui sont peut-être uniques du point de vue bibliographique, qui peuvent modifier une image reproduite, ou qui peuvent exiger une modification dans la méthode normale de filmage sont indiqués ci-dessous. | | | | | | | | |
|---|--|-------|-----|-----|---------------|---------------------------------|--|-----------|-----|--|--|--|--|--|--|
| Coloured covers/ Couverture de couleur | | | | | | ired pages/ de couleur | | | | | | | | | |
| Covers damaged/ Couverture endommagée | | | | | 1 - | damaged/ endommagé | es | | | | | | | | |
| Covers restored and/or lam Couverture restaurée et/ou | | | | | , - | | d/or laminate t/ou pelliculé | | | | | | | | |
| Cover title missing/ Le titre de couverture mand | que | | | | .4 | | , stained or f tachetées ou | | | | | | | | |
| Coloured maps/ Cartes géographiques en co | uleur | | | | _ ! - | detached/ détachées | | | | | | | | | |
| Coloured ink (i.e. other that Encre de couleur (i.e. autre | | | | | | through/ parence | | | | | | | | | |
| Coloured plates and/or illustrations | | | | | <i>2</i> | ty of print v té inégale de | aries/ : l'impression | ı | | | | | | | |
| Bound with other material/ Relié avec d'autres docume | | | | [| <i>/</i> 1 | nuous pagin ation contin | | | | | | | | | |
| Tight binding may cause shalong interior margin/ La reliure serrée peut cause | | | | | | des index(es) prend un (de | • • | | | | | | | | |
| distorsion le long de la marg | ge intérieure | | | | | on header ta re de l'en-tê | - | | | | | | | | |
| within the text. Whenever been omitted from filming/ | possible, these ha | ave. | | | | page of issue de titre de la | | | | | | | | | |
| Il se peut que certaines pag- lors d'une restauration appa mais, lorsque cela était poss | araissent dans le 1 | exte, | | | 1 ' | on of issue/ de départ de | e la livraison | | | | | | | | |
| pas été filmées. | | | | | Masth Géné | | diques) de la | livraison | | | | | | | |
| Additional comments:/ Commentaires supplémenta | ires: | | | | | | | | | | | | | | |
| This item is filmed at the reduction Ce document est filmé au taux de | | | us. | | | | | | | | | | | | |
| 10X 14X | 182 | : | | 22X | | 26× | | 30 X | | | | | | | |
| 12X | 16X | 20 | | | 24× | | 28× | J | 32> | | | | | | |

EUUCAT

FOR THE PROVINCE NOVA SCOTIA. 0F

T will be seen by the list of prescribed books in the present, and present, in their report, the business of the Section. Ratetion, has sanctioned for the use of the Public Schools, a new English Grammar, by J. A. McCabe, Esquire, of the Normal School From a careful perusal of this work, we can unhesitatingly recommend it, as far superior to any elementary work on English Grammar we have ever seen. Within a small compass, the author has treated the essentials of English Grammar, with a thoroughness, and at the same time a conciseness which go to prove a peculiar ment in the work.

The definitions and explanations are excellent. Parsing in tabulated form is introduced at an early stage, and continued throughout, well selected exercises being given at each stage We notice that in many places the author has left the beaten track, and we think has left it in every instance with decided success. We have not time to particularize, but may say, that the Analysis, Prosody, and Figures of S peech, as well as the Gramm ar proper, are well suited to give clear and decided ideas on this very important branch of education.

It is the design of the author to make a considerable enlargement in a subsequent edition, when no doubt, the few inaccuracies, as generally made in printing a first edition, will be corrected. Altogether we are much pleased with the book and wish to see it in all our public schools as soon as possible. It is sold by all the book-sellers in the Province.

THE ANNUAL SCHOOL MEETINGS.

7 WHE last Monday in September is the day on which our School Law requires the annual School meetings to be held in all the School Sections throughout the Province. To the friends of Education, and for our Public Schools, the day above named is one of much interest, as the deliberations and decisions of those School meetings must assuredly be for good or harm.

The following is the usual order of business in these meetings: -1st, to elect a Chairman; 2nd, to elect a Secretary; 3rd, to elect new Trustees, or a new Trustee, as the case may require; 4th, to receive the report of the Trustees; 5th, to determine, by vote of a majority of rate payers present, the amount of money to be raised by the section for the ensuing year. .

We shall make a few remarks on some of the points in the above outline. After the organization of the meeting, the Chairman being in his place, the meeting will proceed to the election of a Secretary. In this duty the electors should exercise mature judgment and sound discretion, and inasmuch as an accurate record of the business of the meeting is to be handed to the Inspectors for the County, and may become the basis of future action, the record of the meeting should, as far as possible, be correct and intelligible, that, when consulted, the will of the meeting may be well understood. With a view, therefore, to this desirable accuracy, the meeting should elect for Secretary, if one such is cligible, a person of honest, business-like habits, able to make a correct minute of the business of the meeting, and to record its decisions.

The presenting of the report of the Trustees for the year now expiring will be the next business in order; and it is presumable that this report has been prepared with careful attention to all rate payers a detailed account of the expenses of the past year, so that every man may understand how School matters stand. Not unfrequently confusion, almost without remedy, results from the negligent and inaccurate manner in which Trustees prepare

number of the Journal, that the Council of Public Instruc- Payers are not generally satisfied with reports of business which they do not understand, doubts insinuate themselves, and the suspicious mind is prepared to believe that confused statements were purposely confused, to conceal fraud. The report should therefore, he as distinct and definite as possible, going into all necessary details, and making an honest and open exposure of the whole interest of the School. Attention to this, we are persuaded, will prevent a large amount of needless debate, loss of time, and sectional partyism. Trustees should feel it a duty, owed to the section, to look well to the suggestions now made and the intelligent rate payers should, as an imperative duty nsist in having from retiring Trustees, an explicit statement of the whole income and expenditure of the year. In this way the Section will understand its position, and have a fair opportunity for making provision for future success.

> The choice of Trustees, or of one Trustee, will probably be the next business in the School meeting. Among rate payers the question is frequently heard, who shall be Trustees? and the enquiry is one of no little value to the School interest.

Be assured that enemies, or indifferent men will not- ...not exercise a fostering care for the interest they assume to encour so and protect. If there is an intelligent, clear headed, and gorn hearted friend to education in the Section, we urge you by all means, to draw forth all possible influence and give all your strength to have such an one elected Trustee. The effort you make to accomplish your purpose, the object being secured, is well made and will be amply repaid. In placing the School interest in such hands, you express your estimate of honest intelligence, and have, in the character of the Trustee you elect, a guarantee for deserved success. The influence of such Trustees will appear in all School matters, and the wisdom of the choice will be profitable to all. The necessity of having for Trustees the best and most intelligent friends of our School System ought to impress itself deeply on the minds of the people, for as yet a few enemies of our School System lurk in the ranks of friends, ready at any time, to lay unhallowed hands upon this essential appendage to the progress and elevation of our country. And what a field of usefulness is presented to Trustees interested in the work to which they are appointed? Whether we regard it in its progress or contemplate the future labors, we fail not, to perceive every motive proper to excite a generous mind to honorable activity. As Trustees they are carrying forward and giving increased momentum to agencies which in their results can never cease, and which from their very nature will gather increased force, and have a widened range for good, to be enjoyed in other years and by coming generations.

Another important duty devolving upon the annual meeting is the voting of a sum of money for the ensuing year. When this question is up, the meeting should labor to have a distinct and intelligible prospective view of the year for which provisions are now to be made. Several considerations must be presented, and honestly deliberated upon, if the incoming year is to be one of progress? There is the School House, is it sufficiently ample for the Section? Is it warm? Is it ventilated? Are its surroundings such as they ought to be? It is hard for the Trustees to carry on a School in an insufficient House, and for children to love their school and be interested in its exercises unless they are warm and otherwise co: fortable. The meeting should look to this part of the Trustees report, for it is to be expected that the rethe requirements of the sections, and that it places before the tiring Trustees will report upon the state of the premises, and if improvements are required, recommend a generous appropriation of money. Are there books in the school? We mean books which are the property of the Section: upon this also the Trustees should report, for in a strict construction of the School

Law, a Section not supplied with books for free use is not entitled to a participation in the grant. This part of the law has not been enforced; there however should be a constant approximation to this provision.

An important matter yet remains for deliberation. Teachers and the Salary. These two thoughts naturally associate. A good Teacher and a low Salary, or a good man and poor pay, are expressions the compatibility of which one fails to discover. Consider the work required of the Teacher, his relations to the children's future position in life, the power placed in his hands! and at once the generous heart is prompted to act liberally. All our feelings constrain us to urge the Teachers' claim. If they are incompetent do not have them at any price, but if otherwise, and are faithful to their trust, sustain them well, for good Teachers are blessings in the community where they labor. By all means, if you are resolved upon a good School, vote a generous support.

From the above suggestions, it is apparent that the annual meetings for deliberating and deciding these important matters are such as demand the serious attention of the people Associated with them are weighty interests, and the rate payers of the Sections should make such gatherings the subjects of previous thought,—the points for deliberation should be honestly debated and preparation for action made. If, however, from the past we contemplate the future, assurance arises that in the hundreds of meetings to be held on the last Monday in September, the interest of Free Public Schools will not fail for want of vigor and decision on the part of friends.

A WORD TO TRUSTEES.

TEXT to the Teacher, the School-house is the important appendage to the School Section. The value of a superior teacher is very much diminished, and the work of education restricted, if the school-house is not adequate to accommodate confortably the children of the section, or not kept in such repair and cleanliness, as is essential to the health of the pupils, Many sections, with commendable zeal, provided school-houses that are a credit to our Province, and with a due regard to the health and confort of the children, keep such buildings clean and in good repair. There, however, is much left undone. Many sections require much larger buldings than they now have, not a few are allowed to continue from year to year in an unfinished state, to the annoyance of the teacher and at the risk of health, to both teacher and pupil, while again others are allowed to continue unpainted, unwhitewashed, unscrubbed, and uncleaned i. any way. We wish, especially as it is now vacation, to invite the attention of trustees to this last named omission, and to urge upon their notice the necessity of having a house cleaning, before the beginning of the next term.

Whatever contributes to the health and comfort of the pupil will doubtless induce a more regular attendance and so enhance, even in the judgment of children, the value of their school. We beg to suggest, at how small an expenditure, a large amount of good may be secured. A little paint, a little time judiciously used, and a thorough annual scrubbing will make the old dingy, unsightly school house quite an attractive object in the section,

Every School House in the Province should be thoroughly cleansed, at least, at each summer vacation, and Trustees who do not see that it is done are remiss in a very important duty. It is well known that when an epidemic prevails, the school becomes a terror to parents, and justly so, for in many cases the state of the school house fits it for the propagation of contagion; while scrubbing and, white-washing would undoubtedly do very much to lessen the danger and perhaps save life. We hope these hints will not be overlooked. We know that in very many cases they are called for, and as a part of the summer vacation yet remains, we hope the Trustees will see that the Section School House is in order, and well cleansed and white-washed before the little ones again occupy it.

TIME AROUND THE WORLD:

[From the Scientific American.]

E have received of late sundry queries from correspondents relative to the gain or loss of time in circumnavigating the globe. Those who have not found answers in the columns devoted to such purpose will receive a general response in the following rather amusing discussion recently carried on between two grave and learned French savants on the same rather paradoxical topic: M. Jules Verne, of the French Geographical Society, has written a book entitled a " Tour around the World in Twentyfour Hours." What the nat ure of the contents of the volume is we know not; but at all events it excited M. J. Bertrand, of the Academy of Sciences, to attempt to pose M. Verne with the following conundrum. "A person supposed to be furnished witw the necessary means of transportation, leaves Paris at noon on Thursday; he travels to Brest, thence to New York, San Francisco, Jeddo, etc., returning to his starting point after twentyfour hours, that is, encircling the globe at the rate of 15° of lon. per hour. At every station as he passes on his journey, he asks. What time is it?" and he is invariably answered: He then inquires "what day of the week is it?" At Brest "Thursday," is the reply, at New York the same: but on his return, supposing he passes Paris from the east and stops at Pontoise, a town some 10 miles to the northwest of that city, he will be answered "Friday." Where does the transition happen? "It is evident," continues the questioner, "that the transition must be sudden, and may be considered to take place at sea or in a country where the names of week days are unknown; but " he continues "suppose the parallel at which it happens should fall on a continent inhabited by civilized people speaking the same language, and that there should be two neighbors separated, say by a fence, on this very parallel. Then would not one say it was Thursday, at noon, while at the same moment the other would assert it to be Friday, at the like hour!"

M. Verne answers as follows: It is true that, whenever a person makes the tour of the globe to the east, he gains a day, and similarly when travelling to the west he loses a like period, bat is to say, 24 hours which the sun in his apparent motion, occupies in describing a circle around the earth. This is so real and well recognized that the administration of the French navy gives a supplementary day's ration to vessels which, leaving Europe, double the Cape of Good Hope, while it retains on the contrary a similar provision from ships rounding the Horn. It is also true that, if a parallel existed, such as above described across an inhabited region, there would be complete disagreement between the people adjacent thereto; but this parallel does not exist, for Nature has placed oceans and deserts in our path where transition is made and a day gained or lost unconsciously. Through an international convention, the point for making the days agree has been fixed at the meridian of Manilla. Captains of vessels, under the same rule, change the dates of their log books when they pass the 18th meridian.

Edgar A. Poc, if we are not mistaken, avails himself of this apparent puzzle; in one of his desultory sketches, to point the story of an individual whose would-be father-in-law, refuses him the hand of his adored, with her concomitant of an agreeably large dowry, until that time shall happen when "two Sundays fall in a week." The luckless lover in despair goes to sea, sails round the world, and returns to renew his suit exactly one year from his departure. In the course of events a discussion takes place between himself and the stern parent relative to the present day of the week, in which he in sists that it is Sunday. The one produces his diary, kept since his departure; the other falls upon the calendar. Finally it transpires that the traveller in sailing around the globe to the east has gained a day in his reckoning; hence both disputants are right, two Sundays have come together, and the happy denouement follows.

[—] A student in astronomy going home the other night rather late, was startled by the apparition of a meteor, as he supposed, slowly making its way earthward. Just about the time he was well through with the, "spread eagle" phrases of his vocabulary, he was informed that it was nothing but a kite with a lantern attached.

CORRESPONDENCE.

For the Journal of Education.

SCHOOL BOOKS.

PAST AND PRESENT.

FEW years ago it was said the school books used in this A Province were a disgrace to the community. If we examine we may find some reasons for this statement of a truth, and then flatter ourselves that aous a vous change tout cela.

In the first place the school books used were commonly too old. Before educational books can attain a fair circulation, their value is in a great measure passed. In the second place, the books used were too often written on wrong principles, and on a bad plan. It is an invidious task to adduce instances, but it is to be feared that they will come before us only too plentifully in our detailed enumeration.

There are two difficulties therefore to be overcome by those who would improve elementary instruction. First, to banish incorrect, inefficient and unsuitable works; and, secondly to introduce those which may answer the proposed end. principle of overcoming evil by good, a principle of steady and universal use in education, the first object can only be attained by means of the second. We readily grant that a skilful workman may work in spite of bad tools, but we maintain also that the higher his skill, the more reluctant will he feel to use bad His desire will be to bring his implements to as high a degree of perfection as possible, in order that he may work with every possible advantage. A careless workman, one whose thought is more upon getting through his employment, than upon doing it to the best of his powers, will not give himself much concern on the subject.

In scientific works, the writers of school books now ignored began at the wrong end; they pre-supposed knowledge in a learner, forgetful that all beginners are children with regard to the science in which they are pupils. It is most difficult to find even now a scientific work strictly elementary. The last step in a science is classification; yet it is with classification that too many of our teaching treatises begin. Even in so common a study as English grammer, the book most in vogue among us, commences with the information that "English grammer is divided into four parts, viz: Orthography, Etymology, Syntax, and Prosody." What, we ask, in the name of ignorant wonder, are poor, stupid children to comprehend from these learned and sondreus words? Literally and figuratively, it is only teaching them to repeat so much Greek. In speaking of our newly adopted works we shall endeavour to draw a favourable contrast.

Some treatises were broken up into question and answer, and then under the name of Catachisms were placed in the hands of the gaping and wondering little learners. Let any one really acquainted with the principles of education attempt to give instruction in any art, science, or useful branch of knowledge, by means of such catechisms, and he will soon find that he will be obliged either to give up the attempt, or to throw aside the book. The very plan is a libel upon the common sense of mankind. As we look down the long list, and observe Algebra, Botany, Conchology, Dynamics, Eutomology, &c., all alphabetically arranged through every branch of human learning as far as Zoology, we are forcibly reminded of the French Marchioness, who, wishing her son to have a "teinture" of every thing, was reminded by a learned Abbe, to whom she intended to entrust his education, that it would be better to send for a "teinturier," in order to enact the part of tutor.

Another great evil of our school books was that words were taught, but things were not explained, and we are not so sure that such a state of things is yet obsolete. Knowledge in the present day is too superficial, and seems becoming continually more so. We would have educational treatises elementary, but we would not have them superficial; let the pupil understand well, as far as he goes, and then let him be prepared for making further Our complaint of want of simplicity is closely connected with that which we are now making; in order to build high, we must lay the foundation deep, but many of the struc-contest in the race. We see the steamers and the steam engines tures around us are no better than heaps of stones piled together as they move with power and ease. We see in the galleries of without order, and which though they appear a tolerable mass, art the works of painters and sculptors.

will be dispersed silently and for ever by the first heavy blast or We have seen advertisements of other publipelting shower. cations bearing such titles as "History made casy," "French in three months without a master, &c." Now, supposing for one moment that it were possible, it would not be derivable. remember to have read something to the following effect: " To throw a veil of mystery over that which in itself is plain and obvious is decidedly foolish if not culpable; but to attempt to make all knowledge popular is not only foolish but injurious, it is better that the frivolous should remain in ignorance, than that the thinking and inquisitive should be asked to acquire wisdom in a few weeks by easy lessons and without masters." Some recommend that in early life there should be a certain familiarity with scientific terms. With all due respect we think that it is the sure way to make children smatterers for life. It is often said that there are persons who make the same use of books as Goldsmith's unfortunate beau did of lords; they learn their titles, and then Children will be ready enough to boast of their acquaintance. fancy themselves possessed of some knowledge of Botany, Chem istry, or what you will, because they have parrot-like, learned some of the terms. Better, a thousand times better that they should remain in ignorance of them through life, than that they should be encouraged to make a mistake so egregious. Another evil of this smattering is that if these sciences are ever hereafter to be really studied, the keenness of the appetito is taken off by the mistimed familiarity in childhood. The bloom is removed from the plum, the down from the peach, the perfume from the rose, and what remains? And, besides, if the false idea be once given that abstruse or extensive studies can be mastered in a few easy lessons without a master, and this in childhood, there will be little hope, in future years, that the mind will ever be aroused to that state of vigorous action, necessary for their successful prosecution. "Cest une belle chose que de savoir quelque chose" said poor Mons. Jourdain, and there is a pathos and simplicity in this exclamation which almost reconcile us to Mons. Jourdain. It is a good thing to know something, thoroughly and satisfactorily; but we are of opinion that when Jack is good at all trades, he is master of none. To return to our moutons, i. e., our school books. Both geography and history are studied far too much as mere sciences of names, though our excellent school history by Dr. Collier, and our geography by "Calkin" should be turned to better account, with more favourable results.

We might pursue the examination through most of the old school books to an almost indefinite extent, but this is enough. The skill of a teacher may soon be known by his choice of instruments-books. "I do not think that Queen Elizabeth was so great a sovereign," said one of her feeblest successors, "but she chose wise ministers," "and when Sire," was the scathing reply, "was it ever known that a fool did so?" HALIFAX.

TRUE BEAUTY.

W. N. RUTLEDGE.

WHERE is true beauty found and what is it? Those around us say, "See! how beautiful." We look and see the little leaf or blade of grass moving with life and pointing to heaven. We see the tulip as it seems to bow its head in humility, and the rose and the honey-suckle as they give their sweet perfume to the air. We see the snow-capped mountain, the little green vale, the broad rolling prairie (God's flower garden,) and the cool shady grove (God's temple). We see the rich pearl, the sparkling diamond, the silvery crescent moon, "queen of night," with her court of twinkling stars. We see the blue dome of heaven, the wave-like clouds, the rosy-fingered Aurora, "daughter of the dawn," and the reflected rays of a setting sun. We see the dew drop as it nourishes the flower, the little brook as it comes from the mountain murmuring a song of love, the cataract as it dashes madly over the rocks, and the broad blue ocean as its waves leap towards heaven. We see the proud eagle as it makes its circle in the heavens, and the swift horses as they

We see all of these productions of nature and art, and willingly admit that each has beauty. But have we found true beauty? We rise higher, and see man in his majesty and woman in her loveliness. We pass from these beautiful bodies, perfect in symmetry and wonderful in construction, and find in the invisible mind, with its intellect; sensibilities and will, a higher beauty. We pass from man's mind to his moral being, the realm of conscience, and find a moral beauty that is still higher. We listen to music or read poetry, and find beauty in sound and in thought. As we ascend in the scale of beauty we always find in the mind an invisible beauty that is more perfect, and thus we are lead to God, the only being perfect in beauty, and the source from which all true beauty comes. What then is true beauty?

"Tis the stainless soul within, That outshines the fairest skin."

True beauty is found only in the pure soul. Christ is beautiful as he instructs Mary in "the way of life," and Mary is beautiful as she sits at her Savior's feet, having chosen "the good part."

The true beauty of a statue, a painting, a poem, or a piece of music, is not found in the marble of the statute, the colors of the painting, the words of the poem, or sounds of the music, but in the character or idea represented. Sculptors, painters, musicians and poets excel in beauty as they express purity and sublimity, as they approach a divine ideal. Man, created in the divine image, is beautiful; angels are more beautiful, and God is perfect in beauty. Intelligence and purity are combined with pure beauty. Men, who have more intelligence and are better than brutes, have more beauty. Angels are more beautiful than men, because they are purer and have more knowledge; while God, perfect in knowledge and goodness, is perfect in beauty. If man's body, stamped with the Divine image, is beautiful, his soul, filled with the love of God, or his life, controlled by the true principles of religion, is more beautiful.

True beauty is not always contained in symmetry or color, for we can see a divine beauty beaming forth from the black and careworn face of the old negro, as he praises the God who liberated him both from slavery and sin. Would you be beautiful? Study beauty in nature and in art, in sound and in thought, in your mind and in your soul, in the visible and in the invisible. Study that which will make you pure and increase your knowledge. Young man, would you be beautiful, cease from your evil habits and imitate the example of Christ in doing good. Young lady, would you be beautiful, cease from your vanity; choose "the better part" that Mary chose, and sit humbly at the feet of Christ, and learn from him.

If we have beauty of character we will be truly beautiful while on earth, and will spend eternity with bright angels and redeemed saints in heaven, that home of beauty.

HOW TO READ.

WAS once called upon to prescribe intellectually for a young girl of fair abilities, who showed no want of brains in conversation, but had a perfect indifference to books. She read dutifully and torpidly whatever was set before her—novels, travels, history, all were the same. Each page drove out the previous page, and her memory was blank. Her parents asked me to teach her to read. She joined in the request, and I consented to the experiment, on the condition that she would faithfully read a single book in the way I should direct. She consented.

"It was the time of Kossuth's visit, when everybody was talking about the Hungarian Revolution. The book I chose was 'Hungary in 1848,' by Brace, of far more interest then than now. I prescribed it in daily doses of one chapter. If possible, she was to read that, the chapters being short; but under no conceivable circumstances was she to read more. After each chapter, she was to put down in a blank book I gave her, some remarks suggested by it. She must mention something that had interested her, or seek the explanation of some word, or anything else she pleased. Her comment might be only to say that Gorgy was a traitor, or to inquire how his name should be pronounced; but, at least, there should be one sentence of remark per chapter. From

time to time I was to see what she had written, and answer her questions, if any. This was the prescription, and she took it courageously.

"I knew in advance what would be the greatest difficulty. It was to keep her to one chapter. It seemed to her such a mistake, such an opportunity, when she could so easily manage five or six chapters in a day. Had she done so, all would have been lost; so I was inexorable. The consequence was that she never failed to read her chapter; and when she got to the end of it, for want of anything better to do, she read it over again, or went to work with her note book. It was a very nice note book, and she wrote a beautiful hand. When I came to look over the pages, every few days, I was astonished at the conjourness and variety of her notes. On some days, to be sure, there would be but a single sentence, and that visibly written with effort; but almost always there were questions, doubts and criticisms, all of which Imetas I could. I found my own mind taxed by hers, and finally re-read every chapter carefully, that I might be ready for her. And at the end she told me, with delight, that for the first time in her life she had read a book. "Where was the magic of the process? I suppose mainly in the restraint, the moderate pace, and the necessity of writing something. 'Reading,' says my Lord Bacon, 'maketh a full man; writing, an exact man.' To clearly define and systematize what you know, [write."-Il'oman's Journal.

DURING the year 1872 gifts have been made by individuals for educational purposes, in the United States, as follows: for colleges and universities, \$6,282,461.63; for theological institutions, \$1,155,856.53; for Schools of law, \$20,422.13; for agricultural and scientific schools, \$481,420.98; for female seminaries, \$689,993; for libraries and normal schools, \$1,020,000; for academics, \$306,040 - being a total of \$9,956,194.28.

BE BRIEF.

ONG speeches, long letters, long communications, are out of L place in these stirring times. Avoid the Parenthesis. Drop the semi-colins altogether. Make the spaces between the periods as brief as possible. Shake out the adjectives without reserve. Sacrifice the pet metaphors. Be not led away by the love of antitheses, or alliteration. Be clear and crisp, and pertinent, alike in your invectives, culogies, and recommendations. Think of the Lord's Prayer, of the awful substitute served by sensation mongers in so many pulpits. What flights of twaddy rhetoric and volleys of expletives; what endless repetitions of tedious details weary and disgust the hearer. It is delightful to think of the time wasted by these self-pardoning petitioners and long winded inditers of many-headed sermons. Jife is too short, too full of cares and duties to be thrown away thus. The best advice, the brightest wit, the deepest wisdom, come over in small packages.

-When we think some body has slighted us we should stop and consider whether we do not receive our just deserts.

ADVERTISEMENT.

NOTICE TO SCHOOL TRUSTEES.

R. T. MUIR & CO.,

Beg to solicit the patronage of School Trustees for

CHOOL BOOKS, STATIONER

AND SCHOOL APPARATUS.

LONDON BOOK STORE - - - - 125 GRANVILLE ST

Little Bras D'Or East 51 Little Bras D'Or West 41 COUNTY FUND. COUNTY OF ANTIGONISH. 24 48 In aid of Public Schools, appropriated to Trustees of School Sections for the Term ending 30th April, 1873. The asterisk (*) indicates the Poor Sections. George's River nn 1441 14 41 12 51 Antigonish \$289 31 27 95 279 17564 Long Island Boulardarie Victoria Point Aconi 36 1697 29 962 18 1251 Antigonish Harbor 1660 30 16 60 Morristown 15 68 2790 Morristown 40 2854 40 09 40 74 10 32 Boulardarie B. Lands 78 S. Side, Cape George 43 N. Side, Cape George 51 *B. Sett, Cape George 19 Georgeville 49 4074 COUNTY OF ANNAPOLIS. 35 05 32 38 2128 05 Union 23 1032 1986 No. of days at-pupils tendance registered. made by all the pupils. 3136 Catalone 34 23 01 1048 Amount from County Fund. Cape Breton (border) Clarke's Road Main-a-Dieu 1073 15 34 23 2078 SECTION. 16 27 1627 Malignant Cove 36 3151 51 90 4211 42 īi 94 Arisaig Summerville 2520 2675 41 51 44 00 48 928 9 Scatario 10 38 Melvern 5205 Little Lorraine Little Lorrame Kennington Cove 11 North Shore Gabarous 24 Roston 28 51 5041 *Eig Mountain 82 812 527 2500 1247 Forest Glen 1070 28 87 Pleasant Valley Yankee Grant 27 1895 2228 31 21 36 70 45 94 48 Margaretville, East Margaretville, West 25 75 4078 51 25 ΩŃ 33 4518 56 78 William's Point 2780 53 2498 2652 2575 Albert Victoria 42 31 89 Kelley's Lake 1000 L. South River S. Side Harbour 2627 $\overline{43}$ $\overline{27}$ 40 Trout Brook 33 38 23 2336 38 2422 39 89 Gates Mountain 39 32 35 49 31 *Monk's Head Middle Pomquette Pomquette Forks 44 41 3504 35 French Road 04 61 2008 80 55 Port George 3921 38 49 3849 Gaharus 1893 4% 31 18 Douglas Mount Hauly 1955 24 57 Gabarus Lake 2050 54 95 2122 34 Belfry Lake Lewis Bay North East Bay Chapel 57 2678 33 65 29 2127 21 27 Bayfield 35 2271 41 Arlington St. Croix 1286 16 16 17 70 35 17 23 95 31 02 20 .2395Little River 53 2670 43 98 Sī 1408 3102 41 Pracadie 104 35 6108 1902 100 G1 31 33 Hampton 2799 971 Bein Eoin 71 Tracadie Clarence West 2214 27 82 Big Pond Chapel 38 2075 20 E. S. Tracadie Little Tracadie 1642 27 05 Clarence Centre 1567 3062 1030 2522 96 19 69 Huntington's Mountain 24 10 80 78 98 2295 37 43 Clarence East 35 38 48 44 McAdam's Lake Harbour-au-Bouche 6057 3323 99 72 21 126 Gillis Lake 46 Head of East Bay North 48 North Side East Bay 66 Salem 2000 25 21 3394 *Harbour-au-Bouche 55 Farmington 62 4619 58 05 4376 Fraser's Grant 1319 73 Middleton 2277 4657 28 61 Black River 45 4763 47 6346 1492 41 Lawrencetown 58 53 66 74 98 Caledonia Mills 1641 Eskasoni 23 16 41 71 62 54 2289 Paradise Benacadie Piper's Cove 90 5310 4390 43 St. Andrews 3622 89 59 Bridgetown 136 8527 107 16 948 Big Brook 40 80 2481 50 25 23 Meadowvale 35 2325 29 84 Grand Narrows 32 1625 Frasers Mills S. River Lake 4773 78 62 62 36 Torbrook West 4969 Big Beach Rear of Eskasoni 1393 65 35 13 48 3071 57 22 26 3863 Cataract 36 1771 63 40 38 Lower Lochaber 53 2346 38 64 13 73 30 78 Nictaux 2025 98 Boisdale 1378 Head Lochaber 1493 24 60 54 Williamston South 43 3423 43 02 Frenchyale 40 3079 *Glen Road 65 3647 80 09 Carleton 33 48 32 58 Glen Road Salt Springs Rear of French Road 45 2665 22 1566 15 66 2013 1651 3225 $\overline{25}$ Messenger 39 2593 Point Edward 16 51 43 29 31 08 18 28 1887 Inglesville Paradise West *Williamston North 1905 23 94 25 Reserve West River 1110 2371 Lorway Reserve Big and Little Ponds Rear of Beaver Cove 48 3114 39 14 56 1501 15 61 Beaver Meadow West River *Stewart's Mills 39 05 3116 52 23 18 37 2 16 46 25 1837 41 20 1517 24 99 *Bloomington 1930 32 35 216 *Stewart's Mills *Keppoch *Big Clearing Briley's Brook Briley's Brook Springfield L. North Grant *U. North Grant Old Gulf Road *Hallowell Grant Hallowell Grant 957 20 99 *Roxbury 1512 25 35 34 34 70 83 1564 *Dalhousie West *Dalhousie Centre 40 27 79 21 11 21 1658 POOR SECTIONS. 3225 51 21 1260 1812 29 85 *Lake Pleasant 28 03 1672 *Lingan Barrasois 598 85 16 06 1147 27 00 *Falkland 38 71 Grand Lake 26 73 Southern He 2350 1623 $\overline{23}$ 677 1549 9 48 21 69 50 *Falkland 18 16 *Southern Head 28 50 13 67 Mira Gut 25 20 Hill's Road Forks 623 20 1001 14 04 16 28 1462 2066 1531 20 49 ANNAPOLIS WEST. 18 31 *Mira Ferry *Caribou Marsh 801 17 59 28 93 Hallowell Grant 42 1906 1426 31 39 19 97 4612 2458 2500 24 14 Mariner \$57 97 Malignant Brook 1466 *Ball's Creek 2095 29 34 30 89 *Upper Grand Mira *Lewis Bay, South *South West Salmon Karsdale 51 Gut of Canso 21 69 95 1548 1317 31 41 45 Border Section Hall 316 18 1335 New Caledonia 6242 78 44 Rectory Willett 52 3587 45 08 River 1993 27 92 47 43 2423 30 45 31 90 *Loch Lomond North 1270 17 78 11 85 2544 Gesner *Loch Lomond South 16 846 COUNTY OF CAPE BRETON. 3472 Chesley 51 43 64 Glen More 12 1145 16 04 *Beaver Cove *Twelve Mile Lake Rosetto 633682 46 28 1359 38 19 03 217 11174 Sydney \$111 74 39 74 Moschelle 46 2133 26 81 20 24 36 9517 South Bar 134 119 59 51 3974 Annapolis *Piper's Cove 21 Ryerson 37 2055 Low Point 58 3093 30 93 Lingan Kilkenny Lake 124 21 Clementsport 4975 62 52 6449 64 49 3 94 14 75 Clements West Waldeck East 3546 3284 44 56 41 27 394 62 Lingan Bay 50 42 1475 Bridgeport Little Glace Bay Big Glace Bay Block House COUNTY OF COLCHESTER. Bridgeport Hessian West 96 6756 84 91 52 1396 13 96 64 3708 46 60 209 11025 25 110 38 26 1697 1259 51 142 Clementsvale 21 33 2674 26 74 North River Five Isld's 60 23274 61 94 79 54 6194 Milford Maitland 15 82 East River Five Isld's 87 4803 63 78 166 1669 20 97 Cow Bay 7954 Lower Economy Central Economy Upper Economy 50 2970 39 30 Cow Bay Road Round Island 21 111 47341 54 3147 34 2540 31 91 1717 Perot 62 84 41 76 Lequille 24 55 53 45 30 51 19 1580 2860 15 80 28 60 19 56 3605 41 23 *Young's Mountain *Leonard Black Brook 31 3055 Pleasant Hills 29 17 82 Bradfords Morley's Road (old) Morley's Road (new) Morley's Road Fork's Bridge 1956 48 2719 45 56 Bass River 73 3585 90 4805} 47 Portaupique Portaupique Highland Village Great Village Cumberland Road S. Cumberland Road N. Acadian Mines *Hillsburn 1581 26 49 2986 29 86 63 80 47 32 2802 1058 *Leitchfield 46 95 24 1501 15 01 49 2637 34 99 17 73 18 24 47 39 24 17 71 57 14 7080 *Graywood 3924 02 *Dargie *Lake Le Rose 1088 19 1771 1947 2498 25 Coxheath North West Arm Bate's Bridge 16 87 1006 5714 33 14 81 55 30 55 46 *Lake May 9 86 1517 31 986 6142 111 2502 Folly Mountain West East Village Folly Village 48 25 02 2301 North Sydney 254 18705 187 05 66 3323 BORDER SECTIONS. Sydney Mines 274 17223 172 23 6798 94 90 24 Leitche's Creek 45 21893 37 1374 13 74 29 03 DeBert 75 Upper Leitche's Creek 47 21 79 Upper North Sydney 60 Sherbrooke West 60 2598 25 98 Masstown 35 1300 2682 *Hillsborough 26 82 DeBert River S3 41364 54 90

| | | | | <u> </u> | HE JUUKNAL | 'UF | EDU | CATIC | DN. | | | |
|---|----------|--------------------------|----------|------------------|--|----------------|---------------------------|-------------------------|--|-----------------|---|------------------|
| Chigonois | | 60 2861 | | 37 (| 5 North Earlton | | | | 1 Fourche | 05 | | |
| Crowes Mills West Onslow | | 6 3495 | | 46 (| Town Road | | | | Lewis Cove | 37 51 | 1714 3619 | 25 24 55 42 |
| Central Onslow | | 42 2483 | j, | 32 9 | 7 | | | | Salmon River | 43 | 2248 | 84 43 |
| Upper Onslow North Mountain | | 05 2801 35 1792 | - | 37 9 | 8 | | • | | River Bourgeois, W. River Bourgeois E. | 62 | | 35 85 |
| North River | | 49 25781 | | 23 7 34 : | COUNTY | OF | DIGBY | . | River Bourgeois E. | 12 | 62 | |
| South Branch Nor R Lower Picton Road | liv | 54 2768 | | 30 7 | 2 | | | | Night School. St. Peter's | 48 | 2885 | AA 10 |
| East Mountain | | 40 1520 75 3248 | | 20] 43 1 | 8 0 Bear River Road | 0 | 0 1544 | 10 5 | Grand River Road | 49 | 2360 | 44 18 36 14 |
| Greenfield Salmon River | | 29 1100 | | 14 (| 7 Hillsbury | 20 11 | | 19 7 120 0 | | 46 21 | 2884 | 47 17 |
| Truro | 1 | 48 8002 88 31018 | | 40 (| 6 Bear River 1 Hillgrove | 40 | 2745 | 35 1 | 8 Orange | 80 | 1178 4339 | 17 07 66 44 |
| Bible Hill | 4 | 40 21J4i | į. | 27 9 | 4 North Range | | 3457 | 44 2 48 4 | 5 Capo Auguet 4 Maracho | 40 | 4049 | 62 00 |
| Lower Village Old Barns | | 51 83951 45 2430 | | 43 - 6 | 1 Marshalltown | 3: | 2 1386 | 17 7 | 5 Peter's Mountain | 48 35 | $\frac{3206}{2212}$ | 49 09 33 87 |
| Beaver Brook | | 39 10574 | | 32 2 21 9 | 6 Brighton 6 Plympton | 117 109 | | 115 8 94 7 | 1 Brymer | 66 | 3031 | 58 GG |
| Fort Ellis Lower Stewiacke W | • | 22 144 6 | | 19 1 | 8 Port Gilbert | 60 | | 38 7 | | 31 19 | 1603 1010 | 24 55 15 46 |
| Lower Stewiacke E | | 43 2682 56 23774 | | 35 G 81 5 | | 82 | | - 60 0 | 8 | - | | 10 40 |
| Shubenacadie Gays River | 4 | 44 2581 | | 34, 2 | S Digby | 201 | 2716 12455 | 34 7 159 4 | | | . * | |
| Upper Gays River | | 15 2899 31 1627 | | 38 4 21 5 | 7 Rosswá y | 54 | 2061 | 37 9 | 8 | 3r.C110. | NP. | |
| St. Andrews | | | | | Sandy Cove | 48 98 | | 35 3 68 8 | | 33 | 2076 ; | 42 38 |
| Middle Stewincke S South Branch | | 22 1207 59 3219 | | 17 1 12 7 | Little River | 45 | 1687 | 21 6 | Scott's River Re | 5 turn n | 389 | 7 95 eived in |
| Goshen | 4 | 4 1633 | | 21 6 | I Typert. (L. J.) | 86 30 | | 66 6 25 3 | time. | | or rec | cived in |
| Cross Boads Newton Mills | | 54 3443 57 3736 | 4 | 15 7 | Freeport " " | 137 | 9626 | 123 2 | St Egnrit | 12 20 | 777 1112 | 16 41 |
| East Ville | 0 | 34 4370 | | 19 5 57 5 | | 22 41 | | 21 7 | *Hd. L. Lomond | 33 | 1822 | 22 71 37 20 |
| Pembroke Stewiacke Village | | 1 2144 | 5 | 8 40 | *Hillgrove (African | ,41 30 | 771 | 47 20 13 17 | I S. L. Lomond | 25 | 1089 | 22 24 |
| Otter Brook | | 5 5362 0 2456 | 3 | 1 19 12 59 | (*Inomas Ridge | 26 | 1885 | 32 17 | *Brav | $\frac{22}{13}$ | $\begin{array}{c} 950 \\ 192 \end{array}$ | 19 39 3 92 |
| Middle Stewincke | _ | | • | , U | Light House Road | 49 34 | | 35 66 30 80 |) #Highland | 16 | 1110 | 22 67 |
| Smithfield Forest Glen | 2 | 0 1326 | , | 7 50 | PBroad Cove | 34 | 1185 | 20 23 | *McNah'a | $\frac{29}{27}$ | 1660 1454 | 33 89 29 38 |
| Brookfield | 9 | 3 4849 | - (| 4 37 | Digby Neck Road Waterford | 34 23 | | 20 93 10 24 | | | 1107 | 20 00 |
| Clarke Ville Meadow Vale | 5 | 0 3559 | 4 | 7 24 | *Lakeside | 22 | 1225 | 20 90 | , f | orone. | | • |
| Hardwood Hill | 3 | 4 1622 | 2 | 1 59 | East Ferry Powell | 40 28 | | 45 09 | | 3rC110 | ova. | |
| | | | | | Doucette | 62 | 1449 4223 [‡] | 24 74 72 07 | Cape Breton | 42 | 1974_ | 30 22 |
| STIR | LING | э. | | | | | | | | | _ | |
| Tatamagouche | 11: | 2 75501 | 10 | 0 28 | BORDER | SECTI | ôns. | | _ | _ | | |
| Tarbet Forest | 63 | 3 · 8428 | 4 | 5 50 | *Southville | 31 | 1762 | 30 07 | COUNTY OF | SHEL | BURN | E. |
| Waugh's River | 38 | 8 23621 | 3 | 1 36 | | | | | | | | |
| River John Road French River | | | | | DISTRICT | OF CI | ARE. | | Sable River | | 3411 | 59 68 |
| Head of Bay | 37 69 | 7 814 9 3358 <u>3</u> | | 0 80 4 58 | New Edinburgh | 68 | 4562· | 63.55 | Louis Head Little Harbour | | 1356 1654 ₄ | 23 73 |
| Murphy's | 66 | 3 33031 | 4 | 3 87 | Belleveau's Cove | 111 | 5976 | 83 24 | East Ragged Island | 45 | 2474 | 23 95 43 29 |
| Mill Brook Oliver's Bridge | 39 | 228î 3481 <u>4</u> | 30 |) 20 3 23 | Grasses Coques Port Acadie | 95 77 | 5916 5742 | 82 40 79 98 | Osborne Jordan Falls | 64 | 28914 | 50 60 |
| West New Annan | | 1921 | | , 23 3 49 | Comeaville | 78 | 2783 | 38 76 | West Jordan Ferry | 73 39 | 2774 ⁻ 2028 | 48 54 35 49 |
| Byers Mills Wilsons | 54 | l 3807) 29431 | | 54 | Meteghan River Meteghan | 81 135 | 3632} 10748 | 50 60 | Shelburne | 196 1 | 3620 | 238 32 |
| Earlton Village | 51 | 19843 | | 08 3 34 | Cheticamp | 75 | 3164 | 44 07 | Birchtown Gunning Cove | 50 £ | 2518 3237 j | 44 00 56 65 |
| Point Brule Conkey's | 52 | | | 1 08 | Cape Cove Salmon River | 72 | 3603 | 50 19 | Roseway | 60 | 3674 | 64 28 |
| G. Sutherlands | 27 | 1540 | 20 | 45 | New Tusket | 59 31 | 3179 2513 | 44 28 95 00 | Black Point N. East Harbour | | 38374 | 67 15 |
| | | | | , 10 | Rosedale | 46 | 1995 | 27 80 | Indian Brook | | 3030j 1774j | 53 03 31 05 |
| POOR SECTIONS- | -co | LCHESTE | R. | | Concessions Theriault | 52 36 | 2351 20834 | 32 75 | Lower Ohio Upper Ohio | 35 | 2405 | 42 08 |
| Maccan Road | 44 | 1204 | 01 | 90 | *Carberio | 34 | 2495 | 29 02 46 34 | Church Over | | 1609 2341 | 28 15 40 96 |
| Castlereigh | | | 21 | 30 | **** | | | | Power's Brook | | 1091 | 19 00 |
| Folly Mountain, E. Folly Lake | 21 | 338 1882] | | 81 | BORDER S | FCTI(| ons. | • | | | -11 | |
| Upper Chigonois | 33 | 1642 | აგ 29 | 3 5 05 | Beaver River | 95 | 3476 | 48 42 | DISTRICT OF | BARRIN | GTON. | |
| West Branck, N. R. Upper Nor. River | | | | | Ohio *Harlem | 43 | 1272 | 17 72 | Tallete 22.31 | | | |
| Kemptown | 19 | 704 | 12 | 44 | 'Harrem | 32 | 1282 | 23 80 | Lyle's Falls Upper Port LaTour | | 2029 | 26 74 |
| Upper Pictou Road | 14 | 187 | 3 | 26 | • | | | | Port LaTour | 56 8 | 3160 <u>1</u> 3024 | 41 66 39 86 |
| Harmony Clifton | 43 | 1680 | 90 | 73 | A - b - c - | | | • | Baccaro Hibberts Brook | 73 4 | £8801 | 53 23 |
| Green's Creek | 28 | | | 69 | COUNTY OF | RICE | IMOND | | | | 3308 ⁻ 3075 | 43 61 106 63 |
| Upper Brookfield Earlton Road | 27 | 0051 | | | Acadiaville | 167 | 7818 | 110 | Doctor's Cove | 77 7 | 008 | 92 37 |
| Colters | 41 | 9654 | 17 | 06 | Port Royal | 58 | 4341 | 119 73 63 26 | Bear Point Lower Woods Harb'r | | 21741 70651 | 28 66 |
| Alma Riversdale | 35 | | | 68 | Arichat Poulamond | 321 | 5817 | 242 23 | Upper Woods Harb'r | 63 3 | 708 <u>3</u> | 93 13 48 88 |
| Union | 26 | 1937 <u>1</u> 1356 | | 29 98 | Little Ance | 64 63 | 4463 4977 | 68 35 76 22 | Newell's Clarke's Harbour | | 199 | 68 53 |
| Stewiacke Road | _• | _000 | -0 | VO | Cape LaRond | 67 | 5374 | 82 30 | Barrington Head | | 8490 <u>3</u> 89003 | 85 55 51 41 |
| DAAD abamee- | | · · | | | Descousse Caribou Cove | | 4392 4296 | 67 26 | *Blanche | 28 9 | 635 | 16 92 |
| POOR SECTION | ა8 | FIRLING. | | 1 | Kempt Road | 51 | 3054 | 05 79 46 77 | *Cape Negro Island *Hill | | .410 .047 | 24 79 18 40 |
| Lake Road | 38 | | 38 | 09 | S. Mountain Black River | | 3092 | 47 35 | *Oak Park | | 6493 | 28 99 |
| Hingley's Mills Henderson's | 60 | | 63 | 45 J | St. Peter's Island | | 2202 3161 | 33 72 48 54 | *Upper Port La Tour (colored) | 19 | 957 · | |
| | | | | 1 | L'Ardoise | | 3284 | 50 29 | ,, | ** | 201 . | 16 83 |
| A. McKay's | | | | - 1 | Point Micheon | | | 50 231 | | | | |
| Rossville | A = | 0044 | 00 | | Point Micheau Grand River | 47 | 8457 4012 | 52 94 | BORDED OF | Ttovo | _ | |
| Rossville | 44 25 | 2241 716 | 39 12 | 65 | Point Micheau | 47 64 35 | 3457 | 52 94 52 45 34 12 | norder sko | CTIONS | • | |

| COUNTY OF | IN | /ERNE | SS. | McFarlane's Bridge Lake Outlet | 49 49 | | 30 77 30 96 | | 21 108 | 1222 8563 | 14 85 103 67 |
|--|----------|--------------------------|------------------|---------------------------------------|--------------|------------------------|-------------------------------|--|---|---------------------------------------|--------------------------------|
| Port Hastings | 71 | 5011 | 803 36 | Hamilton | 62 | | 45 23 | S. Scot's Bay | 5 6 | 2147 | 26 04 |
| Low Point | 27 | 1370 | 17 20 | McWilliam's Mill | 51 47 | | 42 90 43 95 | M. Pereau | 41 | 3811 | 46 18 |
| Cruquish Long Point | 33 29 | $\frac{2137}{1423}$ | 26 89 17 89 | Ainslie Glen Little Narrows | 40 | | $\frac{95}{25} \frac{95}{14}$ | | 46 51 | 1586 <u>1</u> 3208 | 19 26 38 88 |
| Indiquè Banks | 71 | 3583 | 45 14 | Whycocomagh | 71 | | 56 28 | S. Greenwich | 45 | 1984 | 24 06 |
| Indiquo Indique Intervalo | 52 41 | 2144 1748 | 26 96 22 01 | Chimney Corner B. Cove Marsh | 41 86 | | 70 97 | Rockland Dempsey Cor. (E | 27 ven- | 1619 | 19 65 |
| Little Indique | 30 | 1597 | 20 08 | B. Cove Chapel | 46 | 2898 | 36 42 | ing school.) | 19 | 53 <u>‡</u> | 71 |
| Red Banks Port Hood | 59 78 | 4586 3809 | 57 66 47 88 | i Loch Bain Martin | 60 21 | | 30 39 11 53 | i | | | |
| Hay's Form | 36 | 3152 | 39 61 | A A A A A A A A A A A A A A A A A A A | 21 | 010 | 11 00 | POOR | SECTION | S. | |
| S. West Bridge | 35 | 896 | 11 26 | roon : | SECTIO | ons. | | *Lake George | 19 | 528 | 8 51 |
| S. West Ridge Mabou Bridge | 34 70 | 1298 4478 | 16 32 56 30 | Grantosh | 43 | 1910 | 22 10 | *Fair View *Baxter's Harbor | 68 53 | 3494 | 56 85 |
| Mabou Mouth | 20 | 997 | 12 54 | Jacob | 31 | | 41 55 | | | 2844 1792 | 45 87 28 00 |
| Coal Mines B. Coyo Banks | 25 38 | 634 ' 1410 | 7 96 17 71 | Lake O'Law | 25 | 639 | 10 71 | *Green Field | | 10791 | 27 09 |
| B. Cove Intervale | 40 | 2474 | 31 09 | Big Brook Scotch Settlement | 38 22 | | 29 22 26 33 | *Australia *W. Cornwallis Mou | 26 int. 48 | 1708 1724 | 27 55 27 80 |
| Black Glen Black River | 34 20 | 2046 2523 | 25 72 31 71 | Upper East Lake | 32 | 2368 | 39 69 | *W. Black Rock | 60 | 2805 | 45 25 |
| Walker | 30 | 897 | 11 28 | Lewis Mount B. Cove Ponds | 19 37 | $\frac{1154}{2115}$ | 19 33 35 44 | *Lako Paul *Mountain Home | | 1609 1194 | 25 95 19 24 |
| Tulloch | 35 | 2078 | 26 14 | Big River | | 1170 | 19 61 | 210untum 110mo | 20 | 1101 | 10 #X |
| Hillsburg Mount Young | 45 30 | 3317 2016 | 41 68 25 33 | Rear Loch Bain | | 1133 | 18 98 | | SECTIO | ons. | |
| Now Canada | 42 | 2430 | 30 52 | Whycocomah Moun S. W. Egypt | t 19 13 | | 18 60 7 81 | 3 | 0.5 | HP0 | |
| Bridge End Brook Village | 40 61 | 3127 3913 | 39 31 49 16 | Widow Lords | 45 | | 27 38 | *Dalhousie | $\begin{array}{c} 25 \\ 41 \end{array}$ | 756 2240 <u>4</u> | 12 19 27 11 |
| Sky Glen | 42 | 2248 | 28 25 | | | | | 2200000 | | | 21 11 |
| Indian Rear | 55 | 2555 | 32 11 | BORDER | SECTI | ons. | | | | | |
| Long Stretch Red Bridge | 32 45 | 1685 1446 | 21 16 18 19 | Port Hawkesbury | 123 | 7091 | 89 18 | | | | |
| North Mount | 36 | 1800 | 22 69 | 1 | | | | COUNTY OF | YAR | TUOL | Н. |
| Little Harbour Malagawatch | 58 43 | 2467 1710 | 31 01 21 47 | , | | • | | l | | | 4 |
| McLean's Bridge | 43 | 2600 | 32 66 | | | | | Rockville Lower Town | 53 247 1 | 3140 5321 | 37 80 184 35 |
| McPherson's Brook | 41 | 1827 | 22 96 | COUNTY | OF I | KINGS. | | Central | 302 1 | 8045 | 217 14 |
| Blue's Cove Queen's Villo | 40 46 | 2339 1769 | 20 41 22 24 | Greenwood | 67 | 11374 | 13 83 | Milton Overton | 224 1 | 4096 3672 | 169 60 |
| Mount Noul | 77 | 5237 | 65 85 | Jackson | 30 | 15184) | 40.40 | N. Chegoggin | | 3938 | 44 20 47 40 |
| North East Big Marsh | 18 9 | 1090 503 | 13 70 6 33 | Waterville (A.) | 35 | 22981 } 24591 | 29 83 | Sauford | | 2490 | 29 95 |
| Duffs | 11 | 744 | 9 36 | Morristown | 69 | 4587 | 55 57 | Maitland Norwood | | 5575 2042 | 67 10 21 61 |
| • | | | | Sand Hill | 54 57 | 3549 | 43 00 | Richmond | 56 | 2663 | 32 05 |
| roor se | CTIO | NS. | | Dempsey Corner Brooklyn (A.) | 57 41 | 3353 2454 | 40 63 29 75 | Ohio Wellington | | 7500 4415 | 90 2 5 5 3 11 |
| Little Mabou | 29 | 1103 | 18 48 | St. Mary's | 34 | 19894 } 2478 } | 54 11 | Hebron | 128 | 8171 | 98 30 |
| Up. South West | 32 | 2006 | 33 62 | Piedmont | 68 | 2478 5 3700 | 44 84 | Brenton | 48 | 2233 | 26 85 |
| Sight Point Smith Ville | 32 20 | 1729 661 | 28 98 .11 06 | Welsford | 46 | 2768 | 33 55 | Pleasant Vulley Carlton | | 1 1 73 2395 | 14 11 28 81 |
| Mall River | 36 | 2124 | 35 60 | Somerset Berwick | 100 | 763 1 | 92 43 | Arcadia | 79 | 4816 | 57 95 |
| Glencoe | 32 | 1342 | 22 49 | Waterville (U) | 100 82 | 8107 4700 | 98 16 56-91 | Centre Chebogue Salem | 81 3 48 3 | 321 4 3715 | 38 70 44 70 |
| Big Ridgo Judson | 31 32 | $1557 \\ 1282$ | 26 10 21 49 | Grafton | | 5148 | 62 35 | Brooklyn | 84 | 1495 | 51 10 |
| Boyd's | 31 | 2191 | 36 72 | Woodville Harberville | | 543 8 } 5346 | 65 87 64 75 | Land Bacho N. Kemptville | | 3962 | 47 66 |
| West Bay Road Ross Mill | 34 41 | 1844 2419 | 30 90 40 51 | E. Black Rock | 39 | 1955 | 23 72 | Burnside | 31 1 45 3 | 3160 | 21 76 88 65 |
| Dallas Brook | 46 | 2847 | 47 72 | E. Hall's Harbor Lakeville | 69 | 2888 5591 | 35 00 | *Upper Carliton | 37 | 1795 | 28 80 |
| Blues Mill Big Brook | 16 | 1058 2020 | 17 72 48 93 | Brooklyn (C) | 47 | 2900 | 67 71 35 16 | *Pinkney's Point Melbourne—for Sch | 26 I | 40 1800 | 28 90 81 0 0 |
| Boom | 11 | 507 | 8 50 | Cambridge | 44 | 1521 | 18 47 | 101.000 | JOX 2204 | , , , , , , , , , , , , , , , , , , , | 02 00 |
| Rear Creignish | | 1446 | 24 23 | Cold Brook Beech Hill | | 1531 2774 | 18 59 33 62 | BORDER 8 | SECTIONS | 9. | |
| Lake Horton N. West Arm | | 1708 1983 | 28 63 33 61 | Lake Mills | | | | Tusket Road | 90 | 200 | ۸ ۵۳ |
| Rear Long Point | 7 | 109 | 1 83 | Candan Kentville | 93 101 | 2210 7513‡ | 26 70 90 98 | Melbourne | 36 81 3 | 768 3048 | 9 25 36 70 |
| River Dennis Road River Dennis Chapel | 29 | 2247 2478 | 37 66 41 49 | Steam Mill | 55 | 32263 | 39 11 | | | | |
| Top Cape, South | 39 | 2917 | 48 87 | Centreville | 76 | 44503 | 53 92 | DISTRICT (| of Ang | YLE. | |
| Top Cape, North | 27 | 1606 | 26 91 | Sheffield Mills N. Scot's Bay | 55 | 4565 3015} | 55 30 36 56 | L. E. Pubnico | 61 | 4222 | 51 75 |
| Port Hood Island Scotch Hill | 26 23 | 1954 1165 | 32 75 19 53 | L. Percau | 49 | 2215 | 26 87 | N. E. Pubnico | 87 3 | 3740 | 45 84 |
| Skye Mount | 49 | 3216 | 53 90 | U. Pereau Medford | 33 77 | 1443 4264 | 17 52 51 65 | Pubnico Head N. W. Pubnico | 65 2 60 2 | 2955 | 36 22 |
| Rear Intervale Judique Scal Cove | 26 | 1066 1202 | 17 86 20 14 | Habitant | 36 | | | | 41 1 | 1787 | 31 67 21 90 |
| McKenzie's Brook | 27 | 1695 | 28 41 | Canning Woodside | 171 | 13686 3283 | 105 661 | Central Argyle | 91 (| 5433 | 66 59 |
| Dunmore | 32 | 1560 | 26 14 | Randville | 58 | 3265 4245} | 51 44 | South Glenwood North Glenwood Eel Lake | | 5085 1297 | 62 33 52 67 |
| VARTIL IVI | /w// | pec | . | U. Canard | 106 | 7078 | 85 64 | Eel Lake | 71 4 | 1143 | 50.78 |
| NORTH, IN | e alla). | J. | ٠. ا | L. Canard Town Plot | გე - 48 | 7423 <u>4</u> 3683 | 89 91 44 69 | Centre Kempte U. Eel Brook | | 2172 5 1 14 | 26 62 |
| Little River | | 4169 | 52 41 | Church Street | 47 | 3700 | 44 84 1 | Abram's River | 46 2 | 2962 | 66 32 36 30 |
| Cheticamp Chapel Plateau | 55 58 | 3969 124 8 | 49.88 | U. Church Street Port Williams | 59 | 4142} 3415 | · 50 19 | Sluice Point | 42 5 | 2788 | ~34 18 |
| Big Pond | 87 | 6179 | 77 68 | New Minas | 69 ' | 3438L | A1 R7 | Amiro's Hill Tusket | | 1158 7282 | 50 97 89 24 |
| Friar's Head | 99 | 7593 | 95 45 | Greenwich | 68 | 3687 | 44-68 | Plymouth Upper Wedge | 48 3 | 3502 | 42 92 |
| East Marg. Forks Marg | 59 52 | 4358 1930 | 51 79 21 26 | Wolfville Black River | ~84 T88 (| 11592 2394 | 139 34 20 00 | Upper Wedge Middle Wedge | 67 5 58 4 | 5641 1040 | 69 14 |
| Munroe | 52 | 1911 | 24 01 | Davison Settlement | 45 | 1493} | 18 13 | Wedge Point | 92 (| | 49 52 73 79 |
| Leadbetter Ingraham's Brook | | 2932 457 4 | 36 85 57 51 | Gaspereaux L. Horton | | 5765 <u>1</u> 1807 | 69 83 | Lower Eel Brook Forks | 63 4 | 1185 | 51 30 |
| N. East Chapel | 58 | 5213 | 40 38 | Avonport | | 4246} | 51 45 | *Suret's Island | 60 3 38 2 | 3217 2891 | 52 56 47 46 |
| Captain Allan's | 62 | 3014 | 37 89 | Bloomfield | | 3580 | 43 38 | *Rockingham | 34] | | 23 96 |

| BORDER SECTIONS. | Cross (New Ross) 40 2350 | 40 70 7 | Wentworth 65 3430 | 48 01 |
|---|---|--|--|--|
| | Martin's Point 77 3937 | 67 94 C | Curry's Corner 65 4132 | 58 27 |
| T. Gavel 28 1785 21 88 | Indian Point 32 2147 Blandford. No Roturn. | | Three Mile Plains 30 1989 Martock 42 2778 | 28 04 39 18 |
| T. Gavel 28 1785 21 89 | Meisner's Island 9 401 | 6 29 C | Centre Falmouth 58 3329 | 46 94 |
| | Mill Cove 55 3531 Pine Plains 58 2942 | 43 67 N 50 77 I | Mount Denson 69 3812 Hantsport 175 12092 | 53 75 170 77 |
| | | 1 A | Avondale 98 5376 | 76 09 |
| | | | Belmont 64 3082 Poplar Grove 63 3790 | 43 46 53 43 |
| COUNTY OF LUNENBURG. | POUR SECTIONS. | | Burlington 78 3738 | 52 71 |
| | *Auldonuillo 10 470 | S | Summervillo 72 3415 | 48 16 92 56 |
| Lunenburg Town 323 248311 241 24 1st Peninsula 55 3212 31 49 | *Auldersville 16 479 *Back of Lake 42 21684 | | Chevorie 100 6564 Pembroko 46 2554 | 36 01 |
| Garden Lots 24 1633 15 86 | *Hiltzboro 28 1555 | 35 76 8 | Scotch Village 60 2723 | 38 40 |
| Febz South 54 23151 22 48 | | | Woodville 28 1603 Ashdale 25 1853 | $\frac{22}{26} \frac{60}{13}$ |
| Upper Rosebay 40 3101 30 14 Lower Rosebay 50 3450 38 52 | | 1 | Newport Road 30 2313 | 32 62 |
| Upper Kingsburg 18 1473 14 80 | | | Stillwater 39 2128 St. Croix 85 2981 | 30 01 42 03 |
| Lower Kingsburg 24 1935 17 82 Ritcey's Cove 79 4145 40 27 | Auldersville 16 639 | 11 00 E | Ellershouse 75 3987 | 56 19 |
| Ritcey's Cove 79 4145 40 27 Ferry 74 41491 40 31 | i e | } F | Riversido 43 2190 | 30 87 |
| Summerside 69 5358 52 06 | | 1 | Union 23 1233 | 17 39 |
| Snyder's, L. H. Road 33 1260 12 24 Northwest Rango 82 27414 26 62 | | | | • |
| N. W. Fauxburg 41 2209 21 46 | | } | POOR SECTIONS. | |
| Maider's Cove 68 3591\frac{1}{2} 34 89 Mahone Bay 182 1340\frac{1}{2} 130 27 | i | | | |
| Oakland 67 6379 61 99 | Die Deddoele 10 0001 | 90 84 30 57 1 | The 34th District 99 1985 | 25 64 |
| Martin's River 54 3146 30 56 | N 01 07 1970 | | Three Mile Plains 33 1365 Vaughan 28 1467 | 27 56 |
| Block Houso 54 3218 31 26 Middle Cornwall 47 33424 32 46 | Upper Baddeck 41 2171 | 29 31 S | South Waterville 24 1244 | 23 38 |
| Falkland 37 1498 14 54 | Huntar's Manutain 58 1669 | | Kennetcook Gt. Dyko 23 1187 Brookville 84 2842 | 22 30 53 40 |
| Langilles, N. G. 32 1545 15 00 Centroville, N. G. 56 3026 29 40 | Church 35 3200 | 43 22 C | Cambridge 38 1322 | 24.83 |
| Stambourne 31 1768 17 17 | integric wings of 1004 | 21 39 / | Ardoise 23 1363 | 25 60 |
| Rosedale 51 21681 23 97 | Up. Sett. M. River 34 3052 West S. M. River 48 2192 | 41 22 1 29 59 1 | Ellershouse (Evening School.) 23 499 | 7 02 |
| West Northfield 43 2467 23 96 Bridgewater East 56 2884 28 01 | St. Pat. Channel 26 1986 | 26 81 | | |
| New Canada 66 3396 32 99 | | 10 51 28 96 | | |
| Misner's (Branch) 35 1577 15 34 Knock's 55 1249 12 12 | Upper Washabukt 44 1926 | 26 00 | BORDER SECTION. | |
| Snyder's (Branch) 38 2326 22 59 | South S. L. Narrows 19 791 | 10 68 | | |
| 2nd Peninsula (Lower) 45 2990} 29 05 | | 27 28 41 08 1 | Newport, Douglas 39 1722 | 24 28 |
| Tancook 104 3148 30 58 | Grand Narrows 59 4191 | 56 61 | | |
| Cicariano do obdom os 72 | 170 199 1 | | | |
| Clearland 63 33681 32 72 Pino Grove 28 1361 13 21 | Red Hend 30 2559 | 34 55 | 44.4.101 77.4.5 1111.07 | |
| Pine Grove 28 1361 13 21 Bridgewater 235 14165 137 67 | Red Head 30 2559 Rocky Side 35 2121 Cape Dauphin 75 2819 | 34 55 28 64 38 08 | EAST HANTS. | |
| Pine Grove 28 1361 13 21 Bridgewater 235 14165 137 67 Conquerall Bank 60 4300 41 79 Hirtle's N. G. Road 34 12294 11 98 | Red Hend 30 2559 Rocky Side 35 2121 Cape Dauphin 75 2819 Great Bras d'Or 55 3151 | 34 55 28 64 38 08 42 56 57 57 | Rawdon Church | |
| Pine Grove 28 1361 13 21 Bridgewater 235 14165 137 67 Conquerall Bank 60 4300 41 79 Hirtle's N. G. Road 34 12294 11 98 Pleasantville 72 3552 34 51 | Red Hend 30 2559 Rocky Side 35 2121 Cape Dauphin 75 2819 Great Bras d'Or 55 3151 Big Bank 53 4262 Boulardarie 59 2693 | 34 55 28 64 38 08 42 56 57 57 36 39 | Rawdon Church South Rawdon 31 771 | 11 64 |
| Pine Grove 28 1361 13 21 Bridgewater 235 14165 137 67 Conquerall Bank 60 4300 41 79 Hirtle's N. G. Road 34 12294 11 98 Pleasantville 272 3552 34 51 Pentz's 82 3815 37 06 West Dublin 90 4904 47 65 | Red Hend 30 2559 Rocky Side 35 2121 Cape Dauphin 75 2819 Great Bras d'Or 55 3151 Big Bank 53 4262 Boulardarie 50 2693 Kempt Head 31 1120 Coll St. App. 50 4075 | 34 55 28 64 38 08 42 56 57 57 36 39 15 12 | Rawdon Church | 21 93 32 03 |
| Pine Grove 28 1361 13 21 Bridgewater 235 14165 137 67 Conquerall Bank 60 4300 41 79 Hirtle's N. G. Road 34 12294 11 98 Pleasantville 272 3552 34 51 Pentz's 82 3815 37 06 West Dublin 90 4904 47 65 LaHave Islands 52 2551 24 78 | Red Hend 30 2559 Rocky Side 35 2121 Cape Dauphin 75 2819 Great Bras d'Or 55 3151 Big Bank 53 4262 Boulardarie 50 2693 Kempt Head 31 1120 S. Gut St. Ann 50 4075 Tradick Corn 50 2774 | 34 55 28 64 38 08 42 56 57 57 36 39 15 12 55 04 | Rawdon Church South Rawdon Pleasant Valley West Gore East Gore Rawdon Church 31 771 28 1453 29 122 30 2087 | 21 93 32 03 46 60 |
| Pine Grove 28 1361 13 21 Bridgewater 235 14165 137 67 Conquerall Bank 60 4300 41 79 Hirtle's N. G. Road 34 1229½ 11 98 Pleasantville 72 3552 34 51 Pentz's 82 3815 37 06 West Dublin 90 4904 47 65 LaHave Islands 52 2551 24 78 New Cumberland 51 1601 15 58 | Red Hend 30 2559 Rocky Side 35 2121 Cape Dauphin 75 2819 Great Bras d'Or 55 3151 Big Bank 53 4262 Boulardarie 50 2693 Kempt Head 31 1120 S. Gut St. Ann 50 4075 English Town 50 2774 Black Head 21 993 | 34 55 28 64 38 08 42 50 57 57 36 39 15 12 55 04 13 40 | Rawdon Church South Rawdon 31 771 Pleasant Valley 28 1453 West Gore 37 2122 East Gore 60 3087 Upper Rawdon 60 2832 | 21 98 32 03 46 60 42 75 |
| Pine Grove 28 1361 13 21 Bridgewater 235 14165 137 67 Conquerall Bank 60 4300 41 79 Hirtle's N. G. Road 34 1229½ 11 98 Pleasantville 272 3552 34 51 Pentz's 82 3815 37 06 West Dublin 90 4904 47 65 LaHave Islands 52 2551 24 78 New Cumberland 51 1601 15 58 Petite Roviere 54 6764 65 73 Broad Cove 51 2074 20 15 | Red Hend 30 2559 Rocky Side 35 2121 Cape Dauphin 75 2819 Great Bras d'Or 55 3151 Big Bank 53 4262 Boulardarie 50 2693 Kempt Head 31 1120 S. Gut St. Ann 50 4075 English Town 50 2774 Black Head 21 993 North Gut 38 2452 Manuel Point 77 1002 | 34 55 28 64 38 08 42 56 57 57 36 39 1 15 12 55 04 13 40 13 11 | Rawdon Church South Rawdon 31 771 Pleasant Valley 28 1453 West Gore 37 2122 East Gore 60 3087 Upper Rawdon 60 2832 Uniacke 21 1876 Upper 9 Mile River 55 2406 | 21 95 32 03 46 60 42 75 28 32 36 33 |
| Pine Grove 28 1361 13 21 Bridgewater 235 14165 137 67 Conquerall Bank 60 4300 41 79 Hirtle's N. G. Road 34 1229½ 11 98 Pleasantville 272 3552 34 51 Pentz's 82 3815 37 06 West Dublin 90 4904 47 65 LaHave Islands 52 2551 24 78 New Cumberland 51 1601 15 58 Petite Roviere 34 6764 65 73 Broad Cove 51 2074 20 15 Vogler's Cove 59 3369 32 73 | Red Hend 30 2559 Rocky Side 35 2121 Cape Dauphin 75 2819 Great Bras d'Or 55 3151 Big Bank 53 4262 Boulardarie 50 2003 Kempt Head 31 1120 S. Gut St. Ann 50 4075 English Town 50 2774 Black Head 21 993 North Gut 38 2452 Munro's Point 57 1923 North River 41 1889 | 34 55 28 64 38 08 42 50 15 12 15 12 55 04 13 40 13 40 13 31 11 12 25 90 | Rawdon Church South Rawdon 31 771 Pleasant Valley 28 1453 West Gore 37 2122 East Gore 60 3087 Upper Rawdon 60 2832 Uniacke 21 1876 Upper 9 Mile River 55 2406 West Indian Road 34 1946 | 21 93 32 03 46 60 42 75 28 32 36 33 29 37 |
| Pine Grove 28 1361 13 21 Bridgewater 235 14165 137 67 Conquerall Bank 60 4300 41 79 Hirtle's N. G. Road 34 12294 11 98 Pleasantville 172 3552 34 51 Pentz's 82 3815 37 06 West Dublin 90 4904 47 65 LaHave Islands 52 2551 24 78 New Cumberland 51 1601 15 58 Petite Roviere 84 6764 65 73 Broad Cove 51 2074 20 15 Vogler's Cove 59 3369 32 73 Crouse Town 36 2304 22 38 Conquerall 57 3880 37 70 | Red Hend 30 2559 Rocky Side 35 2121 Cape Dauphin 75 2819 Great Bras d'Or 55 3151 Big Bank 53 4262 Boulardarie 50 2693 Kempt Head 31 1120 S. Gut St. Ann 50 4075 English Town 50 2774 Black Head 21 993 North Gut 38 2452 Munro's Point 57 1923 North River 41 1889 Up. Sett. M. River 31 1150 Soith Mountain 26 1661 | 34 55 28 64 38 08 42 50 15 7 30 15 12 15 04 16 40 17 46 18 40 18 40 19 25 96 25 96 15 93 | Rawdon Church South Rawdon 31 771 Pleasant Valley 28 1453 West Gore 37 2122 East Gore 60 3087 Upper Rawdon 60 2832 Uniacke 21 1876 Upper 9 Mile River 55 2406 | 21 93 32 93 46 60 42 75 28 32 36 32 29 37 20 21 16 04 |
| Pine Grove 28 1361 13 21 Bridgewater 235 14165 137 67 Conquerall Bank 60 4300 41 79 Hirtle's N. G. Road 34 1229½ 11 93 Pleasantville 72 3552 34 51 Pentz's 82 3815 37 06 West Dublin 90 4904 47 65 LaHave Islands 52 2551 24 78 New Cumberland 51 1601 15 58 Petite Roviere 84 6764 65 73 Broad Cove 51 2074 20 15 Vogler's Cove 59 3369 32 73 Crouse Town 36 2304 22 38 Conquerall 57 3880 37 70 Hebbs' 38 1761 17 10 | Red Hend 30 2559 Rocky Side 35 2121 Cape Dauphin 75 2819 Great Bras d'Or 55 3151 Big Bank 53 4262 Boulardarie 50 2093 Kempt Head 31 1120 S. Gut St. Ann 50 4075 English Town 50 2774 Black Head 21 993 North Gut 38 2452 Munro's Point 57 1923 North River 41 1889 Up. Sett. M. River 31 1160 Smith Mountain 26 1661 Terbeit 11 1041 | 34 55 28 64 38 08 42 56 57 57 36 39 15 12 55 04 13 40 13 31 11 25 96 15 93 22 42 140 | Rawdon Church South Rawdon 31 771 Pleasant Valley 28 1453 West Gore 37 2122 East Gore 60 3087 Upper Rawdon 60 2832 Uniacke 21 1876 Upper 9 Mile River 55 2406 West Indian Road 34 1946 East Indian Road 36 1339 Lower 9 Mile River 27 1063 Renfrew 31 1445 | 21 93 32 93 46 69 42 75 28 32 36 32 29 37 20 21 16 04 21 81 |
| Pine Grove 28 1361 13 21 Bridgewater 235 14165 137 67 Conquerall Bank 60 4300 41 79 Hirtic's N. G. Road 34 1229½ 11 98 Pleasantville 272 3552 34 51 Pentz's 82 3815 37 06 West Dublin 90 4904 47 65 LaHave Islands 52 2551 24 78 New Cumberland 51 1601 15 58 Petite Roviere 84 6764 65 73 Broad Cove 51 2074 20 15 Vogler's Cove 59 3369 32 73 Crouse Town 36 2304 22 38 Conquerall 57 3880 37 70 Hebbs' 38 1761 17 10 Baker's (P. R. Road) 38 2807 27 27 | Red Hend 30 2559 Rocky Side 35 2121 Cape Dauphin 75 2819 Great Bras d'Or 55 3151 Big Bank 53 4262 Boulardarie 50 2693 Kempt Head 31 1120 S. Gut St. Ann 50 4075 English Town 50 2774 Black Head 21 993 North Gut 38 2452 Munro's Point 57 1923 North River 41 1889 Up. Sett. M. River 31 1150 Smith Mountain 26 1661 Tarbet 41 1041 Eel Cove 40 2494 | 34 55 28 64 38 08 42 56 57 57 36 39 15 12 55 04 13 40 13 31 11 25 96 25 50 15 03 11 40 11 11 11 11 | Rawdon Church South Rawdon 31 771 Pleasant Valley 28 1453 West Gore 37 2122 East Gore 60 3087 Upper Rawdon 60 2832 Uniacke 21 1876 Upper 9 Mile River 55 2406 West Indian Road 34 1946 East Indian Road 36 1339 Lower 9 Mile River 27 1063 Renfrew 31 1445 Hardwoodland 29 1596 | 21 93 32 93 46 60 42 75 28 32 36 32 29 37 20 21 16 04 |
| Pine Grove 28 1361 13 21 Bridgewater 235 14165 137 67 Conquerall Bank 60 4300 41 79 Hirtle's N. G. Road 34 1229½ 11 98 Pleasantville 172 3552 34 51 Pentz's 82 3815 37 06 West Dublin 90 4904 47 65 LaHave Islands 52 2551 24 78 New Cumberland 51 1601 15 58 Petite Roviere 54 6764 65 73 Broad Cove 51 2074 20 15 Vogler's Cove 59 3369 32 73 Crouse Town 36 2304 22 38 Conquerall 57 3880 37 70 Hebbs' 38 1761 17 10 Baker's (P. R. Road) 38 2807 27 27 Newcombville 53 3050½ 2 | Red Hend 30 2559 Rocky Side 35 2121 Cape Dauphin 75 2819 Great Bras d'Or 55 3151 Big Bank 53 4262 Boulardarie 50 2693 Kempt Head 31 1120 S. Gut St. Ann 50 4075 English Town 50 2774 Black Head 21 993 North Gut 38 2452 Munro's Point 57 1923 North River 41 1889 Up. Sett. M. River 31 1180 Smith Mountain 26 1661 Tarbert 41 1041 Eel Cove 40 2494 Indian Brook 27 1262 | 34 55 28 64 38 08 42 56 57 57 36 39 15 12 55 04 13 40 13 31 11 25 96 15 93 11 40 11 33 67 17 04 | Rawdon Church South Rawdon 31 771 Pleasant Valley 28 1453 West Gore 37 2122 East Gore 60 3087 Upper Rawdon 60 2832 Uniacke 21 1876 Upper 9 Mile River 55 2406 West Indian Road 34 1946 East Indian Road 36 1339 Lower 9 Mile River 27 1063 Renfrew 31 1445 Hardwoodland 29 1596 Mount Pleasant 49 3378 Welsford 71 5142 | 21 93 32 03 46 60 42 75 28 32 36 32 29 37 20 21 16 04 21 81 24 09 77 62 |
| Pine Grove 28 1361 13 21 Bridgewater 235 14165 137 67 Conquerall Bank 60 4300 41 79 Hirtle's N. G. Road 34 1229½ 11 98 Pleasantville 272 3552 34 51 Pentz's 82 3815 37 06 West Dublin 90 4904 47 65 LaHave Islands 52 2551 24 78 New Cumberland 51 1601 15 58 Petite Roviere 54 6764 65 73 Broad Cove 51 2074 20 15 Vogler's Cove 59 3369 32 73 Crouse Town 36 2304 22 38 Conquerall 57 3880 37 70 Hebbs' 38 1761 17 10 Baker's (P. R. Road) 38 < | Red Hend 30 2559 Rocky Side 35 2121 Cape Dauphin 75 2819 Great Bras d'Or 55 3151 Big Bank 53 4262 Boulardarie 50 2693 Kempt Head 31 1120 S. Gut St. Ann 50 4075 English Town 50 2774 Black Head 21 993 North Gut 38 2452 Munro's Point 57 1923 North River 41 1889 Up. Sett M. River 31 1180 Smith Mountain 26 1661 Tarbert 41 1041 Eel Cove 40 2494 Indian Brook 27 1262 Plaster N. Shore 34 1711 French River 37 1729 | 24 55 28 64 38 08 42 50 57 30 15 12 55 04 13 40 13 11 25 50 15 93 11 12 140 5 17 040 23 34 | Rawdon Church South Rawdon 31 771 Pleasant Valley 28 1453 West Gore 37 2122 East Gore 60 3087 Upper Rawdon 60 2832 Uniacke 21 1876 Upper 9 Mile River 55 2406 West Indian Road 34 1946 East Indian Road 36 1339 Lower 9 Mile River 27 1063 Renfrew 31 1445 Hardwoodland 29 1596 Mount Pleasant 49 3378 Welsford 71 5142 Mills Village 53 3220 | 21 93 32 03 46 60 42 75 28 32 36 32 29 37 20 21 16 04 21 81 24 09 50 99 77 62 48 61 |
| Pine Grove 28 1361 13 21 Bridgewater 235 14165 137 67 Conquerall Bank 60 4300 41 79 Hirtle's N. G. Road 34 1229½ 11 98 Pleasantville 172 3552 34 51 Pentz's 82 3815 37 06 West Dublin 90 4904 47 65 LaHave Islands 52 2551 24 78 New Cumberland 51 1601 15 58 Petite Roviere 54 6764 65 73 Broad Cove 51 2074 20 15 Vogler's Cove 59 3369 32 73 Crouse Town 36 2304 22 38 Conquerall 57 3880 37 70 Hebbs' 38 1761 17 10 Baker's (P. R. Road) 38 2807 27 27 Newcombville 53 3050½ 2 | Red Hend 30 2559 Rocky Side 35 2121 Cape Dauphin 75 2819 Great Bras d'Or 55 3151 Big Bank 53 4262 Boulardarie 50 2693 Kempt Head 31 1120 S. Gut St. Ann 50 4075 English Town 50 2774 Black Head 21 993 North Gut 38 2452 Munro's Point 57 1923 North River 41 1889 Up. Sett. M. River 31 1180 Smith Mountain 26 1661 Tarbert 41 1041 Eel Cove 40 2494 Indian Brook 27 1262 Plaster N. Shore 34 1711 French River 37 1729 Ingonish South 69 3000 | 28 64 28 64 38 68 42 50 57 57 46 15 12 57 46 13 40 14 50 15 93 11 11 11 11 11 11 11 11 11 11 11 11 11 11 11 11 11 11 12 11 13 12 14 0 52 15 00 16 00 17 00 18 0 | Rawdon Church South Rawdon 31 771 Pleasant Valley 28 1453 West Gore 37 2122 East Gore 60 3087 Upper Rawdon 60 2832 Uniacke 21 1876 Upper 9 Mile River 55 2406 West Indian Road 34 1946 East Indian Road 36 1339 Lower 9 Mile River 27 1063 Renfrew 31 1445 Hardwoodland 29 1596 Mount Pleasant 49 3378 Welsford 71 5142 Mills Village 53 3220 North Salem 32 1734 Ryan's Creek 29 1386 | 21 93 32 03 46 60 42 75 28 32 29 37 20 21 16 04 21 81 24 09 50 99 77 62 48 61 26 17 20 92 |
| Pine Grove 28 1361 13 21 Bridgewater 235 14165 137 67 Conquerall Bank 60 4300 41 79 Hirtle's N. G. Road 34 1229½ 11 98 Pleasantville 272 3552 34 51 Pentz's 82 3815 37 06 West Dublin 90 4904 47 65 LaHave Islands 52 2551 24 78 New Cumberland 51 1601 15 58 Petite Roviere 54 6764 65 73 Broad Cove 51 2074 20 15 Vogler's Cove 59 3369 32 73 Crouse Town 36 2304 22 38 Conquerall 57 3880 37 70 Hebbs' 38 1761 17 10 Baker's (P. R. Road) 38 < | Red Hend 30 2559 Rocky Side 35 2121 Cape Dauphin 75 2819 Great Bras d'Or 55 3151 Big Bank 53 4262 Boulardarie 50 2693 Kempt Head 31 1120 S. Gut St. Ann 50 4075 English Town 50 2774 Black Head 21 993 North Gut 38 2452 Munro's Point 57 1923 North River 41 1889 Up. Sett M. River 31 1180 Smith Mountain 26 1661 Tarbert 41 1041 Eel Cove 40 2494 Indian Brook 27 1262 Plaster N. Shore 34 1711 French River 37 1729 | 28 64 28 68 42 56 57 56 39 15 12 57 40 18 40 17 18 40 18 40 17 18 40 18 40 17 18 40 18 4 | Rawdon Church South Rawdon 31 771 Pleasant Valley 28 1453 West Gore 37 2122 East Gore 60 3087 Upper Rawdon 60 2832 Uniacke 21 1876 Upper 9 Mile River 55 2406 West Indian Road 34 1946 East Indian Road 36 1339 Lower 9 Mile River 27 1063 Renfrew 31 1445 Hardwoodland 29 1596 Mount Pleasant 49 3378 Welsford 71 5142 Mills Village 53 3220 North Salem 32 1734 Ryan's Creek 29 1386 Urbanca 44 1881 | 21 93 32 03 46 60 42 75 28 32 36 32 29 37 20 21 16 04 21 81 24 09 77 62 48 61 26 17 20 32 28 39 |
| Pine Grove 28 1361 13 21 Bridgewater 235 14165 137 67 Conquerall Bank 60 4300 41 79 Hirtle's N. G. Road 34 1229½ 11 98 Pleasantville 272 3552 34 51 Pentz's 82 3815 37 06 West Dublin 90 4904 47 65 LaHave Islands 52 2551 24 78 New Cumberland 51 1601 15 58 Petite Roviere 54 6764 65 73 Broad Cove 51 2074 20 15 Vogler's Cove 59 3369 32 73 Crouse Town 36 2304 22 38 Conquerall 57 3880 37 70 Hebbs' 38 1761 17 10 Baker's (P. R. Road) 38 < | Red Hend 30 2559 Rocky Side 35 2121 Cape Dauphin 75 2819 Great Bras d'Or 55 3151 Big Bank 53 4262 Boulardarie 59 2693 Kempt Head 31 1120 S. Gut St. Ann 50 4075 English Town 50 2774 Black Head 21 993 North Gut 38 2452 Munro's Point 57 1923 North River 41 1889 Up. Sett M. River 31 1180 Smith Mountain 26 1661 Tarbeit 41 1041 Eel Cove 40 2494 Indian Brook 27 1262 Plaster N. Shore 34 1711 French River 37 1729 Ingonish North 31 1495 Big Interval 57 2603 Middle Harbour 48 1535 | 28 64 28 68 42 56 57 56 39 15 104 15 104 17 10 18 1 | Rawdon Church South Rawdon 31 771 Pleasant Valley 28 1453 West Gore 37 2122 East Gore 60 3087 Upper Rawdon 60 2832 Uniacke 21 1876 Upper 9 Mile River 55 2406 West Indian Road 36 1339 Lower 9 Mile River 27 1063 Renfrew 31 1445 Hardwoodland 29 1596 Mount Pleasant 49 3378 Welsford 71 5142 Mills Village 53 3220 North Salem 32 1734 Ryan's Creek 29 1386 Urbanca 44 1881 Rockville 83 1686 | 21 93 32 03 46 60 42 75 28 32 29 37 20 21 16 04 21 81 24 09 50 99 77 62 48 61 26 17 20 92 |
| Pine Grove 28 1361 13 21 Bridgewater 235 14165 137 67 Conquerall Bank 60 4300 41 79 Hirtle's N. G. Road 34 1229½ 11 98 Pleasantville 172 3552 34 51 Pentz's 82 3815 37 06 West Dublin 90 4904 47 65 LaHave Islands 52 2551 24 78 New Cumberland 51 1601 15 58 Petite Roviere 54 6764 65 73 Road Cove 51 2074 20 15 Vogler's Cove 59 3369 32 73 Crouse Town 36 2304 22 38 Conquerall 57 3880 37 70 Hebbs' 38 1761 17 10 Baker's (P. R. Road) 38 <t< td=""><td>Red Hend 30 2559 Rocky Side 35 2121 Cape Dauphin 75 2819 Great Bras d'Or 55 3151 Big Bank 53 4262 Boulardarie 50 2093 Kempt Head 31 1120 S. Gut St. Ann 50 4075 English Town 50 2774 Black Head 21 993 North Gut 38 2452 Munro's Point 57 1923 North River 41 1889 Up. Sett M. River 31 1160 Smith Mountain 26 1661 Tarbeit 41 1041 Eel Cove 40 2494 Indian Brook 27 1262 Plaster N. Shore 34 1711 French River 37 1729 Ingonish North 31 1495 Big Interval 37 2603 Middle Harbour <td< td=""><td>28 64 28 68 42 56 57 56 39 15 04 17 18 18 11 18 11</td><td>Rawdon Church South Rawdon 31 771 Pleasant Valley 28 1453 West Gore 37 2122 East Gore 60 3087 Upper Rawdon 60 2832 Uniacke 21 1876 Upper 9 Mile River 55 2406 West Indian Road 36 1339 Lower 9 Mile River 27 1063 Renfrew 31 1445 Hardwoodland 29 1596 Mount Pleasant 49 3378 Welsford 71 5142 Mills Village 53 3220 North Salem 32 1734 Ryan's Creek 29 1386 Urbanca 44 1881 Rockville 83 1686 Maitland 128 8030 Noel Road Return not approved.</td><td>21 93 32 03 46 60 42 75 28 32 36 32 29 37 20 21 16 04 21 81 24 09 50 99 77 62 48 61 26 17 20 92 28 39 25 44 121</td></td<></td></t<> | Red Hend 30 2559 Rocky Side 35 2121 Cape Dauphin 75 2819 Great Bras d'Or 55 3151 Big Bank 53 4262 Boulardarie 50 2093 Kempt Head 31 1120 S. Gut St. Ann 50 4075 English Town 50 2774 Black Head 21 993 North Gut 38 2452 Munro's Point 57 1923 North River 41 1889 Up. Sett M. River 31 1160 Smith Mountain 26 1661 Tarbeit 41 1041 Eel Cove 40 2494 Indian Brook 27 1262 Plaster N. Shore 34 1711 French River 37 1729 Ingonish North 31 1495 Big Interval 37 2603 Middle Harbour <td< td=""><td>28 64 28 68 42 56 57 56 39 15 04 17 18 18 11 18 11</td><td>Rawdon Church South Rawdon 31 771 Pleasant Valley 28 1453 West Gore 37 2122 East Gore 60 3087 Upper Rawdon 60 2832 Uniacke 21 1876 Upper 9 Mile River 55 2406 West Indian Road 36 1339 Lower 9 Mile River 27 1063 Renfrew 31 1445 Hardwoodland 29 1596 Mount Pleasant 49 3378 Welsford 71 5142 Mills Village 53 3220 North Salem 32 1734 Ryan's Creek 29 1386 Urbanca 44 1881 Rockville 83 1686 Maitland 128 8030 Noel Road Return not approved.</td><td>21 93 32 03 46 60 42 75 28 32 36 32 29 37 20 21 16 04 21 81 24 09 50 99 77 62 48 61 26 17 20 92 28 39 25 44 121</td></td<> | 28 64 28 68 42 56 57 56 39 15 04 17 18 18 11 18 11 | Rawdon Church South Rawdon 31 771 Pleasant Valley 28 1453 West Gore 37 2122 East Gore 60 3087 Upper Rawdon 60 2832 Uniacke 21 1876 Upper 9 Mile River 55 2406 West Indian Road 36 1339 Lower 9 Mile River 27 1063 Renfrew 31 1445 Hardwoodland 29 1596 Mount Pleasant 49 3378 Welsford 71 5142 Mills Village 53 3220 North Salem 32 1734 Ryan's Creek 29 1386 Urbanca 44 1881 Rockville 83 1686 Maitland 128 8030 Noel Road Return not approved. | 21 93 32 03 46 60 42 75 28 32 36 32 29 37 20 21 16 04 21 81 24 09 50 99 77 62 48 61 26 17 20 92 28 39 25 44 121 |
| Pine Grove 28 1361 13 21 Bridgewater 235 14165 137 67 Conquerall Bank 60 4300 41 79 Hirtle's N. G. Road 34 1229½ 11 98 Pleasantville 772 3552 34 51 Pentz's 82 3815 37 06 West Dublin 90 4904 47 65 LaHave Islands 52 2551 24 78 New Cumberland 51 1601 15 58 Petite Roviere \$4 6764 65 73 Broad Cove 51 2074 20 15 Vogler's Cove 59 3369 32 73 Crouse Town 36 2304 22 38 Conquerall 57 3880 37 70 Hebbs' 38 1761 17 106 Baker's (P. R. Road) 38 2807 27 27 Newcombville 53 3050½ 29 64 Chelsea (Lower) 38 2535½ 24 63 Chelsea (Upper) 61 4423½ 42 97 Herman's Island 26 1519 14 75 | Red Hend 30 2559 Rocky Side 35 2121 Cape Dauphin 75 2819 Great Bras d'Or 55 3151 Big Bank 53 4262 Boulardarie 50 2693 Kempt Head 31 1120 S. Gut St. Ann 50 4075 English Town 50 2774 Black Head 21 993 North Gut 38 2452 Munro's Point 57 1923 North River 41 1889 Up. Sett. M. River 31 1180 Smith Mountain 26 1661 Tarbert 41 1041 Eel Cove 40 2494 Indian Brook 27 1262 Plaster N. Shore 34 1711 French River 37 1729 Ingonish South 69 3000 Ingonish North 31 1495 Big Interval <t< td=""><td>34 55 28 64 38 08 42 57 57 36 39 15 04 13 11 25 96 15 90 16 17 17 18 1</td><td>Rawdon Church South Rawdon 31 771 Pleasant Valley 28 1453 West Gore 60 3087 Upper Rawdon 60 2832 Uniacke 21 1876 Upper 9 Mile River 55 2406 West Indian Road 31 1940 East Indian Road 36 1339 Lower 9 Mile River 27 1063 Renfrew 31 1445 Hardwoodland 29 1596 Mount Pleasant 49 3378 Welsford 71 5142 Mills Village 53 3220 North Salem 32 1734 Ryan's Creek 29 1386 Urbanca 44 1881 Rockville 83 1686 Maitland 128 8030 Noel Road. Return not approved. Upper Selmah 121 4662</td><td>21 93 32 03 46 60 42 75 28 32 29 37 20 21 16 04 21 81 24 09 50 99 77 62 48 61 20 92 28 39 25 44 121 22 70 37</td></t<> | 34 55 28 64 38 08 42 57 57 36 39 15 04 13 11 25 96 15 90 16 17 17 18 1 | Rawdon Church South Rawdon 31 771 Pleasant Valley 28 1453 West Gore 60 3087 Upper Rawdon 60 2832 Uniacke 21 1876 Upper 9 Mile River 55 2406 West Indian Road 31 1940 East Indian Road 36 1339 Lower 9 Mile River 27 1063 Renfrew 31 1445 Hardwoodland 29 1596 Mount Pleasant 49 3378 Welsford 71 5142 Mills Village 53 3220 North Salem 32 1734 Ryan's Creek 29 1386 Urbanca 44 1881 Rockville 83 1686 Maitland 128 8030 Noel Road. Return not approved. Upper Selmah 121 4662 | 21 93 32 03 46 60 42 75 28 32 29 37 20 21 16 04 21 81 24 09 50 99 77 62 48 61 20 92 28 39 25 44 121 22 70 37 |
| Pine Grove 28 1361 13 21 Bridgewater 235 14165 137 67 Conquerall Bank 60 4300 41 79 Hirtle's N. G. Road 34 1229½ 11 93 Pleasantville 772 3552 34 51 Pentz's 82 3815 37 06 West Dublin 90 4904 47 65 LaHave Islands 52 2551 24 78 New Cumberland 51 1601 15 58 Petite Roviere 84 6764 65 73 Broad Cove 51 2074 20 15 Vogler's Cove 59 3369 32 73 Crouse Town 36 2304 22 38 Conquerall 57 3880 37 70 Hebbs' 38 1761 17 10 Baker's (P. R. Road) 38 2807 27 27 Newcombville 53 30504 29 64 Chelsea (Lower) 38 25354 24 63 Chelsea (Upper) 61 44234 42 97 Herman's Island 26 1519 14 75 | Red Hend 30 2559 Rocky Side 35 2121 Cape Dauphin 75 2819 Great Bras d'Or 55 3151 Big Bank 53 4262 Boulardarie 50 2693 Kempt Head 31 1120 S. Gut St. Ann 50 4075 English Town 50 2774 Black Head 21 993 North Gut 38 2452 Munro's Point 57 1923 North River 41 1889 Up. Sett. M. River 31 1180 Smith Mountain 26 1661 Tarbeit 41 1041 Eel Cove 40 2494 Indian Brook 27 1262 Plaster N. Shore 34 1711 French River 37 1729 Ingonish North 31 1495 Big Interval 57 2603 Middle Harbour 48 1535 North Harbour 31 2364 | 28 64 28 64 38 68 42 55 57 36 39 15 04 17 18 18 18 18 18 18 18 18 18 18 18 18 18 | Rawdon Church South Rawdon 31 771 Pleasant Valley 28 1453 West Gore 37 2122 East Gore 60 3087 Upper Rawdon 60 2832 Uniacke 21 1876 Upper 9 Mile River 55 2406 West Indian Road 34 1946 East Indian Road 36 1339 Lower 9 Mile River 27 1063 Renfrew 31 1445 Hardwoodland 29 1596 Mount Pleasant 49 3378 Welsford 71 5142 Mills Village 53 3220 North Salem 32 1734 Ryan's Creek 29 1386 Urbanca 44 1881 Rockville 83 1686 Maitland 128 8030 Noel Road. Return not approved. Upper Selmah 121 4662 Lower Selmah 56 2086 Shad Creek 19 1576 | 21 93 32 03 46 60 42 75 28 32 36 32 29 37 20 21 16 04 21 80 24 09 77 62 48 61 26 17 20 92 25 44 121 22 70 54 23 79 |
| Pine Grove 28 1361 13 21 Bridgewater 235 14165 137 67 Conquerall Bank 60 4300 41 79 Hirtle's N. G. Road 34 1229½ 11 93 Pleasantville 772 3552 34 51 Pentz's 82 3815 37 06 West Dublin 90 4904 47 65 LaHave Islands 52 2551 24 78 New Cumberland 51 1601 15 58 Petite Roviere \$4 6764 65 73 Broad Cove 51 2074 20 15 Vogler's Cove 59 3369 32 73 Crouse Town 36 2304 22 38 Conquerall 57 3880 37 70 Hebbs' 38 1761 17 10 Baker's (P. R. Road) 38 2807 27 27 Newcombville 53 30504 29 64 Chelsea (Lower) 38 25354 24 63 Chelsea (Upper) 61 4423½ 42 97 Herman's Island 26 1519 14 75 *Blue Rocks 61 39764 51 50 *Heckman's Island 42 25304 32 78 *Weinacht's 36 1913 24 76 *Lower Cornwall 30 1872 24 24 | Red Hend 30 2559 Rocky Side 35 2121 Cape Dauphin 75 2819 Great Bras d'Or 55 3151 Big Bank 53 4262 Boulardarie 50 2693 Kempt Head 31 1120 S. Gut St. Ann 50 4075 English Town 50 2774 Black Head 21 993 North Gut 38 2452 Munro's Point 57 1923 North Gut 38 2452 Munro's Point 57 1923 North Gut 31 1889 Up. Sett. M. River 31 1150 Smith Mountain 26 1661 Tarbeit 41 1041 Eel Cove 40 2494 Indian Brook 27 1262 Plaster N. Shore 34 1711 French River 37 1729 Ingonish South 69 </td <td>28 64 28 68 42 57 58 68 42 58 68 43 58 68 44 58 68 45 68 68 46 68 68 47 68 68 48 68 68 68 48 68 68 48 68 68 48 68 68 48 68 68 48 68 68 48 68 68 68 48 68</td> <td>Rawdon Church South Rawdon 31 771 Pleasant Valley 28 1453 West Gore 37 2122 East Gore 60 3087 Upper Rawdon 60 2832 Upper Rawdon 21 1876 Upper 9 Mile River 55 2406 West Indian Road 34 1946 East Indian Road 36 1339 Lower 9 Mile River 27 1063 Renfrew 31 1445 Hardwoodland 29 1596 Mount Pleasant 49 3378 Welsford 71 5142 Mills Village 53 3220 North Salem 32 1734 Ryan's Creek 29 1386 Urbanca 44 1881 Rockville 83 1686 Maitland 128 8030 Noel Road. Return not approved. Upper Selmah 121 4662 Lower Selmah 56 2086 Shad Creek 19 1576 Noel 62 3105</td> <td>21 93 32 03 46 60 42 75 28 32 36 32 29 37 20 21 16 04 21 81 24 09 77 62 48 61 26 17 20 92 25 44 121 22 70 37 40 54 23 79 46 87</td> | 28 64 28 68 42 57 58 68 42 58 68 43 58 68 44 58 68 45 68 68 46 68 68 47 68 68 48 68 68 68 48 68 68 48 68 68 48 68 68 48 68 68 48 68 68 48 68 68 68 48 68 | Rawdon Church South Rawdon 31 771 Pleasant Valley 28 1453 West Gore 37 2122 East Gore 60 3087 Upper Rawdon 60 2832 Upper Rawdon 21 1876 Upper 9 Mile River 55 2406 West Indian Road 34 1946 East Indian Road 36 1339 Lower 9 Mile River 27 1063 Renfrew 31 1445 Hardwoodland 29 1596 Mount Pleasant 49 3378 Welsford 71 5142 Mills Village 53 3220 North Salem 32 1734 Ryan's Creek 29 1386 Urbanca 44 1881 Rockville 83 1686 Maitland 128 8030 Noel Road. Return not approved. Upper Selmah 121 4662 Lower Selmah 56 2086 Shad Creek 19 1576 Noel 62 3105 | 21 93 32 03 46 60 42 75 28 32 36 32 29 37 20 21 16 04 21 81 24 09 77 62 48 61 26 17 20 92 25 44 121 22 70 37 40 54 23 79 46 87 |
| Pine Grove 28 1361 13 21 Bridgewater 235 14165 137 67 Conquerall Bank 60 4300 41 79 Hirtle's N. G. Road 34 1229½ 11 98 Pleasantville 772 3552 34 51 Pentz's 82 3815 37 06 West Dublin 90 4904 47 65 LaHave Islands 52 2551 24 78 New Cumberland 51 1601 15 58 Broad Cove 54 6764 65 73 Broad Cove 51 2074 20 15 Vogler's Cove 59 3369 32 73 Crouse Town 36 2304 22 38 Conquerall 57 3880 37 70 Hebbs' 38 1761 17 10 Baker's (P. R. Road) 38 2807 27 27 Newcombville 53 3050½ 29 64 Chelsea (Lower) 38 2535½ 24 63 Chelsea (Upper) 61 4423½ 42 97 Herman's Island 26 1519 14 75 *Heckman's Island 42 2530½ 32 78 *Lower Cornwall 30 1872 24 24 *Misner's, N.G. 35 2054 26 60 | Red Hend 30 2559 Rocky Side 35 2121 Cape Dauphin 75 2819 Great Bras d'Or 55 3151 Big Bank 53 4262 Boulardarie 50 2693 Kempt Head 31 1120 S. Gut St. Ann 50 4075 English Town 50 2774 Black Head 21 993 North Gut 38 2452 Munro's Point 57 1923 North River 41 1889 Up. Sett. M. River 31 1180 Smith Mountain 26 1661 Tarbeit 41 1041 Eel Cove 40 2494 Indian Brook 27 1262 Plaster N. Shore 34 1711 French River 37 1729 Ingonish South 69 3000 Ingonish North 31 1495 Bay St. Lawrence | 28 08 42 57 58 40 11 11 11 11 11 11 11 11 11 11 11 11 11 | Rawdon Church South Rawdon 31 771 Pleasant Valley 28 1453 West Gore 60 3087 Upper Rawdon 60 2832 Uniacke 21 1876 Upper 9 Mile River 55 2406 West Indian Road 31 1946 East Indian Road 36 1339 Lower 9 Mile River 27 1063 Renfrew 31 1445 Hardwoodland 29 1596 Mount Pleasant 40 3378 Welsford 71 5142 Mills Village 53 3220 North Salem 32 1734 Ryan's Creek 29 1386 Urbanca 44 1881 Rockville 83 1686 Maitland 128 8030 Noel Road. Return not approved. Upper Selmah 121 4662 Lower Selmah 56 2086 Shad Creek 19 1576 Noel 62 3105 South Noel Road 37 2071 Kennetcook Church 65 | 21 93 32 03 46 60 42 75 28 32 28 32 29 37 20 21 16 04 21 81 24 09 50 99 77 62 28 39 25 44 121 22 70 37 40 54 23 79 46 87 31 26 61 14 |
| Pino Grove 28 1361 13 21 Bridgewater 235 14165 137 67 Conquerall Bank 60 4300 41 79 Hirtle's N. G. Road 34 1229½ 11 93 Pleasantville 772 3552 34 51 Pentz's 82 3815 37 06 West Dublin 90 4904 47 65 LaHave Islands 52 2551 24 78 New Cumberland 51 1601 15 58 Petite Roviere 84 6764 65 73 Broad Cove 51 2074 20 15 Pouse Town 36 2304 22 38 Conquerall 57 3880 37 70 Hebbs' 38 1761 17 10 Baker's (P. R. Road) 38 2807 27 27 Newcombville 53 30504 29 64 Chelsea (Lower) 38 25354 24 63 Chelsea (Lower) 61 44234 42 97 Herman's Island 26 1519 14 75 *Heckman's Island 42 25304 32 78 *Weinacht's 36 1913 24 76 *Misner's, N.G. 35 2054 26 62 *Lower Northfield 54 22114 28 61 **Upper Northfield 54 22114 28 61 **Upper Northfield 54 22114 28 61 | Red Hend 30 2559 Rocky Side 35 2121 Cape Dauphin 75 2819 Great Bras d'Or 55 3151 Big Bank 53 4262 Boulardarie 50 2693 Kempt Head 31 1120 S. Gut St. Ann 50 4075 English Town 50 2774 Black Head 21 993 North Gut 38 2452 Munro's Point 57 1923 North River 41 1889 Up. Sett. M. River 31 1180 Smith Mountain 26 1661 Tarbert 41 1041 Eel Cove 40 2494 Indian Brook 27 1262 Plaster N. Shore 34 1711 French River 37 1729 Ingonish North 31 1495 Big Interval 57 2603 Middle Harbour <t< td=""><td>28 08 42 57 39 15 10 11 11 11 11 11 11 11 11 11 11 11 11</td><td>Rawdon Church South Rawdon 31 771 Pleasant Valley 28 1453 West Gore 37 2122 East Gore 60 3087 Upper Rawdon 60 2832 Uniacke 21 1876 Upper 9 Mile River 55 2406 West Indian Road 31 1946 East Indian Road 36 1339 Lower 9 Mile River 27 1063 Renfrew 31 1445 Hardwoodland 29 1596 Mount Pleasant 49 3378 Welsford 71 5142 Mills Village 53 3220 North Salem 32 1734 Ryan's Creek 29 1386 Urbanca 44 1881 Rockville 83 1686 Maitland 128 8030 Noel Road. Return not approved. Upper Selmah 121 4662 Lower Selmah 56 2086 Shad Creek 19 1576 Noel 62 3105 South Noel Road 37 2071 Kennetcook Church 65 4050 Head Kennetcook 54 3394</td><td>21 93 32 03 46 60 42 75 28 32 36 32 29 37 20 21 16 04 21 81 24 09 50 99 77 62 48 61 20 92 25 44 121 22 70 37 46 87 31 26 46 87 31 26 31 26</td></t<> | 28 08 42 57 39 15 10 11 11 11 11 11 11 11 11 11 11 11 11 | Rawdon Church South Rawdon 31 771 Pleasant Valley 28 1453 West Gore 37 2122 East Gore 60 3087 Upper Rawdon 60 2832 Uniacke 21 1876 Upper 9 Mile River 55 2406 West Indian Road 31 1946 East Indian Road 36 1339 Lower 9 Mile River 27 1063 Renfrew 31 1445 Hardwoodland 29 1596 Mount Pleasant 49 3378 Welsford 71 5142 Mills Village 53 3220 North Salem 32 1734 Ryan's Creek 29 1386 Urbanca 44 1881 Rockville 83 1686 Maitland 128 8030 Noel Road. Return not approved. Upper Selmah 121 4662 Lower Selmah 56 2086 Shad Creek 19 1576 Noel 62 3105 South Noel Road 37 2071 Kennetcook Church 65 4050 Head Kennetcook 54 3394 | 21 93 32 03 46 60 42 75 28 32 36 32 29 37 20 21 16 04 21 81 24 09 50 99 77 62 48 61 20 92 25 44 121 22 70 37 46 87 31 26 46 87 31 26 31 26 |
| Pine Grove 28 1361 13 21 Bridgewater 235 14165 137 67 Conquerall Bank 60 4300 41 79 Hirtle's N. G. Road 34 1229½ 11 93 Pleasantville 772 3552 34 51 Pentz's 82 3815 37 06 West Dublin 90 4904 47 65 LaHave Islands 52 2551 24 78 New Cumberland 51 1601 15 58 Petite Roviere 84 6764 65 73 Broad Cove 51 2074 20 15 Vogler's Cove 59 3369 32 73 Crouse Town 36 2304 22 38 Conquerall 57 3880 37 70 Hebbs' 38 1761 17 10 Baker's (P. R. Road) 38 2807 27 27 Newcombville 53 30501 29 64 Chelsea (Lower) 38 25351 24 63 Chelsea (Upper) 61 44231 42 97 Herman's Island 26 1519 14 75 *Heckman's Island 42 25301 32 78 *Weinacht's 36 1913 24 76 *Misner's, N.G. 35 2054 26 66 *Lower Corntvall 30 1872 24 24 *Misner's, N.G. 35 2054 38 10 *Frelig's 47 3549 45 97 | Red Hend 30 2559 Rocky Side 35 2121 Cape Dauphin 75 2819 Great Bras d'Or 55 3151 Big Bank 53 4262 Boulardarie 50 2693 Kempt Head 31 1120 S. Gut St. Ann 50 4075 English Town 50 2774 Black Head 21 993 North Gut 38 2452 Munro's Point 57 1923 North Gut 38 2452 Munro's Point 57 1923 North Gut 38 2452 Munro's Point 57 1923 North River 41 1869 Up. Sett. M. River 31 1150 Smith Mountain 26 1661 Tarbeit 41 1041 Eel Cove 40 2494 Indian Brook 27 1262 Plaster N. Shore 34 <td>28 64 28 68 42 55 46 57 56 39 15 104 17 11 18 11 18</td> <td>Rawdon Church South Rawdon 31 771 Pleasant Valley 28 1453 West Gore 37 2122 East Gore 60 3087 Upper Rawdon 60 2832 Uniacke 21 1876 Upper 9 Mile River 55 2406 West Indian Road 34 1946 East Indian Road 36 1339 Lower 9 Mile River 27 1063 Renfrew 31 1445 Hardwoodland 29 1596 Mount Pleasant 49 3378 Welsford 71 5142 Mills Village 53 3220 North Salem 32 1734 Ryan's Creek 29 1386 Urbanca 44 1881 Rockville 83 1686 Maitland 128 8030 Noel Road. Return not approved. Upper Selmah 121 4662 Lower Selmah 56 2086 Shad Creek 19 1576 Noel 62 3105 South Noel Road 37 2071 Kennetcook Church 65 4050 Head Kennetcook 54 3394 Five Mile River 52 2459</td> <td>21 93 32 03 46 60 42 75 28 32 36 32 29 37 20 21 16 04 21 80 21 80 21 80 22 99 77 62 48 61 20 23 44 121 22 70 54 46 87 31 26 61 14 51 23 37 11</td> | 28 64 28 68 42 55 46 57 56 39 15 104 17 11 18 | Rawdon Church South Rawdon 31 771 Pleasant Valley 28 1453 West Gore 37 2122 East Gore 60 3087 Upper Rawdon 60 2832 Uniacke 21 1876 Upper 9 Mile River 55 2406 West Indian Road 34 1946 East Indian Road 36 1339 Lower 9 Mile River 27 1063 Renfrew 31 1445 Hardwoodland 29 1596 Mount Pleasant 49 3378 Welsford 71 5142 Mills Village 53 3220 North Salem 32 1734 Ryan's Creek 29 1386 Urbanca 44 1881 Rockville 83 1686 Maitland 128 8030 Noel Road. Return not approved. Upper Selmah 121 4662 Lower Selmah 56 2086 Shad Creek 19 1576 Noel 62 3105 South Noel Road 37 2071 Kennetcook Church 65 4050 Head Kennetcook 54 3394 Five Mile River 52 2459 | 21 93 32 03 46 60 42 75 28 32 36 32 29 37 20 21 16 04 21 80 21 80 21 80 22 99 77 62 48 61 20 23 44 121 22 70 54 46 87 31 26 61 14 51 23 37 11 |
| Pine Grove 28 1361 13 21 Bridgewater 235 14165 137 67 Conquerall Bank 60 4300 41 79 Hirtle's N. G. Road 34 1229½ 11 98 Pleasantville \$72 3552 34 51 Pentz's \$2 3815 37 06 West Dublin 90 4904 47 65 LaHave Islands 52 2551 24 78 New Cumberland 51 1601 15 58 Petite Roviere \$4 6764 65 73 Broad Cove 51 2074 20 15 Vogler's Cove 59 3369 32 73 Crouse Town 36 2304 22 38 Conquerall 57 3880 37 70 Hebbs' 38 1761 17 10 Baker's (P. R. Road) 39 < | Red Hend 30 2559 Rocky Side 35 2121 Cape Dauphin 75 2819 Great Bras d'Or 55 3151 Big Bank 53 4262 Boulardarie 50 2693 Kempt Head 31 1120 S. Gut St. Ann 50 4075 English Town 50 2774 Black Head 21 993 North Gut 38 2452 Munro's Point 57 1923 North Gut 38 2452 Munro's Point 57 1923 North River 41 1889 Up. Sett. M. River 31 1180 Smith Mountain 26 1661 Tarbert 41 1041 Eel Cove 40 2494 Indian Brook 27 1262 Plaster N. Shore 34 1711 French River 37 1729 Ingonish North 31 | 28 08 42 55 44 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18 | Rawdon Church South Rawdon 31 771 Pleasant Valley 28 1453 West Gore 37 2122 East Gore 60 3087 Upper Rawdon 60 2832 Uniacke 21 1876 Upper 9 Mile River 55 2406 West Indian Road 36 1339 Lower 9 Mile River 27 1063 Renfrew 31 1445 Hardwoodland 29 1596 Mount Pleasant 49 3378 Welsford 71 5142 Mills Village 53 3220 North Salem 32 1734 Ryan's Creek 29 1386 Urbanca 44 1881 Ryan's Creek 29 1386 Maitland 128 8030 Noel Road. Return not approved. Upper Selmah 121 4662 Lower Selmah 56 2086 Shad Creek 19 1576 Noel 62 3105 South Noel Road 37 2071 Kennetcook Church Head Kennetcook 54 3394 Five Mile River 52 2459 Whale Creek 42 1643 Milford 36 2109 | 21 93 32 03 46 60 42 75 28 32 36 32 20 37 20 21 16 04 21 80 25 99 77 62 48 61 26 17 20 99 25 44 121 22 70 54 26 11 46 87 46 81 21 22 70 51 46 81 21 22 70 51 46 81 21 22 8 39 8 39 8 39 8 39 8 39 8 39 8 39 8 39 |
| Pine Grove 28 1361 13 21 Bridgewater 235 14165 137 67 Conquerall Bank 60 4300 41 79 Hirtle's N. G. Road 34 1229½ 11 98 Pleasantville 772 3552 34 51 Pentz's 82 3815 37 06 West Dublin 90 4904 47 65 LaHave Islands 52 2551 24 78 New Cumberland 51 1601 15 58 Broad Cove 54 6764 65 73 Broad Cove 51 2074 20 15 Vogler's Cove 59 3369 32 73 Crouse Town 36 2304 22 38 Conquerall 57 3880 37 70 Hebbs' 38 1761 17 10 Baker's (P. R. Road) 38 2807 27 27 Newcombville 53 3050½ 29 64 Chelsea (Lower) 38 2535½ 24 63 Chelsea (Upper) 61 4423½ 42 97 Herman's Island 26 1519 14 75 *Heckman's Island 26 1519 14 75 *Lower Cornwall 30 1872 24 24 *Misner's, N.G. 35 2054 26 60 *Lower Northfield 54 2211½ 28 61 *Upper Northfield 53 2943 38 10 *Frelig's 47 3549 45 97 *Lakeville 23 1758 22 76 *Camperdown 61 2876 37 25 *Camperdown 61 2876 37 25 *Camperdown 61 2876 37 25 *West Conquerall 40 25004 32 40 | Red Hend 30 2559 Rocky Side 35 2121 Cape Dauphin 75 2819 Great Bras d'Or 55 3151 Big Bank 53 4262 Boulardarie 50 2693 Kempt Head 31 1120 S. Gut St. Ann 50 4075 English Town 50 2774 Black Head 21 993 North Gut 38 2452 Munro's Point 57 1923 North Gut 31 1889 Up. Sett. M. River 31 1180 Smith Mountain 26 1661 Tarbert 41 1041 Eel Cove 40 2494 Indian Brook 27 1262 Plaster N. Shore 34 1711 French River 37 1729 Ingonish South 69 3000 Ingonish North 31 1495 Big Interval | 34 55 64 38 68 42 57 58 39 11 11 11 11 11 11 11 11 11 11 11 11 11 | Rawdon Church South Rawdon 31 771 Pleasant Valley 28 1453 West Gore 37 2122 East Gore 60 3087 Upper Rawdon 60 2832 Unjacke 21 1876 Upper 9 Mile River 55 2406 West Indian Road 34 1946 East Indian Road 36 1339 Lower 9 Mile River 27 1063 Renfrew 31 1445 Hardwoodland 29 1596 Mount Pleasant 49 3378 Welsford 71 5142 Mills Village 53 3220 North Salem 32 1734 Ryan's Creek 29 1386 Urbanca 44 1881 Rockville 83 1686 Maitland 128 8030 Noel Road. Return not approved. Upper Selmah 121 4662 Lower Selmah 56 2086 Shad Creek 19 1576 Noel 62 3105 South Noel Road 37 2071 Kennetcook Church Head Kennetcook 54 3394 Five Mile River 52 2459 Whale Creek 42 1643 Milford 36 2109 Gore 58 3446 | 21 93 32 03 46 60 42 75 28 32 29 37 20 21 16 04 21 09 50 99 77 62 28 39 25 44 121 22 70 54 23 79 46 87 40 54 23 79 46 87 11 24 80 31 83 52 92 |
| Pine Grove 28 1361 13 21 Bridgewater 235 14165 137 67 Conquerall Bank 60 4300 41 79 Hirtle's N. G. Road 34 1229½ 11 93 Pleasantville 772 3552 34 51 Pentz's 82 3815 37 06 West Dublin 90 4904 47 65 LaHave Islands 52 2551 24 78 New Cumberland 51 1601 15 58 Petite Roviere 54 6764 65 73 Broad Cove 51 2074 20 15 Vogler's Cove 59 3369 32 73 Crouse Town 36 2304 22 38 Conquerall 57 3880 37 70 Hebbs' 38 1761 17 10 Baker's (P. R. Road) 38 2807 27 27 Newcombville 53 3050½ 29 64 Chelsea (Lower) 38 2535½ 21 63 Chelsea (Upper) 61 4423½ 42 97 Herman's Island 26 1519 14 75 **Heckman's Island 42 2530½ 32 78 **Weinacht's 36 1913 24 76 **Lower Cornwall 30 1872 24 24 **Misner's, N.G. 35 2054 26 60 **Lower Northfield 54 2211½ 28 61 **Upper Northfield 53 2943 38 10 **Frelig's 47 3549 45 97 **Lakeville 23 1758 22 76 **Camperdown 61 2876 37 25 | Red Hend 30 2559 Rocky Side 35 2121 Cape Dauphin 75 2819 Great Bras d'Or 55 3151 Big Bank 53 4262 Boulardarie 50 2693 Kempt Head 31 1120 S. Gut St. Ann 50 4075 English Town 50 2774 Black Head 21 993 North Gut 38 2452 Munro's Point 57 1923 North Gut 31 1889 Up. Sett. M. River 31 1180 Smith Mountain 26 1661 Tarbot 41 1041 Eel Cove 40 2494 Indian Brook 27 1262 Plaster N. Shore 34 1711 French River 37 1729 Ingonish South 69 3000 Ingonish North 31 1495 Big Interval 3 | 28 64 28 68 42 55 74 55 746 15 11 17 11 18 11 | Rawdon Church South Rawdon 31 771 Pleasant Valley 28 1453 West Gore 37 2122 East Gore 60 3087 Upper Rawdon 60 2832 Uniacke 21 1876 Upper 9 Mile River 55 2406 West Indian Road 36 1339 Lower 9 Mile River 27 1063 Renfrew 31 1445 Hardwoodland 29 1596 Mount Pleasant 49 3378 Welsford 71 5142 Mills Village 53 3220 North Salem 32 1734 Ryan's Creek 29 1386 Urbanca 44 1881 Ryan's Creek 29 1386 Maitland 128 8030 Noel Road. Return not approved. Upper Selmah 121 4662 Lower Selmah 56 2086 Shad Creek 19 1576 Noel 62 3105 South Noel Road 37 2071 Kennetcook Church 65 4050 Head Kennetcook 54 3394 Five Mile River 52 2459 Whale Creek 42 1643 Milford 36 2109 | 21 93 32 03 46 60 42 75 28 32 36 32 20 37 20 21 16 04 21 80 25 99 77 62 48 61 26 17 20 99 25 44 121 22 70 54 26 11 46 87 46 81 21 22 70 51 46 81 21 22 70 51 46 81 21 22 8 39 8 39 8 39 8 39 8 39 8 39 8 39 8 39 |
| Pine Grove 28 1361 13 21 Bridgewater 235 14165 137 67 Conquerall Bank 60 4300 41 79 Hirtle's N. G. Road 34 1229½ 11 98 Pleasantville 772 3552 34 51 Pentz's 82 3815 37 06 West Dublin 90 4904 47 65 LaHave Islands 52 2551 24 78 New Cumberland 51 1601 15 58 Broad Cove 54 6764 65 73 Broad Cove 51 2074 20 15 Vogler's Cove 59 3369 32 73 Crouse Town 36 2304 22 38 Conquerall 57 3880 37 70 Hebbs' 38 1761 17 10 Baker's (P. R. Road) 38 2807 27 27 Newcombville 53 3050½ 29 64 Chelsea (Lower) 38 2535½ 24 63 Chelsea (Upper) 61 4423½ 42 97 Herman's Island 26 1519 14 75 *Heckman's Island 26 1519 14 75 *Lower Cornwall 30 1872 24 24 *Misner's, N.G. 35 2054 26 60 *Lower Northfield 54 2211½ 28 61 *Upper Northfield 53 2943 38 10 *Frelig's 47 3549 45 97 *Lakeville 23 1758 22 76 *Camperdown 61 2876 37 25 *Camperdown 61 2876 37 25 *Camperdown 61 2876 37 25 *West Conquerall 40 25004 32 40 | Red Hend 30 2559 Rocky Side 35 2121 Cape Dauphin 75 2819 Great Bras d'Or 55 3151 Big Bank 53 4262 Boulardarie 50 2693 Kempt Head 31 1120 S. Gut St. Ann 50 4075 English Town 50 2774 Black Head 21 993 North Gut 38 2452 Munro's Point 57 1923 North Gut 38 2452 Munro's Point 57 1923 North Gut 38 2452 Munro's Point 57 1923 North River 41 1889 Up. Sett. M. River 31 1160 Smith Mountain 26 1661 Tarbeit 41 1041 Eel Cove 40 2494 Indian Brook 27 1262 Plaster N. Shore 34 <td>34 55 64 38 68 42 57 58 39 11 11 11 11 11 11 11 11 11 11 11 11 11</td> <td>Rawdon Church South Rawdon 31 771 Pleasant Valley 28 1453 West Gore 37 2122 East Gore 60 3087 Upper Rawdon 60 2832 Unjacke 21 1876 Upper 9 Mile River 55 2406 West Indian Road 34 1946 East Indian Road 36 1339 Lower 9 Mile River 27 1063 Renfrew 31 1445 Hardwoodland 29 1596 Mount Pleasant 49 3378 Welsford 71 5142 Mills Village 53 3220 North Salem 32 1734 Ryan's Creek 29 1386 Urbanca 44 1881 Rockville 83 1686 Maitland 128 8030 Noel Road. Return not approved. Upper Selmah 121 4662 Lower Selmah 56 2086 Shad Creek 19 1576 Noel 62 3105 South Noel Road 37 2071 Kennetcook Church Head Kennetcook 54 3394 Five Mile River 52 2459 Whale Creek 42 1643 Milford 36 2109 Gore 58 3446</td> <td>21 93 32 03 46 60 42 75 28 32 29 37 20 21 16 04 21 09 50 99 77 62 28 39 25 44 121 22 70 54 23 79 46 87 40 54 23 79 46 87 11 24 80 31 83 52 92</td> | 34 55 64 38 68 42 57 58 39 11 11 11 11 11 11 11 11 11 11 11 11 11 | Rawdon Church South Rawdon 31 771 Pleasant Valley 28 1453 West Gore 37 2122 East Gore 60 3087 Upper Rawdon 60 2832 Unjacke 21 1876 Upper 9 Mile River 55 2406 West Indian Road 34 1946 East Indian Road 36 1339 Lower 9 Mile River 27 1063 Renfrew 31 1445 Hardwoodland 29 1596 Mount Pleasant 49 3378 Welsford 71 5142 Mills Village 53 3220 North Salem 32 1734 Ryan's Creek 29 1386 Urbanca 44 1881 Rockville 83 1686 Maitland 128 8030 Noel Road. Return not approved. Upper Selmah 121 4662 Lower Selmah 56 2086 Shad Creek 19 1576 Noel 62 3105 South Noel Road 37 2071 Kennetcook Church Head Kennetcook 54 3394 Five Mile River 52 2459 Whale Creek 42 1643 Milford 36 2109 Gore 58 3446 | 21 93 32 03 46 60 42 75 28 32 29 37 20 21 16 04 21 09 50 99 77 62 28 39 25 44 121 22 70 54 23 79 46 87 40 54 23 79 46 87 11 24 80 31 83 52 92 |
| Pine Grove 28 1361 13 21 Bridgewater 235 14165 137 67 Conquerall Bank 60 4300 41 79 Hirtle's N. G. Road 34 1229½ 11 98 Pleasantville 772 3552 34 51 Pentz's 82 3815 37 06 West Dublin 90 4904 47 65 LaHave Islands 52 2551 24 78 New Cumberland 51 1601 15 58 Broad Cove 54 6764 65 73 Broad Cove 51 2074 20 15 Vogler's Cove 59 3369 32 73 Crouse Town 36 2304 22 38 Conquerall 57 3880 37 70 Hebbs' 38 1761 17 10 Baker's (P. R. Road) 38 2807 27 27 Newcombville 53 3050½ 29 64 Chelsea (Lower) 38 2535½ 24 63 Chelsea (Upper) 61 4423½ 42 97 Herman's Island 26 1519 14 75 *Heckman's Island 26 1519 14 75 *Lower Cornwall 30 1872 24 24 *Misner's, N.G. 35 2054 26 60 *Lower Northfield 54 2211½ 28 61 *Upper Northfield 53 2943 38 10 *Frelig's 47 3549 45 97 *Lakeville 23 1758 22 76 *Camperdown 61 2876 37 25 *Camperdown 61 2876 37 25 *Camperdown 61 2876 37 25 *West Conquerall 40 25004 32 40 | Red Hend 30 2559 Rocky Side 35 2121 Cape Dauphin 75 2819 Great Bras d'Or 55 3151 Big Bank 53 4262 Boulardarie 50 2693 Kempt Head 31 1120 S. Gut St. Ann 50 4075 English Town 50 2774 Black Head 21 993 North Gut 38 2452 Munro's Point 57 1923 North Gut 38 2452 Munro's Point 57 1923 North Gut 38 2452 Munro's Point 57 1923 North River 41 1889 Up. Sett. M. River 31 1180 Smith Mountain 26 1661 Tarbet 41 1041 Eel Cove 40 2494 Indian Brook 27 1262 Plaster N. Shore 34 | 28 64 28 68 42 55 60 38 42 56 60 57 30 12 57 46 61 57 46 61 57 46 61 57 46 61 57 46 61 57 46 61 57 40 61 57 50 60 60 57 50 6 | Rawdon Church South Rawdon 31 771 Pleasant Valley 28 1453 West Gore 60 3087 Upper Rawdon 60 2832 Upper Rawdon 60 2832 Upper 9 Mile River 55 2406 West Indian Road 34 1946 East Indian Road 36 1339 Lower 9 Mile River 27 1063 Renfrew 31 1445 Hardwoodland 29 1596 Mount Pleasant 49 3378 Welsford 71 5142 Mills Village 53 3220 North Salem 32 1734 Ryan's Creek 29 1386 Urbanca 44 1881 Rockville 83 1686 Maitland 128 8030 Noel Road Return not approved. Upper Selmah 121 4662 Lower Selmah 56 2086 Shad Creek 19 1576 Noel 62 3105 South Noel Road 37 2071 Kennetcook Church 65 4050 Head Kennetcook 54 3394 Five Mile River 52 2459 Whale Creek 42 1643 Milford 36 2109 Gore 58 3446 Whale Creek 42 1844 | 21 93 32 03 46 60 42 75 28 32 29 37 20 21 16 04 21 09 50 99 77 62 28 39 25 44 121 22 70 54 23 79 46 87 40 54 23 79 46 87 11 24 80 31 83 52 92 |
| Pine Grove 28 1361 13 21 Bridgewater 235 14165 137 67 Conquerall Bank 60 4300 41 79 Hirtle's N. G. Road 34 1229½ 11 98 Pleasantville 72 3552 34 51 Pentz's 82 3815 37 06 West Dublin 90 4904 47 65 LaHave Islands 52 2551 24 78 New Cumberland 51 1601 15 58 Petite Roviere \$4 6764 65 73 Broad Cove 51 2074 20 15 Vogler's Cove 59 3369 32 73 Crouse Town 36 2304 22 38 Conquerall 57 3880 37 70 Hebbs' 38 1761 17 10 Baker's (P. R. Road) 38 2807 27 27 Newcombville 53 3050½ 29 64 Chelsea (Lower) 38 2535½ 24 63 Chelsea (Upper) 61 4423½ 42 97 Herman's Island 26 1519 14 75 **Heckman's Island 42 2530½ 32 78 **Weinach's 36 1913 24 76 **Misner's, N.G. 35 2054 26 60 **Lower Cornwall 30 1872 24 24 **Misner's, N.G. 35 2054 26 60 **Lower Northfield 54 2211½ 28 61 **Upper Northfield 53 2943 38 10 **Frelig's 47 3549 45 97 **Lakeville 23 1758 22 76 **Camperdown 61 2876 37 25 **Camperdown 61 2876 37 25 **Camperdown 61 2876 37 25 **West Conquerall 40 2500½ 32 40 Upper Cornwall, voted by the Board 24 19 | Red Hend 30 2559 Rocky Side 35 2121 Cape Dauphin 75 2819 Great Bras d'Or 55 3151 Big Bank 53 4262 Boulardarie 50 2693 Kempt Head 31 1120 S. Gut St. Ann 50 4075 English Town 50 2774 Black Head 21 993 North Gut 38 2452 Munro's Point 57 1923 North Gut 38 2452 Munro's Point 57 1923 North Gut 38 2452 Munro's Point 57 1923 North River 41 1889 Up. Sett. M. River 31 1160 Smith Mountain 26 1661 Tarbeit 41 1041 Eel Cove 40 2494 Indian Brook 27 1262 Plaster N. Shore 34 <td>34 55 64 38 68 65 7 57 30 11 11 11 11 11 11 11 11 11 11 11 11 11</td> <td>Rawdon Church South Rawdon 31 771 Pleasant Valley 28 1453 West Gore 37 2122 East Gore 60 3087 Upper Rawdon 60 2832 Uniacke 21 1876 Upper 9 Mile River 55 2406 West Indian Road 36 1339 Lower 9 Mile River 27 1063 Renfrew 31 1445 Hardwoodland 29 1596 Mount Pleasant 49 3378 Welsford 71 5142 Mills Village 53 3220 North Salem 32 1734 Ryan's Creek 29 1386 Urbanca 44 1881 Ryan's Creek 29 1386 Maitland 128 8030 Noel Road. Return not approved. Upper Selmah 121 4662 Lower Selmah 56 2086 Shad Creek 19 1576 Noel 62 3105 South Noel Road 37 2071 Kennetcook Church 65 4050 Head Kennetcook 54 3394 Five Mile River 52 2459 Whale Creek 42 1643 Milford 36 2109 Gore 58 3446 Whale Creek 42 1844</td> <td>21 93 32 03 46 60 42 75 28 32 29 37 20 21 16 04 21 80 25 99 77 62 48 61 26 17 20 92 25 44 121 22 70 37 40 54 23 79 46 87 31 26 61 14 51 23 37 11 24 80 31 83 52 02 10 68</td> | 34 55 64 38 68 65 7 57 30 11 11 11 11 11 11 11 11 11 11 11 11 11 | Rawdon Church South Rawdon 31 771 Pleasant Valley 28 1453 West Gore 37 2122 East Gore 60 3087 Upper Rawdon 60 2832 Uniacke 21 1876 Upper 9 Mile River 55 2406 West Indian Road 36 1339 Lower 9 Mile River 27 1063 Renfrew 31 1445 Hardwoodland 29 1596 Mount Pleasant 49 3378 Welsford 71 5142 Mills Village 53 3220 North Salem 32 1734 Ryan's Creek 29 1386 Urbanca 44 1881 Ryan's Creek 29 1386 Maitland 128 8030 Noel Road. Return not approved. Upper Selmah 121 4662 Lower Selmah 56 2086 Shad Creek 19 1576 Noel 62 3105 South Noel Road 37 2071 Kennetcook Church 65 4050 Head Kennetcook 54 3394 Five Mile River 52 2459 Whale Creek 42 1643 Milford 36 2109 Gore 58 3446 Whale Creek 42 1844 | 21 93 32 03 46 60 42 75 28 32 29 37 20 21 16 04 21 80 25 99 77 62 48 61 26 17 20 92 25 44 121 22 70 37 40 54 23 79 46 87 31 26 61 14 51 23 37 11 24 80 31 83 52 02 10 68 |
| Pine Grove 28 1361 13 21 Bridgewater 235 14165 137 67 Conquerall Bank 60 4300 41 79 Hirtle's N. G. Road 34 1229½ 11 93 Pleasantville 772 3552 34 51 Pentz's 82 3815 37 06 West Dublin 90 4904 47 65 LaHave Islands 52 2551 24 78 New Cumberland 51 1601 15 58 Petite Roviere 84 6764 65 73 Broad Cove 51 2074 20 15 Vogler's Cove 59 3369 32 73 Crouse Town 36 2304 22 38 Conquerall 57 3880 37 70 Hebbs' 38 1761 17 10 Baker's (P. R. Road) 38 2807 27 27 Newcombville 53 30501 29 64 Chelsea (Lower) 38 25351 24 63 Chelsea (Upper) 61 44231 42 97 Herman's Island 26 1519 14 75 **Heckman's Island 42 25301 32 78 **Weinacht's 36 1913 24 76 **Misner's, N.G. 35 2054 26 60 **Lower Northfield 54 22111 28 61 **Upper Northfield 53 2943 38 10 **Frelig's 47 3549 45 97 **Lakeville 23 1758 22 76 **Camperdown 61 2876 37 25 **West Conquerall 40 25004 32 40 Upper Cornwall, voted by the Board 24 19 | Red Hend 30 2559 Rocky Side 35 2121 Cape Dauphin 75 2819 Great Bras d'Or 55 3151 Big Bank 53 4262 Boulardarie 50 2693 Kempt Head 31 1120 S. Gut St. Ann 50 4075 English Town 50 2774 Black Head 21 993 North Gut 38 2452 Munro's Point 57 1923 North Gut 38 2452 Munro's Point 57 1923 North Gut 38 2452 Munro's Point 57 1923 North River 41 1889 Up. Sett. M. River 31 1160 Smith Mountain 26 1661 Tarbeit 41 1041 Eel Cove 40 2494 Indian Brook 27 1262 Plaster N. Shore 34 <td>34 55 64 38 68 42 55 7 30 11 11 11 11 11 11 11 11 11 11 11 11 11</td> <td>Rawdon Church South Rawdon 31 771 Pleasant Valley 28 1453 West Gore 37 2122 East Gore 60 3087 Upper Rawdon 60 2832 Uniacke 21 1876 Upper 9 Mile River 55 2406 West Indian Road 36 1339 Lower 9 Mile River 27 1063 Renfrew 31 1445 Hardwoodland 29 1596 Mount Pleasant 49 3378 Welsford 71 5142 Mills Village 53 3220 North Salem 32 1734 Ryan's Creek 29 1386 Urbanca 44 1881 Rockville 83 1686 Maitland 128 8030 Noel Road. Return not approved. Upper Selmah 121 4662 Lower Selmah 56 2086 Shad Creek 19 1576 Noel 62 3105 South Noel Road 37 2071 Kennetcook Church 65 4050 Head Kennetcook 54 3394 Five Mile River 52 2459 Whale Creek 42 1643 Milford 36 2109 Gore 58 3446 Whale Creek 42 1844 BORDER SECTIONS.</td> <td>21 93 32 03 42 75 28 32 36 32 29 37 20 21 16 04 21 09 20 21 21 81 22 99 77 62 28 39 25 44 121 22 70 54 28 39 46 87 31 24 80 31 83 52 93 11 83 24 83 25 14 83 37 11 24 80 31 83 31 83</td> | 34 55 64 38 68 42 55 7 30 11 11 11 11 11 11 11 11 11 11 11 11 11 | Rawdon Church South Rawdon 31 771 Pleasant Valley 28 1453 West Gore 37 2122 East Gore 60 3087 Upper Rawdon 60 2832 Uniacke 21 1876 Upper 9 Mile River 55 2406 West Indian Road 36 1339 Lower 9 Mile River 27 1063 Renfrew 31 1445 Hardwoodland 29 1596 Mount Pleasant 49 3378 Welsford 71 5142 Mills Village 53 3220 North Salem 32 1734 Ryan's Creek 29 1386 Urbanca 44 1881 Rockville 83 1686 Maitland 128 8030 Noel Road. Return not approved. Upper Selmah 121 4662 Lower Selmah 56 2086 Shad Creek 19 1576 Noel 62 3105 South Noel Road 37 2071 Kennetcook Church 65 4050 Head Kennetcook 54 3394 Five Mile River 52 2459 Whale Creek 42 1643 Milford 36 2109 Gore 58 3446 Whale Creek 42 1844 BORDER SECTIONS. | 21 93 32 03 42 75 28 32 36 32 29 37 20 21 16 04 21 09 20 21 21 81 22 99 77 62 28 39 25 44 121 22 70 54 28 39 46 87 31 24 80 31 83 52 93 11 83 24 83 25 14 83 37 11 24 80 31 83 31 83 |
| Pine Grove 28 1361 13 21 Bridgewater 235 14165 137 67 Conquerall Bank 60 4300 41 79 Hirtle's N. G. Road 34 1229½ 11 93 Pleasantville 772 3552 34 51 Pentz's 82 3815 37 06 West Dublin 90 4904 47 65 LaHave Islands 52 2551 24 78 New Cumberland 51 1601 15 58 Broad Cove 51 2074 20 15 Vogler's Cove 59 3369 32 73 Crouse Town 36 2304 22 38 Conquerall 57 3880 37 70 Hebbs' 38 1761 17 10 Baker's (P. R. Road) 33 2807 27 27 Newcombville 53 30504 29 64 Chelsea (Lower) 38 25354 24 63 Chelsea (Upper) 61 44234 42 97 Herman's Island 26 1519 14 75 **Peinacht's 36 1913 24 76 **Weinacht's 36 1913 24 76 **Lower Cornwall 30 1872 24 24 **Misner's, N.G. 35 2054 26 60 **Lower Northfield 54 2211½ 28 61 **Upper Northfield 54 2211½ 28 61 **Upper Northfield 54 2211½ 28 61 **Upper Northfield 54 2211½ 28 61 **Frelig's 47 3549 45 97 **Lakeville 23 1758 22 76 **Camperdown 61 2876 37 25 **Camperdown 61 2876 | Red Hend 30 2559 Rocky Side 35 2121 Cape Dauphin 75 2819 Great Bras d'Or 55 3151 Big Bank 53 4262 Boulardarie 50 2693 Kempt Head 31 1120 S. Gut St. Ann 50 4075 English Town 50 2774 Black Head 21 993 North Gut 38 2452 Munro's Point 57 1923 North Gut 38 2452 Munro's Point 57 1923 North River 41 1889 Up. Sett. M. River 31 1180 Smith Mountain 26 1661 Tarbert 41 1041 Eol Cove 40 2494 Indian Brook 27 1262 Plaster N. Shore 34 1711 French River 37 1729 Ingonish South 69 | 34 55 64 38 68 65 75 76 39 11 11 11 11 11 11 11 11 11 11 11 11 11 | Rawdon Church South Rawdon 31 771 Pleasant Valley 28 1453 West Gore 37 2122 East Gore 60 3087 Upper Rawdon 60 2832 Upper Rawdon 50 2832 Upper 9 Mile River 55 2406 West Indian Road 34 1946 East Indian Road 36 1339 Lower 9 Mile River 27 1063 Renfrew 31 1445 Hardwoodland 29 1596 Mount Pleasant 49 3378 Welsford 71 5142 Mills Village 53 3220 North Salem 32 1734 Ryan's Creek 29 1386 Urbanca 44 1881 Rockville 83 1686 Maitland 128 8030 Noel Road. Return not approved. Upper Selmah 121 4662 Lower Selmah 56 2086 Shad Creek 19 1576 Noel 62 3105 South Noel Road 37 2071 Kennetcook Church 65 4050 Head Kennetcook 54 3394 Five Mile River 52 2459 Whale Creek 42 1643 Milford 36 2109 Gore 58 3446 Whale Creek 42 1844 BORDER SECTIONS. Enfield 63 2733 Elmsdale 46 2930 Wolton 50 2257 | 21 93 32 03 42 75 28 32 20 21 10 04 21 09 20 21 10 04 21 09 21 09 22 28 39 25 44 121 22 70 54 23 79 46 87 31 24 80 31 83 52 08 31 11 24 80 31 81 25 08 31 11 24 80 31 81 25 14 26 87 31 11 24 80 31 81 31 83 31 83 |
| Pine Grove 28 1361 13 21 Bridgewater 235 14165 137 67 Conquerall Bank 60 4300 41 79 Hirtle's N. G. Road 34 1229½ 11 93 Pleasantville 772 3552 34 51 Pentz's 82 3815 37 06 West Dublin 90 4904 47 65 LaHave Islands 52 2551 24 78 New Cumberland 51 1601 15 58 Broad Cove 51 2074 20 15 Vogler's Cove 59 3369 32 73 Crouse Town 36 2304 22 38 Conquerall 57 3880 37 70 Hebbs' 38 1761 17 10 Baker's (P. R. Road) 33 2807 27 27 Newcombville 53 30504 29 64 Chelsea (Lower) 38 25354 24 63 Chelsea (Upper) 61 44234 42 97 Herman's Island 26 1519 14 75 **Peinacht's 36 1913 24 76 **Weinacht's 36 1913 24 76 **Lower Cornwall 30 1872 24 24 **Misner's, N.G. 35 2054 26 60 **Lower Northfield 54 2211½ 28 61 **Upper Cornwall, voted by the Board 24 19 **DISTRICT OF CIMESTER.** Chester Town 152 8418 \$145 28 | Red Hend 30 2559 Rocky Side 35 2121 Cape Dauphin 75 2819 Great Bras d'Or 55 3151 Big Bank 53 4262 Boulardarie 50 2693 Kempt Head 31 1120 S. Gut St. Ann 50 4075 English Town 50 2774 Black Head 21 993 North Gut 38 2452 Munro's Point 57 1923 North Gut 38 2452 Munro's Point 57 1923 North River 41 1889 Up. Sett. M. River 31 1180 Smith Mountain 26 1661 Tarbert 41 1041 Eol Cove 40 2494 Indian Brook 27 1262 Plaster N. Shore 34 1711 French River 37 1729 Ingonish South 69 | 34 55 64 38 68 65 75 76 39 11 11 11 11 11 11 11 11 11 11 11 11 11 | Rawdon Church South Rawdon 31 771 Pleasant Valley 28 1453 West Gore 60 3087 Upper Rawdon 60 2832 Unjacke 21 1876 Upper P Mile River 55 2406 West Indian Road 36 1339 Lower 9 Mile River 27 1063 Renfrew 31 1445 Hardwoodland 29 1596 Mount Pleasant 49 3378 Welsford 71 5142 Mills Village 53 3220 North Salem 32 1734 Ryan's Creek 29 1386 Urbanca 44 1881 Rockville 83 1686 Maitland 128 8030 Noel Road. Return not approved. Upper Selmah 121 4662 Lower Selmah 56 2086 Shad Creek 19 1576 Noel 62 3105 South Noel Road 37 2071 Kennetcook Church Head Kennetcook 54 3394 Five Mile River 52 2459 Whale Creek 42 1643 Milford 36 2109 Gore 58 3446 Whale Creek 42 1844 BORDER SECTIONS. Enfield 63 2733 Elmsdale 46 2930 | 21 93 32 03 42 75 28 32 36 32 29 37 20 21 16 04 21 09 20 21 21 81 22 99 77 62 28 39 25 44 121 22 70 54 28 39 46 87 31 24 80 31 83 52 93 11 83 24 83 25 14 83 37 11 24 80 31 83 31 83 |

| Capo-block (Polnt) 55 2851 37 [First-Capoch Andrews 20 2016] 25 25 [First Capoch Polnt Capoch Po | | ***** | | | | | | | | | | | | | | |
|--|---|------------|------------|----------|------------------------------|-------------|---------------|-------------|---|--------------|-----------|-------------|--------------------------------|-------------|--------------|----------------|
| Peton Town | OBTAINS () | D 10 | nara: | , }, | Flueralo | 83 | 3997 | å1 37 C | Cane Canso | | 10975 | 266 63 | Port Phillip | 42 | | 22 20 |
| | COUNTY OF | r r. | 10100 | , la | Bunny Brae | řī | 357 L | 45 GH | Vhite Head | | | 15 17 | Roslin | | | 16 45 |
| Seep Prince 10 2085 3 18 18 18 18 18 18 18 | | | | | Blue Mountains | ψ | | 43 83 1 | ort Felix | | 1576 | 37 19 | Victoria nett Goore Hiver | | 2230 | 30 69 |
| Seep Prince 10 2085 3 18 18 18 18 18 18 18 | Picton Town | Ģ12 4 | 123[[1]] & | 213 2013 | Mooso River | 20 | 1699 | 21 71 | danchester | 41 | 1701 | 40 11 | U. Shinimicas | 25 | 1240 | 16 61 |
| Company Comp | Toney River | 63 | 26281 | 33 78 | St. Mary's Lower | 21 | 1612 | 21 3313 | lauchester | 15 | 2374 | 55 02 | M. Shinimious | | 3123 | 23 73 |
| Silend Misson 27 2013 28 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Capo John | 31 | 1120 | 14 47 | Vatervale | 33 | 2096 | 26 951 | Unichester | 76 | | A3 23 | C. Foxes Tidulsh | 60 | 2505 | 46 79 |
| Section Content Cont | Cape John (Point) | į, | 2954} | 37 07 | McPherson's Mills | 33 | 2076 | 38 251 | Port Mulgavo | ปรั | 3432 | 50 00° | Amherst Hd. | : 6 | 2133 | 52 52 |
| Section Content Cont | Rind March | 27 | 16053 | 20 62 | McLellan's Brook | 74 | 4762 | Si 20 | Pirate Cove | 18 | | 33 61 | Amherst | :21 | | |
| Signey 2 Satulut | Louisville | 21 | 4951 | 4 051 | Prince a aloumiani | 20 | 1651} | 21 21 | iteep Creek | | | 61 41 | Ft. Laurence | 12 | 16515 | 22 24 |
| Web Brench, R. J. 67 935 66 Editio Inform 12 10 10 10 10 10 10 10 | River John Village | 201 | 9717 | 121 89 | Churchville | | 296 C 3767 | 48 424 | Ovster Ponds | 49 | 2030 | 13 3 | L. Hillsboro | | 2:03 | 31 61 |
| West Diments, R. J. Gr Sect S | Malaford Bridge | | 2043 | 24 (8 | Little Harbour | 52 | 3071 | 39 47 | Country Harbour | 37 | 1590 | 37 52 | Nappan | <i>5</i> .1 | | 28 02 |
| North Dailhouse 43 3011 37 69 Arengoment West 40 1005 101 10 | West Branch, R. J. | 67 | 3927 | 50 43 | Pine Tree | | 2213 | 29 41 | Country Harbour | 6.7 | 3323 | 93 14 | I. Maccan | (3 | | 27 60 |
| Mearl Dallous 150 250 30 30 30 30 30 30 30 | Logansville | :0 | 4955 | 62 41 | Sutherland River | 4.5 | 1841 | 21 11 | isaac'a Harbuur | 27 | 1240 | 20 20 | Barronsfield | 29 | 2208 | 29 48 |
| Horse Horse Horse Horse Lorr, al. 1923 45 511 100 10 | Mendalla brall | | 2593 | 33 25 | Merlgomish East | 70 | 1195 | 67 77 | | 49 | 2217 | 62 32 | L R. Joggins | 8.5 | 46.32 | |
| Horse Horse Horse Horse Lorr, al. 1923 45 511 100 10 | South Dalhousle | 3.1 | 1080 | 25 44 | Pledmont | | 2176 | 27 97 | | | | | Joggius Mines | 91 40 | 1212 | |
| Subshampton Agency Solid State | Roger Hill, Upper | 23 | 3121 | | | 41 | 2521 | 45 31 | покрии | SECT | 1085. | | illockwell | 43 | 7373 | 15 03 |
| Rigger Hill Regard Rigger | Black Brook | | 2135 | 36 00 | Bailey's Brook, Upr | 40 | 2820 | 202 20 | | | | | Athol | 47 | | 31 06 |
| Rigger Hill Regard Rigger | Beotsburn | | 3337 | 42 90 | Smithfield | 40 | 1502 | 12 40 | Fracadie | 27 | 1870 | 41 13 | Southampton | 40 | 2835 | 38 82 |
| Rigger Hill Regard Rigger | Hardwood Hill | 67 | 28701 | 37 00 | French River Bast | 52 | 1949 | 95 30 | Argyle | 18 | | 17 08 | Claremout | 40 | | 15 36 |
| 81c Milo Brook 40 2143 24 1130 11 10 Milo Miver (Collins) 51 225 25 11 10 Milo Miver (Collins) 51 225 25 12 12 12 12 12 12 12 12 12 12 12 12 12 | Roger Hill Forks | 43 | 2257 | 29 00 | Melklo Schlement | 31 | 1801 | 23 20 | Capo Porcupine | | 1130 | 01 02 | fromet paiem | 43 | 2050 | 21 17 |
| Recokland 250 115 | Bly Mile Brook | 49 | 2143 | 27 61 | Little Harbor Mid. | 39 | 2280 | 20 42 | | | | | | 37 | | 20 04 |
| West Blure Station 39 250 31 10 10 10 10 10 10 1 | Brookland | 26 | 1130 | 11 79 | Mid. River (Collins | 36 | 11001 | 36 37 | sr. | MYRL. | 5. | | H. Namou | 43 | 1890 | 25 31 |
| New Labra Upper 15 2500 250 | Suit Springs | 63 | 31161 | 40 06 | Brooklyn Honewell Unner | 20 | (63) | 8 70 | | | | | Strut's Ridge | 41 | 1180 | 15 76 |
| Tack Heson 1 | West River Station | 33 | 2700 | 31 72 | Wentworth Grant | 25 | 411 | 5.67 | Sherbrooke | 121 | 1067 | 153 78 | B. Lelcester | 37 | | 21 11 |
| Father Half Green Hill Upper 44 262 13 13 16 16 23 15 16 17 16 17 17 17 17 17 | New Lairg Upper | (ii) | 2860 | 36 75 | Westville | 331 | 17831 | 220 20 | Stillwater Glenels | 35 | | 41 49 | Little River | 41 | 3852 | 3I 43 |
| Father Half Green Hill Upper 44 262 13 13 16 16 23 15 16 17 16 17 17 17 17 17 | Lock Broom | | | 24 04 | Granton | 35 | 1275 | | Mailwan | 4.3 | 2565 | 31 12 | T. H. R. Philip | 23 | 3249 | 43 88 |
| Control West River 17 2766 3 3 3 4 3 5 4 3 4 3 5 4 3 4 3 5 4 3 4 3 5 4 3 4 3 5 4 4 3 5 4 4 4 4 4 4 5 5 4 4 | Fanuel Hall | | 1839 | 23 64 | | | | - 1 | Upper Cross Road | ls 35 | 1931 | 38 49 | End W. H. Road | 20 | | 13 93 |
| Control Carilboo 17 4204 53 48 48 48 48 48 48 48 4 | Green Hill Upper | 44 | 2562 | 33 63 | EAUSING | SCH | .0013. | • | Ecum Becum | 49 | 926 | 17.06 | Williamsdalo | 61 61 | 5900 | 31 71 |
| Series (Train 51 405 4 | Union Hall | 16 | 959 | 12 33 | l | | | | Wine Harbour | 63 | 2233 | 44 50 | R. Herbert West | 60 | 3218 | 42 93 |
| Series (Train 51 405 4 | Darham | 57 | 3183 | 44 76 | Albion Mines | 23 | 35 1891 | 2 06 | Indian Harbour | 61 | | 60 70 | W. Pugwash Rr. | 65 | 8118 | 37 73 |
| Series (Train 51 405 4 | Lyons Brook | 77 | 42201 | 53 24 | Marsh. Barnovs ltv | r. 17 | 14 | 0 18 | Goldenvillo | 78 | 4721 | 16 92 | Baurre Phon | 46 28 | | ::2 13 |
| EVENING SCHOULS For Brook SECHOULS SECHOU | Scotch IIII | | | 22 57 | McIntosh Milis | 27 | 682 | 8 76 | East River | 26 | | 45 00 | Gray's Road | 47 | 3195 | 42 G5 |
| EVENING SCHOULS For Brook SECHOULS SECHOU | Central Carallen | | 28331 | | | | | | *Cameron Settlen | nent | | 4 30 | Crawford Sett. | 44 | 1685 | 20 89 |
| West Brunch, R. J. 46 1035 10 | Sindy Core | 42 | 2581 | 32 91 | Poor : | SECTI | oxs. | | | | | | Tony Bay | 93 | 1375 | 18 35 |
| West Brunch, R. J. 46 1035 10 | - | | | | 1 | | | | вопры | R SECT | 10\8. | | Ragged Reef | 38 | 4659 | 62 70 |
| West Brunch, R. J. 46 1035 13 30 McLell Brook, Upr. 38 150 24 06 Arryle 1700 15 12 Ilead R. Hebert 20 1918 23 18 31 McLell Brook, Upr. 38 150 27 00 27 | EVENING | SCL | 10015. | | For Brook | 36 | 17.39 | 29 80 | | | | | Chanman Sett. | 49 | 1771 | |
| Poor Sections Poor Section | | | | | Marsh Barneys Ry | v. 16 | 1831 | 20 82 | East River | 14 | 712 | 14 19 | Tidnish River | 46 | | 52 31 40 53 |
| Poor Sections Poor Sections Prince Harbour 21 201 20 60 27 40 70 70 70 70 70 70 7 | West Branch, R. J. | 46 | 1035 | 13 30 | McLell, Mountain | 23 | | 24 06 | Argyle | | 730 | 13 1 | Tive Isld. Road | 33 | 1493 | 19 81 |
| River John Road 29 1112 24 18 Marsh, Barneys Riv. 22 7215 12 40 24 18 Marsh, Barneys Riv. 22 7215 12 40 25 100 40 19 19 19 19 19 19 19 1 | | | | | Chance Harbour | . 38 | 15011 | | | | | | Mount Maccau | 24, | 1373 | 18 31 |
| River John Road 29 1112 24 18 Marsh, Barneys Riv. 22 7215 12 40 24 18 Marsh, Barneys Riv. 22 7215 12 40 25 100 40 19 19 19 19 19 19 19 1 | roon s | -ECTI | oss. | | Praser's Mountain, | N. 29 | 1599 | 27 40 | | | ~ 1 | | Windham Hill | 28 | 2801 | 27 40 |
| River John Road 29 1112 24 18 Marsia, Barnoys Rv'r. 27 723 12 40 COUNTY OF CUMBERLAND. Collego Luids 31 1037; 27 90 McKenzlevillo 32 1049 17 97 1571 27 21 McKenzlevillo 32 1049 17 97 1671 27 21 McKenzlevillo 32 1049 17 97 1671 27 21 McKenzlevillo 32 1049 17 97 1671 27 21 167 | | | | | Damidast | ·×n | 13311 | 27 60 | | | | | W. B. R. Philip | 45 | 3033 | 40 49 |
| Molin Hall Mol | River John Road | 20 | 1419 | 24 18 | Marshy Hope | | 12103 | 12 40 | 001111111111111111111111111111111111111 | | ***** | | Westchester | 15 | 2400 | 40 19 |
| Molin Hall Mol | College Linds | | 1697 | 23 00 | McKenzievillo | 22 | 1049 | 17 97 | COUNTY OF | COY | TRTRIC | LAND | Greenville East | 19 | 2702 | 13 25 37 27 |
| Mill Brook 20 1277 21 53 McLell. Mt. Upper 24 1141 19 61 N.S. Mulagash Point 55 1667 22 26 Blemond 35 1291 22 98 Blookville, S. H. 31 2231 38 31 31 2231 38 31 31 3231 38 31 31 3231 38 31 31 3231 38 31 31 3231 38 31 31 3231 38 31 31 3231 38 31 31 3231 38 31 31 3231 38 31 31 3231 38 31 31 3231 38 31 31 3231 38 31 31 3231 38 31 31 3231 38 31 31 32 31 32 31 31 31 31 31 31 31 31 31 31 31 31 31 | Mount Thom | 27 | 1574 | انه زن | UNEW LAHER LOWER | 32 | 1412 | | { | | | | IN D William Dis | er 30 | 1613 | 21 69 |
| Carriboo River Lr. 28 1585 27 16 NEW Glasgow 401 31882 418 37 Abna 41 2191 28 16 Quysborough 1:0 725 187 Siller Ridge 35 1681 31 50 Wallace Harbour 115 5516 100 34 121 121 128 148 37 Hiller Road 55 2253 36 60 Pannes none. New Glasgow 401 31882 418 37 Abna 41 2191 28 16 Quysborough 1:0 725 187 Siller Road 55 2253 36 60 Pannes none. Wentworth 40 2375 32 44 Min Village 502 1527 180 60 Hiller Ridge 35 1681 31 50 Mid. W.B.E.R. 52 950 12 20 River Side 31 1023 24 20 Fox Harbour 34 1105 14 75 Brook ville 24 1192 25 60 Glengary 50 2733 35 20 Sonth Intervale 43 2800 65 68 L. Gulf Shore 45 229 17 64 River Ridge 35 102 25 60 Fish Pools 41 136 Glourn Valley 55 2250 (33 25) Solt Intervale 35 184 Republic Pools 11 185 Republic 11 18 31 18 | Mill Brook | 20 | 1257 | 01 5 | Methroan vinia | 35 12 u | 3386 | | Malagash Point | 55 | 1667 | 22 2 | | | 1301 | 17 37 |
| Carriboo River Lr. 28 1585 27 16 NEW Glasgow 401 31882 418 37 Abna 41 2191 28 16 Quysborough 1:0 725 187 Siller Ridge 35 1681 31 50 Wallace Harbour 115 5516 100 34 121 121 128 148 37 Hiller Road 55 2253 36 60 Pannes none. New Glasgow 401 31882 418 37 Abna 41 2191 28 16 Quysborough 1:0 725 187 Siller Road 55 2253 36 60 Pannes none. Wentworth 40 2375 32 44 Min Village 502 1527 180 60 Hiller Ridge 35 1681 31 50 Mid. W.B.E.R. 52 950 12 20 River Side 31 1023 24 20 Fox Harbour 34 1105 14 75 Brook ville 24 1192 25 60 Glengary 50 2733 35 20 Sonth Intervale 43 2800 65 68 L. Gulf Shore 45 229 17 64 River Ridge 35 102 25 60 Fish Pools 41 136 Glourn Valley 55 2250 (33 25) Solt Intervale 35 184 Republic Pools 11 185 Republic 11 18 31 18 | Brookville, S. H. | 31 | 2233 | 38 31 | literien zen oppe | | **** | ••• | (N. S. Mulagash | . 39 . 36 | 2668 | 28.3 | Mt. Pleasant | 12 | 2215 1791 | 20 08 |
| New Glasgow 403 34882 448 37 Alma 41 2191 28 16 Guysborough 1:0 7959 187 83 144. Wentworth 40 2378 32 44 Mill Village 502 13527 180 60 Marsh, W.B. E.R. 52 950 12 20 River Side 23 907 21 40 North Vallace 31 1385 18 49 Fo, River 72 389 47 22 Marsh, W.B. E.R. 52 950 12 20 River Side 23 1023 24 22 For Harbour 34 1105 11 75 Brook ville 24 1629 24 163 60 North Intervale 43 2800 65 68 L. Gulf Shore 45 12-8 11 20 Advocate Harber 105 7690 102 18 18 19 Fo, River 84 10 87 Herber 105 7690 102 18 18 19 Fo, River 84 10 87 Herber 105 7690 102 18 19 Fo, River 84 10 87 Herber 105 7690 102 18 19 Fo, River 84 10 87 Herber 105 7690 102 18 19 Fo, River 84 10 87 Herber 105 7690 102 18 19 Fo, River 84 10 87 Herber 105 7690 102 18 19 Fo, River 84 10 87 Herber 105 7690 102 18 19 Fo, River 84 10 87 Herber 105 7690 102 18 19 Fo, River 84 10 87 Herber 105 7690 102 18 19 Fo, River 84 10 87 Herber 105 7690 102 18 19 | Carriboo Island | | 1243 | 20 2 | 2} | | | | 13. Bay Wallaco | 43 | 1594 | Žĩ 2 | Sa. B. Shinimica∢ | 11 | | 18 66 |
| New Glasgow 403 34882 448 37 Alma 41 2191 28 16 Guysborough 1:0 7959 187 83 144. Wentworth 40 2378 32 44 Mill Village 502 13527 180 60 Marsh, W.B. E.R. 52 950 12 20 River Side 23 907 21 40 North Vallace 31 1385 18 49 Fo, River 72 389 47 22 Marsh, W.B. E.R. 52 950 12 20 River Side 23 1023 24 22 For Harbour 34 1105 11 75 Brook ville 24 1629 24 163 60 North Intervale 43 2800 65 68 L. Gulf Shore 45 12-8 11 20 Advocate Harber 105 7690 102 18 18 19 Fo, River 84 10 87 Herber 105 7690 102 18 18 19 Fo, River 84 10 87 Herber 105 7690 102 18 19 Fo, River 84 10 87 Herber 105 7690 102 18 19 Fo, River 84 10 87 Herber 105 7690 102 18 19 Fo, River 84 10 87 Herber 105 7690 102 18 19 Fo, River 84 10 87 Herber 105 7690 102 18 19 Fo, River 84 10 87 Herber 105 7690 102 18 19 Fo, River 84 10 87 Herber 105 7690 102 18 19 Fo, River 84 10 87 Herber 105 7690 102 18 19 Fo, River 84 10 87 Herber 105 7690 102 18 19 | Carriboo River Lr. | 28 | 1585} | 27 10 | ય | | | | G. River Corner | Fei. | | 37 1 | Birch Ridge | 35 | :581 | 31 50 |
| New Glasgow 401 34882 448 37 Aban 41 2491 28 16 Quysborough 1:0 7859 187 188 11d. W. River 45 2979 27 76 Kirks Hull 59 205 27 28 Milker Mid. Re'r. 18 1249 15 9 River Side 23 60 67 21 40 North Vallace 31 1325 18 49 Fox. River 32 387 47 22 Marsh, W.B.E.R. 52 950 12 20 River Side 31 1028 24 26 Fox Harbour 34 1105 14 75 Brook ville 24 1192 25 69 Glengary 59 2733 35 20 South Intervale 43 2800 65 68 L. Gulf Shore 45 12-8 17 20 Advocate Harber 105 7690 102 138 189 Fox Hopwell Lower 61 319 44 93 Rourn Valley 55 2230 (33 22 N. 8. Wallace Bay 32 17 20 Advocate Harber 105 7690 102 138 14 10 87 Fish Pools 41 136 40 46 10d S. Re'r. Road 25 1401 31 31 Hd. Wallace Bay 32 1732 23 12 Lake Lands 48 2570 31 64 Fish Pools 41 11 75 Salmon Rv'r. Bridge 37 1671 29 189 180 180 180 180 180 180 180 180 180 180 | | | | | } | | | | Wallace Harbour | 113 | 2010 | 36.0 | 0 | | | |
| New Glasgow 401 34882 448 37 Aban 41 2491 28 16 Quysborough 1:0 7859 187 188 11d. W. River 45 2979 27 76 Kirks Hull 59 205 27 28 Milker Mid. Re'r. 18 1249 15 9 River Side 23 60 67 21 40 North Vallace 31 1325 18 49 Fox. River 32 387 47 22 Marsh, W.B.E.R. 52 950 12 20 River Side 31 1028 24 26 Fox Harbour 34 1105 14 75 Brook ville 24 1192 25 69 Glengary 59 2733 35 20 South Intervale 43 2800 65 68 L. Gulf Shore 45 12-8 17 20 Advocate Harber 105 7690 102 138 189 Fox Hopwell Lower 61 319 44 93 Rourn Valley 55 2230 (33 25 N. 8. Wallace Bay 32 17 20 Advocate Harber 105 7690 102 138 14 10 87 Fish Pools 41 136 40 46 10d S. Re'r. Road 25 1401 31 31 Hd. Wallace Bay 32 1732 23 12 Lake Lands 48 2570 31 64 Fish Pools 41 11 75 Salmon Rv'r. Bridge 37 1671 29 189 180 180 180 180 180 180 180 180 180 180 | Min. (| ILA: | gow. | | CO. OF GE | ivs | RORO | iiGH. | Wallace River | 70 | 3080 | 49 1 | 3 PAI | nenon | ٥. | |
| Marsh, W.B.E.R. | | | 4.4-4 | | 1 | ~ | | ~ ~ • • • • | iWentworth | 40 | 2778 | 37 0 | O) | 640 | 9 ,0,,10 | 100.00 |
| Marsh, W.B.E.R. | | | 31552 | 418 3 | il | 1.0 | *** | 197 05 | Wentworth | 40 | 2356 | 33 4 | Mill Village | 302 | 2033 | 52 AU |
| Marsh, W.B.E.R. | Alma Mid.Set. Mid. Reb | . 19 | 12403 | 15 9 | opanysnorongn Univer Sida | 23 | 7.050 007 | 21 40 | North Wallace | 31 | 1385 | 18 4 | 9 For River | 72 | 3.82 | 47 22 |
| Glengary 57 2737 37 20 South Intervale 43 2800 65 80 L. Gulf Shore 47 128 In 280 Advocate latter 101 102 102 103 103 Intervale 25 250 105 105 Intervale 25 117 281 Intervale 25 117 281 Intervale 25 118 Intervale 25 118 Intervale 25 Interval | Marsh, W.B.E.R. | :2 | 950 | 12 2 | River Side | 33 | 1023 | 24 20 | Fox Harbour | 24 | 1105 | | | •>1 | 1102 | #2 to |
| Stellarton Albion Mines 261 1666 210 99 Satmon Rv. Lakes 41 147 34 62 Pugwas 1, R. East 48 291 31 92 Cannons Mills 27 35 at 43 52 Springs Ille 59 353 47 40 New Harbor 34 1193 35 22 Pugwash, R. W. 56 3548 47 37 Fraserville 57 1643 21 98 Bridgeville 59 358 39 35 39 65 Sandy Cove 29 197 4 61 Wallace Bridge 40 2765 39 91 Green Hill 32 2000 34 71 | Glengary | 59 | 2733 | 35 2 | South Intervale | 19 | 2500 | 63 08 | L. Gulf Shore | 43 | 12:8 | 17 2 | OlAdvocate Harber | 105 | 7680 814 | 102 53 |
| Stellarton Albion Mines 261 1666 210 99 Satmon Rv. Lakes 41 147 34 62 Pugwas 1, R. East 48 291 31 92 Cannons Mills 27 35 at 43 52 Springs Ille 59 353 47 40 New Harbor 34 1193 35 22 Pugwash, R. W. 56 3548 47 37 Fraserville 57 1643 21 98 Bridgeville 59 358 39 35 39 65 Sandy Cove 29 197 4 61 Wallace Bridge 40 2765 39 91 Green Hill 32 2000 34 71 | Hig Brook | 55 51 | 319-1 | 41 9 | Maorin Intervalo | 35 65 | 99.00 | 41 8 | N. S. Wallico R. | ^ 3,7 190 | 1782 | 23 1 | Mapping River | 48 | 2370 | 31 61 |
| Stellarton Albion Mines 261 1666 210 99 Satmon Rv. Lakes 41 147 34 62 Pugwas 1, R. East 48 291 31 92 Cannons Mills 27 35 at 43 52 Springs Ille 59 353 47 40 New Harbor 34 1193 35 22 Pugwash, R. W. 56 3548 47 37 Fraserville 57 1643 21 98 Bridgeville 59 358 39 35 39 65 Sandy Cove 29 197 4 61 Wallace Bridge 40 2765 39 91 Green Hill 32 2000 34 71 | Fish Pools | 41 | 3162 | 10 6 | Old S. Rv'r. Road | 27 | 1101 | 31 13 | Hd. Wallace Bay | 30 | 1416 | 18 9 | Halfway River | 21 | 1559 | 20 51 |
| | Stellarton | 129 | 188531 | 111 1 | Algalmon Ry'r, Brid | an 37 | 1673 | 701 43 | HOoberty Creek | - 33 | | | | .10 | 2428 | 32 42 43 50 |
| | Althon Mines | -01 1.0 | 10409 | 46.3 | UlNew Harbor | સ 41 1,• | 1467 | 21 0 | Purwash B. W. | 15 151 | 2391 | 47.8 | aleannons Mus Albraserville | <u> </u> | 1643 | 21 9 |
| | | 59 | 3385 | 35 6 | 5 Sandy Cove | 23 | 197 | 46 | Wallace Bridge | 70 | 2765 | 35 9 | Green Hill | 32 | 2000 | 31 71 |
| | • | | | | | | | | | | | | <u> </u> | | | |

GEOGRAPHICAL NOTES.

NORTH POLE.—Examination of the survivors of the "Polaris" expedition by a Board appointed by the Secretary of
the Navy, discovered no new facts in regard to the death of
Captain Hall and the break-up on the ice, but made it certain
that the former was purely natural (from apoplexy or paralysis),
and that the separation of the party in the ship from that on
the floe was accidental and unavoidable. Capt. Buddington,
however, is shown to have been a hiudrance to his chief while
living, and to have had such an appetite for liquor as to make
grog of the alcohol carried for scientific purposes. In Capt.
Hall's writing-desk, which was preserved by the Esquimaux Joe,
was found the original draft of a dispatch to Secretary Robeson,
and this, together with the testimony of Capt. Tyson and
Frederic Meyer, enabled the Board to arrive at the following
summary of the geographical results of the expedition;

"The open Polar Sea, laid down by Kane and Hayes, is found to be in reality a sound of considerable extent, formed by the somewhat abrupt expansion of Kennedy Channel to the northward, and broken by Lady Franklin's Bay on the west, and on the east by a large julet twenty miles wide at the opening and certainly extending far inland. Its length was not ascertained, and Mr. Meyer thinks it may be in fact a strait extending till it communicates with the Francis Joseph Sound, of the Germania and House expedition, and with it defining the northern limits of Greenland. This inlet was called the Southern Fjord. North of it, on the same side is the indentation of the shore called Polaris

Bay by Capt. Hall, where the Polaris wintered in latitude 31 ° 38 north. The no thern point of this bay was named Cape Lupton. Its southern point is yet without a name. From Cape Lupton the land trends to the north-east, and forms the eastern shore of a new channel from twenty-five to thirty miles wide, opening out of the sound above mentioned, to which Capt. Hall as has already been stated, gave the name of Robeson's Straits. The western shore of these straits, north of Grinnell land, is also nameless. North-East of Cape Lupton, in latitude 81° 37, is a deep inlet, which Capt. Hall called Newman's Bay, naming its northern point Cape Brevoort, and its southern bluff Sumner Headland. The trend of the land continues to Repulse Harbor, in latitude 82 9 north, the highest northern position reached by land during this expedition. From an elevation of 1,700 feet at Repulse Harbor, on the east coast of Robeson's Straits, the land continues north-east to the end of these straits, and thence east and south-east till lost in the distance-its vanishing point bearing south of east from the place of observation. No other land was visible to the north-east, but land was seen on the west coast, extending north as far as the eye could reach, and apparently terminating in a headland S1 degrees north. Mr. Meyer also states that directly to the north he observed on a bright day, from the elevation mentioned, a line of light, apparently circular in form, which was thought by other observers to be land, but which he supposed to indicate open water."

of Greenland. This inlet was called the Southern Fjord. North of it, on the same side, is the indentation of the shore, called Polaris been very full and valuable, and it is to be hoped will be re-

covered by the relief expedition sent out in the steamer "Tigress" by the Secretary of the Navy. The St. John's correspondent of the London "Times" notes "one or two facts connected with the winter quarters of the "Polaris" in the most northerly latitude in which any expedition have ever passed a winter:

"Captain Tyson describes the climate at being distinctly milder than it is several degrees further south. In June the extensivo plain which surrounded the harbor in which the ship was ice-bound was tree from snow, and such flora as those regions boast appeared. A scant, creeping herbage covered the ground, sufficient to nourish the numerous musk ozen which range these plains. Of these the Expedition shot between thirty and forty. That these animals can exist here through the Winter is a fact in itself indicative of a milder temperature. In midsummer, when the air was still, the sun was sometimes disagreeably hot, and it would seem as though, after passing the icy barrier which extends from the 70th to the 80th degree, the climate became sensibly modified. No Esquimaux or Arctic Highlanders were mot, but their traces were perceived; and what 18 more interesting is the fact that driftwood from the northward was picked up which had floated through Robeson's Straits, through which a southerly current rans of a knot an hour. It was too much decayed to show clearly the traces of having been sawn or cut. Besides, musk oxen, rabbits and lemmings were abundant, one or two bears were seen, the wild flowers were brilliant, and numerous birds from southern latitudes came northward in the Summer; and some of the party ascended the high table-land which rose from the plain near which they were anchored, and which, in its turn, was overtopped by a higher range. A marked difference in character between the eastern and western shore was evident, the former being apparently more favored in climate and vegetation. The mountain ranges on the western side, were far more rugged, barren, and precipitous. In mid-winter, notwithstanding this comparatively favorable account of the aspect and climate of the Winter-quarters, it was so cold that bullets of frozen quicksilver were fired through a two-inch board."

Mr. Clements R. Markham, of the British Arctic Expedition of 1850-51, writes to Nature (issue of May 29) as follows:

"The news brought by the boat's crew of the Polaris, if at all accurate, is very important. It proves that even such a vessel as the Poluris may advance up Smith Sound, in one season, to 829 16 N. It is stated also that at, or near this point, the land, both of Greenland and Grinnel: Land, was still trending northward. From such a point, an extended party, with depot parties organised on McClintock's principles of sledge traveling, could reach the North Pople and return to the ship. Another important fact is that the Potaris was beset in 80°2 N. and drifted out into Baffin's Bay. This shows that there is not a constant block of ice in the strait, but that the floes drift down with the current, leaving, as a consequence, an occasional navigable lanebetween the drifting ice and the land floe. These facts are most satisfactory, and increase the prospect of a successful explora tion of the unknown region by way of Smith Sound."

British America. - Surveys are now going on to complete the definition of the forty-ninth parallel boundary between this country and the United States. The work has already been performed eastward from Fort Pembina to the Lake of the Woods. During the present summer the line will be extended from the Fort to the Rocky Mountains. The Hon. Archibald Campbell, of the U.S. Commission, has general charge and will make the report to Congress.

Mexico.—Last month we gave some account of Commander Selfridge's interoceanic canal route by way of the Napipi and Atrato Rivers. Of U.S. Nicaranga Survey for the same object we have little news to give, but there comes from it no such triumphant note as from Commander Selfridge. "If a canal is ever put through," we read, "it will have to occupy the valley of the San Juan River." The Tchuantepec survey, under Commander Shufeldt, has published a full report of its explorations which enables us to compare its route (via the Contracoalcos River) point by point with that rin the Atrato: 144 miles of canal against 29; 140 locks against 20; 732 feet submit level rove in the forests, day after day, without shees or stockings, and against 129; a feeder 27 miles long, involving three miles of never consider myself in danger from them. When a man traveling and some heavy cutting, against no artificial feeder. is ranging the forest, and sees a screent gliding towards him For the remainder of its construction the Tehnantepec Canal will (which is a very rare occurrence), he has only to take off in a side

be, if not easy, at least not impossible. Probably, we infer, the job will be a slighter one than Selfridge's three miles of gigantic tunnelling, and three of open cuts. As for expense, Commander Shufeldt hazards no precise estimate, but intimates that it would he too great for private capital. Then he frankly enumerates earthqukes, heavy north and south winds, and an anarchic society (State of Oaxaca), as obstacles not to be despised.

-" It is estimated, says the report from which we have been quoting, " that of the 8,000,000 inhabitants of the Republic of Mexico, 5,000,000 are Indians, direct descendants of the Aztees and other aboriginal tribes and races."

"The Indians are found settled over the whole Isthmus, generally living in towns or villages, or large haciendas. They are of a mild and gentle disposition, little inclined to war or cruel practices. They seem too have but little natural fundness for hunting, although the country abounds in game. The men are rather smaller than the Indians of our own Western plains, but nevertheless, they are very muscular, and posse ss, many of them wonderful endurance. In color they are lighter than o ur own Indians and their features are much finer, and the expressi on of the face is more pleasing. . . . These people are invariably hospitable to strangers, and often cheerfully give up their bed and hammook for their accommodation, for which they never make any charge; but if any food is taken they expect to be paid for it. The dogs, pigs, and chickens occupy the house in common with the family. The women perform all the house-work, assist in cultivating the milpas, and prepare and cook the food. They rise before the men in the morning, often as early as three o'clock and begin the preparation of the morning meal. We found the Indians remarkabiy honest and faithful attendants, and not one of our party had anything stolen during our residence on the Isthmus The robberies in Mexico are rarely committed by the is class.

We may venture on one other extract, as it opens up an interesting subject:

"We expected to encounter a great many serpents on the Isthmus, and each person, therefore, went fully prepared with the means for applying an antidote at a moment's notice, should he be bitten; but during our residence there we saw only a very limited number of serpents, the most of which belong to species that were quite harmless. No one of the party was bitten, or even attacked, notwithstanding the fact that our explorations led us into the densest forests and the most unfrequented regions We heard of several deaths that had resulted from the bites of scrients. But these cases are very rare, probably not more frequent than similar occurrences in our own forest.'

This is quite in keeping with the subjoined paragraph, which we clip from Nature:

"There is a very good article in the Field for January 1, exposing some popular delusions with regard to the dangers incarred by living in or travelling through countries where snakes are abundant. The writer thinks it would be difficult to produce a well-authenticated instance of a European having been killed by a snake in any tropical country. Many of these delusions the writer ascribes to the sonsation stories found in some popular novels, c. g. 'Tom Cringle's Log,' and some of Marryatt's works, as also in the narratives of credulous travelers, and even in the works of such an eminent ornithologist as Audubon. 'The actual risk incurred,' the writer says, 'bythose who visit and explore the haunts of snakes is practically so inconsiderable as very soon to become habitually as much disregarded as is the existence of the common adder in this country."

To the same effect speaks the late Mr. Charles Waterton in his "Essays on Natural History" (London, 1971) :

"When I was in the forests of Guianz, I could never coax an Indian to approach a snake with compesure, although I showed him that no danger was to be apprehended if he only went the right way to work. Snakes are not revengeful; aeither are they prone to be the aggressors. In no instance have I seen a snake act on the offensive. . . . Noti me tangeredo not touch me with intent to harm me, is a most suitable motto for a snake. Confiding in the notion that snakes never use their poison-fangs, except when driven to extremities, I would direction, and ho may be perfectly assured that it will not follow him. . . . A man may pass within a yard of a rattle-snake with safety, provided he goes quietly, but should he irritate a rattlesnake, or tread ineautiously upon it, he would infallibly receive a wound from its fangs."

THE STRUCTURE OF THE APPALACHIAN ZONE.

PART FOURTH.

I N this brief survey, we have seen that the mountains compos-ing the Appalachian Zone are made up of strata similar to those now forming. From analogy as well as from internal evidence we know that these were once horizontal, whereas now we find them bent, folded, turned up on edge, and in some cases even fractured. We have seen also that the curves tend to become broader and less steep as we follow them north-westerly: the whole resembling the ripples caused by casting a stone into Ten years hence we may all believe our globe solid. At the same a hody of water, abrupt near the point of concussion, but becoming broader and gentler as they recede. Can we, from these facts, write the history of these mountains and determine the nature of the mighty force which exerted so tremendous an influ-

Often has this question been answered affirmatively, but the interpretation of the facts differ. It would be out of place here to enter into an elaborate discussion of theories respecting the origin of mountains. Only two hypotheses will be given, both of which have attracted much attention, and both are based on the structure of the Appalachians.

In 1812 the Brothers Rogers, after years of investigation amid these mountains, presented their cel ebrated theory. They hold that the wave-like flexures of the Appalachian strata are the result of an actual onward billowy movement, proceeding from beneath; a combined vertical and tangential movement. They argue forcibly that no merely vertical, no merely horizontal movement, alone, could produce the phenomena. The wave-like undulations of the ground during carthquakes, so well attested by many observers, seemed to afford the key. It was assumed, therefore, that the earth's crust in these disturbed regions, rested on a widely extended surface of fluid lava, and that the ac cumulation of a vast body of elastic gases and vapors subjected this portion of the crust to an excessive tension, causing it to give way at successive times in a series of long paralled rents-The removal of pressure upon the lava by the explosive escape of the gases, would cause it to rise along the fissure like an enormous billow and to lift with it the overlying flexible crust Gravity would produce a violent undulation of the lava surface. wave succeeding wave, flattening and expanding as they proceed and imparting a billowy motion to the overlying strata. Simulwas pushed bodily forward, and secured in its new position by age of dawning life the permanent intrusion, into the rent and dislocated region behind, of the liquid matter, injected by the same forces which gave of greatest disturbance, would produce the folded or inverted structure.

regards the flexures as resulting from depression of the crust. He helieves that the line of the Appalachian barrier is due to the when large masses of sediment are spread along the sea-bottom weeds grew in all the shallow waters. the effect will be a yielding of the crust beneath and a general subsidence. The greatest depression, accordingly, would be its earliest epoch we find a new form of life introduced, fishes, along the line of greatest accumulation, and the settling would the lower side became stretched, rents and fractures would occur previous ago, still abound in the waters. We now find evidence on that side, while the compressed upper surface would be of a main land, covered with soil and bearing vegetation, for

young twig. The outer surface is stretched and finally gives way, while on the inner side the bark is thrown into folds. folding has not contributed to the height of mountains. On the contrary, the sharper the fold, the more likely it is to be split or weakened at the arching, and so to be more liable to the effects of denuding agencies. In this way is explained the existence of so many mountains with trough-shaped strata; these mountains being merely the troughs of waves whose crests have been washed away.

Here then are two interpretations of the same record, yet diametrically opposed. Rogers' theory accounts for most of the facts, but leaves us a task, as difficult as the other, to account for the theory. The means employed, according to these authors, are too terrific, without analogue anywhere. It is inconceivable, too, how the fluid matter cou'd be sustained in the rents and hollow so as to realer the elevations permanent. To Prof. Hall's theory the main objection is, that the material accumulating, as it certainly did, in shallow water, is incompetent to affect the earth's crust, which is not less than fifty miles thick. Indeed, there is reason to doubt whether the earth has merely a crust. time there is much in favor of this theory. It is competent to account for the succession of phenomena and is easily illustrated by experiment. A long continued subsidence certainly did occur in the Appalachian region, for there we find shallow water deposits, many thousands of feet thick, each showing by the ripple markings that it was near the surface when deposited. The character of many strata shows that the rate of subsidence at times must have been exceedingly small, only a fraction of an inch per annum. It is more than probable that such a sinking over an extended area would cause a corresponding elevation at some point. Where would we look for such an elevation but in the trough itself? As shown in the experiment of the bent twig, the folds are sharpest where the compression is greatest. By this theory faults and other phenomena are susceptible of easy and reasonable explanation.

The determination of the time during which the Appalachian Revolution occurred depends upon some principles respecting which all geologists are fully agreed. The facts on which these are based need to be summarily recorded.

After a careful study of life as shown in the successive strata of the earth's crust, geologists have divided the world's history into seven great ages, each marked by the dominance of some form of life. Earliest among the stratified rocks we find an enormous accumulation, many thousands of feet in thickness, everywhere controled and everywhere altered in their constitution, as though they had been subjected to a high temperature. In this process of alteration all traces of life, both animal and vegetable, would be obliterated, or at least rendered difficult of detection. Under such circumstances these rocks were classed together as belonging to the Azvic or lifeless age. Latterly, however, there have been discovered traces of life, low in order indeed, but still, tan cously with each epoch of oscillation, the undulating tract life, and so we know this immense series as the Erzoic, or the

Resting on this contorted mass we find a succession of rocks, just such a succession as might be expected to rest on a conorigin to the waves This thrust would steepen the advanced tinually subsiding sea-bottom, first a sandstone, then a mixed side of each wave, and if repeated, as it would be near the region mass of sand and limestone, and finally a heavy limestone; a similar succession follows, the two series together making up the Silurian age, the age of mollusks or shell-fish. In this age no Prof. James Hall annou need his theory in the Palacontology of land plants existed, no mammals peopled the land, no fishes peo-New York, Vol. III. He rejects altogether an interior force and pled the sea. Yet the rocks tell us that life in its lower forms was abundant, for some of the limestone are simply masses of shells tightly packed together. Stone lilies of wondrous beauty original deposition of material, not to any subsequent operation and complexity, waved to and fro on the bottom; uncoiled dislocating its strata, and that the declination of elevation west- nautili, twelve feet in length, sconred the sea, myriads of little ward is due to the thinning out of the formations. He holds that shells were everywhere, while tangled masses of strange sea-

Upon the Silurian, we find the strata of the Devonian age. In the first of vertebrates, appear in vast numbers; while corals, be less in the direction of the thinning margin. By this process mollusks and articulated animals, so well represented in the wrinkled and folded. This can be easily shown by bending a even midway in its course we discover a few sea-drift logs of

cone-bearing trees, carried down some river to the sea, where becoming water-logged, perhaps, they sank to be enveloped by the limestone forming below. Towards the close of this age, the evidences are more determinate, no longer mere fragments of wood, denuded of bark and rudely chated by the tossings on the water, but now branches of trees with bark preserved and even the leaves with all their strice intact, so perfect as to admit of description.

Resting upon those of the Devonian, the Age of Fishes, we find the strata of the Curboniferous Age, the age of coal, of all ages the most important to man in its economic bearings. Here are our alternations numerous, sandstone, shale, coal and lime. stone, an ever-varying round, a complex puzzle, ever surprising the student with some new wonder. Here laid up for man's use are the coal and iron, the results of the labors of the plantworld for many ages, interstratified with shales and sandstones, the wash of the ocean shore, and limestones the burial place of countless myriads of corals and sea-shells. Formed in marshes of vast extent and lining the sea-shore, the coal and its accompanying shales show no storm-tossed fragments of wood, finding here an accidental resting place. Here we find the primeval forests, standing as they grew, roots and trunks, while in, and directly above the coal we often see the impression of their leaves, with those of humble ferns, all preserved as though they had been formed but yesterday, the fineness and perfection of their lines rivalling the most beautiful specimens of modern plants in Words cannot describe the matchless beauty of our herbaria. the roof as exposed by the removal of the coal beneath, where, in endless confusion, these impressions are spread out. Well have geologists called this the age of land-plants, for then, even in our latitude, the forests must have been as dense as similar low marshy regions of the torrid zone to-day. In the sea swarmed gigantic sharks, while molluska, corals and stone-lilies still contributed to the richness of the fauna.

Next comes the Age of Reptiles. In the Devonian and Carboniferous seas fishes were supreme, but now the Reptiles. In the air the Pterodactyl, a flying dragon, with four feet spread of wings, flattered in the stead of birds, on the land were gigantic lizards seventy feet long, in the shallow waters the Plesiosaurus, with its large crane-like neck, lurked in the sen-weed, while farther from the shore, the huge Schthyosaurus, or fish-like reptile, scoured the sca for its prey. Strange animals these, descript ions of which "seem more like the dreams offiction and romance, than the sober results of calm and deliber rate investigation." Yet to any who will examine the evidence upon which our conclus ions rest, no more doubt can remain that these once lived than can exist respecting the former life of the mummied men, apes and crocodiles now found in the catacombs of Egypt. During this age we have fishes still, corals, stonelilies, mollusks and horse-shoe crabs, yet all inferior to the reptiles which now attain their maximum, and are henceforward to dwindle. On land we find a new feature, plants like those of our own time, but strangely mingled with others unrepresented to-day. Yet birds are almost wanting, and the mammalia are represented only by small insect-caters.

Folloving this comes the Age of Mammals. Faintly fore-shadowed by the little insect-eater, this age bursts upon us with all the grandeur of a new creation, without gradual evolution as in its predecessors. In the Bad Lands of our West, in the Gypsum quarries of Paris, in the Sinalik hills of India, we find the remains of luge-manmals, which once swarmed over the sur-face of the globe, but which now, like the Great Auk of our northern seas, have forever disappeared, leaving behind them no descendants. During this age lions, tigers, elephants and hyenas descendants. During this age tions, tigers, elephants and hyenas of extinct species peopled the British Isles, associated with extinct species of rhinoceros and hippopotamus. In the Missouri country strange carnivorous animals allied to the hyena, dog and panther were associated with the rhinoceros, horse, deer and tapir-like animals. The elephant reached even to the borders of the great lakes, while the gigantic mastodon roamed over all our land east of the Mississippi. In the sea whales, seals, dolphins and the walrus lived. On the land birds were numerous, and the forests in which they sported wear a very familiar look. phins and the wairus lived. On the land birds were numerous, and the forests in which they sported wear a very familiar look. There were oaks, chestnuts, poplars, willows, tulip-trees and nearly all our common species. The lower orders of marine life are like our own. In the early epochs no species are identical with those now existing, but later on we find twenty per cent, and at the close ninety per cent. of the shells undistinguishable from species of our own day.

Last of all the ages comes that for which all the others were preparatory—Man appears upon the earth. Now we find maninals, birds, reptiles and fishes. We have the articulates, the mollusks, and the corals, with their related sea-urchins and starfishes; but as each grade in its turn gave way to one higher, so now do they all give way to man, for whose benefit they have been created.

Of these seven ages the first four are fully represented in the Appalachian Zone, and in the troughs bordering it on the east we see the earlier epochs of the fifth. It is evident that the great revolution forming this zone ended during the Carboniferous Age. The relative position of the rocks belonging to the Reptilian Age, and found in troughs along the eastern border, shows that they were deposited after the mountains in this vicinity had assumed their folded condition. To determine the time when this revolution began is attended with some difficulty. When this revolution began is attended with some difficulty. The Blue Ridge contains few strata younger than those belonging to the Eozoic Age, while in the other belts we find all the ages represented from the Eozie to the Carboniferous inclusive. It would seem reasonable, therefore, to suppose that the operations producing the Blue Ridge took place at a much earlier date than those causing the other belts, or elsethat in the neighbourhood of the Blue Ridge there was dry land from the Eozoic time till now. It is probable, however, that the whole Appalachian Zone is marked by the results of successive operations, and that the older mountains, those first formed, are in the south-eastern division.

The importance to us of the Appalachian uplifts can hardly be crestimated. They have given birth to innumerable streams, over-estimated. which, cutting out the mountain sides and transporting the mawhich, cutting out the mountain sides and transporting the inatterial thus set free, have found the alluvial plains of the Atlantic border and the Ohio valley, while uniting they afford broad highways for commerce. The waves of the strata have brought to the surface many beds of coal and iron, which otherwise would have been buried so deeply that man could not have discovered them, or had he discovered could not have worked. Iron beds, well exposed and accessible in the Alleghany Mountains, lie eight thousand feet below the surface in the Ohio valley at the Kana-wha River. At the same time many strata were changed in structure; bituminous coal became anthracite, coarse layers of limestone were converted into statuary marble, and the crude carbonates of iron were reduced to oxyds. It was only part of a far-reaching plan, in whose slow development the Creator looked forward to the introduction of man and prepared all things for his coming.

THE CASTLE BONCOURT.

FROM THE GERMAN OF CHAMISSO. TRANSLATED AND REND-ERED INTO VERSE BY PROF. J. R. JAQUES, A. M.

[The Poem is a touching reminiscence of the castle from which the author had been driven in youth by the furles of the French revolution. The eastle was destroyed and its site became a plowed field.]

I dream myself back to my childhood, While trembles my snowy-white head. How we follow me ever, ye fair forms, That long I had thought to be dead!

Towering high from the shady enclosure, astle now gleams all immortal. I know the old ramparts and towers,

The old bridge of stone and the portal.

From the gateway the lion's heraldic Looks on me with love as of yore, I greet the dear friends of the old-time, And haste to the court-yard once more.

There lies the sphynx by the fountain,
And yonder old fig treee is green.
Within yonder windows, in childhood,
The dream that I dreamed first was seen.

I enter the church of the Castle, And seek for my ancestor's grave.
There it is! There hangs on the pillar
The armor once worn by the brave.

Not yet can my tear-bedimmed eyes Read the lines of the record aright,

Though thereon through the window panes spangled, Falls in fullness the brilliant light.

Thou standest, O home of my fathers True and firm in my heart, e er abiding, Although thou hast vanished from earth,-O'er thy soil the plow they are guiding.

But myself I must now tear away, And carry my harp in my hand,— The realms of the earth to rove over, And sing over many a land.



OFFICIAL NOTICES.

112 Teaching Days in this Term.

MINUTE OF COUNCIL.

Passed June 6th, 1872.

NORMAL SCHOOL-PROVINCIAL EXAMINATION.-HOLIDAYS VACATIONS. AND

At a meeting held on the 6th day of June, the Co uncil of Public In struction passed the following minute:

Ordered, That after the present School Year, the semi-annual examination for License to teach in the Public Schools, shall be discontinued; and there shall be an Annual examination instead, commencing on the first Tuesday after the 15th of July in each year.

There shall also be but one session of the Normal School in each year, instead of two sessions as heretofore; the annual session shall open on the first Wednesday in November, and close the Friday preceding the annual Provincial Examination in July.

The Council also order, that there shall be a summer vacation of four weeks—that is of twenty week days other than Saturdays—in all the Public Schools; instead of three weeks as heretofore. After the present year, this vacation shall commence on the Monday preceding the annual year, this vacation shall commence on the Monday preceding the annual examination of teachers.

There shall be a Christmas vacation of two weeks—that is of ten days other than Saturdays—in all the Public Schools, instead of eight as

heretotore.

I. The Provincial Normal School.

FACULTY OF INSTRUCTORS.

NORMAL COLLEGE.

Method, and the Natural Sciences:—J. B. Calkin, M.A., Esq. Principal of the Normal College and Model School.

English Language, Geography &c.:—J. A. MacCabe, Esq. Mathematics:—W. R. Mulholland, Esq. Music:—Miss Anne Hydi.

MODEL SCHOOL

High School Department, Hugh McKenzie, Esq. Preparatory "James Little, Esq. Senior Elementary "Miss M. A. Hamilton, Junior do. "Miss B. Archinald. Primary MISS A. LEAKE.

II. Address of Inspectors.

| Hinkle Condon, Esq | Halifax. |
|------------------------------|--------------------------|
| Rev. R. R. Philp, B.A | |
| Rev. Robert Sommerville, B.A | |
| L. S. Morse, Esq. | |
| A. P. Landry, M.D. | |
| Rev. John Ambrose, M.A | Digby. |
| G. J. Farish, M.D. | Yarmouth. |
| A. C. A. Doane, Esq | . Barrington. |
| Rev. Charles Duff | . Livernool. |
| W. M. B. Lawson | |
| R. B. Smith, M. D | . Upper Stewincke. |
| Rev. W. S. Darragh. | Shinimicas, Cumberl'd Co |
| Daniel McDonald, Esq | New Glasgow. |
| Angus McIsasc | Antigonish. |
| William Hartshorne, Esq | Guysboro'. |
| John Y. Gunn, Esq. | Broad Core |
| Alexander McKinnov, Esq | Baddeck. |
| Edmund Outram, M.A | Sydney. |
| Rémi Benoit, Esq | D'Esconsec. |
| · • | |

III. Teachers' Agreements.

The attention of Teachers and Trustees is again called to the The attention of Teachers and Trustees is again called to the necessity of complying with the provisions of the Law in relation to the disposal of the county Fund. It appears from the School Returns of the past Term that some teachers have in their agreements with Trustees in respect to salary, assumed oil risk as to the amount to be received from the County Fund. Such proceeding is contrary to the provisions of the law and directly subversive of a most important principle of the School system, since the pecuniary penalty imposed upon the inhabitants of the section by the absence and irregular attendance of pupils is thereby inflicted upon the teacher, while the pecuniary rewards

consequent upon a large and regular attendance of pupils at school is diverted from the people to the teacher. These results clearly tend to prevent the growth and development of a sentiment of responsibility and interest among all the inhabitants of each section, and thus measurably defeat the object of the whole system—the education of every child in the Province.

The Superintendent of Education, therefore, calls the attention of Teachers and Trustees to the following

NOTICE !

- 1. The County Fund is paid to the Trustures of the section. The amount depends upon the number of pupils, the regularity of their attendance, and the number of pre-cribed teaching days on which school is open in any section during
- 2. Teachers must engage with Trustees at a definite sum or rate. The ravincial grant is pull to teachers in addition to such specified sum.

 3. The following form of agreement is in accordance with the law:

(FORM OF AGREEMENT.)

Memorandum of Agreement made and entered into the day of A.D., 13 , between [name of teacher] a duly licensed teacher of the class of the one part, and [name of Trustees] Trustees of School Section No.—

of the second part.

The said [name of teacher] on his (or her) part, in consideration of the below mentioned screements by the parties of the second part, hereby covenants and agrees with the said [name 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 Vear (or Term) ending on the thirty-first day of October next, (or the thirtieth 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 Trusteer] 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.

[Name of Trustees]

(Name of Witness)

4. Each inspector is instructed to report every case of illogal stipulation on the part of teachers, in reference to the County Fund.

IV. To Trustees of Public Schools.

- 1. "A relation being established between the trustees and the teacher, it becomes the duty of the former, on behalf of the people, to see that the scholars are making sure progress, that there is life in the school, both intellectual and month,—the short, that the great ends sought by the education of the young are being realized in the section over which they preside. All may not be able to estimate in the property is social and moral tone. While the law does not sanction the teaching in our public schools of the particular views which characterize the different demonitations of Christians, it does instruct the teacher "to inculeate by precept and example a respect for religion and the principles of Christian Morality." To the Trusteer the people must look to see their desires in this respect, so trays is consonant with the spirit of the law, carried into effect by the teacher."— Comments and Regulations of Council of Public Instruction, p. 51 reg. 5.
- 2. Whereas it has been represented to the Council of Public Instruction tha Trustices of Public Schools have, in certain cases, required pupils, on pain of forfeiting school privileges, to be present during devotional exercises not approved of by their parents; and whereas such preceding is contrary to the principles of the School Law, the following additional Regulation is made for the direction of Trustees, the better to ensure the currying out of the spirit of the Law in this behalf:—

Ondened, That in cases where the parents or guardians of children in actual attendance on any public school (or department) signify in writing to the Trustees their conscientious objection to any portion of such devotional exercises as may be conducted therein under the sanction of the Trustees, such devotional exercises shall either be so modified as not to offend the religious feelings of those so objecting, or shall be held immediately before the time fixed for the opening or after the time fixed for the close of the daily work of the school; and no children, whose parents or guardians signify conscientious objections thereto, shall be required to be present during such devotional exercises. exercises.

March, 1807.

3. "The hours of teaching shall not exceed six each day, exclusive of the hour allowed at noon for recreation. Trustees, however, may determine upon a less number of hours. A short recess should be allowed about the middle of both the morning and afternoon session. In elementary departments, especially, Trustees should exercise special care that the children are not comined in the school room too long."—See Manual of Laux and Regulations for Public Schools 1995 23, sec. 10.

SCHOOL DESKS.

A. STEPHEN & SON are now prepared to furnish Echools with Deaks made after the New York and Boston patterns, as recommended by the "Board of School Commissioners for the City of Halifax." We have already furnished several schools throughout this City and Province, and are now prepared to supply them in any quantity at lower rates and a more durable article than those imported. Information as to style and price given on application to

A. STEPHEN & SON, HALIFAR, N. S.

V. Bond of Secretary to Trustees.

"The Secretary of the Trustees shall give a bond to her Majesty, with two sureties, in a sum at least equal to that to be raised by the section during the year, for the faithful performance of the duties of his office; and the same shall be lodged by the Trustees with the Clerk of the Peace for the county or district."-Manual of School Law, page 6, sec. 25.

This bond is to be given annually, or whenever a Secretary is appointed, and Trustees should not fail to forward it by mail or otherwise, to the Clerk of the Peace, immediately after they have appointed their Secretary. The following is a proper form of bond :-

PROVINCE OF NOVA SCOTIA.

KNOW ALL MENDY THESE PRESENTS, THAT WE, (name of Secretary) as principal, and (names of surelies) as surelies, are held and firmly bound unto our Sovereign Lady Victoria, by the Grace of God, of the United Kingdom of Great Britain and Ireland, Queen, &c., in the sum of of lawful money of Nova Sectia, to be

paid to our said Lady the Queen, her heirs and successors, for the true payment whereof, we bind ourselves, and each of us by himself, for the whole and every part thereof, and the heirs, executors and administrators of us and each of us, firmly by these presents, scaled with our Scals and dated this day of in the year of Our Lord one thousand eight hundred and and in the year of Her Majessand eight hundred and ty's reign.

District of-

Now the Condition of this Obligation is such, That if the said (name of Secretary) do and shall from time to time, and at all times hereafter, during his continuance in the said office, well and faithfully perform all such acts and duties as do or may hereafter appertain to the said office, by virtue of any law of this Province, in relation to the said office of Secretary to Trustees, and shall in all respects conform to and observe all such rules, orders, and regulations as now are or may be from time to time established for or in respect of the said office, and shall well and faithfully keep all such accounts, books and papers, as are or may be required to be kept by him in his said office, and shall in all respects well and faithfully perform and execute the duties of the said office; and if on ceasing to hold the said office, he shall forthwith, on demand, hand over to the Trustees of the said School Section, or to his successor in office, all books, papers, moneys, accounts, and other property in his possession by virtue of his said office of Secretary—then the said obligation to be void—otherwise to be and continue in full force and virtue.

Signed, sealed, and delivered } in the presence of [Name of Witness.]

[Name of Secretary]
[Names of Surelies] (Seals)

WE, THE SUBSCRIBERS, two of her Majesty's Justices of the Peace for a County of do certify our approbation of we, the County of do certify our approbation of (name of Surcties,) within named, as Surcties for the within named (name of Secretary,) and that they are to the best of our knowledge and belief persons of estate and property within the said County of and of good character and credit, and sufficiently able to pay if required, the penalty of the within bond. Given under our hands this day of A. D. 186 [Names of Magistrates].

VI. An Act to Alter and Amend Chapter 58 of the Revised Statutes "of Public Instruction," and the Acts in amendment thereof.

(Passed 15th day of April, 1872.)

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

1. The existing provision for the sectional assessment of property held by corporations and companies, mean, and shall be understood to mean, that all such property is liable to assessment in and for the benefit of the section wherein it lies, and after the thirty-first day of October, A. D. 1872, these provisions shall extend and apply to all rateable property held by any association, company or firm, whether incorporated or otherwise; that is to say, the assessment payable directly by the association, company, or firm, in respect of any property, shall be paid in and for the benefit of the section where the property lies; and if any portion of the rateable property of any association, company, or firm lies in a place not embraced in any school section, such portion shall be treated in all respects as if situate in the section where the chief works and business of the association, company, or firm are established.

2. In any case where, owing to neglect on the part of the assessors, the County Roll does not afford the information necessary for the purposes of this Act, the Trustees shall request the Clerk of the Peace to refer the Roll back to the assessors for correction or amendment.

Act for the better encouragement of Education," that is to say, and in case the three nearest Commissioners do not agree to the site of a school house the matter shall be referred to the Board of Commissioners for the District or County in which the school is situate, and their decision shall be final. In cases of border sections where the nearest Commissioners do not agree, it shall be referred to the County Inspector, subject to an appeal to the Superintendent of Education, whose decision shall be final.

4. The seventh section of chapter 3 of the Acts of 1866, entitled "An Act to amend the existing laws relating to Education," is amended by substituting the words "Five hundred dollars" for the words "One thousand dollars" in such section.

5. Section 7 of Chapter 30 of the Acts of 1866 entitled "An Act to amend the Act for the better encouragement of Education" is repealed and the following Section substituted therefor:

"The Council of Public Instruction shall have power to draw annually from the Provincial Treasury such sum as shall be necessary for the publication of an educational journal, a copy of which shall be supplied gratuitously to cach Board of Trustees for their own and the teachers' use, and also to each inspector and each chairman of examiners and of commissioners.

6. No County in this Province shall be permitted to draw more than six hundred dollars in any one year for assistance to poor districts except in cases where the academy grant is not drawn, in which case the counties shall be permitted to draw the amount of the academy grant in addition to such sam of six hundred dollars, but no more. No section employing a teacher holding a first-class license shall receive any assistance as a poor section.

7. The meeting required to be held by Section 25 of Chapter 20 of the Acts of 1865 "An Act for the better encouragement of Education," shall he held on the last Monday in September in each year instead of on the third Monday in October as prescribed in such section.

8. So much of Chapter 58 o

8. So much of Chapter 58 of the Revised Statutes and of the Acts in amendment thereof as is inconsistent with this Act is repealed.

9. Nothing in the first two sections of this Act contained shall apply to the school sections in the town of Yarmouth.

By Section 5 of the Act to alter and amend chapter 58 of the Revised Statutes, the Government appropriation to aid in the purchase of School Books has ceased. We would therefore specially direct the attention of Trustees and Booksellers to this Revised Section. The Council of Public Instruction will, as heretofore, prescribe the Books to be used in the Public Schools, but will not aid in their purchase.

Also by section 7 of the above amendment, the time for holding the annual school meetings is changed. This meeting in future will be held on the last Monday in September, instead of on the third Monday in October as heretofore. Trustees will observe that this amendment regulates the school meeting to be held this coming antump. autumn.

The sum required by any section, for the purchase of prescribed school books maps and apparatus shall be determined by a majority of rate-payers, present at any regularly called school meeting (to be assessed upon the section in the same manner as all other sums required for the maintenance of the school or schools.)—See Section 90, page 29 of the School Manual.

REGULATIONS.

The following are the Regulations of the Council of Public Instruction with reference to all Books, Maps, and Apparatus purchased by Trustees for use in their respective sections.

Reg. 1.—They shall be the property of the School Section, and not of private individuals.

private individuals.

Reg. 2.—Any pupil, shall be entitled, free of charge, to the use of such school books as the teacher may deem necessary.

Reg. 3.—Any section neglecting to provide a supply of books, maps, and apparatus may be deprived of the public grants.

Reg. 4.—Trustees shall make such further regulations, agreeably to law, as may be necessary to ensure the careful use and preservation of books, maps, and apparatus belonging to the section.

LIST OF TEXT-BOOKS, MAPS, AND APPARATUS.

In accordance with the above amendment, the following books are rescribed by the Council of Public Instruction to be used in all the Public Schools.

PUPILS' WEEKLY RECORDS.

Weekly Record (for one Term).

THE NOVA SCOTIA SERIES OF READING BOOKS.

Books No. 1, 2, 3, 4, 5, 6, and 7; The art of Teaching Reading, Bailey's Brief Treatise on Elocution.

SINGING BOOK.

The School Song Book.

SPELLING BOOK.

The Spelling Book Superseded, (Eng. Ed.)

GRAMMAR AND COMPOSITION. Chos,3

amendment.
3. The following words are added at the end of the fourth subection of Section 35 of Chapter 29 of the Acts of 1865, entitled "An Composition; Daiglish Advanced English Composition."

MATHEMATICS.

The Editions of Greenleaf's Works now in the prescribed list, are the latest and most approved of these very excellent and generally used works. They are especially recommended to the attention of Trustees and Teachers.

Eaton's Commercial Arithmetic. Greenleaf's National Arithmetic

New Practical or Common School "
New Elementary "
New Primary "

.. 46 New Primary " New Intellectual "

Arithmetic.—Nova Scotia Elementary Arithmetic. Nova Scotia (advanced) Arithmetic. Nova Scotia Arithmetical Table Book.

Algebra.—Chambers' Algebra, (as far as Quadratics). Do. Do. (complete). Orcenleal's Geometry and Trigonometry. Greenleaf's Now Elementary Algebra.

Plane Geometry.—Chambers' Euclid, (including Plane Trigonometry)

Practical Mathematics.—Chambers' (including Land surveying a brief treatise on Navigation, &c.)

Solid and Spherical Geometry.—Chambers' (including Spherical Trigonometry, Conic Sections, &c.).

Mathematical Tables.—Chambers'

Navigation.—Noric's, (an extended treatise).

Chisholm's Mathematical Scale

Ball Frames

Chisholm's Manneman.

Ball Frames
Slate Wipers, (to be used without water).

Slates.—Common Slates, (beveled frames) 63 in. by 84 in.

8 in. by 10 in.

9 in. by 13 in.

Blackboard Chalks, (1 gross); Slate Pencils, per box, (100). Eaton & Frazee's Book-keeping.
"Blank Books, sett of three Books.

WRITING.

Payson, Dunstan & Scribner's International system of Penmanship. Swan's Series, Victoria Head Line.

STAPLES' PROGRESSIVE SERIES OF COPY WOOKS:

| For both | Book No. 1, " No. 2, " No. 3, | For girls only. | Book No. 8, |
|-------------------|-------------------------------------|-----------------|--------------------|
| girls and deboys. | " No. 4, " No. 5, " No. 6, " No. 7 | For boys only. | " No. 9, " No. 11, |

Nos. 1 to 11 bound in 1 vol., with full instructions on the system (for the Teacher's desk).

Ruled Card to accompany copy books.

Penholders.

Staples' Circular Pointed School Pens. Inkpowders.

Rulers, 12 in. (for pupils' use,.) Lend Pencils. India Rubber Erasers.

Pink Blotting Paper.

DRAWING.

BARTHOLOMEW'S SCHOOL SERIES OF PROGRESSIVE DRAWING LESSONS.

beginners. Set of 72 Model Cards, Nos. 1 to 5. For advanced Sketch Book (models only), Nos. 1 to 5.

Packages (12 slips) of blank drawing paper, for model cards. Blank drawing books, for model cards. Blank drawing paper, for Sketch Books, or model cards. Drawing Pencils, F, B, BB, HB, H. India Rubber Erasers

DIAGRAMS.

For purposes of illustration and "Oral Lessons."
Forest Irees (12). Natural Phenomena (30). Botanical Prints (roots, stalks, leaves, &c., 26). Notes of Lessons on do. do. do. Wild Flowers (96). Geometrical Figures (2 sheets). Mechan-Wild Flowers (96). Geometrical Figures (2 sheets). Mechanical Forces (6 on cloth) with exp. sheets.
For purposes of illustration, and "Oral Lessons."
Patterson's Plates of Animals (set of 10, mounted and varnished) Sta-

ples' Writing Charts.

GEOGRAPHY.

Calkin's Geography and history of Nova Scotia.

Calkin's School Geography of the World.

Series of Wall Maps.—

Nova Scotia.

Scotland

British America.

Ircland.
British Isles (in relation to the Con. of Europe.) North America. Western Hemisphere. Eastern Hemisphere. Europe.

Palestine. Gen'l. Map of Bible Lands.

Globes.—The Terrestrial Globe (12 in. diameter, brome meridian and an effort to procure Subscribers. Quadrant)

The Celestial Globe—Classical Wall Maps.—Orbis Veteribus Notus—Italia Antiqu—Gracia Antiqua—Asia Minor Antiqua—Orbis Romanus.

HISTORY.

en's Chronographical Chart on rollers & varnished with Hand Books, Hodgins' School History of British America, or, Boyd's Summary, Curtis' Chronological Outlines of Eng. History, Foruse in adv. Com. Schools—Collier's School History of the British Empire (Revised Edition), Collier's History of Rome, Collier's History of Greece. For use in High Schools—Smith's Smaller History of Rome, Smith's Smaller History of Greece, Chambers' Ancient History.

NATURAL SCIENCE.

Chambers' Chemistry, (with new notation)

ECONOMIC SCIENCE.

"The Body and its Health"—an elementary work in Physiology, The Chemistry of Common Things, How Plants Grow.

Latin, -Bryce's First Latin Book, Bryce's Second Latin Book, Edinburgh Academy Latin Grammar, Or, Bullion's Latin Grammar, Arnold's Latin Prose Composition.

AUTHORS-OXFORD EDITIONS.

CESAR, de Belle Gallice, 1 vol., bound, 38 cts: Lib. I .-- III. (with short

CESAR, de Bello Gallico, 1 vol., bound, 50 cts. 200. 2.—122. (und business), 1 vol., paper.
Vincil, (complete), bound,: the Georgies (with short notes), 1 vol., paper: the Æneid, Lib. I.—III. (with short notes), paper.
Cicero, de Off., de Sen., de Amieit., 1 vol.,: de Sen., and de Amieit., 1 vol., (with short notes), paper: Oration for the Poet Archias, (with short notes), paper. (with short notes,) paper.
HORAGE, (complete), bound: the Odes, (with short notes), paper.

DICTIONARIES.

White's Junior Scholar's Latin-English and English-Latin Dictionary.

Greek,—Bryce's First Greek Book, Bryce's Second Greek Book, Bullion's Greek Grammar, or, Edinburgh Academy Greek Grammar,

Arnold's Greek Prose Composition

AUTHORS -- OXFORD EDITIONS.

XENOГИОГ, Anabasis, Euripides, Alcestis, (with short notes), Xenorino, Memorabilia, Homer, Iliad, (completo): Lib. I.—VI. (with short notes) 1 vol.

Liddell & Scott's Greek-English Lexicon (abrgd.), Yonge's English-Greek

VII, Evening Schools.

The Council of Public Instruction has made the following Regulations

The Council of Public Instruction has made the following Regulations in reference to Evening Schools:

1. Trustees of Public Schools may establish in their several Sections Evening Schools, for the instruction of persons upwards of 13 years of age, who may be debarred from attendance at the Day School.

2. Such Evening School shall be in session 24 hours; and in relation to Public Grants, two evening sessions shall count as one day. The Prescribed Register shall be kept, and a Return of the school made in the form directed by the Superintendent.

3. Books and School materials for such Evening Schools will be furnished at the same rate, and subject to the same conditions as for day schools, provided always that no pupil of an Evening School shall have power to demand the use of books free of charge.

4. No portion of Provincial or County funds for Education, shall be

appropriated in sid of Evening Schools, unless teachers are duly licensed.

5. The Council would greatly prefer that the Teachers of Evening Schools should be other than Teachers of Day Schools; but where this may not be practicable, it shall be legal for the Teacher of the day school to teach day school four days in the week, and evening schools three evening in the week, and evening schools three evening in the week. ings in the week.

Eaton's Commercial Arithmetic

Is for sale at R. T. MUIR'S, and at the Commercial College, Halifax Trustees of Schools and others wishing to be supplied at wholesale will please apply to Eaton & Frazee, Commercial College, Halifax, or to A. H. Eaton, Commercial College, St. John, N. B.

British Amegican Book and Tract Depositopy, 66 GRANVILLE STREET, HALIFAN, N. S.

RELIGIOUS MAGAZINES.

MEAP ILLUSTRITED PAPERS, for Parents and Children

Band of Hope, Specimens will be sent to any teacher who will kindly make

Address, A. McBEAN, Secretary.

1.1

ADVERTISEMENTS.

WANTED.

The Trustees of Sydney School Section, No. 1, wi Grade A. Teacher, to take charge of the High School; will require a

Also, A Femrle Tea her for the Elementary Department, application accompanied by testimonials to be received, until the 29th September, 1873. Engagements to begin at the opening ofnext term.

Address, stating Terms,
F. FALCONER, Sec. to Trustees.

A Male Teacher holding a Provincial License of the First Class who has had about four years experience in Teaching, is desirous of obtaining a situation. Services to begin the first of November, or earlier. A Graded School preferred. Apply to Barney's River, Pictou Co., N.S. JOHN REID.

SCHOOL BOOKS.

A. & W. MACKINLAY,

Beg to call the attention of Trustees to their stock of

School Books,

School Maps,

School Globes,

APPARATUS. SCHOOL

TRUSTEES' ORDERS will receive PROMPT ATTENTION D

The Government appropriation towards the purchase of School Books, &c., hav-ing ceased, the price for Books, &c., to Trustees now is one-third added to the pro-ces quoted in the April number of the "Journal of Education."

A. & W. MACKINLAY, Publishers.

Granvelle Street.

S. HALL,

ARMY AND NAVY

BOOKSELLER AND STATIONER,

Also, Deiler in

NEWSPAPERS, MUSIC, &c. PRINTING AND BOOKBINDING In all their branches.

165 & 167-HOLLIS STREET-165 & 167.

Halipax, N. S.

THE COUNCIL OF PUBLIC INSTRUCTION

HAVING abolished the EXCLUSIVE SALE of School Books and Stationery to the Public Schools, and amended THE PRE-SCRIBED LIST by the introduction of several new and valuable Educational Books, I have determined to carry out their views by always keeping on hand a supply of all the required

BOOKS AND STATIONERY,

for which I will be glad to receive orders from the Trustees of Public Schools in Nova Scotia.

I keep on hand

ALL GREENLEAF'S ARITHMETICS,

At the Lowest Prices.

AND ALL CHAMBERS' EDUCATIONAL COURSES.
besides all kinds of Drawing Material for Oil and Water Colours CRAYON AND PENCIL DRAWING,

from the London House of Messrs. Winsor & Newton, and others of the chief establishments in Eugland and America.

Address to

WILLIAM GOSSIP,

United Service Book and Stationery Warehouse, No. 87 Granville Street.

YONNELLY & KELLY,

Booksellens and Stationers, 3b, Rearge Street, Halifux, N. F SUPPLY ALL KINDS OF

School Books & Stationery,

As prescribed by the Council of Public Instruction.

We particularly call the attention of Teachers to the following PAYSON, DUNTON & SCRIBNERS

In equational System of Penmanship.

The Cheapest and Best Copy Book.

Also-Just Published-

"The Dominion Songster,"

For Schools and Classes and the Family Circle. Both of the above are now used in the Public Schools of the Province. By Teachers and Trustees visiting the City are invited to inspect our stock of School Sundries.

M. A. BUCKLEY'S

Guglish und American Book Store, 85 GRANVILLE STREET ---- HALIFAX.

Keeps in stock and offers at lowest prices: Payson, Dunton & Scribner's Copy Books. Victoria Head Line Copy Books.

Staples' Copy Books. Copy Books without Head Lines.

Exercise Book—various sizes. Greenleaf's Arithmetics and Koys. Chambers' Arithmetics.

Greenleaf's Algebras and Keys.

Chambers' Lounic's English Grammar and Key.

Lovell's ""
Chambers' Mathematics

Chambers' mannenatics
Reid's English Composition.
Calkin's, Nelson's Chambers' and Stuart's Geography,
Mayhew's Eaton's and Chambers' Book-keeping.
Collin's Chambers' and Goldsmith's Histories.
Rugol's and Van Norman's, Farquelles, Ottos, Ollen dorfs
and other French Grammars

and other French Grammars.

Anthon's, Harper's and the Oxford Greek and Latin

Latin and Greek Grammars and Readers. Steel Pens and Holders, Lead and Slate Pencils. White Chalk Crayons, for Blackboards. Winsor and Newton's Oil Colors, in tubes.

Water Colors and Cakes and Pans.

Artist's Materials of all kinds.

M. A. BUCKLEY, 85 Granville Street,
Halifax, June 1st, 1872.

HALIFAX.



Slates

Silicate Wall-Slating.

Makes the best Wall or Wooden Blackboard.

Put up in cars with full direction, and boxed for klipping safely with books and other goods.

Price Reduced.—Prints, \$1.50 quarts, \$2.50 the half gallon, \$5.00 the gallon, \$6.00. as) = cx schools. Silicato ton schools and collist, Portable, Noiseless, UNIVERSALLY USED IN Σ licate

3 Slate

Sts. 160# 1 Y. Silicate Book Slate Cor. FULTON & CHURCH Z

SILICATE BOOK SLATES FOR SCHOOL USE.—Most teachers will testify that the old fashioned slates are a great misance in the school room. Luckily they are now in a great measure superceded by Book Slates, like those made by the New York Silicate Book Slate Co., of 191 Fulton St., N.Y., whose advertisement appears in this number. This Company furnish an improved marking and erasive surface for lead and slate pencil. These slates are an excellent article for schools, colleges and private individuals; they are a perfect substitute for, and in many respects, have a decided advantage over the natural stone. They do not break, nor scratch the desk. They are portable, light, noiseless and durable. They have been tested for the past five years and are adopted by all the Boards of Education in the leading cities of the United States. They certainly deserve to be ranked among

The Journal of Education,

Published every two months, under authority of Act of Parliament in February, April, June, August, October, December—and furnished gratuitously to Trustee-Corporations, and to such Teachers as are specified in Sect. 6 (15) of the law concerning Public Schools.

Any person not entitled to a copy free of charge, will have the Journal sent to his address, postage prepaid, on payment of fifty Cente per annum, in advance.

Trustees will file and preserve the Journal as the property of the sec-

annum, in advance.

Trustees will file and preserve the Journal as the property of the section they represent, to be handed over to their successors in office. Each number should be properly stitched and cut open before being read.

All Communications intended for insertion in the Journal should be forwarded before the 15th day of the month preceding the month of publication. Communications to be addressed "Enucation Office, Halizax, N. S."

The Journal will be forwarded and the property of the second of the second of the month preceding the month of the publication.

The Journal will be forwarded, postage prepaid, direct from the office of publication to Trustee-Corporations and to Teachers entitled to receive it.

Teachers wishing situations will have the privilege of inserting a brief advertisement (class of license, experience, references, salary, and address,) for one month, free of charge. Trustees in want of teachers will be allowed a similar privilege.

BLACKADAR BRCS., 99 Granvillo Street, Halifax.