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## JOURNAL

## PROCEEDINGS

OF

HER MAJESTY'S

## LEGISLATIVE COUNCIL <br> OF THE

PROVINCE OF NOVA SCOTIA.

## 1863.



HATITAX, NS
E.M. MCDONALD, QTEENSPRINTER:
1863.


## Province of <br> Nova-Scomia. $\}$

## PROCIAMATION.

[L.S.]
Mulgrave.

# BY Hill Exoellonoy the Ripht ficinomiale 

$\mathbb{C}$ gic Curl of thulgradr, Lieutenant-Governor and Commander-in-Chief in and over Her Majesty's Province of Nova Scotia and its Dependencies, dc. \&ec. \&c.

WHEREAS the General Assembly of this Province stands prorogued to Thursday; the twelfth day of June next:
And 1 have thought fit further to prorogue the same to Thursday, the fourteenth day of August next-all persons whom it may concern are requested to take notice thereof and govern themselves accordingly.

Given under my handiand Seal at Arms at Halifax, this 28th day of May, in the twenty-fifth year of Her Majesty's Reign, a. ग̣. 1862.

By His Excellency's Command,
JOSEPH HOWE.
god save the queen!
$\left.\begin{array}{c}\text { Province of } \\ \text { Nova-Scotia. }\end{array}\right\}$

## PROCLAMATION.

Hy IIIs Naxchenoy the Fight Homorable The Cunl of atullarabe,

Lieutenant-Governor and Commander-in-Chief in
[L. S.]
Mulgravb. and over Her Majesty's Province of Nova Scotia and its Dependencies, \&c. \&c. \&ec.

WHEREAS the General Assembly of this Province stands prorogued to Thursday the fourteenth day of August, instant:
And I have thought fit further to prorogue the same to Thursday, the sixteenth day of October next-all persons whom it may concern are requested to take notice thereof and govern themselves accordingly.

> Given under my hand and Seal at Arms at Halifax, this 6th day of August, in the twenty-sixth year of Her Majesty's Reign, a. D. 1862.

By His Excellency's Command,
JOSEPH HOWE


Provines of
Mova-scotra.

## PROCLAMATTON.

[1. S.]
Manting: Doyre.


Administrator of the Government, and Commandos-in-Ohief in and over Mer Majesty's Provinet of Nova Scotia: and its Dependeneies. de: de. \&e.

WABUREAS the General Assembly of this Province stands promgued to Thursday, the sixteenth day of October, instant:
Aud I have thought fit further to prorogue the same to Thursdar, the eighteenth dar of December next-all persons whom it may concern, are requested to take notiee thereof and govern themselves accordingly.

Given under my hand and Seal at Arms at Halifax. this Bth day of October, in the twenty-sixth: year of Her Majesty's Reign, A. B. 2862 .

By Fis Excellency's Command:
JOSEPE HOWE.
GOD SAVE THE QUEEN!

[1. 8.$]$
Miiderave.

By Fif E Excollonoy the Ripity xonoxable
Cusc Eatl of citulugratr,
Xieutenont-Governor and Commander-in-Ohief an and over Her Majestys Province of Nova. Scotia and its Dependencies, "tc. de: \&c. HRREAS the General Assembly of this Province stands prorogued to Thursday, tho cighteenth day of December, instant:
And Shave thought fit furthor to prorogue the same to Thutsday, "the fifteentl: day of January nextmall persons whom it may concern are requasted to take notiee thereof and govern themselves accordingly.

Given under my hand and Seal at Arms ot Halifax, this 10th day of December, in the trenty-sixth. year of Her Majesty's Reign, A. D. 1862.

By His Excellency's Command,
WILLIAM FI. KEATING,
Deputy Secretary.
GOD SAVE THE QUEEN!


These Extl of atmulumbe, Lieutenant-Governor and Commander-in-Chief in
and over Her Majesty's Prooinco of Nova-Lieutenant-Governor and Commander-in-Chief in
and over Eer Majesty's Province of NovaScotia anả its Dependencies, \&e. \&c. dec.

W
Mulgrayb, THEANAS the General Assembly of this Province stands prorogued to Thursday, the fitteenth day of January, instant:
Aud 1 have thought fit further to prorogne the same to Thursday, the wseltth day of Tebruary next-men to neet for the Despatch of Businessall pursons whom it may concern are requested to take notice thereof and govem themselves accordingly.

Given under my band and Seal at Arms at Elalifax, this 14th day of January, in the twenty-sixth year of Her Majesty's Reign, A. D. 1863.

By His Excellency's Command,
JOSEPH HOWE.
GOD SAVE THE QUEEN ?

## JOURNAL OF THE PROCEEDINGS

# LEGISLATIVE COUNCIL 

OF IHR

## PROVLNCE OF NOVA SCOTIA.

Founth session of the twenty-second general assembly:

ANNO VICESSIMO SEXTO VICTORIE REGIN太E.

## A1 HALIPAX, IN THE PROVINCE OF NOVA SCOIIA

## LEGISLATIVE COUNCIL CHAMBER,

THURSDAY, 12th FEBRUARY, 1863.
The General Assembly having becn prorogued to this day, the Council met.
present:
The Honorable Edward Kenny, Prosident,

The Honorable


At two of the o'clock, r. M. His. Excellency the Right Honorable the EARL on MuLGRave, Lieutenant-Governor and Commander-in-Chief in and over Her Majesty's Province of Nova Scotia and its Dependencies, \&e., \&e., \&c., cume to the Council Chamber, attended as usual, and being seated, the Gentleman Usher of the Black Rod received His Excellency's command to let the House of Assembly know "It is Fis Excellency's will and pleasure they attend him immediately in this House," who being come with their Speaker, His Excellency was pleased to open the Session with the following Speech:

$$
\begin{aligned}
& \text { Mr. President, and Honorable Gentlenen of the Legislative Council. } \\
& \text { Mr. Spealeer, and Gentlemen of the House of Assembly. }
\end{aligned}
$$

While neighboring States are still disturbed and impoverished by civil war, and large and populous districts of Europe are threatened with desti: tution, it becomes us reverently to thank Almighty God that we can resume our Logislative laboy in a country where peace reigns, where capital incerease, where the industrious can find employment, and the humblest classes food.

H A attend

I am happy to be able to inform you that the general commerce of Nova Scotia, injuriously affected by the civil war in 1861, rapidly recovered its healthy activity in 1862, and that, throughout the year, that activity has been maintained; that our Merchants have found new mankets-our Shipwrights profitable employnent, and our vossels remunerative freights in all parts of the world.

A bountiful Harvest, a moderatcly successful Fishery, a yield of Fuit almost unexampled, an expanding Coal Trade, and the fair results of ur experiments in Gold Mining, have supplice the materials for commerce, and it is satisfactory to know that among all classes of the poople the happy results of a year of profitable exertion have been very gencrully diffused.

## Mr. Speater, and Gentlemen of the House of Assembly:

The Public Accounts shall be laid before you without delay.
The increase of Revenue has been most satisfactory. "The ordinary services have been mat, the interest on our Deboutures, and the sums borrowed under the act of last Session, have been paid, leaving, at the close of the year, a considcrable surplus in the Treasury.

The income from the Provincial Railways has rapidly inorensed. Four years ago it was necessary to draw a large amount from the Treasury to pay their working expenses. During the last year the income has not only met the outlay, but yiclded, besides, a sum nearly equal to one-sixth of the interest on the cost of construction.

## Mr. President, and Honorable Gentlemen of the Legislative Council:

Mr. Speaker, and Gentlemen of the House of Assembly:
It affords me much satisfaction to inform you that the Volunter Corps throughout the Province still maintain their organiation and efficioncy.

The period which has elipsed since the passing of the Militia Bill, last session, has not been neglected. Active measures have been taken for the re-organization of the Militia; aud, although much difficulty and some delay were unavoidable in this reconstruction of a force utterly disorganized by long neglect," the result has proved that the loyal inhabitants of this Province are not unwilling to assumo the responsibility of contributing to their own defence. In forty-one out of forty-cight Battalions the emolment has been comploted, showing an aggregate of more than 43,000 men, and measures are now in progress for their thorough orginization. Light hundred officers, and applicants for commissions, are at present under intstruction, while nemly two hundred have passed for their commissions.

The Report of the Adjutant Gencral of Militia will be laid before you. and will shew in cletail the steps which have been taken. Much has been done; much still romains to be accomplished; but, by steady perseverunce, I doubt not that the Militia will shortly attain an amount of cliscipline sufficient for the present requirements of the Province.

To pay and mantain the Militia as that fore is mantained in England, would be difficult if not impossible; bat, by a constint and cfficient enrolment, by maintaining a thorough system of regimental organization, by carefil training of the officers, and by occasionally mustering and training the men in their own districts, a force may be secured, without pressing uriduly on the resources or industry of the country, at all times available for active scrvice in the event of war:

I contidently rely on you to make such provision for this branch of the public service as its importance demands.

A despatch was received after the close of the Session, from the Secretary of State for the Colonies, conveying a proposition from Hor Majesty's Government with a view to the construction of the Intercolonial Rail. roid; and that proposition has, throughout the ycar; formed the subject of anxious deliberation to the fovernments of the three Provinces concerned.

A conference was hela at Quebec in september, and the great intorests involyed were subsequently discussed with Her Majesty's Government, by Delcgates despatched to England. All the papers connected with these negotiations will be promptly laid before you; and I shall rejoice if a common measure can be matured for the early realization of the hopes entertained from the completion of this great enterprise.

Your attention will be invited to a measure, having for its object a faireradjustment of the division lines of the Districts, and a more judicious and equitable distribution of the Franchise.

You will be gratified to know, that, at the Industrial Exhibition, Nova Scotia was honorably distinguished; that her Court was attractive, and that those who contributed to the illustration of her resources, have not,' in the distribution of prizes, been overlooked:

The experionce of a year his enabled the proper officers to collect such information as will aid the Legislature to improve the measure passed at the last Session for the regulation of our Gold Fields. When the Com missioner's Report and accounts have been daid before you, your attention will be called to the considcration of the changes and modifications which would seem to be required.

For many years a stream of emigration has been passing the British Provinces into the United States. The Governments of Canada and New Brunswick have made very creditable efforts to draw into those Provinces some portion of the surplus laion of the Mother Country and it is desirable that we should follow their example. You will be asked to consider a measure, to provide for the distribution and settlement of industrious emigrants'; who may be attracted in to this Province by the new light recently thrown on its resources.

Though the agricultural interests of the Province are steadily advancing, the annual Exhibitions, which, in other countries, create a generous emulation in all branches of husbandry and in the improvement of stock, are much required here Your attention will bo turned to the means, by which it is hoped the want may be supplied".

In committing to your charge the great interests of the Country, I conidently rely upon:the zeal, intelligence, and public spirit,' with which I know your high duties will be discharged.

The House of Assembly then withdrew, and His Excellency was pleased H. A withdraw. to retire soon after:
H. E: retires:

Mr. McCully presented a Bill relating to Bankruptcy-which was read a Bil pro forma read. first time.

Ordered, That the said Bill be read a second time at a future day.
The President, reported His Excellency's Speech, and the same being spoech reported. read by the Clerk,

Mr. Charles Dickie moved that an Address be presented to His Excellency, in answer to his Speech; whin he read in his place, ard afterwards delivered it to the Clerk, who read the same as follows:

# To IIIH Exocllonory the IELGint IIonoxable The Earl of Metulutrabe, 

Lieutenant-Governor and Commander-in-Chieft in and over Her Majesty's Province of Nova Scotia, and its Dependencies, \&ic. \&c. \&es.

## THE ADDRESS OF THE LEGISLATIVE COUNCIL.

## May it Please Youn Excellency,-

Cera, on Reprortiag.
aned, That Mr. McCully, Mr. Almon and Mr. Brown be a Cominittee to consider and report to the House the arrangements for reporting and publishing the Debates of this House for the present Session.
On motion made and seconded the House adjourned until to-morrow at

For the Speech delivered at the opening of the present Session the Legislative Council thank Four Excellency.

The Legislative Council with reverence acknowledge their gratitude to God for the blessings of Peace and the enjoyment resulting therefrom. Thoy learn with gratification that the Commerce of the Country is in in state of healthy activity-that the Harvost for the past year has been bountiful-the Fisheries moderately suocessful-and that other branches of industry have boen rewarded with happy results.

To be assured that the Revenue of the Province has satisfactorily increased -that the requircments of the Public Service have been met-and that a balance romained in the Treasury, at the close of the year, to the credit of the Province, is highly gratifying.

It is equally so to learn that the Income from the Provincial Railway has rapidly increased.

The Legislative Council take a deep interest in all that relates to the cfficiency of the Volunteer Corps and the organization of the Militia, and when the Report of the Adjutant General is submitted it shall command due attention.

When the papers promised on the subject of an Intercolonial Railway are laid before the Legislative Council, they shall receive that careful consideration their importance demands.

Any measure having reference to the division lines of Districts and to the distribution of the Franchise, the Legislative Council will consider upon its merits.

That Nova Scotia was distinguished at the Industrial Exhibition affords satisfaction to the Legislative Council.

Whatever relates to the development of the resources of Nova Scotia, whether tending to improre the legislation regulating the Gold Fiolds, the encouragement of Immigration or the advancement of her Agricultural Intercsts; and all measures submitted adapted to promoto these objects; will receive from the Legislative Council that deliberation which subjects of such importance deserve.

Ordered, That the said Address be read a second time at a future day. half-past two o'clock.

The House met pursuant to adjournment.

## pRESENT:

The Honorable Edward KenNy; President;

The Eonorable

```
" Robrit M. Cutcer,
* Staylmy Brown;
" Matmer B. Almon,
* Alexander Keith,
"JamES McNab;
* Jonathan MoCully,
* Richard A. McHeffey,
# Thomas D. Archibald,
```

The Honorable
". Anselm F. Comear,
". Robert B. Dickix,
" JoHN HoLmes,
" John Creiahton,
" AJoH H H Anderson,
" Wilciam C. Whimman,
" Charles Dickie,
" Freeman Tupper.

Prayers.
The Minutes of yesterday were read.
The Address to His Excellency the Lieutenant-Governor, in answer to sddres read 2nd bis Speech was read a second time.

Ordered, That the said Address be committed to a Committee of the whole House presently.

On motion, the House was adjourned during pleasure, and put into a committed. Committee on the said Address." After some time the House was resumed; and Mr. Cutler reported that the Committee had gone through the said Address, and had agreed to the same without any amendment:

Ordered, that the said Address be read a third time presently.
The said Address was read 8 third time and the question was put by the read ard tine President.

Whether this Address shall pass?

It was resolved in the affirmative.
and passed.
Ordercd, That the said Address be presented to His Excellency by the To pe presented by whole House.

Ordered, That Mr. Anderson be a Committee to wait upon His Excellency Com. to wait on H.E. with their Address.

Mr. Anderson reported that he had waited upon His Excellency, and Heport. that His Excellency had been pleased to state tinat he would receive this House with their Address at one o'clock P. M. to-morrow.

On motion made and seconded the House adjourned until to-morrow at adjourn. twelve o'clock.

SATURDAY, 14th FEBRUARYY, 1863.

The House met pursuant to adjournment.

## present:

The Honorable Edward Kenny, President.

The Honorable
" Robert M. Cutler,
" Staylex Brown,
". Mamier B. Almon,
". Alexamber Keith,
" Henry G. Peneo;
" James McNab;
" Jonaman McGully,
" Wilmam McKeen,
". Richard A. McHefrey,

The Honorable
" Thomas D. Archibald,
" Anselm F. Comeat,
" John Holmes,
" John Cretghton,
"J John H: Anderson,
" William C. Whitman,
" Gmarles Drckie,
" Freeman Tupper.

Prayers.
The Minutes of yesterday were read.
At one of the clock P. M. the House proceeded to the Government House with their Address to His Excollency the Lieutenant-Governor, and being returned to the Council Chamber, the President reported that His Excellency had been pleased to receive the said Address, and to make the following Reply thereto:

## Mr. President and Honorable Gontlemen of the Legislative Council:

I. thrink youl for your Addressiand for the prompt and ready manner in which you have responded to the Speech with which I opened the present Session, and I trust the results of your deliberation's may conduce to the permanent welfare and happiness of Novai Scotiai:-

MULGRAVE:
Government House, Halifax, N. S.
14th February, 1863.:
On motion made and seconded the House adjourned until Tuesday at half-past two:o'cloek:.

The Fouse met pursuant to adjournment.

## PRESENT:

The Honorable Edward Kenney, President.


The Honorable
": Thomas D. archibald,
" ANSELM F. COMEAU,
، Robert B. Dtckey;
" JoHN Hormes,
": "John Creichton, " Joun H. Anderson; ". William C. Whirman, " Charles Dickie, " Freeman Tupper.

## Prayers.

The Minutes of Saturday were read.
Mr. McCully, by the command of Fis Excellency the Lieutenant- Mossage from Ir. E. Governor, laid before the House
port.

The Report of the Chief Commissioner of Railways for the Province of Nova Scotia, for the year 1862-which was ordered to lie on the table.

Mr. MCCully moved that a Bill, entitled AD Act relating to Bankruptcy, Motion for 2nd read.
be read a second time. Bill.
bill resad 2nd time
The said Bill was read a second time.
Ordered, That the said Bill be referred to a select Committee to examine And referred. and report upon.

Ordered, That Mr. McCully, Mr. Almon Mr. R. B. Dickey, Mr. Anderson Committed. and Mr. Brown be a Committee for that purpose.

On motion made and seconded the House adjourned until Friday at half. Adjourn. past two o'clock.

FRIDAY, 20th FEBRUARY, 1863.

## The Houso met pursuant to adjournment.

## PRESENT:

The Homorable Edward Kenney, President.

The Fonorable

| " | Robert M. Cutler, |
| :---: | :---: |
| " | Statley Brown, |
| " | Mather B. Almon, |
| " | Alexander \%eitfy, |
| " | William A. Black, |
| $\square$ | Hentry G. Pineo, |
| \% | James McNab, |
| ، | Jonathan MoCully, |
|  | Richard A. Mchefe |

The Honorable
" Thomas D. Archibild,
" Anselm F. Comeau,
". Robert B. Dickey,
" John Hommes,
" John Creiahton,
" John H. Anderson,
" Welmam C. Whitman,
" Charles Dickie,
". Freman Tupper.

## Prafers.

The Minutes of Tucsday were read.

Commities on Hep. :eport.
atepar.

Mr. McCully, the Chairman of the Committee on reporting and publishing the Debates of this House, reported as follows:

The Committee.to whom was referred the subject of reporting and publishing the Debates of this House, beg leave to report as follows:

They have made arrangements whereby two of the morning tri-weekly papers, viz. the Morning Chronicle and the Colonist, will publish for the Council at the rate of four and one-half columns per week of matter, for which they require each $\$ 80$. The Reporter of last year, Mr. H. Oldright, agreed to perform the increased duties, compared with last year, of preparing this matter, for the sum of $\$ 400$, which your Committee recommend that he receive.

The Committee recommend the usual supply of English newspapers, by each steamor's arrival, for the use of the Members, and two of the latest Amcrican papers, by the steamer fortnightly from Boston, be laid on the table of the House.

## J. McCULLY,

Chairman.
Ordered, That the said report be received and adopted.
Mr. McCully, by the command of His Excellency the LieutenantGovernor, laid before the House

The Report of the Adjutant-General of Militia, for the year 1862.
Also, the Report of the Honorable Joseph Howe and the Honorable Jonathan McCully, relative to the Intercolonial Railway.

Also, the Report of the Honorable Joseph Howe, the Delegate sent from this Province to England, relative to the Intercolonial Railivay.

> (Appendix-Intercolonial Railway.)

The same were read and ordered to lay on the table.
Mr. Ancerson, by the command of His Excellency the LieutenantGovernor, laid bofore the House the following correspondence relative to-
Counterfeit Treasury Notes.
Letter dated 2nd September, 1862, from Francis Lousada, H. B. M. Consul for Massachusetts and Rhode Island, to the Lieutenant-Governor.

Letter dated September 6, 1862, from Mr. Archibald to Mr. McDonald.

Letter dated 19 th September, 1862 , from Mr . McDonald to Mr. Archibald. Letter dated 7th February, 1863, from Mr. McDonald to Mr. Archibald.

> (Appendix-Counterfeit Ireasury Notes.)

The same were read and ordered to lie on the table.
Mr. Archibald, by the command of His Excellency the Lieutenant-Governor, laid before the House the following despatches and papers relative to Light Houscs:

Despatch dated 20th August, 1862, from the Lieutenant-Governor to the Secratary of State for the Colonies.

Despatch datec Sth Septomber, 1862, from the Secretary of State for the Colonies to the Licutenant-Governor.

Letter datcd August 10th, 1862, from Captain Alfred P. Ryder to ViceAdmiral Sir Alexander Milne.

Despatch dated 6th October, 1862, from the Secretary of State for the Colonies to the Licutenant-Governor.

Despatch dated 11th November, 1862, from the Lieutenant-Governor to the Secretary of State for the Colonies.

Despatch dated December .24, 1862, from the Secretary of State for the Colonies to the Licutenant-Governor.

Letter dated December 22, 1862, from Mr. Farrer to the Under Secretary of State, Colonial Office.
(Appendix - Light Houses.)

The sume were read and ordered to lie on the table.
On motion made and seconded the House adjourned until Monday at Adjourn. half-past two o'clock.

MONDAY, 23rd FEBRUARY, 1863.

The House met pursuant to adjournment.
PRESENT:
The Honorable Edward Kennex, President.

The Honorable
" Rodert M. Cutler, Stayley Brown, Mather B. Almon, Alexander Keith; Willifa A. Black, - Henry G. Pineo, James McNab, Jonatian McCutify, Wifliam McKeen, Richard A. McHeffey.

The Honorable
" Thomas D. Archibald,
" Anselm F. Comeat,
" Robert B. Dickey,
"،. John Holnes,
" Joirn Creighton,
" John H. Anderson, " William C. Wrimman, " Charles Dickie, $\because \quad$ Freeman Tupper.

## Prayers.

The Minutes of Friday were read.
Mr. McCully, by the command of His Excellency the Lieutenant-Gov- Mesage from H: Ee ernor, laid before the House

Postmaster-Genl's
Report.
Correspondence and
Rep. of Chief Crold
Commissioner.

The Report of the Postmaster-General, for the year onded 30th.September, 1862.

Also, the following Correspondence and Report of the Chief Gold Commissioner, relating to the Gold Fiolds of Nova Scotia.

Despatch dated 12th Junc, 1862, from the Licutanant-Governor to the Secretary of State for the Colonies.

Despatch dated 21st Junc, 1862, from the Lieutenant-Governor to the Secretary of Stato for the Colonies.

Report of the Chicf Gold Commissioner, with accounts of receipts and expenditures.

> (Appendix-Gold Fields.)

The same were read and ordered to lic on the table.
Leecions Bill read Mr. McCully prosented a Bill to secure the purity and more orderly

Ord. to be printed. conducting of elections-which was read a first time.

Ordered, That the said Bill be read a second time at a future day.
Ordered, That the said Bill be printed.
Message from I. E. with
' Leceiver Genl's Ac.

Hix Jnilvag Ac.

Expunditure \& hep. und
Tride \& Cumacroe Sintments.

Com. of Public Ac'ts II. A.

Vom. of Council.

Adjunra.

Mr. Anderson, by the command of His Excellency the Licutenant-Grovernor, laid before the House

The Receiver-General's account for the year 1862.
(Appendix-Public Accounts.)
Also, the Receiver General's Account with the Provincial Railway, for the yoar 1862.
(Appendix-Railway Accounts.)

Also, the Annual Returns of Expenditure and Revenue for the year 1862.
Also, Various Statements connected with the Trade, and Commerce of the Province, for the year 1862.

The same were read and ordered to lic on the table.
A message was brought from the House of Assembly by Mr. James,
To inform the House that the House of Assembly had appointed Mr. Grant, Mr. Townsend, Mr. MeLellan, Mr. Shaw and Mr. Brown to be a Committec of that House, to join a Committee of the Legislative Council, to examine the Public Accounts.

On motion, resolved, That Mr. Crcighton, Mr. McHoffey and Mr. Whitman be a Committee of this House, to join an Committee of the House of Assembly, to cxamine the Public Accounts, and that the Clerk do acquairt the House of Assembly therewith.

On motion made and seconded the House adjourned until Wednesday at half-past two o'clock.

The House met pursuant to adjournment.

## PRESENT:

The Honorable Edward Kenny; President.

The Honorable

| " | Robert M. Cutler, |
| :---: | :---: |
| " | Stayley Brown, |
| " | Mather 3. Almon, |
| " | Alexandmr Keitar, |
| " | Wriliamk A. Black, |
| " | Henry G. Pineo, |
| " | James McNab, |
| ${ }^{\prime}$ | Jonathan McCully, |
| " | Windiak McKien, |
|  | Richard: A. Mcherf |

The Honorable
" Tromas D. Anchibalid,
" Anselm F. Comeau,
". Robert B. Dickey,
" John Holmes,
" John Creighton,
" Jorin H. Anderson,
" Wirliam C.. Whitman,
" Crfarles' Dickie,
" Freeman Tupper, " Archibelid Patterson.

## Prapers.

The Minutes of Monday were read.
The President informed the House that it had been intimated to him Prosident informa that the vacancy created in this. House, by the acceptance of the office of Chief Gold Commissioner by Mr. Creclman, had been filled up by the House of vacancy appointment of Mr. Archiloald Patterson, to a seat in this House.

Archibald Patterson, Esquire, was introduced and presented a Commission: Mr. Paterson takes from His Excellency the Lieutenant-Governor, appointing him a Member of the Legislative Council. The same was read by the Clerk, whereupon: the oath of allegiance was administered to him by the Honorable Joseph Howe (as Commissioner), and after giving and areiving salutations to and from the members present, his seat was assigned to him next to Mr. Tupper.

Mr. R. B. Dickey presented the petition of William Jones and others, Potition of william praying for the removal of the Excise Duty on Malt Liquors, and the Duty Jones and others, on Hops-which was read and ordered to lie on the table.

Mr. Keith presented the petition of C. Cogswell and others, praying for potition of Cogsalterations in the Gold Act-which was read andiordered to lie on the table well and others.

Mr. McCully, by the command of His Excellency the Lieutenant-Gov. Mossige from H E: ernor, laid before the House

The Report of the Chairman of the Board of Works, for the year 1862. Report of Board of
Also, the Fifth Annual Report of the Medical Superintendent of the Works, Hospital for the Insane.

> (Appendix - Hospital for Insane.)

The same were read 'and ordered to lie on the table.
On motion made and seconded the House adjourned until Friday at half- adjourn. past two o'clock.

FRIDAY, 27th FEBRUARY, 1863.

The Flotso met pursuant to adjournment.

## PRESENT:

Tho Honorable Edward Kenny, President.

The Fionorable


The Honorable

## " Thomas D. Archibald,

 Anselm T. Comeat," Robert B. Drckey,
" John Holmes,
" John Creighton,
" Jomn H. Anderson, " Wimiam C. Whitman: " Gifarles Dickie, ": Frebman Turper, " Arcimbald Patterson.

## Prayers.

Tho Minutes of Wednesday were read.

Mesago from h. E. with

Mr. McCully, by the command of His Excellency the Licutenant-Governor, laid before the House the following despatches and letters relative to the Civil List:

Despatch dated 26th March, 1862, from tho Lieutenant-Governor to the Secretary of State for the Colonies.

Letter dated 24th March, 1862, from Mr. Howe to the Lieutenant-Governor.

Despatch dated 3rd April, 1862, from the Lieutenant-Governor to the Sccretary of State for the Colonies.

Despatch dated 30th April, 1862, from the Secretary of State for the Colonies to the Lieutenant-Governor.
(Appenclix-Civil List.)

Despacch-Offences against Religion.

Despatch relative to Civil List.

$$
\text { gotar } 2.06 \text { beva. }
$$

Despatch relative to Eutail Licenses, United States.

Also, a letter dated 23 rd December, 1862, from Messrs. Sicotte and How Intercolonial Rail land, Delegates from Canada, to the Secretary of State for the Colonjes, way. relative to tho Intorcolonial Railway.

> (Appendix-Intercolonial Railway.)

Tho samo wore read and ordered to lie on the table.
On motion made and seconded the House adjourned until Monday at Ajourn. half-past two o'clock.

MONDAY, 2nd MARCH, 1863.

The House met pursuant to adjournment. present :
Tho Honorable Edwand Kenny, President.

The Honorable

|  | Robert M. Cutler, |
| :---: | :---: |
| " | Stayley Brown, |
| " | Mather B. Almon, |
|  | Adexander Keith, |
| " | Wimliam A. Brack; |
|  | fienry G. Pineo, |
| " | Jamis McNab, |
| " | Jonathan McCully, |
| " | William Mckeen, |
|  | Richard A. McFefe |

The Honorable
"Thomas D. Arcmbald,
" Anselm F. Comead,
" Robert B. Dickey,
" John Honmes,
" John Creighton,
" John H. Anderson,
" Wilman C. Whitman,
" Charles Dickie,
" Freeman Tupper.
" Arcimbald Patrerson.

## Prayens.

The Minutes of Friday were read.
Mr. R.B. Dicliey presented the petition of the Rector, Churchwardens, Potition of Rector and Vestry, of St. George's Parish, in Halifax, in opposition to the proposed Gnd others orst. Synod Bill; which was read and ordered to lie on the table.

Mr. R. B. Dickey presented the petition of the American Telegraph retition of Amerisan Company, praying that materials for Electric Telegraphs nay bo exempted Telegraph Co. from duty; which was read, and ordered to lie on the table.

Mr. Almon presented the petition of the Directors of the Nova Scotia Pet. of Novas Soctia Horticultural Society, praying aid to exhibitions of fruits and agricultural productions, and also for regulations for putting up fruit for exportation; which was read, and ordered to lie on the table.

Mr. McCully, by the command of His Excellency the Lieutenant Gover- uresage from n.e. nor, laid before the House the following correspondence, relative to the Act 25 Victoria, Chap. 29, to authorize the construction of "a Line of Electric with Telegraph for Military purposes from Halifax to the boundary line of New Brunswîck;

Despatch, dated 23rd July, 1862, from the Lieutenant-Governor to the Secretary of State for the Colonies;

Despatch, dated 6th November, 1862, from the Secretary of State for the Colonies to the Lieutenant-Governor ;

Despatch, dated 13th November, 1862, from the Secretary of State for the:Colonies to the Lieutenant-Governor;

Order of Her Majosty in Council, dated Ist day of November, 1862, allowing the said Act.

## (Appendix-Eloctric TelograpK Company.)

C'orrespondonce rul to confirmation of Golonial Appeitat. tacata.

Trade with Fronoe.

Potition of Baptist Education Cum.

Report of Itartan Aenderay:

Purity of Election bill, regd $2 d$ time Ordered to gom.

Also, the following correspondence relative to the Confirmation of Colonial Appointments by lloyal Warrants;

Despatch, dated 2end July, 1862, from the Secretary of State for the Colonies to tho Licutenant-Governor;

Despatch, dated 1Sth January, 1863, from the Sccretary of State for the Colonies to tho Lieutenant-Governor.

## (Appendix-Confirmation of Appointments.)

The same wore road and ordored to lie on the talle.
Mr. Anderson, by the command of His Excellency the Lieutenant-Gov. ernor, laid before the House the following correspondence relative to the Trade with France:

Despatch, clated May 21, 1862, from the Licutenant-Governor to the Sccretary of State for tile Colonies;

Despatch, dated 26th June, 1862, from the Secretary of State for the Colonies to the Lieutenant-Governor;

Dospatch, dated 26th January, 1863, from the Secretary of State for the Colonies to the Licutenant-Governor.
(Appendix-Trade with Trance.)
Tho same were read, and ordered to lic on the table:
Mr. Creighton presented the petition of the Executive Committee of the Nova Scotia Baptist Education Society, praying a continuance of the aid to the Elorton Academy; also, the report of the Horton Acadomy for 1862; which petition was read, and ordered to lie on the table.

A Bill, entitled, An Act to secure the Purity and more Orderly Conducting of Elections, was read a second time.

Ordered, That the said bill be committed to a Committee of the whole House, at ia future clay.

On motion, resolved, that Mx . Brown have leave of absence for a fortnight from Thursclay; on urgent private business.

On motion, made and seconded, the House adjourned until: Wednesday at half-past two o'clock.

WEDNESDAY; 4th MARCH, 1863.

The House met pursuant to adjournment.
present:
The Honorable Edward Kenny, President.

The Honorable
" Robert M. Cutler,
" Stayley Brown,
" Mather B. Almon,
". Henry G. Pineo, ". James McNab, " Jonathan McCuxisp, " William MoKeen, " Ricilard A. McHeffey,
" Jhomas D. Archibald.

The Honorable
" Anselm F. Comeat:
" Robert B. Dickey,
" Jonn Hocmas,
4 John Creighton,
"John H: Anderson,
" William C. Whitman,
". Charles Dickie,
" Freeman Tupper, ": Archibald Patterson.

## Prayers.

The Minutes of Monday were read.
Mr. McCully, the Chairman of the Committee to whom a Bill, entitled, Comon Bankruptcy An Act relating to Bankruptcy, was referred, reported that the Committee had examined the said Bill, and proposod certain amendments, and recommonded it to the favorable consideration of the House.'

Ordered, That the said Bill be committed to a Committee of the whole Bin ordored to oom. House, at a future day.

Mr. McCully informed the House, that, since the adjournment of the Death or mr Esaon House on Monday last, John Esson, Esquire, late one of the representatives communicated. of the Eastern District of the County of Halifax, had departed this life.

Resolved, unanimousiy, That this House will attend the funeral of the Res. to atten fanelate John Esson, Esquire, late one of the representatives of the Eastern District of the County of Halifax in General Assembly; and that the President of this House be requested to communicate the foregoing resolution to the Speaker of the House of Assembly.

On motion, made and seconded, the House adjourned until Monday at Adjourn.
half-past two o'clock.

MONDAY, 9th MARCH, 1863.

The House met pursuant to adjournment.

## PRESENT:

The Honorable Edward Kenny, President.

The Honorable
" Robert M. Cutler,
". Mather B Almon.
" Alexander Kitith;
"" Henry G. Pineo,
" Wimlian McKeen.

The Honorable
" Thomas D. ARCBIbALD,
" Anselm F. Comeat,
" John Holmes,
" John H. ANDERSON,
" Freeman Tupper.

## Praters.

The Minutes of Wednesday were read,

The President laid before the Fouse the following letter which he received from the Honorable the Speaker of the Heuse of Asscmbly:

Letter of Spenker relative to funcrat of Mr. Esson.

House of Assembly, Wednesday, 4th March, 1863.

Sir,-
I have the honor to acknowledge the receipt of your communication of this date, transmitting a copy of the resolution of the Legislative Council on the subject of the death of John Esson, Esquire, Iate a momber of this Housc; and I have to inform you that the funcral will tale place on Saturday next at three of the clock.

> I have the honor to be,
> Sir,

Your most obedient scrvant,

> A. C. McDONALD, Spcaker.

The Honorable EDward Kewny, President of the Legislative Council. The said letter was read, and ordered to lic on the table.

Adjourn. : On motion, made and scconded, the House adjourned until Wednesday at half-past two o'clock.

WEDNESDAY, 11th MARCE, 1863.

The House met pursuant to adjournment.
PRESENT:
The Honorable Edward Kenny, President.

The Honorable
"i Mather B. Almon,
" Auteander Kecth,
". Wrlmiam"A. Black,
" James McNab,
"Jonathay McCulef,
" William Mokeen,
" Richard A. Mcheffey,
": Thomas D. Arcmbald.

The Honorable
". Anselm F. Comeau,
". Robert B. Dickey,
" John Holmes,
" John Creighton,
" Jofn H. Anderson,
". Charles Dickie,
" Freman Tupper,
" Archibald Patterson.

## Prayers.

The Minutes of Monday were read.

Message from H. $\mathbf{E}$. with

Bep't on Education.

Mr. Archibald, by the command of His Excellency the Lieutenant-Gov ernor, laid before the House

The Report of the Rev. Dr. Forrester, the Superintendent of Education, for the year 1862,

Which was read and ordcred to lie on the table.
A message was brought from the ;House of Assembly, by Mr. Twining; with the following bills:

A Bill, ontilled, An Act to amend the Act to Incorporate the Acadia aendia Fire Ina. Co Fireansurince Company;
A Bill, entitled, An Act to increnso the Capital Stock of the Halifax Gas Hailax Gas co. Liglit Company;

A Bill, entitled, An Act respecting Ancient Lights in the City of Halifax; Mnoiont Lights, Ha-
B Bill, entitled, An Act respecting the Board of Health of the City of Bonas, Halifix:
A Bill, entitled, An Act to add an Electoral District in the Westorn Division of the County of Kalifax;

A Bill, entitled, An Act to authorize a Loan for the erection of a County County Jail, HnliJail in Halifax;

A Bill, ontitled, An Act to alter the Division Lines between certain Poll: Polling Sections, ing Sections in the County of Pictou;

A Bill, entitled, An Act to amend Chaptor 46 of the Revised Statutes, County Assossments "Or County Assossments," so fir as relates to the County of Pictou;

A Bill, cntitled, An Act to add an Electoral District in the County of Eloctorn Districh. Inverness;

A Bill, ontitled, An Act to Incorporate the Halifax and Minas Naviga- Inlifux and Minas tion Company.

- To which Bills they desircd the concurrence of this House.

The same were read a first time.
Rend 1at time.
Ordered, That the nine first bills be read a second time, at a future day.
Ordered, That the last bill be referred to a select Committee to examine Halifax and Minns and report upon.

Ordered, That Mr. McCully, Mr. Almon, and Mr. Black, be a committee Conmittec.' for that purpose.

Mr. Anderson, by the command of His Excellency the Lieutenant-Gov- Massnge from H. e. ernor, laid before the House

The Accounts of the Poors' Asylum, of the City of Halifax, for the ycar Accounts of Poor 1862.

Asylum, Hulifax.
The same wore read, and ordered to lie on the table.
Mr. R. B. Dickey, presented the petition of the Directors of the Institute Pot. of Directors of for the Dcaf and Dumb, praying aid; which was read, and ordered to lie on the table.

On motion, the House was adjourned during pleasure, and put into a con on bills. Committee on Bills. After some time the House was resumed, and Mr. McKeen reported that the Committee had mado some progress.

The Chairman also reported, that the Committee Gad gone through a Rop. Purity of EleoBill, entitled, An Act to securc the Purity and more orderly conducting of tions Bil with an. Elicetions, and had made an amendment thereto.

Which amendment being read twice by the Clerk was agreed to by the Am. agreedio. Housc.

Ordered, That the said Bill be engrossed, and read a third time at a future day.

On motion, made and seconded, the House adjourned until Friday at half. Adjourn. past two o'clock.

## The House met pursuant to adjournment.

 PRESENT:The Honorable Edward Kenny, President.

The Honorable
The Honorable

" Anselm F. Combaú, " Robrity B. Drchey, " John Tonmes, " Tohn Cherghton, " Juin TI. Anderson, " Willitam C. Whitman, " Cifarlis Drckie, " . Frbeman Tupper, " Ancimbald Patterson.

Parity of Eloction Bill read 3dtinic.

Passed, Andisentin H. A.

Aczulia Fite Ins. Wo.

Gins Light Co.

Ancient Jights, Ms.
Board of Mealth. $11 x$ :

Electomal District.
W. Division, IIx.
roan Co. Jnil, IIx.
Folling Sce. Eictou.

Co. Assesmments, Pictoln, and

Elect. District. Inverness. bills.

Read 2 l time. and
Orderedto enm.
(com on hillu.
fecmemend Bum. mutey hill he dre terred.

A Bill, entitled, An Act to secure the Purity and moro orderly conducting of Elections,

Was read a third time, and the question was put by the President, Whether this Bill shall pass?
It was resolved in the affirmative.
A messago was sent to the House of Assembly, by the Clerk,
To carry down the said Bill, and desire their concurrence thereto.
A Bill, cntilied, An Act to amend the Act to Incorporate the Acidia Fire Insurance Company; also,
A. Bill, entitled, An Act to incrense the Capital Stock of the Fialifax Gas Light Company; also,

A Bill, entilled, An Act respecting Ancient Lights in the City of Halifax; also,

A Bill, entitled, An Act respecting the Board of Health of the City of Halifax; also,

A Bill, entitlel, An Act to add an Electoral District in the Western Division of the County of Halifax; also,..

A Bill, entitled, An Act to authorize a Loan for the orection of a County Jail in Halifax: also,

A Bill, entitled, An Act to alter the Division Lines between certain Polling Sections in the County of Pictou; also,

A Bill, entitled, An Act to amend Chapter 46 of the Revised Statutes, "Of County Assessments," so far as relates to the County of Pictou; also,

A Bill, entitled, An Act to add an Electoral District in the County of Inverness;

Were read a second time.
Ordered, That the said Bills be committed to a Committee of the whole House at a future day.

On motion, the House was adjourned during pleasure, and put into a Committec on Bills. After some time the House was resumed, and Mr. Cutler reported that the Committee had made some progress.

The Chairman also reported that the Committee had had under consideration, a Bill, entitled, An Act relating to Bankruptcy, and recommended that the further consideration of the said Bill should be deferred till this day three months.

Whereupon, Mr. McCully moved, that the House do adjourn ; which be. Motion to adjonm ing seconded, and the question being put by the President, there appeared for the motion, nine ; against the motion, ten:

For the motion-<br>Mr. Anderson,<br>McCully,<br>McKeen,<br>Archibald,<br>Whitman,<br>C. Dickic, Almon, Patterson, Tupper.

Agrinst the motion-
Mr. MeNab, McHeffey, Cutler, Pineo, Creighton, Comena, Folmos, R. B. Dickic, Koith, Black:

So it passed in the negative.
Negatived.
Whercupon, Mr. Pinco moved that the report of the Committec be re- Motion to reesire ceived, and trie further consideration of the Bill be deferred to this day three months; which being seconded, and the question being put by the Rep, and defer bial ngreed to. President, was agreed to.

Ordered, That the said report bo received, and that the further consider- bin deferred. ation of the said Bill be deferred to this day three months.

On motion made and scconded the House adjourned until Monday at adjourn. half-past two o'dock.

MONDAY, 16th MARCH, 1863.

The House met pursuant to adjournment:

## PRESENT:

The Honorable Edward Kenny, President.

The Honorable

Robert M. Cutler, Mather B. Almon, William A. Black, Heney G. Pineo, James McNab, Jonathan McCully, Whletar McKeen, Thomas D. Aichibald.

The Honorable

- Ansalm F. Comeat, Roberir B. Dickey, John Creighton, Johen H. Anderson, Wimliam C. Whirman, Charles Dickie, Freman Tupper, Anchibald Patterson.


## Praters.

The Minutes of Friday were read.
Mr. Crcighton presented the petition of Rev. James C. Cochran, Secre- retitiongor: King* tary on behalf of the Governors of King's College, Windsor, praying a College. continuation of the allowance to that Institution; which was read, and ordered to lie on the table.

Mr. Creighton also presented the Calendar of the College, for the year calendark.college. 1862; which was ordered to lie on the table.

Mr. Whitman presented the petition of J.L. Potter, and others, praying pet of J. L. Fotier aid towards building a bridge over Bear River; which was ordered", to lie and other: on the table.

| Comin on Bills. | On motion, the House was adjournel during pleasure, and putinto a |
| :---: | :---: |
|  | mitte on Bills. After some time the Huase was resumed, mide Mr. |
|  |  |
| Report-Gas Liglt. |  |
|  |  |
|  |  |
| Aucient Lightis, 11 s. | A Bill, entitled, An Act respecting Ancient Lights in the Oity of Inalifix: also, |
| Board | A Binl, cntitled, An Act respecting Boards of Health of the City of Inilifax; also, |
| $\operatorname{tor} n$ | A Bill, entitled, An Act to add an Electoral Distriet in the Western Division of the County of JIthitax ; also. |
| ling Sec. | A Jill, entitled, An Act to alter the Dirision Lines between certain Polling Sections in the County of Picton; also, |
| Co. Aasossin Piston. | A Jill, entitled, An Act to amend Chapter 46 of the Revised Statutes: Ot County Assessments," so fir as relates to the County of Picton; also, |
| Elect Uiatric verraebs, 1 | A Bill, entitled, An Act to ahd an Electoral District in the County ot Inverness; also, |
| $\begin{gathered} \text { Aosidian Fi; } \\ \text { Billy, } \end{gathered}$ | A Bill, entitled, An Act to amend the Act to incorporate the Acadia Fi Insurance Compaly, |
| Without tenenum: | And had agreed to the smme without any amendment. Ordered, That the said Bills be read a thited time at a futuro |
|  | The Chairman also reperted that the Committee had gone throug |
|  | titled, An Act to muthorize a Lom for the erection of a Comby Jail in |
|  | Fialitax, and recommended that the said Bill should bo reforred to a Seleer. |
|  | Committee to cramine and report |
| Bill neme | Ordered. That the said Report be received, and that the said Dill be referred to it Sclect Committec to cximine and report upon. |
| \%umitue. | Ordered, That Mr. McCully, Mr. Almon and Mr. R. B. Dickey be a Comittec for that purpose. |
| Adjourn. | On motion made and seconded the House adjourned until Wo half-past two oclock. |

## WEDNESDAY, 18th MARCIT: 1863.

The ILouse mot pursuant to adjourmment.

## plesent :

The Finorable Evward Kexny, President.

The Honomble

|  | Roblert M. Cutarn; |
| :---: | :---: |
|  | Mather B. Almon, |
|  | Aldemaner Kemm, |
|  | Wimbar A. Brack, |
| " | Ilmant Gr. Pineor |
| ' | Jamis McNab. |
|  | Sonathar McCulla, |
|  | Wimbar Mekeme |
| " | Rucfuri A. McIlem |
|  | Thomas D. Anchibal |

The Honorable
". Anselm T. Gommay,
" Robeht B. Dicker,
" Jome llomes,
". Jonn Cmerthton,
". Johin H. Animerson,
" Whlam C. Whiman, ${ }^{*}$
" Chardis Dickme,
" : Freman Tumper,
" Alichibald Patierson.

## Prayers.

The Minutes of Monday were read.

A Bill, entitled, An Act to increaso the Capital Stock of the Halifax Gas mas Gns Ligut co: ${ }_{3}$ Light Company; also,
A Bill, entitich, An Act respecting Anciont Lights in the City of Halifas; Ancient Lights, Hr. ulso.

A Bill, cntitled, An Act respecting Boards of Health of the City of Hal. Boaris Ifenth, Mr. itiox: also,

A Bill, ontitlad, An Act to ald an Electoral District in the Western Elect. Dis. w. Div. Division of the County of Halifax; also,

1halinus.
A Bill, entitled, An Act to alter the Division Lines botween certain Poll - rolling Sec. Picton. ing Sections in the County of Pictou; also,

A Bill, entitlod, An Act to amend Chapter 46 of the Revised Statutes, Assessments Pietou. "Of County Assessments," so firr as relates to the County of Pictou; also,

A Bill, entitled, An Act to add in Dlectoral District in the County of Electoral District. furerness; also,
A. Bill, entitled, An Act to amend the Act to Incorporate the Acadia Aendia Five Ins. co. Fire Insurance Company,
Were read a third tianc, and the question was put by the President on Rend sra time, each Bill,

Whether this Bill shall pats?
It was resolved in the affimative. Agred to
A message was sent to the llouse of Assembly by the Clorls , And sent to me a.
To tetmen the sad Bills and acipuint thein that this House has agreed to the same without any amendment.

Mr. MeCally, the Chairman of the Committee to whom a Bill, entitled, An Act to authorize a Loan for the erection of a County Sail in Halifax, was referred, reported that the Committee hat examined the suid Bill and proposed an amendenent, and recommended it to the fivorable consideration of the House.

Orilered, That the said Jill be again committed to a Committec of the billagnin orderod whole llouse at a future time.

A message was brought from the House of Assembly by Mr. Twining: with the following Bill:
A Bill, entitled, An Act to remoredoubts conecring the Synod of the syoul bill United Chureh of England and Ireland in Nova Scotia, and to incorporate such Synod.
To which Bill they desired the concurrence of this Housc.
The said Bill wis read in first time. Jend hat timo
Orfered, That the said Bill be referred to a Select Committec to cxamine And refered. and report upon.

Ordered, That Mr. Almon, Mr. Pinco and Dr: Creighton be a Committee Commattec. for that purpose.

Mr. Whitman presented the Petition of the Rector: Churchwardens and Festry of Trinity Church, Wimot, agamst the Syod Bill, and praying to be exempted from its operation-which was real and ordered to lic on the
hion of Reetor Ne. of Tritity Ch , Wilmot agaiosu table.

On motion, the House was adjourncl during pleasure, and pat into a com on bills. Committee on Bills. After some time the House was resumed, and Mr: Cutler reported that the Committee had made some progress.
The Chairman also repoted that the Committe had gone through a Report Ix. rail bin Bill, entitled, An Act to authorize a Loin for the crection of a Countr Jail withaneminent. in Halifix, and had made an amendment thereto.

The said amendment was rad by the Clerk as follows:
Amendruent read
Tourth clausc-At the end of the clanse add the following words:
"And it the said sum shall not annually be assessed by the Court of *Sessions the Suprome Court shall amerce the County for the same."

## had arreed to.

## Adyono.

And the said amendment being read a second time was agreed to by the Housc.

Ordered, That the said Bill be read a third time at a future day.
On motion made and scconded the House adjourned until Friday at half. past two o'clock.

FRIDAY, 20th MARCH, 1563.

The House met pursuant to adjournment.
jressent:
The Honorahle Ebward Kanry, President.

## The Honorable The Honomble

" Robert M. Cutler, Staver Bhown, Matimer B. Almon, Aderander Femp, Widhlar A. Black, Henme G. Pineo, James McNab, - Tonathas Mcculhe, Whleam Mckimen, Riclard A. Mchefery.
" Thomas D. Anchibali, ". Axsmar T. Comtat, ". Romert J. Dickey; ": Joun Monmes, " Joma Gremimon, " Jonn H. Anderson, " William C. Whitman: " Chables Dickir, ". Fhebman Juprer.

Jail Malifas Bill read 3rd time,

Agreed to with am. And sent to If. A.

A Bill, entitled, An Act to authorize a Loan for the crection of a County Tail in Ifalifax, was read a third time, and the question was pat by the President,

Whether this Bill with the amendment shall pass?
It was resolved in the affirmative.
A message was sont to the Douse of Assombly by the Clerk,
To return the said Bill and acquaint them that this House has agreed to the same with an amendment, to which amendment their concurrence is desired.

Mr. Mucully, by the command of His Excellency the Lieutenant-Gorernor, laid before the House

The Report of the Commissioners for the revision of the Provincial Statutes.

The same was rad, and ordered to lie on the table.
A message was brought from the House of Assembly by Mr . Twining, with the following Bills:
A. Bill, cntitled, An Act to empower Notarics Public to porform cortain acts relative to the cxecution of decds;

A Bill, entitled, An Act to incorporate Hiram Lodge of Freemasons: Yarmouth:

A Bill, ontitled, An Act to authorize a Loan for the crection of a Jail in the County of Colchester:

A Bill, entitled, An Act to alter the time of Jiolding the Sossions for the District of St. Mary's in the County of Gaysborough;
A Bill, cntitled, An Act to provide for the building of certain bridges and the improvenent of cortain roads in the County of Victoria;

A Bill, entitled, An Act to incorporate the Barrington Cemetery Associ- Bargton Cemectry, ation;
A Bill, entitled, An Act to amend the Act to regulate Highway Lalor Highray Labor, within the limits of the Commissioners of Strects for the Town of Pictou;

A Bill, cntitled, An Act to add a Polling District in the County of Cum- Poning Disurict, berland,

To which Bills they desired the concurrence of this House.
The said Bills were read a first time.
licad first time.
Ordered, That the seven first Bills be read a second time at a future time.
Ordered, That the last Bill be referred to a Select Committee to examine ronl. Dist. Cumberand report upon.

Ordered, 'That Mr. McCully, Mr. Pineo and Mr. R. B. Dickey be a Com- Conwittec. mittec for that purpose.

Mr. MeCilly, the. Chairman of the Committec to whom a Bill, entitled, Con. on lix. \&linus An Act to incorporate the Malifax and Minas Navigation Company, was

Vav. Co. report.
referred, reported that the Committee had examined the said Bill and recommendel it to the favorable consideration of the House.

The said Jill was read a second time. $\quad \because \quad$ Bill rend ynd time
Ordered, That the said Bill be committed to a Committee of the whole nud ordered to com. House at a future day.

Mr. Anderson, by the command of His Excellency the Licutenant-Gov- Message from in. ह. emor, haid before the Fouse

The Estimate of the Public Revenue and Expenditure for the year 1863. Estimate.

> (Appendix-Estimate.)

Which was read and ordered to lic on the table.
Mr. Creighton presented the Petition of the Right Reverend the Lord Petition of Bishop's Bishop of Nova Scotia and others, praying for the passing of the Synod otiers in favor of Bill-which was read and ordered to lic on the table.

Mr. Tupper presented a Bill to amend Chapter 147 of the Revised pety orences bin Statutes, "Ot Petty Offences, Trespasses and Assialts "—which was read a read first time: first time.

Orelered, That the said Bill be read a second time at a future time.
Resolved unanimously, That the Standing Order of this House, Number 72, s.0.s. on relative to Bills not boing read or procecded with twice in the sime day, be suspended as respects the following Bills, that is to say:

A Bill, entitled, An Act to empower Notarics Public to perform certain Execution of deens, acts relative to the exceution of deeds;

A Bill, cititled, An Act to incorporate Hiram Lodge of Freemasons, Hiran Lolge, Yarmouth;

A Bill, entitled, An Act to authorize a Loan for the crection of a Jail in Jail, coldester. the County of Colchester;

A Bill, entitled, An Act to alter the time of holding the Sessions for the Sessions, st. Marys, District of St. Mary's, in the County of Guysborough;

A Bill, entiled, An Act to provide for the building of certain bridges brilges mad roais, and the improrement of certain roads in the County of Victoria;

Vietoria,
A Bill, entitled, An Act to incorporate the Barrington Cemetery Associ- Bargton Cemecery, ation;

A Bill, entitled, An Act to amend the Act to regulate Highway Labor Mighwa Labor, within the limits of the Commissioners of Streets for the Town of Dictou; Pictound

A Bill, entitled; An Act to amend Chapter 147 of the Revised Statutes, lecty ofonces mills. "Of Petty Offences, Trespasses and Assanlts:"

The said Bills were read a second time.

Ard int tin dom.

Adjum:

Message from 11. is. with

Hej. on Goll Fielde.

Ordered, That the said Bills be committed, to a Committeo of the whole, House it a future day.

On motion mude and seconcled the House adjouned until Monday at half-past two o'dlock.

## MONDAY, 23 rd MARCH, 1563.

The House met pursuant to adjournment. PNESENT:
The Fonorable Edward Kenny, Presilent.

The ILonorable
The Honomiale
" Robery M. Cutuek. Spayme: Brown, Mather B. Almon, Adexander Kettir;

Whimam A. Black, Henre G. Phemo James McNab, Jonambar MoCulay, Willam McKaren, Richard A. Molierfey.

". Thomas D. Archibalif.
" ANshlm T. Comeat, " Robert B. Dicker, " Jonn Holmes, " Johin Cleigftron, " Jome H. Anmerson, " Warmam C. Wimman, " Clarblas Dickid, " " Frbman Tupere, : Arembali Patrerson.

## Prayers.

The Minutes of Friday were read.
Mr. Anderson, by the command of His Excellency the Lieutenant-Govcrnor, laid before the House

The second Report of Mr. J. Camplecll on the Nova Scotia Gold Ficlds, dated 25th February, 1863.

> (Appendix-Gold Ficlds.)

The same was read and ordered to lie on the table.
(ome min Bills.

## Repury

 Fxucution of decde, (Notaries Public),Hirem lodge,
Sath, Volchester.

Sersions. St. Mayy's.

Budges and ronds. Vietorin,
Binrugton Cometery
Highway Labor Sits. Picton lille,

Without amenda't.

On motion the House was adjourned during pleasure and put into a Committeec on Bills. After some time the House was resumed and Mr. Cutler reportal that the Committec had made some progress.

The Chairman also reported that the Committee had gone through a Bill, entitled, An Act to empower Notarics Public to perform certain acts relative to the execution of deeds; also

A Bill, entitled, An Act to incorporate Firam Lodge of Frecmasons, Yarmouth; also,

A Bill, entitled, An Act to authorize a Loan for the crection of a Jail in the County of Colchester; also,

A P3ill, entitled, An Act to alter the time of holding the Sessions for the District of St. Mary's, in the County of Cruysborough; also,
A Bill, entitled, An Act to provide for the building of cortain bridges and the improvement of certain roads in the County of Victoria; also,
A Bill, entitled, An Act to incorporate the Barrington Cemetery Association: also,
A Bill, entitled, An Act to amond the Act to regulate Fighway Labor within the linits of the Commissioners of Strects for the Town of Pictou, And had agreed to the same without any amendment.
Ordered, That the said Pills be read a third time at a future day.

# A mossige was brought from the House of Assembly by Mr. Twining, 

 with the following Bills:1. A Bill, entitiled, An Act to incorporato the Windsor Marine Insurance Winusor Marine tnCompany : suranco Company,
2. A Bill, entilled, An Act to enable the Trustecs of the late Elkanah Trustes Morton's Morton to sell certain lands; lands,
3. A Bill, entitled, An Act relating to School Lainds in the Township of School Lands, LuLumenburg; nonburg und
4. A Biil, entitled, An Act to authorize the sale of part of a School Lot School Lot, Barringin the Jownship of Barrington; ton, Bills
To which Jills they desired the concurrence of this House.
The said Bills were read a first time. Rond first time.
Orfered, That the first Bill be referred to a Solect Committe to examine Winusor Mar Mns. and report upon. Co. Bill referred.
Orderen, That Mr. Jinown, Mr. McFicffey and Mr. Almon be a Committec committee. for that purpose.

Ordered, That the sceond Bill be reforred to a Select Committee to ex- Trusteos Morton's amine and report upon. luads Bill ref.
Ordered, that Mr. C. Dickic, Mr. McKeen and Mr. McHeffey be a Com- Commiteo. mittee for that purpose.

Ordered, That the third and fourth Bills be referred to a Select Committee school Lamus. Lun. to cxamine and report upon.

Orlered, That Mr. Creighton, Mr: R. B. Dickey and Mr. Tupper bo a Bigton Bill Committe for that purpose.

The messenger also informed the House that the House of Assembly in. a. agree to m. agreed to to the amendment proposed by this House to a Bill, entitled, An Lo Jill. Malifax, Act to authorize a Loan for the crection of a County Jail in Halifinx.

The said Bill was then read as amended and the question was put by the bill inally agreod to Prosident,

Whether this Bill as amended slall pass?
It was resolved in the affirmative.
A messige was sent to the House of Assembly by the Clerk,
And ent to II. A.
To return the said Bill and acquaint them therewith.
Mr. Comeau presented the Petition of S. F. Reid and others, praying aid Pet. of s. F. Reid towards crecting: a Bridge over Bear River-which was ordered to lic on and others. the table.

Mr. Tupper presented the Petition of Israel Hendry and others, relative pot. of r. Headry to the lands rescrved for the Indians in the Counties of Annapolis and and others. Queen's County-which was ordered to lic on the tible.

On motion made and scconded the House adjourned until to-morrow at Adjourn. half-past two o'clock.

The Honse met pursuant to adjournment.
masmat:
The FIonorable Ebward Knory, President.

## The Fonomble

|  | Ronerm | " | Aremer T Comene |
| :---: | :---: | :---: | :---: |
| " | Staytar Brown, | " | Robrice 13. |
| " | Mather 3. Athon, | : | Jone lommes, |
| " | Ambender Ferme | " | Tome Creicuron, |
| " | Whmom A. Bhack, | : | Toun H. Anderson, |
| " | Flenry G. Pineo, | " | Wildear C. Whitmans |
| " | Jimbe McNab. | \% | Cirartes Dickie, |
| " | Wimlam Mckren, | $\cdots$ | Trmban Tuppre, |
| ${ }^{\prime}$ | Recharis A. Mchlemet, | : | Archtbado Patterson. |

## Praymis.

The Minutes of yesterday were read.

Fixceution of dectr, (Notnrics lublic),

## Liram Lodge,

Jail, Coichester,
Sessima, St. Mary's,
Briuges noll ronds. Victoria.
Darrecion Cemetery nma

Labor Streety Mictur Bills,
Real thl time.

Agrecit io
anil sent to II. A.

A Bill, entitled, An Act to empower Notarics Public to perform certain acts relative to the cxecution of deeds; also,

A Bill, entitled, An Act to incorporate Thram Lodge of Fremasons, Yarmouth: also,

A Bill, entitled, An Act to authorize a Lom for the erection of a Jail in the County of Colchester ; also,

A Bill, cntitled, An Act to alter the time of holding the Sessions for the District of St. Mary's, in the County of Guysborough; also,
A Bill, entitled, An Aut to provide for the building of certain bridges and the inprovement of certain roads in the County of Victoria: also,
A Bill entitled, An Act to incorporate the Barrington Cemetery Association: also,

A Bill, cutitled, An Act to amend the Act to regulate Fighway Labor within the limits of the Commissioners of Strects for the Jown of Jictou,

Were read a third time, and the question was put by the President on cach Till,

Whether this Bill shall pass?
It was resolved in the affirmative.
A message was sent to the Ilouse of Assembly by the Clork,
To return tho snid Bills and nequaint them that this House has agroed to the same without any amendment.

Mr. Anderson, by the command of Fis Excellency the Licutenant-Governor. laid before the Elouse

A Despatech dated 2th January, 1863, from the Secretary of State for the Colonies to the Licutenant-Gorernor, transmitting a copy of Messrs. Sicotte and Howland's Momorandum relative to the Intercolomial Railway.

Appendix-Intercolonial Railway.
The same was read, and ordered to lie on the table.

* A messare was brought from the Fonse of Assembly by Mr. Twining, with the following Bills:

A Bill, entitled, An Act to incorporate the Bridgeport Union Coal Mining Company;

A Bill, entitled, An Act for the better regulation of the Jown Mirsh at Town Marsh, Anna. Annapolis;
polis,
A. Bill, entitled, An Act to authorize an Assessment in the County of Asgossmont Cape Gape Broton:
A Bill, entitled, An Act to amend the Act relating to the Gold Fields; Gold Fiede Bills
To which Bills they desired the concurrence of this House.
The said Bills were read a first time. $\quad \because$ Read lat timo.
Ordered, That the threc first. Bills be read a second time at a future day.
Ordered, That the fourth Bill be referred to a Select Committee to examine Gold Fields Bill rof: and report upon.

Ordered, That Mr. Brown, Mr. Patterson, Mr. McCully, Mr. R. B. Dickey committee. and Mr. McNab be a Committee for that purpose.

Mr. Keith presented the Petition of E. Creelman and others of Tangier, Pet. of E. Creelman praying for an alteration in the Gold Bill-which was ordered to lie on the and others. table.

Mr. Brown, the Chairman of the Committee to whom a Bill, entitled, An Com. on Windeor Act to incorporate the Windsor Marine Insurance Company; was referred, Marina Insurnnce reported that the Committee lad examined the said Bill and recommended - it to the favorable consideration of the House.

The said Bill was read a second time.
Bill read 2nd time
Ordered, That the said Bill be committed to a Committee of the whole And ord to com. House at a future day.

On motion made and seconded the House adjourned until Friday at half- adjourn. past two o'clock.

FRIDAY, 27th MARCH, 1863.

The House met pursuant to adjournment.

## PRESENT:

The Honorable Edward Khnny, 'President.

The Honorable
" Robert M. Cutler.
" Stayley Brown,
" ${ }^{\prime \prime}$ Mather B. Almon,'
" Alexander Keith,
" Henry G. Pineo,
" James McNab,
" Jonathan McCully,
" Richard A. Mcheffes;
" Thomas D. Archibald.

The Honorable
Anselm F. Comeau, Robert B. Dickey, John Holmes, John Creighton, John H. Anderson, Whluam C. Whitman, Charles Dickie, Fremman Tupper, Archibald Patterson.

## Prayers.

The Minutes of Tuesday were read.
A Bill, entitled, An Act to incorporate the Bridgeport Union Coal Mining Bridgeport Coal Co. Company; also,

A Bill, entitled, An Act for the better regulation of the Town Marsh at Town Marsh, Anan Annapolis; also,
polis, and
A Bill, entitled, An Act to authorize an Assessment in the County of Assesament, Capo Cape Breton,

Were read a second time.
Breton, Bills"

## Ordered ta Cons.

"
Message fromin m, E . with corresponsience rel, to Mi3-
tary Tel, 13ilh.

Com. on Morton's Trustecs Bill rop. favorably.

Com. on Golu Fields Bill rep. fav.

Bill read 2nd time And ordered to com.

Pet ot Joha Wiawall and others.

Customs Duties.
Sight llouse Duties,

Axcise Unty.
Lonn punic sumice Bilh

Reml lirs cime. and retered.
ammiltee.

Ordered, That the said Bills be committed to a Committee of the whole House at a future diy.
Mr. Anderson, by the command of Mis Exeellency the Lieuteaant-Governor, laid before the House the following correspondence relative to the Act of last Session for the uonstruction of a line of Electric Tolegraph for Military purposes, from Halifax to the boundary line of New Brunswick:

Lotter dated 19th August, 1862 , trom Mr. Dickey to Sir P. Rogers.
Letter dated 27 th August, 1862, from Sir T. Rogers to Sir E. Lugard.
Letter dated 9 th Scptember, 1862, from Sir E. Lagurd to Sir F. Rogers.

> (Appeudix-Military Teleqrapho.)

The same wore read and ordered to lic on the table.
Mx. C. Dickie, the Chairman of the Committee to whom a Bill, entitled, An Act to enable the Trustees of the late Elkanah Morton to sell certain linds, was refored, reported that the Committee had cxamined the said Bill, that the said Bill had been read at the October Sessions for King's County, and recommended it to the favorable consideration of the House.

Mr. Brown, the Chamm of the Committee to whom a Bill, cntitlecl, An Act to mond the Act relatin\% to the Gold Fields, was referred, reported that the Committee had examined the suid Bill and recommended it to the favorable consideration of the Kouse.

The said Bill was read a second time.
Ordered, That the said Bill be committed to a Committee of the whole House at a fatare day.

Mr. Almon prosented the Petition of John Wiswall and others against the Synod Bill-which was read and ordered to lie on the table.

A messare was brought from the House of Assembly by Mr. Twining, with the following Bills:

A Bill, entitled, An Act to regulate Customs Duties:
A Bill, entitled, An Act to continue and amond the laws imposing Light Fouse Duties;

A Bill, entitled, An Act to continue and amond the Act "for imposing an Excise Duty on certain artucles miunufactured within this Province:
A Bill, entitled, An Act to repeal the Act to athorize a Loan for the Public Service and to provide for the repayment thoreof;

To which Bills they desirod the concurence of this House.
The sud Bills were read a first time.
Ordered, That the said Bills be referred to a Select Committee to examine and report upon.

Ordered, That Mr. Anderson, Mr. Brown and Ma. Archibald be a Committio for that purpose.

Mr. Almon, the Chairman of the Committee to whom a Bill, entitled, An Act to remove doubts concerning the Synod of the United Church of England and Iroland in Nova Scotia, and to incorporate such Synod, was retorred, made the following report:

The Solect Committee to whom was referred the Bill to remove doubts concerning the Synod of the United Church of England and Iroland in Nova Scotia, and to incorporate such Synod, have performed the duty assigned to them, and beg loave to report that they are of opinion that so long as the present want of unanimity on the subject exists among the members of the Church it is not advisable to pass the Bill, and that the effect of doing so wouid be to cause discord and disunion where harmony now lappily prevails.
M. B. ALMON, Chaiman.

The said Report was read by the Clerk,
Whoreupon Mr. R. B. Dickey moved that the said Report be received Motion tonlon Rap. and adopted, and that the further consideration of the said Bill be deferred nod defer Bill. - to this day three months.

After debate it was moved that the debate be adjourned until to-morrow Dobate adjourned: -which was agreed to.

Mr. Creighton, the Chairman of the Committee to whom a Bill, entitled, An Act to authorize the sale of part of a School Lot in the Township of Barrington, was referred, reported that the Committee had examined the said Bill and did not recommend it to the favorable consideration of the Frouse.

Mr. Creighton, the Chairman of the Committee to whom a Bill; entitled, Cormmittecon Soliool An Act rolating to School Lands in the Township of Lunenburg, was Lands Lunenburg roferred, reported that the Committee had examined the said Bill and proposed an amendment, and recommended it to the favorable consideration of the House.

Tho said Bill was read a second time.
Com, on Barrington School Lot report untivorably. House at a future day.

On motion made and seconded the House adjourned until to-morrow at ajourn. half-past two o'elock.

## SATURDAY, 28th MARCH, 1863.

The House met pursuant to adjournment. raesent:
The Honorable Edward Kenny, President.


## Praters.

The Minutes of yesterday were read.
Mr. Anderson, the Chairman of the Committee to whom a Bill, entitled, com. on Custons An Act to regulate Customs Duties; also
A Bill, entitled, An Act to continue and amend the laws imposing Light Light House Dutias, House Duties; also,

A Bill, entitled, An Act to continue and amend the Act for imposing an Excise Duty and Excise Duty on certain articles manufactured within this Province; also,

A Bill, entitled, An Act to repeal the Act to authorize a Loan for the Lonn public Scrviee Public Servico and to provide for the repayment thereof,

Bills
Were referred, reported that the Committee had examined the said Bills neport and recommended them to the favorable consideration of the Hous.

Bill read Ind time And ord, to Com.

Mertuge from H. F. with

Despatches relative
to tho Militia.

The said Bills were read a scoond time.
Ordered, That the said Bills be committed to a Committee of the whole House at a future time.

Mr. MeCully, by the command of His Excellency the Lieutenant-(forcrnor, lad before the Fouse-

The following Despatches and Papers relative to the Militia:
Despatch dated 5th December; 1862, from the Secretary of State for the Colonies to the Lieutenint- (rovernor, enclosing-

Sections 61 and 76 of Chapter 33 of the Consolidated Statutes of Canada, respecting the Militia.

Despatch dated 7th Tanuary, 1863, from the Lieutenant-Governor to the Secretary of State for the Colonics.

Despatch dated 18th February, 1863, from the Secretary of State for the Colonies to the Lieutenant-Governor.
(Appendix-Militic.)

Report ou Intorcolo. nial Trade.

Raport Legislatiro hibrary:

1f. A. ark Conf. on gen. state l'ror.

Agread in.
Committe.
Committee.
s.o.s. on Customis
Duties Bill.
Committee.
s.o.s. on Customis
Duties Bill.

Bill commilted.

Rep. Wilhout am.'

Debatconsynot 13ill resumed.

Also, the Report of the Financial Sccretary, dated 18th October, 1862, relative to Intercolonial Trade.

## (Appendix-Intercolonial Irade.)

Also, the Report of the Committec of the Legislative Library, dated 12th March, 1863.

The Report of tho Librarian.

## (Appendix-Legislative Library.)

The same wore read and ordered to lie on the table.
A message was brought from the Housc of Assembly by Mr. James-
To inform the House that the House of Assembly desired a Conference with this House, by Committee, on the general state of the Province.
On motion, resolved, that the said Confercnce bo agreed to and that the Deputy Clerk do acquaint the House of Assembly therewith.

Ordered, That Mr. Archibald, Mr. Keith and Mr. McFleffey be a Committee of this House to manage the said Conference.

Resolved unanimously, That the Standing Order of this House, Number 72, relative to Bills not being read or proceeded with twice in the same day, be suspended as respects a Bill, entitled, An Act to regulate Customs Duties.

On motion the House was adjourned during pleasure and put into a Committeee on the said Bill. Aftcr some time the House was resumed and Mr. Cutler reported that the Committce had gone through the said Bill and had agreed to the same without any amendment.

Ordered, That the said Bill be read a third time at a future day.
On motion of Mr . McCully, the House resumed the adjourned debate on the motion to receive and adopt the Report of the Select Committee on a Bill, entitled, An Act to remove doubts concerning the Synod of the United Church of lingland and Ireland in Nova Scotia, and to incorporate such Synod, and to defer the further consideration of the said Bill to this day three months.
cenntion put.

After long debate the question was put by the President-
Whether the said Report be received and adopted and the further consideration of the said Bill be deferred to this day three months? when there appeared for receiving and adopting the Report and deferring the Bill, sixteen: against the same, four.

| For the motionMr. McNab, | Against the motion- |
| :---: | :---: |
|  | Mr. McCully, |
| Anderson, | Mcincfey, |
| Archibald, | Brown, |
| Pinco, | The President. |
| Comeala, Whitman, |  |
| C. Dickic, |  |
| Almon, |  |
| Patterson, |  |
| Tupper, |  |
| Holmes, |  |
| R. 13. Dickic, |  |
| Black, |  |
| Keith, |  |
| Cutler, McKecn. |  |
| McTien. |  |

So it passed in the affirmative.
Agreed to.
Ordered, That the said Report be received and adopted, and the further bill deferred. consideration of the said Bill be deferred to this day three months.

Mr. Archibald, the Chairman of the Committee of this House appointed Rep. orcommitec of to manage the Conference with a Committee of the House of Assembly, reported that the Committee had hold the said Conference and that he had received from the Chairman of the Committee of the House of Assembly the following written paper:

> In the House of Assembly, $$
27 t h \text { March, } 1863 .
$$

- Resolved, That a Select Committce be appointed to consider and report as to the most appropriate method of celebrating the marriage of His Royal Highness the Prince of Wales with the Princess Alexandra of Denmark, so soon as the official announcement of such marriage shall have been received.

Resolved, That a Conforence be desired with the Legislative Council, by Committec, on the general state of the Province, and that at such Conference the Committce of this House do communicate to the Committee of the Council a copy of the foregoing Resolution, and do request that the Legislative Council join with this House in the appointment of such Committee.

Celcbratin of Prince of Wales' Marringe. Conference.

## A. James, <br> Clerk.

On motion made and seconded the Fiouse adjourned until Monday at half-past two o'clock.

MONDAX, 30th MAROFI, 1863.

Tho House met pursuant to adjournment.
MRNEN:
Whe Honomble Emwarb Kansy, l'resident.

The Fonorable


The Itonomble

|  | Thomas 1. Anchibabi, |
| :---: | :---: |
|  | Arsmbar F. Commen, |
| " | Romare B. Dicker, |
| " | Join Tommes, |
| " | Jonn Cmelehton, |
| " | fome Hil Anmmeson, |
| " | Whbram C. Whima |
|  | Chamis. Dicke, |
| * | Frmeman Turber, |
|  | Archimalis Patymaso |

" Anshlat T. Comane:
", Romans B. Dicker,
" Jnin fommes,
" Jomn Cmeluhton,
$\because \quad$ Jonn II Anmeason,
" Whmam C. Whiman,
Chambo Dickle,
" Armibali Patrerson.

## Prayers.

The Minutes of Saturday were read.
'ustoms Duties Bill read Erd cime.

Agreed 11 And sextio 15. A.

Cun. an litls.

Report, hight llanse Dulies.

Fscise buty.

Sepealoflroy. Doma

Wheor Mar. Ins. Co. : nd

Bold Fiches Bills,
Withont amendm`.
$\therefore 17 . \mathrm{S}$.

Bills read ard lume.

Agred 10
finl sem: in 11. A.

A Bill, entitled, An Act to regulate Customs Duties, was roud a third time, and the question wis joti by the President,

Whether 隹部 Bill sham pass?
It was resolved in the alfirnative.
A message was sent to the Thouse of Assembly by the Clerk,
To veturn the said bill and aequaint them that this House has agreed to the same without any mondment.

On motion, the Jouse was aljournce during pleasure, and put into a Committec on Bills. After some time the House vias resumed, and Mr . Mckeen reported that the Committee had made some progress.

The Chammalso reported that the Committee hal gone through a Bill, entitled, An Act to contime and amond the Laws imposing Light House Dutios; also,

A Bill, entitled, An Act to continue and amend the Act for imposing an Excise Duty on certain articles manufactured within this Province; also,
A Bill, entitled, An Act to repeal the Act to authorize a Loan for the Public Scrvice and to provide for the reparment thercof: also,
A Bill, entitled, An Act to incorporate the Windsor Marine Insurance Company; also,

A Bill, entitled, An Act to amend the Act relating to the Gold Fields; And had agreed to the sirnc without any anendment.
Ordered, That the said Bills be read a third time at a fature time.
Resolved unanimously, That the Standing Order of this House, Number. T2, relative to Bills not being read or proceded with twice in the same day, be suspended as respects the said Bills.
The said bills werc read a third time, and the question was pat by the President on each Bill,

Whether this Bill shall pass?
It was resolved in the affirmative.
A mossage was sent to the House of Assembly by the Clerk,
To return tho said Bills and acçuaint them that this House has agreed to the same without any amendment.

A message was brought from the House of Asscmbly by Mr. Twining: with the following Bill:

A Bill, entitled, An Act to nmond the License Law.
To which Bill thoy desired the concurrence of this House.
The said 3 ill was read in first time.
Rend first timo
Ordered, That the said Bill be reforred to a Select Committee to examine and refored. and report upon.

Orderch, That Mr. Brown, Mr. Pinco, Mr. Patterson, Mr. McHeffey and conuittce. Mr. Kicilh be a Committeo for that purpose.

On motion, resolved, That a Committee of this House bo appointed to join Ros. to join ni A. in ic Comimittec of the Louse of Assembly to consider and report as to the eel of marringe of most appropriate mothod of colebrating the marriage of His Royal Highness the Prince of Wales with the Princess Alcxandra of Demnark, so soon as the official amouncement of such marriage shall be received.

Resobed, That Mr. Archibald, Mr. Keith and Mr. Molleffey be a Com- Conmiteo. mittec for that purpose.

Resolvot, That a further Conference be desired with the House of cour with II. A. Assembly, by Committec, on the general state of the Province, and that the Compittee of this Honse do commumicate the foregoing Resolutions to the Committee of the House of Assembly.

Mr: Keith presented a Bill to incorporato the Provincial Grand Lodge Incorp, Grand Lodge of Freemasons-which was read a first time.

Frecmanons Bill
Ordered, That the said Bill be read a second time at a future dily. read Ist time.

Mr. Comenu presented the Petition of Daniel W. Sabean and others, yot. a. w. Saboan praying for the suppression of the traffic in Liquor-which was read and and others. ordered to lic on the table.

A message was scnt to the House of Assombly by the Clerk, $\quad$ Gonferenes asked.
To inform them that this House desired a further Conference, by Committee, on the subject of the last Conference.

A message was brought from the House of Assembly by Mr. James,
To inform the House that the House of Assembly agreed to the Conference Agred to. desired by this Housc.

Ordered, 'Mat Mr. Archibald, Mr. Keith and Mr. McFlfficy be a Com- Committeo: mittee of this House to manage the said Conterence.

And the managers went to the Conference, and being returned, Mr. Ropori. Archibald reported that the Committec had held the said Conference, and that he had communicated his instructions to the Committee of the House of Asscmbly.

On motion made and seconded the Housc adjourned until to-morrow at adjourn. two o'clock.

The House met pursuant to adjournment. masent:

The ELonorble Ebwnid Kunsy, President.

The Honorable

| ${ }^{6}$ | Robrat M. Curlen, |
| :---: | :---: |
| * | Stajbey Brown, |
| 4 | Mather 13. Amon, |
| ${ }^{6}$ | Almanden Khrym, |
| " | Whamam A. Bhack, |
| " | Henry G. Pineo, |
| ' | Jamies Monab, |
| 6 | Tonathas McCuLit, |
| ${ }^{6}$ | Whamian Mokben, |
| " | Ricuarn A. McEmer |

Tho Honorable
". Thomas D. Aucmbab,
" Arselam F. Combad,
© Romem Be Diokey,
" Join Holmes,
" Jons Crerchron,
" John H. Andmison,

- Whllam C. Whiman.
\% Charmeo Dickie.
$\because$ Fummax Tusper, $\because$ Aronibasu Patuehson.


## Prakers.

The Minates of yesterday were read.

Frov. Grand Ludse Frcemasons Dill reat End the
And ord. to Com

A Bill, entitled, An Act to incorporate the Provincial Grand Lodigo of Fremasons, was read a second time.
Ordered, That the said Bill be committed to a Committee of the whole Housc at ir future day.

School Loi larepton Bill rend and time

And ond. io Cum.

Cun on 1my.

Rcport-Assessiment Cape liruton,

Cown Marsh Spuapolis and

Bridgeport Mining Company Billb,
Without amendm't.
equartschool Linds Lunenburg Biil with nm .

An. romd

A Bill, ontitled, An Act to authorize the sale of part of a School Lot in the Jownship of Barrington, was read a second time.

Ordered, That the said. Bill be committed to a Committee of the whole House at a future day.

On motion; the House was adjourned during pleasurc, and put into a Committee on Bills. After some time the Eouse was resumed, and Mr. Cutler reported that the Committe had made some progress.

The Charman also reported, that the Committee had gone through a Bill, entitled, An Aet to authorize an Assossment in the County of Cape Breton; also,

A Bill, entitled, An Act for the better regulation of tho Town Minsh at Amapolis: also,

A Bill, entitled, An Act to incorporate the Bridgcport Union Coal Mining Company:

And had agreed to the same without any amendment.
Ordered, That the said Bills be read a third time at a future day.
The Chaiman also yeported that the Committee had gone through a Bill, entithed. An Act reliting to School Lands in the Township of Lancnburg, and had made soveral innendments thereto.

The shad anendments were read by the Clenk as follows:
First clause, first line-Before the word "all" insert the words, "From and after the election of Trustees under this Act, and not before."

Ninth chase, sixth line-Atfer the word "shall" insert the words, "bofore cntering upon the datios of his office." Ninth and tenth linesLeave out the words, "Board of Commissioncrs of Schools," and insert insteal the words, "said Trustees and their Successors." Eleventh lineAfter the worl "payment" insert the words, "according to the provisions of this Act." Thwolfth linc-Leave out the words "has received" and insert instead the words; "shall oi may receive:"

Eleventh clanse, second lino-After the word "Corporate" insert the words, "by the name of the Trustocs of School Linds in the Township of Kancnbarg.'

* And tho sata amendments boing read asecond time wore agreed to by and agred to. the House.

Oracert, That the said Bill be xam a third time at a future day.
At thece of the clock, P. M.. His Excelleney the Right Fonorable the ne comes to Eart of Molobave came to the Council Chamber attended as usual, and Council Chanber: heinesented, the Gentlomin Usher of the Black Rod reedred His Excellency's command to Ict the House of Assembly know "It is His Excellency's will and plenstire thoy attend him immeliately in this House," who being come, with their Spoaker, His Excelloncy was pleased to givo his assent to twenty-two Bills, entitled as follows:

An Act to increase the Capital Stock of the Kalifar Gas Light Company, us. ans Co.
An Act respecting Ancient Lights in the City of Falifar,
Ancient Sights. ffx.
An Act respeting Boncls of Health in the City of Jlalifax, Bonrus Menth. Mx.
An Act to add an Electoril District in the Western Division of the County Elec, Dis, w. w. Ux. of Eanligar,

An Act to alter the Division Lines betweon ecrtain Polling Sections in bolling Sce. Titou. the County of Picton,

An Aet to amend Chipter 46 of the Revisoll Statates, "Of Comnty Assess- County'Assessements monts," so far as relates to the County of Paton,

An Ket to add an Electoral Distaict in the Country of Tnverness, $\quad \therefore$ Mee Dis, Inveraess,
An Act to amond the Act to Jneoporate the Acadia Fire Insurance Acnia Firo Ins. Co. Company;

An Ace to authorize a Loin for the erection of a County Tail in Halifax, Jail, Mationx,
An Act to enpower Notarics Public to perform certain Aets relative to Execn Deeds boron ine Sxecution of Dects, Sotarics Yablic,
An Aet to incorporate Hiram Lodye of Tromasons, Yamouth, , minam Lodge,
An Act to authori\%e a Join for the orcetion of a Sail in the Connty of Jail, colchester, Colchester,

An Aet to atter the time of holding the Sessions for the District of St. Sessions st. Mary Mary's, in the County of Gaysborough,

An Aut to provide for the building of cortain bridges and the improve- Bridges and roads, mont of certain roads in the County of Victoria, Victoria,
An Act to incorporato the Barrington Comotery Association, Barregtou Cenctory,
An Act to amend the Aut to rogulate Fighway Labor within the limits fanor Sts, piotou, of the Commissioners of Streets for: the Town of Picton,

An Act to regulate Customs Duties, ". Custons Daties,
An Act to contimue and amend the Jaws imposing Light Elouse Duties, Light flouse nution,
An Aet to continue and amend the Act for imposing an Excise Duty on Excise Duty, certain articles manufactured within this Provinec,

An Act to repcal the Act to authorize a Lom for the Public Service and Repeal Lom for to provide for the repayment thercof,

An Act to incorporate the Windsor Marine Insurinco Company, Windsormanine Ins,
An Aet to amond the Act relating to the Gold Fields.
The ITouse of Assembly then withdrew and Fis Excellency was pleased Gold Ficids. to retire soon atter.

A Bill, entitled, An Act to enable the Trustees of the late Elkanah Trs Moron's nnd Morton to sell certain lands, was read a second time. Bill read Ind time Ordered, That the said Bill bo committed to a Committee of the whole and ord to curn. Kouse at in future day.

A incssage was brought from the House of Assembly by Mr. Twining, with the following Bills:

1. A Bill, entitled, An Act to continue the Act to authorize a Provincial Pror Lon, Loan;

Lon'dery Iron Co.
Rond, Masiband to Shabenacndio St.
Bridgo Cumberland.
Ronds Syaney,

Bridge Capo Breton.

Draine llalifas,

W'den Buildigs II .

Sts. \& St. Exp. IIx. and

Guide Bonrds Bihs,

## Read first timo.

Drains, W'len B'lys and Sts. Malifax bills referred.
Committee.

Sign Josrds Bill ref.

Committec.

Adjourn
2. A Bill, entilled, An Act to amend the Act to incorporate the Londonderry Iron Company of Nova Scotia;
3. A Bill, ontitled, An Act to amend the Act for improving the road from Maitland to Shubenacadio Station;
4. A Bill, untitled, An Act to provide for robuidding aridge in the County of Cumberland;
5. A 33ill, entitled, An Aet to provide for improving certain roads in the County of Sydney;
6. A Bill, entitled, An Act to provide for building and repairing cortain bridges in the County of Cape Breton;
7. A Bill, entilled, An Act respecting Drains and Sewers within the City of Halifax;
S. A Bill, entitled, An Act further to amend the Act to restrain the erection of Wooden Buildings within ertain portions of the City of Lalifax:
9. A Bill, entitled, An Act to amend the Act concorning Streets and Strect Expenditure within the City of Ealifax;
10. A Bill, ontitiod, An Act relating to Guide Boards on Public Frighways.
To which Bills they desired the concurrence of this IIouse.
The shid Bills were read it thest time.
Ordered, That the six first Bills be read a sccond time at a future day.
Ordered, That the seventh, eighth and ninth Bills be referred to a Select Committee to examine and ropote upon.

Ordered, That Mr. MeCully, Mr. Almon and Mr. Keith be a Committee for that purpose.
Ordered, That the tenth Bill be referred to a Select Committee to cxamine and report upon.

Ordered, That Mr. Brown, Mr. Creighton and Mr. C. Dickic be a Committec for that purpose.

On motion made and seconded the House adjourned until to-morrow at half-past two oclock.

WEDNESDAY, Ist APRIL, 1863.

The House met pursuant to adjournment.
present:
The Honorable Edwand Kenny, President.

## The Honorable

" Robert ML Cutler, Staxley Brown, Mather b3. Almon, Adexander Fetrh, Willlar A. Biack, Hranay G. Paneo, Janes McNab, Jonaman McCuliy, Wildiam McKeen," Richard A. McHImey.

The Honorable
Thomas D. Anchibalid,
" Anselm F. Comead,
" Roberm B. Dickey, " John Holmes, " John Creighton, " John H. Anjerson, " Whmam C. Whmman, "" Charles Dickie, " Freeman Tupper, " Anchibald Patrenson:

## Prayers.

The Minutes of yesterday wore read.
A Bill, entitled, An Act to authorize an Assessment in the County of Cape Breton; also,

A Bill, entitled, An Act for the better regulation of the Town Marsh at rown Marsh, AnnaAnnapolis; also,
polis, and
A Bill, cutitled, An Act to incorporate the Bridgeport Union Coal נridgoport coal Co Mining Company;

Were read a thind time and the question was put by the President on Road ord tima; carch Bill,

Whether this Bill shall pass?
It was resolved in the affirmative. .... Agreed to
A mossage was sent to the House of Assombly by the Clerk, And sent to H. A.
To retum the said Bills and acquaint them that this House has agreed to the same withont any amendmont.

A Bill, cntitled, An Act relating to School Lands in the Township of Seloon mands, Lan. Lumenburg, was read a third time, and the question was put by the Presidont,

Whether this Bill with the mendments shall pass?
It was resolved in the affirmative.
Agreed to with am.
A message was sent to the House of Assembly by the Clerk, And sent to M. A.
To return the said Bill and acquaint them that this House has agreed to the same with amendruents, to which amendments their concurrence is desired.

A Bill, ontitled, An Act to continue the Act to authorize a Provincial rrovincial yonn, Loan; also,

A Bill, entitled, An Act to amend the Aet to incorporate the Londonderry Lon'derry Iron col Iron Company of Nova Scotia; also;

A Bill, entitied, An Act to amend the Act for improving the Road from Rond Maitand to Maitland to the Shubenacalic Station: also,

Shub. Station,
A Bill, entitled, An Act to provide for rebuilding a Bridge in the County Bridgo Cumberland, of Cumberland; also,

A Bill, entitled, An Act to provide for improving certain Roads in the Roads Sydney, and County of Sydrey; also,

A Bill, cntitled, An Act to provide for building and repairing certain Bridges Cape droton Bridges in the County of Cape Breton;

Were read a second time. . . Rend 2nd time
Ordered, That the said Bills be committed to a Committee of the whole And ordered to com: House at a future time.

Mr. Brown, the Chairman of the Committce to whom a Bill, entitled, An com. Liconse Law Act to amend the License Law, was referred, reported that the Committee rep. fav. with ams. lad examined the said Bill and that the majority of the Committee proposed some amendments, and recommended it to the favorable consideration of the House.

The said Bill was read a second time.
Bill read 2nd tane
Ordered, That the said Bill be committed to a Committee of the whole andord to Com. House at a future day.

Mr. Brown, the Chairman of the Committee to whom a Bill, entitled, An Com Guide Bonds, Aci rolating to Guide Boards on Public Highways, was referred, reported Bill roport fav. that the Committee had examined the said Bill and proposed certain amendments; and recommended it to the favorable consideration of the House.

The said Bill was read a seconà time.
Bill rend 2nd time
Ordered, That the said Bill be committed to a Committee of the whole And orll to con. House at a future time.

Resolved unanimously, That the Standing Order of this House, Number 72, s. o.s. relative to Bills not being read or proceeded with twice in the same day, be suspended as respects the Bills before a Committee of the whole House.

Com, on lisills.

Kop. Bmand Rolpo
Freemasons sund

Petty offonces mills,

Without amendm't.
s. o.s.

Mitls dead 3rd time,

Passed
Ant vent to $11 . \mathrm{A}$.

Roj. Drov. Lomn.
bonderry Iranco.

Hoad Mathane to
Shub. Station.
Eridge Cumberlaut,'

Rosds Sydney,
Bridges Cape breton and

Scinool Lot linregton liill.

Wibhout amenimat.
s. \%.s.

On motion the Fionse was adpurnod during plensure and put into a Committece on Bills. Attor some time tho House whs resumed and Mr. McKeen reported that the Committe had made some progress.

The Chairmanntso reported that the Committee had gone through a Bitl, entitled, An Act to incorporate the Provincial Grand Loilge of Fremasons; also.

A Bill, entibled. An Aet to imend Chapter 147 of the Revisell Statutes, "Ot Petty-Offences, Trespisese mad Assalts :".

And had agred to the smme withont any mendment.
Ordereth, That the said Bills be engrossed and read a thind time at a future time.

Resolveil unamimoinsly, That the Standing Order of this House, Number 72, relative to lifls not being read or procected with twice in the same day; be suspended as respects the said Bills.

The sivid Bills were read a third time, and the question was put by the Prosialent on cach Bill,

Whether this Bill shall pass?
It was rosolved in the allimative.
A message wis sent to the Jouse of Assembly by the Clerk,
To cary down the said Bills and desive thoir concurence thereto.
The Chaiman also reported that the Committe had gone through a Bill, ontitled, An Aet to athorize a Provincial Lom; also,

A Bill, entitled, An Act to amend the Act to incorporate the Londondery Iron Company of Nova Scotias: also,

A Bill, entited, An Aet to amend the Act for improving the Road from Maitland to the Shubenacadie Station; also,

A Bill, ontitled, An Act to provide for rebuilding a Bridge in the County of Cumberland; also,

A Bill, entithed, An Act to provide for improving certain Roads in the County of Sydner also,

A Bill, entitled an Act to provido for building and repairing certain Bridges in the County of Cape Breton: also,

A Jill, entitled, An Act to authorize the sale of part of a School Lot in the Township of Barrington;

And had agreed to the same without any amendment.
Orlered, That the said Bills be read a third time at ia future time.
Revolvei unanimously, That the Standing Order of this Housc, Number 72,
hilly read sud time,

Agreal to.
And sent to $1 \mathrm{C} . \mathrm{A}$.

Rep. iufle imards
bill with am.

Amendments read
relative to Bills not being read or proceeded with twice in the same day, be suspented as respects the said Bills.

The said Jiills were read a third time, and the question was put by the President on cach Pill,

Whether this Bill shall pass?
It was resolved in the affirmative.
A incssige was sent to the House of Assembly by the Clerk,
To return the said Bills and acquaint them that this House has agreed to the same without aly amendment.

The Chairman aso reported that the Committee had grone through a Bill. entitled, An Act rohiting to Guide Boards on Public Highways, and had made sereral amendments thereto.

The said amondments were read by the Clerk as follows:
Leave out the first clatuse and insert instead the following clause :
"Whenever the General Sessions or a Special Sessions called for the purpose, shall by order direct that Guide Boards shall be crected on any Public Roacls within their respective Countics, and shall specify on what roads and branchings and crossings thercof such Guide Boards shall be erected, the Surveyors of Highways and Road Commissioners shall thereupon orect or set up and afterwards keep and maintain all such Guide Boards within their respective Districts.

Third clause, first line-Lenve out the word "Every." Instead of the word "Surveyor" insert "Surveyors.". Second line-Instcad of the word

Commissioner" insert "Commissioners." "hird linc-Instead of the word "his" insert "their."
Fourth clause, first line-Leave out the word "any." Instend of the word "Surveyor" insert "Surveyors." Second line-Instend of the word "Commissioner" insert "Commissionels."

And the said amendments being read a scond time were agreed to by Andagreed in. the House.
Ordereel, That the said Jill be read a thind time at a future time.
Resolved unanimously, That the Standing Order of this Flouse, Number s. o s
73, relative to Bills not being read or proceded with twice in the same day be suspended as respects the said Bill.

The said Bill was read a third time, and the question was put by the min read srd the, Presidont,

Whother this with the amendments Bill shall pass?
It was resolved in the affirmative.
A mosstge was sent to the House of Assembly by the Clerk,
To roturn the said Bill and acquaint them that this House has agreed to Agreed to with am. the same with amendments, to which amendments their concurrence is and som on A. desired.

The Charman also reported that the Committee had gone through a Bill, Mop. Morion's Tr's entitled An Act to onable the Trustees of the late Elkanah Morton to sell Bill without na certain lands, and had arreed to the same without any amendment.

Ordered, That the said Bill be rond a third time at a future day.
A message was brought from the House of Assembly by Mr. Twining, with the following Bills:

A Bill, ontitled, An Act to incorporate the Literary Hall Company of Literary Hallo: Hantsport;

A Jill, entitled, An Act to prevent imposition in the selling of Coal;
To which Bills they desired the concurrence of this House.
The sad Bills were read a first time.
Irantsport, and
Imposition in selling Coal Hills

Ordered, That the said Bills be read a second time at a future day
Mr. McCully, the Chairnan of the Committue to whom a Bill, entitled, con.on Cumberlani An Act to add a Polling District in the County of Cumberland, was referred, " Por's Dis Biarrep. reported that the Committec had cxamined the said Bill and recommended it to the favorable consideration of the Fouse.

The said Bill was read a second time. Bill read Und time
Ordered, That the said Bill be committed to a Committee of the whole And ordi weom. House at a future day.

On motion made and scoonded the House adjourned until Saturday at Adourn half-past two oclock.

The Ehouso met pursuat to adjournment.
funcent:
The Fonorable Coward Kenns; President.

The Fomorable
" Robsam M. Combr, Sramer Brown, Mathera B. Abmon. Asmanden Kemb, Whamar A. Black, Flame G. lineo, dames MoNab.
$\therefore$ Jomatmamodurtr: "Whichar Mrekeme : Thomas D. Ancmeratio.

The Finnarable
" Ansmm T. Conteay,
:- Ronber B. Dicker,
" Jonn Hormes,
".. Solns Cretcheron,
" Jonn Al Anmmason,
"Whmam O. Whmman:
"' Cumanas Dickme,
" Trebman Tupre, " Abombami Paprekon:

## prayers.

The Minutes of Welnesdiay were read.

Litery y Inhl Mamme port, fam
Imposition in solling Com Bials
Honl tur lime
And ordered to come

Marton's Trustoen. Bill read 3rilime.

Agreedio
Aud meat ba 11. $A$ :
is. A. ngreedo am. to Sohool Xands l.an* nonhurg bill.
is A dunohugreeso tirst am. butagree ") other ans. (1)

Seloul Landis. lun. 3ill tually aty to

A Bill, ontitled, An Act to incorporate the Literary Fiall Company of Hantsport, also.

A Bill, cutitled, An Act to provent imposition in the selling of Conl; Were read a seconal time.
Ordered, That the said Bills be committed to a Conmittec of the whole House at a future time.

A Bill, entitled, An Aet to enable the Trustees of the late Tlkana Morton to sell cortain lands, was read a third time, aud the question was put by the President,

Whether this Jill shall pass?
It was resolved in the aflimative.
A message was sent to the Honse of Assembly by the Clerk,
To retmo the said Bill and acquaint them that this House has agreed to the same without any amendment.

A mossage was brought from the frouse of Assembly by Mr. Twining, To return a Bill, entitled, An Act to incorporate the Provincial Grand Lodge of Fremasons, and to inform the Lonse that the Elouse of Assembly agreed to the said Bill without any mendment.
The: messenger also informed the Mouse that the House of Assembly agreed to the amondmonts proposed by this House to a Bill, entitled, An Act telating to School Lands in the Township of Lanenburg.

The messenger also informed the House that the Fouse of Assembly did not agree to the first amendment proposed by this Kouse to a Bill, entitled, All Act refating to Guide Boards on Pubiic Eighways, and agrecd to the other amendments proposed by this House to the said Bill.

A Bill, cntitled, An Act colating to School Lands in the Township of Lumbibug, was read as amonded, and the question was put by the President.

Whether this Bill as amended shall pass?

- It was resolved in the affirmative.

A message was sent to the House of Assembly by the Clerk, To return the said Bill and acquaint them that this House has agreed to the sime as amended.

On motion the House proceded to the consideration of the dirst amendment proposed by this House to a Bill, entitled, An Act relating to Guide Bowds on Public Tighwas-which anondment has not been agreed to by the House of Assembly.

The sud first mendment was soad by the Olerk, and
On mution, resolved, That the said anendmont be adliored to. "And ndiored to.
A message wis sent to tho House of Assembly by the Clerk, irst numeaduene to Guicle Boardy Bill consideral

To return the said Bill and acquant them that this House adheros to the first amendmont proposed to the snid Bill.

Resolved unamomsty, That the Standine Order of this Fouse, Number 72 , s. s. relative to Bills not being read or proceded with twice in the same day, be suspented as respects the Bills before a Committee of the whole House.

On motion, the douse was adjourned during ploasure, and put into a com on Bils. Committee, on Bils. Atter some time the Jouse was resuraed, and Mr. Cutler reported that the Combittee had made some progress.

The Chairman also repoitel, that the Committed had gone through a rep mitorary snli. Bill, entitled, An Act to incorporate the Literary Fill Company of Hantsport a also,
A. Bill, chtitlec, An Act to prevent imposition in the selling of Coal;

And had agrecd to the same without any amendment.
Luposicionsate Coal.
Ordered, That the said Bills be read a third time at a fature day.
The Chairmantalso reported that the Committee had gone through a Bill, entitled, An Aet to anend the Liconse Law, and had made an omendment thereto.

The sad amondment was read by tho Clerk as follows: Inatsport.
Messugo to H. A

## MONDAX, 66h APRTL, $186 \%$

The House mot pursuan to adomemont,
Massens:
The Llonorable EnWan Kbxsy President.

The klonomble
" Robser M. Cumar,
". Smaviny brown,
" Maphar S. Axmon.

- Abexanber Kmith,
" Wimanm A. Buack,
- Mhemy (G. Pineu,
- James McNabi
$\because$ Jonamax MaCuhar;
:- Wilham Molimin,
- Ricespo A. Melterem.

The Honomble

* Thomas D. Abcimbab.
.. ANishm E Comenv.
". Robmex B. docksy
- Tohn Hohates,
$\because$ Jom Ombinmon.
- Jome H. drumisons
" Whalam O. W"hmmas.
". Charlise Dickie.
$\because$ : Preman Tumper, $\therefore$ Arcambabi Paternanon.

Shaymas.
The Minutos of Saturday were red.
biteraty ham lan Hanseruert mai
I: mposition selting Somi bitis. liend hrd inue.
 Mad Nont in M. A.
licesan haw mill read ibd time.


 ! max. !atifus, mat

Sh, in A. Buy, Mx. lilly.
haかms.
filk pontunt time

 !18. Will rep. unt.

A Bill entitled. An Aet to incorporate the hitemery hall Company on Hantsport: also.

A Bill, entitled, An Act to prevent imposition in the selling of Cond:
Were rad a thisd time and the question was put by the President on cach Bill,

Whether this, Bill whall piss?
It was resolvod in the affirmative.
A message was sent to the Kouse of Assombly by the Qlerk,
Co teturn the satid Bills and aegunint them that this Iousc has agreed w the same without any emendment.
A. Bill, entilled. An Act to mind the Liconse Lan; was sead a third time, and the question was put by the dresident,

Whedice this Bill with the amendment shall pass?
to was resolved in the affirmative.
A message wis sent the House of Assembly wo the Olerk,
To veturn the said Bill and acenant them that this Monse has agread to the sime with an arientment, to which amendment their concurrence is desired.

Mr. Meculle the Cliambu of the Commitec to whom a Bill, entitied. An A.e further to anend the det to restrun the erection of Woden Bumalugs within certin portions of the City of Halifax: also:

A Vill, cutitled, An Act to anend the Aet onverning sutcets and street Bxpenditure within the Cite of Walifax-

Wre refored, reported that the Commite had examined the said bilis and recommended the same to the fivorable consideration of the Eouse.

The sad Bills were read a second time.
Ordered. That the said Bills be committed to a Committee of the whole Hobick at a future time.

Mr. Merully the Chaimath of the Committec to whom a Bill, cotitled. An Act respecting Drains and Suwers within the Ciby of Halifax, was ceferced, requrted that the Committee had examinel the said Bill and did nat recommend it to the fivorable consideration of the Hoase.

The said Bill was read a second time.

On motion, resolved, That the further consideration of the said Bill be add deferred 3 mos. deferred to this day three months.

Mr. R. B. Dickey presented a Bill to incorporate the Diocesan Synod of piocesansynod kitl Nova Scotia-which was read a first time.

Ordered, That the said Bill be read a second time at a future day.
Rosolved unanimously, That the Standing Order of this House, Number 72, s. o. s. relative to Bills not boing read or procceded with twice in the stime day, be suspended as respects the Bills before a Committee of the whole House.

On motion the House was adjourned during pleasure and put into a Com- Conan billsmittcec on Bills. After some time the House was resumed and Mr. McKeen reported that the Cormittee had made some progress.

The Chaiman also reported that the Committee had gone through" $a$ Bill, entitiod, An Act to incorporate the ILalifax and Minas Navigation Company, and had inade several amendments thereto.

The'said amendments were read by the Clerk as follows:
Rop. Hx. and tiness Nav: Co. Rill with umendmonix.

Sevonth clause, fourth line-Leave out the word "their" and insert instead the words, "and all."

Eleventh clause, sticond line-Leave out the word "wilfully." Seventh line-after the word "siall" insert the words, "thereby wilfully."

At the end of the Bill add the following clause:
Nothing in this Act shall be construed to interfere with the right to enter upon and to take Ice from the lakes through which the proposed Canal is to pass, or to use the soid Lakes and the waters thereof, so as such use does not interfere with the Canal and the working thereof, nor shall it affect the rights of the owners of the Land along' the line, or their enjoyment thereof, to a groater extent or otherwise than is herein specifically stated and provided tor:

And the said amendments being read a'second time, were agreed to by aud agred co the House.

Ordered, That the said Bill be read a third time at a future day.
The Chairman also reported that the Committee had gone through a Bill, Rep. Sts. \& sompo. entitled, An Act to amend the Act concerning Streets and Street Expenditure within the City of Halifar, and had made several amendments thereto.

The said amendments were read by the Clerla as follows:
Fifth clause, fifth and ninth lines-Leave out the words, "or Granite."
Sisth clause, thind line-Leave out the words, "or Granite:"
And the said amendments being read a second time, were agreed to by aso zead the House.

Ordered, That the said Bill be read a third time at a future day. Aud agraed to.

On motion made and seconded the House adjourned until Wednesday at adjouna balf-past two o'clock.

WEDNESDAX, Sth APRIK, 1863.

The House met pursuant to adjoumment.
present:
The Honorable Euward Kenny, President.

## The Fionorable

" Jobrat M. Cuther,
". Stamay Brown,
© Mathen B. Aumox,
". Ahexanier kemm,
" Jenay Ge leneo,
" Jamis Mcriab.
" Jonaman Mochary,
: Whltam Mokems,
". Richary A MoHrerny,
" Thomas D, Ancmmad.

The Monorable
" Ansmba F. Comeat,
"; Rohert TB. Dhoker,
" Jobs Holmbs,
" Jonn Crerghton,
\& Tont If Anderson,
"' Wuciam C. Wimman.
" Charlas Diokm;
" Frbminn Tumbe, " Aucmbali Permerson.

## Prayers.

The Minutes of Monday were read.
cynod mill rand 2ad fime
And ord. to Com.

Hx. sadi Minas Nar. Co. and
Stroets IIx. Bills.

Tond Brd time,

Agroved to with am. And sem to II. A.

A Bill, entitled, An Act to incorporate the Diocesan Synal of Nova Scotia-wis read a scoond time.

Opdered, That the sail bill bo committed to a Committee of the whole Foxse at a future time.

A Bill, ontitled, An Act to incorponate the Walifax and Minas Navigation Comprany; also,

A Bili, ontitled, An Act to amend the Act conceruing Streets and Street Expenditure within the City of Fralifax:

Were read a third time, and the question was put by the President on each Bill,
Whether this Bill with the amendments shall pass?
It was resolved in the affirmative.
Amessage was sent to the House of Assembly by the Clerk,
To retura the sail Bills and acguant them that this Kouse has agreed to the same with amendments, to which amendments their concurrence is desired.

Pel. Cbas, Randaly. and others.

Antigonishetlarbor,

## Munal; Treasurer,

Nt. John Loilge Frocmasoms,
Alieng, and
Com'ry Streets lyilla
head frat time

Mrw Comean presented the Petition of Clates Randall and others, pray ing for a Law to prohibit the importation of Intoxicating Liquons-which wis ordered to lic on the table.

A message was brought from the House of Assembly by Mr. Twining, with the following Bills:
A Bill, cutitled, An Act to provide for deeponing and improving the Barbor of Antigonisho;
A Bill, entitled An Act relating to the office of County Trasurer;
A Bill, cnititled, An Act to intorporate St. John Lodge of Premasons, Malifiax;

A Bill, entitled, An Act to naturalize cortain Aliens;
A Bill, entitled, An Act to amend Chapter 64 of the Revisce Statutes, "Of Commissioners of Streets:"

To which Bills they desired the concurrence of this House.
The said Bills were read a first time.
Orlered, That the said Bills be read a second time at a future day.

The messengex also brought up Bill, entitled, An Act to amend the ms A. ngro to am diconso Lin, and informed the Fouse that the Nouse of Assembly agreed to Liconso ban. to the amendment proposed by this Fonse to the said 3 Bill.

The messenger also brought up a Bill, entitled, An Act relating to Guide Boards on Juthe Mighwiys, and informed the House that the House of Assmbly agred to the first amendment proposed by this House to the said Bill.

A Bill, entided, An $\Lambda$ et to amend the Licenso Laws was read as amended,
IT. A. agreo to frrs am. to Guido B'ds Bin.
sind the question was put by the J'resident,
Whether this Jill is amended shall pass?
It was resolved in the affimative.
A message was sent to the House of $\Delta$ ssembly by the Clerk,
Liconse Law Bill finally agroed to

To return the said Bill and acquaint them therewith,
And Bent to E. A.

A Bill, entitled, 4 A Act relating to Guide Boards on Pullic Fighways, was road as now amended, and the quastion was pat by the President,

Whether this 33 ll as now mmended shall pass?
It was resolved in the affirmative.
A mesenge wiss sent to the Honse of Assembly by the Clerk,
And sent to H. A.
To reburn the suid Bill and acquaint them therewith.
finally Ronts Bill
fivally agreed to,

Resoleam, mammously, That the Standing Order of this House, Number s.o.s on Syod Bin T2, rehative to Bills not being read or proceded with twice in the same day, be suspenied as respocts a Jin, entitled, An Act to incorporate the Diocesian Synod of Notri Scotia.

On motion the Fouso was sdjourned during pleasure and put into a Com- com on Ban. mittee on Bills. After some time the Fouse was resumed and Mr. Catler reported that the Committee had made some progress.
The Chainman also reported that the Committec had gone through a Bill, entitled, An Act to incoiporate the Diocesan Synod of Nova Scotia, and had

Report Bynod Bin withoat am. agreed to tho samo without any ancriment.

Ordered, That the sadd Bill be ongrossed and read a third time at a future day.

On motion mado and scoonded the House adjourned antil Friday at half. Adjourn. past two o'clock.

FRIDAY, IOH APRIL, 1863.

The House met pursuant to adjoumment.

## present:

The Honorable Edwaind Kenny, President.

The Honorable
" Robert M. Cutcen,
" Stayley Brown;

* Mnther B Almon;
" Auexandea Keitry
" Wirmim A. Beack,
" Henry G. Pineo.
"James McNab.
" Jonathan MoColec:
". William McKene.

The Honorable
" Rrchand A. McFerfey,
" Anselir Fo Comeat,
is Jonn Hommes,
iv Jorn Creighton;
". John H. Andenson:
" Wichanc C. Wurtain;
". Charles Drckie',
". FREGMAN TUPPER,
" Archibato Patrerson:

## Prayers.

The Minutes of Wednesday were read.

Synod Bill road 3rd tinue,
ruesed

Aud seint to $\mathrm{H} . \mathrm{A}$.

Marbor Antigonishe,
County Treasurer,
St. Toln Lodgo Freoтянопs,

Sue. Aliens, nud

Comm'ry Sts. Balla.
Merd Yud tino.
And ord. to Cum.
s.o.s.

Com. on Billa

Reporl-
Marbor Antigonishe,

County Treasurer, St. JohnLodge Freomasons, and

Niat. Aliens bills. Withoul smendart.
S. O. s.

Bills ruad Brd time,

Agreed to. And sont to II. A.

Rec. Comm'ro Str'th Bill to be rof.

Sill referred.
Commillec.

Tomer HJuse' intigenivine, нna

A Bill, entitled, An Act to incorporate the Diocesum Synod of Nova Scotia, was roud a third time, and the question was put by the President, Whether this Bill shall pass?
It was iesolved in the affirmative.
A message was sent to the House of Assembly by the Clerk,
To cariy down the said Bill and desire their concurrence thereto.
A Bill, entitled, An Act to provide for deepening and improving the Harbor of Antigonishe; also, A Bill, entitled, An Act relating to the office of County Treasurer: alse. A Bill, cutitled, An Act to incorporate St. John Lodge of Freemasons, Halifax ; also,

A Bill, entitled, An Aet to naturalize certain Aliens; also,
A Bill, ontitled, An Act to amend Chapter 64 of the Revised Statutes.
"Of Commissioners ol Strects;"
Were read a second time.
Ordered, That the said Bills be committed to a Committee of the whole House at al future time.

Resolved, unanimoissly, That the Standing Order of this Fouse, Number 72 , relative to Bills not boing read or proceeded with twice in the same day be suspended as iespects the said Bills.

On motion the House was adjourned during pleasure, and put into a Committe on Bills. After some time the House was resumed and Mr. Mekcen reported that the Committec had mado some progress.

The Chairman also reported that the Committec had gone through a Bill, entitled, An Act to provide for deepening and improving the Harbor of Antigonishe; also,

A Bill, entitled, An Act relating to the office of County Treasurer; also,
A Bill, entitled, An Act to incorporate St. John Lodge of Freemasons, Halifax; also,

A Bill, cutitled, An Act to naturalize certain Aliens;
And had agreed to the same without any amendment.
Ordered, That the said Bills be read a third time at a future time.
Resolved, unaimously, That the Standing Order of this Housc, Number 72 , relative to lills not being read or proceeded with twice in the same day, be suspended as respects the said Bills.

The said Bills were read a third time and the question was put by the President on each Bill,

Whether this Bill shall pass?
It was resolved in the affirmative.
A message was sent to the House of Assembly by the Clerk,
To return the said Bills and acquaint them that this House has agreed to the same without any amendment.

The Chairinan also reported that the Committec had had under consideration a Bill, entitled, An Act to amend Chapter 64 of the Revised Statutes, "Of Commissioners of Streets," and recommended that the said Bill should be referred to a Select Committec to examine and report upon.

Ordered, That the said Report be received and that the said Bill be referred to a Sclect. Committee to examine and report upon.

Ordered, That Mr. McHeffey, Mr. Brown and Mr. Patterson be a Committee for that purpose:

A messacce was brought from the House of Asscmbly by Mr. Twining, with the following Bills:

A Bill, entitled, An Act to provide for a Poor House at Autigonishe, in the County of Sydney ;

A Bill, cutitled, An Aet relating to Poor Districts in the Counties of roor pisriets cumCumberland and Queens: herhud si quems
To which Bills they desired the concurrence of this House.
Tho suid Bills were rend a first time.
lionl lat time.
Ordered, That the first Jill be read a second time at a fatare day,
Orderch, That the second Bill be reforred to a Select Committee to roor pist Cunibn examine and report upon.

Oritered, Mhat Mre Pinco, Mr. Tupper, Mr. Brown and Mr. Re. B. Dickey, Gomatue he it Conmitte for that purpose.

The messenger also wrought up a Bill, outitled, An Act to incorporate in A. agrew wa the IKalifix mul Minas Naygation Company; also,

A Bill, entilled, An Act to amond the Act concerning Strects and Strect strees Ixs. Bills. Expeniliture within the City of IIaliax;

And inturned the House that the House of Assembly agreed to the :menchnents proposed by this lHouse to the said Bills.

The said Bills wore then road as amended, and the question was put by bills inalya the Presidention cach Bill,

Whether this Bill as amionded shall pass?
It was acsolved in the affirmative.
A message was sent to the Elouse of Assembly by the Clerk, $\quad$ Aac sen to Im A.
To return the said Bills and acequaint them therewith.
Mr. Creighton, the Chaman of the Committec of this House appointed Repor or Com on to join a Committe of the House of Assembly to cxamine the Public pubic Acconnts. Accounts, minde his report, which he rad in his place.
(Appendia-Public Accoints.)

Ordered, That the said Roport do lic on the table.
On motion made and sceonded the House adjourned until to-moriow at djoun half past two o'clock.

SATURDAY, 11th APRIL, 1863.

$$
\begin{aligned}
& \text { The House met pursuant to adjoumment. } \\
& \text { The Honorable EDward }
\end{aligned}
$$

The Honorable
" Robert M. Cutler, The Honorable
" Anselm F. Comeau,
" Pobert B. Dickey,
" Jonn Holmes,
" John Creighton,
": Johy H. Anverson,
" Wilmam C. Whirman:
": Charles Dickie,
". Freeman Tupper,
" Arcimbald Pat'terson.

## Prayers.

The Mirutes of yestorday were read.
A Bill, entitled, An Act to provide for a Poor House at Antigonishe, in pur Hose nition the County of Sydney, was read a second time.
ind ord. in Com.
$\therefore$ A.s.

Ordored, That the said Bill be committed to a Committee of the whole House at a future time.

Resolved, unamimously, That the Standing Order of this House, Number 72 , relative to lBills not being rend or proceeded with twice in the samo day, be suspended as respects the suid Bill.

Com. on Dom'res Sts. bill reju. unfav.
iill hef. 8 montles.

Com. on Poor Dist's Cumberland and Queens rep, unf.

Bill read and time And ord. to Com.

Lileetion Members
'G. A. Bill
liend first time And referred.

Vmmittes.

Mr. McEleffoy, the Chairman of the Committee to whom a Bill, entitled, An Act to amend Chipter 64 of the Revised Statutes, "Of Commissioners of Streets," was referred, reported that the Committec had examined the said Bill, and did not recommend it to the favorable consideration of the IFousc.

On motion, resolved, That the further Eonsideration of the said Bill be deferred to this day three months.

Mr. Pinco, the Chairman of the Committec to whom a Bill, cntitled, An Act relating to Poor Districts in the Counties of Cumberland and Queens. was referyed, reported that the Committee had cramined the said Bill, and that the majority of the Committec recommended it to the favorable consideration of the Housc.

The sitid Bill was read a scond timo.
Orderect, That the said Dill be committed to a Committee of the whole House at a future day.

A message was brought from the House of Assembly by Mr. Twining with the following Bill:

A Bill, entitled, An Act to regulate the Election of Members to serve in the Gencrill Assembly.

To which Bill they desired the concurence of this House.
The said Bill was read a tirst time.
Ordered, That the said Bill be referred to a Select Committee to examine and report upon.

Ordered, That Mr. McCully, Mr. Brown, Mr. R. B. Dickey, Mr. McHeffey and M1. Mckeen be a Committee for that purpose.

Mr. Holmes prescnted the Petition of James A. Friser and others, Darid
Soven Petitions ag't Eiection Membery G. A. Bill.
'om. on Dills.

Keport Ponr House Antigonisho Dill yithout nm.

Rep. Woolen litildings Inalifux bill rith nmeudments.

Ameniments read.
A. Ross and others, Donald Fraser'and others, John Brennan and others, Alexander MeKay and others, William McDonald and others, and Joseph McCulloch and others, in opposition to a Bill to regrulate the Election of Members to serve in the General Assembly-which wore read and ordered to lic on the table.

On motion the Fouse was adjourned during plensure and put into a Committec on Bills. After some time the House was resumed and Mr. Cutler reported that the Committec had made some progress.

The Chairman also reported that the Committce had gone through a Bill, ontitled, An Act to provide for a Poor House at Antigonishe, in the County of Sydncy, and had agreed to the same without any amendment.

Orderoch, That the said Bill be read a third time at a future day.
The Chairman also reported that the Committec had gone through a Bill, entitled, An Act further to amend the Act to restrain the erection of Wooden Buildings within certain portions of the City of Halifax, and had made an amendment thereto.

The said amendment was read by the Clerk as follows:
First clause-Leave out the description in that clanse and insert instead the following description:
"Beginning , at the foot of the north-cast corner of North Strect, where it touches Water Strect; thence to run west along the north side of North Strect until it strikes the westcrn side of City Strect; thence along the western side of City Strect and Maynard Street to Cogswell Street; 'thence westerly along the south side of Cogswell. Street to Park Street; thence
south ilong the west side of Park Strect to Spring Garden Road, thence to the north end of Tower Rond; thence south along the west side of Tower Road to Freshwatcr Street; thence along the south side of Freshwater Street to the Farbor; thence along the Harbor to the Strect crossing the south end of Water Strect to the east sile of Water Street; thence northcrly by the eastern side of Water Street to a point opposite to the place of beginning; such limits to include also the distance of sixty fect castwardly from the cast side of Water Strect from the south end thereof to South Strect."

And the said amendment being read a second time was agreed to by the Housc.

Orderoll, That the said Bill be read a third time at a fature day.
On motion made and seconded the House adjourned until Monday at anjourn. half-past two o'clock.

MONDAY, 13th APRIL; 1863.

The House met pursuant to adjournment. present:
The Honorable Edward Kenny, President.

The Honorable
Robert M. Cutler, Statley Brown, Mather B. Almon, Alexander Keith, William A. Black, Henry G. Pineo, James McNab, Jonathan McCulify, Willham McKeen, Richard A. McHeffey.

The Honorable
" Ansmbim F. Comeau, " Robert B. Dickey, " John Holmes, " John Creighton, ":John H. Anderson, " Whlitam D. Whitman " Charles Dickie, ". Fremman Tupper, "' Archmald Patterson.

## Prayers.

The Minutes of Saturday were read.

A Bill, entitled, An Act to provide for a Poor House at Antigonishe, in the County of Sydncy; was read a third time and the question was put by the President,

Whether this Bill shall pass?
It was resolved in the affirmative.
A message was sent to the House of Assembly by the Clerk,
Poor House Autigonishe Bill reat third time.

To return the said Bill and acquaint them that this House has agreed to the same without any amendment.

A Bill, entitled, An Act further to amend the Act to restrain the erection of Wooden Buildings within certain portions of the City of Halifax, was read a third time, "and the question was put by the President,

Whether this Bill with the amendment shall pass?
It was resolved in the affirmative.
A message was sent to the House of Assembly by the Clerk,
To return the said Bill and acquaint them that this House has agreed to the same with an amendment, to which amendment their concurrence is desired.

Fooden Buildings IIalifax Bill readt 3rd time.

Agreed to, And sentito H. 3 .
$\qquad$

Com, on Blection of Alvohers (i. A. luil rej. majusity fav.

Shotion hat ta receve rep, nud def. lith.

Wehate adjoumad.
diburth.

Mr. MeCully, the Chitiman of the Committe to whom a Bill, entithed, An Act to regulate the Election of Members to sorve in the Goneral Assomble was refored, reported that the Committee had examined the sad Bill and that the majority of the Committee recommended it to the fivorable considerition of the House.

Whereupon Mr. R. IS. Diekey moval that the said report be not receival. and that the further consilderation of the Bill be deferrel to this day thre months.

After some time spent in debate Mr. Mertafiey moved that the debate be adjourned, which was ureed to.

On motion made and seconded the House adjourned until Welnestlay at half-past tro o'clock.

WEDNESDAY, TEth APRIL, 1863.

The Flouse met pursuant to adjournment.
MTuESENTH:
Tho Fonorable EwWatb Kersx, President.

The Finomable

|  | Tobmex Mr Cutber, |
| :---: | :---: |
|  | Stamey bhows, |
|  | Mathen B. Almon, |
| a | Alexavorr Kerme, |
|  | Wumam A Buack, |
|  | Henti G. Prabo, |
|  | Tames McNas. |
|  | Tonamar MoCulia |
|  | Richatid A. Mcer |
|  | Thomas D. Archai |

The Konorable

|  | Axamar P. Coment, |
| :---: | :---: |
|  | Pobert 3. Dickey, |
| " | Join Molmes, |
| " | Joha Creicharas, |
| " | Jour H. Anderson, |
| \% | Wimilar C. Whima |
| " | Cuaries Dickit, |
| " | Freman Tupier, |
| " | Arcilibald Patrersoz |

t'el. of J. Holmes \& al, b. NeGumrie. * al. sud hube:t Mclutosh \& al.

Cous on Dills

Rep. loor yistricts Cumb. \& quechs Hill withoutam.
[3] burrectosynom t:ill whhout am.

## Praybes.

The Minutes of Monday were dead.
Mi. Fomes presented tho Potition of Jom Holmes and others; also, of Donmahequarie and others; also, of Robert McIntosh and others, against a Bill, entitled, An Act to regulato the Election of Mombers to serve in Gencral Assembly-which were ordered to lie on the table.

On motion the House was adjourned during pleasure and pat into a Committec on Jills: After sume time the House was resumed and Mr. Catler reported that the Committee had made some progress.

The Ghairmin also reported that the Committec had gone through a Bill, entitled, An Aul relating to Poor Districts in the Counties of Cumberlind and Gacens, ind liad agreed to the same without any amendment.

Ordered, That the sail Bill be read a third time at a future day.
A inessage ras brought from the House of Assembly by Mr Twining,
To return abill, entitled, An Act to incorporate the Diocesan Synod of Nova Sentia, and to inform the House that the House of Assembly agreed to the said Bill without any anondment.

Tho messenger aiso brought up the following Bills:
i. A Sill. entitled, An Act in addition to Chapter 16 of the Revised, Statutes "Ot the Importation of Gools," and the Act in amendment thercof:
2. A Bill, cntitled, An Act to amend Chapter 19 of the Revised Statutes, smuggling, "Of the prevention of Smuggling'"
3. A Bill, cntitled, An Act to incorporate the Presbyterian Church Con- Pres. ch. c. Nomh gregation of Cape North:
4. A Bill, ontitled, An Act to incorporate the Trustecs of the Livorpool Liverpool bayin. Cal Baptist Church:
5. A Bill, cntitlec, An Act to incorporate Athol Lodge of Frecmasons, Athol Lodge, Halifax
6. A Dill, ontitled, An Act to incorporate Keith Lodge of Fromasons," Kein Lodge, Halifix:
7. A Bill, entitled, An Act to revive and continue an Act relative to Strocts Guysboro', s certain Strects in the Town of Guysborough :
8. A Bill, entitled, An Act respecting Firc Companies and Voluntcer Fire and Voluncer Militia Companies Mithin the City of Halifax; Co's IIx. Bills.
To which Bills they desired the concurrace of this House.
The said Bills were read a first time. ,
Orderad, That the tro first Bills be referred to a Select Committec to Importaisoncioaise examine and report upon.

Orderch, That Mr. Anderson, Mr. Comeau and Mr. Pineo be a Committec Committee: for that purpose.

Ordered, That the third and fourth Bills be roforred to a Select Committee Pres. ch. c. North to cramine and report upon.
nncl Bapt. Church
Ordered, That Mr. Holmes, Mr. Tupper and Mr. Pinco bo a Committee Comnittec. for that purposo.

Ordered, That the four last Bills be read a second time at a future time.
Rosolvod, unanimousty, That the Standing Order of this House, Number s.o.s. on 72, relative to Bills not being read or proceeded with twice in the same day, be suspended as respects a Bill, entitled, An Act to incorporate Athol Lodge athol Lodec, of Frecmasons, Halifax : also,

A Bill, entitled, An Act to incorporate Keith Lodge of Freemasons, Eith Lodge, Halifax; also,

A Bill, cntitlod, An Act to revive and continue an Act relative to certain strcets cuyshor, \& Streets in the County of Guysborough, also,

A Bill, ontitled, An Act respecting Fire Companios and Volunteer Firo and rolumeor Militia Companios within the City of Halifar.

The said Dills wore read a second time.
Comp's Hx. Bills.
Ordered That the said Bills be comitt
Bille rad and time
House it a future day.
The messenger also brought up a Bill, entitled, An Act further to amend H. A. do iot agree the Act to restrain the erection of Wooden Buildings within certain poritions to am to Woolen of the City of Halifax, and informed the House that the House of Assembly did not agree to the maendment proposed by this House to the said Bill.

On motion the Housc proceeded to the consideration of the amendment $A \mathrm{~m}$. considered proposed by this Housc to the said Bill.

The same was read by the Clerk,
And on motion, rasolved, That the said amendment be not adhered to.
And not adherel to.
A mossage was sent to the House of Assembly by the Clerk, Messageth H. "A
To return the said Bill and acquaint them that this House does not adhere to the amendment proposed to the said Bill, but agrees to the same as originally sent up.

On motion made and seconded the House adjourned until Friday at half- Adjourn. past two o'clock.

# The Fowse met pursuant to adjowment. 

मwesert:
The donowble Ewara Henory, President.

The Honorable
" Robert M. Cumler.

- Stavery Mrows,
" Marmer B. Ammon.
" Alexavoma Kntry,
"Wummm A. Brack.
" Menra G. Preo,
" James Mcifab
". Tomaman Mocumy,
" Wrlhat Mokfas,
" Richama A. McTered.

The Komamble
Thostas D. Aromimati.
" Anemar T. Combac;
". Ramemy B. Drokey.
: Joln Holime.

- Town Cmitaron,
" Tour H. Amperson,

4. Wiblam C. Whmana,

" Ekeganay Turyer,
" Arcervado Putrmison.

## Panters.

The Minutes of Wrednestlay wore read.

Gwy bisticty Lumherlanils Gupers bitrend 3ribime.
ryreat is


En. ar U. Mchonald "the mider.
town Wistricts Lit rant 7 ef tims.

A Bill, entitled, An Act relating to Poor Districts in the Countios of Cumberland and Qucens, was read a third time and the question was pat by the President,
Whether this Bill sholl pass?
at was resolvod in the athrmative.
A nicssage was sent to the Mouse of Assombly by the Clerk,
To retwen the said Bill and nequint them that this House has agrood th the sume withont any mondment.

Mr. Holmes prosented the Petition of Downd MoDonald and others, in opposition to a Bill, catitica, An Act to yegulate the Election of Mombers to seve in the General Assembly-which was ordered to lie on the thenc.

Mr. McOully prosented a Bill rehating to Poor Districts-mhich was road $a$ first time.

Ordered, That the sud Bial be rean a second time at a future day.
On motion of Mr. Mocully thie Housc resunted the abjomed dobate (Trom Konday last) on the motion not to receive tue Maport of the Seloct Conmittec on a Bilh, entided, da Act to regulate he Election or Monabors to serve in the General Asembly, and to defor the fuether consideration of the suid Bill to this day chree months.

Aftax long debatc the question was 3 ut by the Presidont,
Whether this motion be agreed to? when there appeaver for the motion. nine: againet the motion, deyen:


Wibute un repon wh Mection of Mens les 8 s montle s

Twoulsn pos

Orferal, That the said Roport be received.
Report recoived.
Tho watd Bill was then read a second time. bili read Ind lime
Orleved, That the said Bul bo emmaitod to a Committoc of the whole
and mid to Com. Housc at a tuture alay.

A nessage was hrought from the Kousc of Assembly by Mr. Tames, with the sollowing Bills:

A Bill, couticd, An Act to abter the division hine betwoen the Countics pirionimolvigad
 of Guyburough;
 Harber of Siverpool: marbor,
A Will, chtitled, An Act to provide for decpening Tusket River, in the Doapong Tuste Countr of Yamonth:

Hiver
A 3314 , cutitled. An Act rolating to tho Poor District of Wallace, in the poor Disc Wance, County of Cumberland;

A Bill, ontitled, An Act to provide for moroving a road in the County Bon enoens co. of Oucoms:

A Bill, ontitled, An Aet colating to the County of Yammonth, and to rennmisessment legalize certain Assessments therein;
To which Bills they desired the coneurence of this House.
The sadd Bills were read a frestime. Dills

Orderen, That the said Bills be read a second time at a futuro day.
Whe messenger also informed tho House that tive House of Assombly H A. ask Conf in desired a Conference witlo this Fouse, by Committe, on the gencral state goananterror, of the Province.

On motion, resolved, That the said Conferenco be agreed to: and a agred io. message was sent to the House of Assombly by the Clerk to acounint them bhercwith.

Ordered, Mint Ma, McCuLy, Mre Almon and Mr. MeHeficy be a Com- oomitcee. mittee of this Flouso to manage the said Conference.
 MeCully reported that the Committee had held the suid Conferonce and that the Chairman of the Committee of the Fouse of Assembly had delivered to lim the following witten Papar:

Tesolvod, That a Committee be appointer to peopare humble Adduesses of Congratatation to Hor Majesty the Quen and Kis Royn Kighness the Prisuce of Wales, respectively, on the ocension of the Maysiage of Wis Royn Highness with the Princess Alexandat of Denmark, and that the Lecislative Conncil bo requested to join this Jouse in such Audresses.

Resobved, That a Confrence be rerucsted with the Jegiskative Counch, by Committoc, on the genoral state of the Province, and that the Committoc
 a copy of the foregoing Resolution.
A. James, Clemz.
 Aduresses of Congeturation to Her Nibesty the Queen and Kis Roya Hiphness the Prince of Wiales, respectively on the occasion of the mariage of His Royal Kighness with the Princes A Alexandra of Denmark.

Resolued That Mi. MeCully, Mr. Alnon and Mr. MeFEffey be a Cona Com to menre mittee of this Frouse to join a Committee of the House of Assembly in preparing the said Addresses.

Zesobed, That ifurther Conference be desirod with the Fouse of Asembly, cont an gen yim br Committee on the gencral state of the Province and that the Conmittec of this House co communicate to the Committec of the House of Assembly the foregong Resolutions.

Chmberwoe naked.
.igmol to.

Committec.

Adjom'n.

A message was sent to the House of Assembly ly the Clerk, To desiro hie suid Conforence.

Lo intorin the flouse that the House of Assembly agreed to the further Conterence desired by this Housis.

Oridered, Thet Mr. MicCully, Mr. Almon and Mr. McHoffoy be n Committe of this House to manige the said Conference.

On motion made and scooncled the House adjourned until to-morrow it half-past two o'clock.

SATURDAY, 18th APRTL, 1863.

The Houso met pursuant to adjoumment. MAMENT:
The Honorable Sowiby Kevax, President.

The Fonombine
": Roberr M. Cumer, Starley Brown, Mather B. Almon, Amecinder Kemf, Whimam A. Black, Menra G. Pineo, Janes Monab. Tonathan MoCuser, Winhiam McKien, Rachand A. Mcherees.

The Honorable
" Thomas D Arcitbald, Ansela F. Combau,
Roberex 13. Dickex,
Jorn Holmes,
Jolm Creighton,
Jonn Fl Avinerson,
Whemar C. Whimany,
Clablits Drckie,
Fmeman Tumper,
Archimalid Patrerson.

## Pramers.

The Minutes of yesterday were read.

Pô Distnicts Dill rad tud tine

Aud ord to Com.

Gine ITx. d Guysb. 'and Dul'g District,

Poor Dist. Wallace,

Fond Quecns. and

Y'h \& Assessment Dills,
hend and time Ant ord to Com.

Deepening Liverpool llarbor and

## Deepening Tusket.

 Hiver EillsHend and time Aut referred.

A Bill, cntitled, An Act relating to Poor Districts, was read a seconal time.

Ordered, That the said Bill be committed to a Committec of the whole House at a future day.
$\Lambda$ Bill, cutitied, An Act to alter the division line between the Counties of Falifiax and Guysborough, and to add a Polling District in the County of Guysborough ; also,

A Bill, entitled, An Act relating to the Poor District of Wallace in the County of Cumberland ; also,

A Bill, ontitled, An Act to provide for improving a road in the County of Queens; : ilso,
A Bill, cntitled, An Act relating to the County of Yarmouth, and to logalize cortain assessments theroin:

Ware read a sccond time.
Orderal, That the said Bills be committed to a Committee of the whole House at a future day.

A Bill, entitled, An Act to provide for deepening and improving the Harbor of Liverpool: also,

A Bill, critilled, An Act to provide for decpening and improving Tusket River, in the County of Yarmouth:

Were read a second time.
Ordered, That the said Bills be referred to a Select Committee to examine and report upon.

Orderod, That Mr Tuper, Mr. Brown and Mr. Patterson be a Committee Comano for that purpose.

On motion the House was adjourned during pleasuro and put into Com - com man. mittee on Bills. After somo time the House was desumed and Mr. Cutler reported that the Committec had made some progross.
The Chairman also reported that the Committee had gone through a Bill, entitled, An Act to rogulate the Election of Mombers to serve in General Asseinbly, and had made seronal amendments thereto.

Mr: McCully moved that the House do adjourn, which boing seconded and the question being put by the President, there appared for the motion, ten; against the motion, cleven.

$$
\begin{gathered}
\text { For the motion- } \\
\text { Mr: Ancerson, } \\
\text { McCally, } \\
\text { McKeon, } \\
\text { Mefleffey, } \\
\text { Archibila, } \\
\text { Comen, } \\
\text { Whitman, } \\
\text { C. Dicki, } \\
\text { Patterson, } \\
\text { Tupper. }
\end{gathered}
$$

So it passed in the negative.

Agninst the motion-<br>Mr McNab, Pinco, Brown, Creighton, Almon, Folmes, R. B. Dickie, Black, Kcith, Cutler, The Prosident.

The amendments were read by the Clork as follows:
Negatived.

Tenth clause, tifth line-ifter the word "clivision" insert the words, "alphabetically arranged." In the onth, fifth line-After the word "roll" insert the words, "alpliabetically arranged."

Fourteenth clause, tirst line-Instead of the words, "Grand Jury and," insert the word" "gencral."

Sixtcenth clause, third line-Leave out the words, "and Councillors."
Twenty-ninth clause, fourth line-Leave out the words, "and Councillors." Pifth line-Instad of the word "Common" insert the word "City."

Thirty-eighth elause, eighth line-After the word "Province," insert the words, "or shall have a legal or equitable frechold cstate in possession, of the clear yearly value of cight dollars." In the oath, cighth line-After the word "Assembly" insert an asterisk. At the end of the oath add the following words: "If the Candidate clains to be qualified as a Freeholdor, then after the asterisk insert the words, 'in vight of frechold property of the clear yearly value of eight dollars, owned by me and described as follows: herc brielly describe the same, setting forth the County or Township, or Electoral Division, where situate and other particulars":

Fifty-sixth clause, cleventh line-Leave out the words, "Clergymen and Ordained Ministers." In the oath, ninth, tenth, cleventh and twelfth lines: leave out the words, "a Clergyman of the Church of or"an Ordained Minister of the Denomination, or:"
Scventy-seventh clause, thirty-seventh line-Instead of the word "and" insert the word "or At the end of the Bill add the following clause:
"All Elections of Representatives to serve in Gencral Assembly, held before the twenty-fourth day of June, in the year of our Lord one thousand cight hundred and sity-four, shall be held under the laws now in fore in this Province; and until that day, and until the perfecting of the Register of Elections pursuant to Section twenty-six, Chapters five, seven and eight of the Revised Statutes, and all Acts in amendment thereof, shall he and romain in force, anything liecin contained to the contray notwithstanding".

Am, MEMith
Am. nymolla.
last ant mexom in at division.

Then the amendmont to the tenth chase was roud a seconcl time aur agreed to.
Then the amendments to the fourteenth, sixteenth, wenty-ninth, thintygighth, fifty-sisth and sevonty-seventh clanses were sevorally read a second time and agreed to.

Then the anendment to add a clause at the end of the Bill was reath a second time, and the question was put by the President,

Whather this amendment be agreed to? when there appeared for the amendmont, eloven, against the amendmont, ten.

For the amendment-<br>Mr. McNab, Pineo, Brown, Creighton, Almon, IIolmos, R. B. Dickey, Black, Koith, Cutler, Tho President.

So it passed in the affirmative.
Ordered, That the said Bill be read a thired time at a future day.
On motion made and seconded the House adjourned until Monday at half-past two o'clock.

MONDAY, 20 th APRIL, 1863.

The Fouse met pursuant to adjournment.
present:
The Fonorable Edward Kranx, President.

The Fonorable
" Robert M. Cutlee,
" Stayley Brown,
" Mather B. Almon,
" Alexander Keith,
" $\because$ Wilitam A. Brack,
" Hrank G. Pineo,
" James McNad,
": Jonamfan McCully,
" Wiritam MoKiem,
"' Recraril A. McHfffer.

Against the amondment-
Mr. Anderson,
MaCully,
MaKecn,
McEleffey,
Archiball,
Comean, Whitman,
C. Dickic,

Patterson,
Tupper:

The Minutes of Saturday were read.

Wom. weph ndhess to IV. NL. on l'rince of Wratos Marige.

The Honorable
Thomas D. Anchibain, Ansmlm F. Comeav, Robert 3. Diokey, John Holmes, John Cretghton, John H. Andmeson, Wheman C. Whimana, Chables Dickie, Treman Tupper; Afichibald Patterson.

## Prayers.

Mr. McCully, the Chairmin of the Committee of this House appointed to join a Committee of the House of Assembly to prepare humble Addresses of Congratulation to Her Majesty the Queen and His Rayal Highness the Prince of Wales, respectively, on the Marriage of His Royal Highness with the Princess Alexandra of Denmark, reported the draft of an Acldress to Her Majesty, which he road in his place and afterwards delivered it to the Clerk, who read the same as follows:

## 10 THE QUEEN'S MOST EXCELLENT MAJESTY:

The humble Address of the Tegislative Council and House of Assembly of thi Piorince of Nova Scotia.

## May it Please Your Majesty-

We, Your Majesty's dutiful and Ioyal subjects, the Legislative Council and the Tousc of Assembly of Nova Scotia, in Parliament assembled, beg lewe to approach Your Majosty with sentiments of loyalty and affection to vour Royal Pcrson and Government.

Representing the inhabitants of this Province, we desire to convey to Four Majesty our assurance of the beartfelt satisfaction with which the people of Nova Scotia have heard the joyful intelligence of the Marriage of His Royal Highnoss the Prince of Wales with the Princess Alexandra of Denmark, and to offor with our own the most cordial and sincere congratulations of all classes of the inhabitants, on an crent so deeply concerning the happiness of Your Majesty, and the interests and feelings of the people committed to your care.

We rejoice in the prospect presented by so auspicious an union, and wo dervently pray that Your Majesty may long reign in the affections of your loyal people, and that Heaven will crown with choicest blessings the future path of His Royal, Highness Prince Albert Edward and his Illustrious Bride.

Ordered, That the said address be received and adopted.
The Chairman also reported the draft of an Address to His Royal Highness the Prince of Wales, which he read in his place and afterwards delivered it to the Clork, who read the same as follows:

> To His Royal Highness AlBERT EDWars, K. G., $\begin{array}{r}\text { Prince of the United Kingdom of Great Britaing } \\ \text { ind Ireland, Prince of Wales, Duke of Sarony, } \\ \text { Prince of Coburg and Gotha, Duke of Cornwall, } \\ \text { Duke of Rothsay, Earl of Chester, Earl of } \\ \text { Carrick, Eall of Dablin, Baron of Renfrew, }\end{array}$ $\begin{array}{r}\text { Lord of the Isles, Grat Steward of Scotland }\end{array}$ and Heir Apparent to the Throne:

## Mar it Please Your Royal Highiess-

We, the Legislative Council and House of Assembly of Her Majesty's Province of Nova Scotia, now in Parliament assembled, desire to unite in giving expression to the sentiments of universal satisfaction and heartfelt joy which animate the inhabitants of this portion of the Queen's dominions, on the occasion of the alliance in Marriage between Your Royal Highness and the Prinecss Alexandra of Denmark.

For ourselves and the people whom wo represent, we most respectfilly tender to Your Royal Highness and the illustrious Princess the most cordial congratulation in this deeply interesting and most auspicious event, and we fervently hope that Your Royal Highnes and your amiable consort may long live in the enjoyment of all happiness under the blessing of Providence, amidst a united, prosperous and contented poople, devoted in their loyalty to our Most Gracious Queen.

Ordered, that the said Address be received and adopted.
The Chairman also reported the draft of an Address to His Excellency Rep aturestonth. the Lieutenant-Governor, which he read in his place and afterwards delivered it to the Clerk, who read the same as follows.

# To rumexecelency the ramic Honorable <br> ©der Eitl of tluliriber, 

Licutcnant-Crovemor and Commandernin-Chifin andover IIer Majesty's Drovine of Mova Scotica and its Dequnclurcios, Sc. Sa §c.
The Address of the Legislative Council and House of Assembly. Mas Pubase Youn Excmelexar-
whese The Legislative Council and Iousc of Assembly liave passed the acompmying Addresses to Hor Most Gracions Mejosty the Queen and to His Loyal Highnoss the Prince of Wales, respectively, congratulating them mon the auspicious Mariage of Fis Royal tighoness with the Illustrious Prineess Alexandra of Demmark, and they respectfully request Tour Excllence to torward their Achlesses to their respective destinations with Your Dacellency's asssurance of the undeviating loyalty and affection of the people of this l'rovince to Hor Majesty, the Heir Apparent to the Throne and to the Royal Family.

Ordered, That the suid Address the received and adopted.
Aldeped.
Gin to meseme Ai. dress to II. E.

Ordored, That the Committee who prepared the said Addresses be a Committec to join a Committec of the House of Assembly to present the same to Itis Exeelleney the Lientenat-Governor.

Motion for: :a read. ing of Election of Mumbers lijll.
Diciun to recommit 13ill.

Mr. Cutler moved that a Bill; critilled, An Act to regulate the Election of Mombers to serve in General Assembly, be read a third time,

Whereupou Mr. McCully moved in amendment that the said Bill be recommited to a Committee of the whole House, for the purpose of striking out the last mendment proposed "by this House to the said Bill-wheh being seconded and the yuestion being put by the President, there apenred for revommitting the Dill, ten; against recommitting it, eleren.

Scratived.
liill red 3 rd time.

Apreed to wihi am. And sent to II. A.

For re-committing Bill-
Mr. Anderson, MoCully, McHeffey, Archibald, Comeau, Whitntin, C. Dickic, Pattersoin, Tupper, Mclícen.

So it passed in the negative.
Then the guestion on the original motion was put by the President and sutreed to.
The sitid Bill was read a third time, and the question was put by the President,

Whether this Bill with the amendmonts shall pass?
It was resolved in the affirmative.
A nussage lises sent to the House of Assembly by the Clerk,
To return the said Bill and acquaint them that this House has agreod to the sume with anendments, to which amendments their concurrence is desired.

Cont unnaptist Ch. har, lint rep far.
jiill read :untime

Mr: Iolmins, the Chamman of Committe to whom a Bill, entitled, Arinet to incorporate the Trustes of the Liverpool Baptist Church, was refered, reported that the Commited had examined the said Bill and recommended it to the divorable consideration of the House.

The sided Bill was read a second time.

Ordered, That the said Bill be committed to a Committee of the whole and ord to Com. House at a future time.
Mi. Folmes, the Chairman of the Committee to whom a Bill, entitled, An Act to incorporate the Presbyterian Church Congregation of Cape North, was referred, reported that the Committee had cxamined the said Bill, and recommended it to the favorable consideration of the House.

The said Bill was read a second time. . Bill road 2ndtime
Ordered, That the said Bill be committed to a Committeo of the whole And ord to Com. Housc at a future day.

Resolved, unanimously, That the Standing Order of this House, Number s. o.s.
72, relative to Bills not being read or proceded with twice in the same day, be suspended as rospects the Bills before a Committee of the whole House.

On motion the House was adjourned during pleasure and put into a Com- Com on Bills. mittee on Bills. After some time the House was resumed and Mr. Cutler reported that the Committee had made some progress.

The Chairman also reported that the Committee had gone through a.Bill, Rep. Poor Disiriets entitled, An Act relating to Poor Districts, and had agreed to the same Bill without nan. without any amondment.

Ordored, That the said Bill be ongrossed and read a third time at a future time.

Resolved, unanimously, That the Standing Order of this House, Number s. o. s.on Bill. 72, relative to Bills not being read or proceeded with twice in the same day, be suspended as respects the said Bill.

The said Bill was read a third time, and the question was put by the bill read sral time President,

Whether this Bill shall pass?
It was resolved in the affirmative. Passed
A message was sent to the House of Asscmbly by the Clerk, $\quad$ und sent to IIT 1
To carry down the said Bill and desire their concurrence thereto.
The Chairman also reported that the Committee had gone through a Bill, Report entitled, An Act to incorporate Athole Lodge of Freemasons, Halifax; Athole Lodge. also,

A Bill, entitled, An Act to incorporate Keith Lodge of Freemasons, Keith Lodge, Halifax; also;

A Bill, entitled, An Act respecting Fire Companies and Volunteer Fire and volunter Militia Companies within the City of Halifax; also, Companies, HIx .
A Bill; ontitled, An Act relating to the Poor District of Wallace, in the roor Dist Wanlace. County of Cumberland; also,

A Bill, entitled, An Act to alter the division Jine between the Counties Line Hxa and Guysof Halifar and Guysborough and to add a Polling District in the County of borot and Polling
District Guysborough ; also,
A Bill, entitled, An Act for improving a Road in the County of Queens; Road, Queens, also,

A Bill, entitled, An Act to revive and continue an Act relative to certain strects, Guysoro Streets in the County of Guysborough; also,
A. Bill, entitled, An Act relating to the County of Yarmouth, and to ramouth and its legalize cortain Assessments therein ; also,

A Bill, entitled, An Act to incorporate the Trustees of the Liverpool baptist church LirBaptist Church;

And had agreed to the same without any amendment. erpool bills,

Ordered, That the said Bills be read a third time at a future time.
Resolved, unanimously, That the Standing Order of this House, Number s. ois.
72, relative to Bills not being read or proceeded with twice in the same day be suspended as respects the snid Bills.

The said Bills were then read a third time, and the question was put by Bilh real rd time, the President on each Bill,

Agremín.
Ame sum to $11 . A$

Com, on Liv. Hathow Billpequm far
dill arderal to Cum.

Whother this Bill shall pass?
It was acsolred in the aftimative.
A mesenge was sent to the House of Assmbly by the Cherk,
To return the said Bills and acquaint them that this FIonse has agreed to the same without any amendment.

Mr. Tupper, the Chairman of the Committee to whom a Bill, entitled, An Act for deepening and inproving the Frabor of Tiverpool, was refered, ieported that the Committo fad examined the said Bill and recommended it to the firvorable consideration of the House.

Ordered, That the sail Bill be committed to a. Committee of the whole House at a future day.

Abourn On motion made and seconded the Fouse adjourned until to-morrow at half-past two oclock.

IUESDAY, 21st APRIL, 1863.

The House met pursuant to actjourmment. mesent:
The Ifonomble Edwari) Kewny, President:

The Fonorable
" Romert M. Cutrier, Smatey Brown, Mather B. Almon, Ashexander Keraf, Whimam A. Beack: Fienar G. Pineo, Tames McNab, Jonarhar McColda; Wheliar Mciseen, Richares A. Mcherfey.

The Honomale

| Anseme T. Comente, <br> Roment B. Drckiey, <br> Jonn Holmes, <br> John Crbichton, <br> Joun H. Anmbason, <br> Whmiam C. Whita <br> Charles Dickie, <br> Trimban Tuper, <br> Archiband Partirso |  |
| :---: | :---: |
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## Prayers.

Cum. ©h Comingem
Dixperices.

Gommithe

Tom, on Tusket Ris Bill report fis.
uill arderal talom.

The Minutes of yesterday were read.
On motion, resolved, That a Committec be appointed to consider of and report to the House the Contingent Expensas of this House for the prosent Scssion.

Orderad, That Mr: Archibald, Mr. Brown and Mr. McHeffey be a Convmittee for that purpose.

Mr. Tupper, the Chairman of the Committe to whom a Bill, cntitled, An Act to provide for deepening Tusket River, in the County of Yamouth, was referred, raportod that the Committee had examined the said Bill, and recommended it to the favorable consideration of the House.

Ordered, That the said Bill be committed to a Committee of the whole House at a future time.

Resolved, unanimously, That the Standing Order of this House, Number 72 , relative to Bills not being read or proceeded with twice in the same day, be suspended as rospects the Bills before a Committee of the whole Housc.

On motion the House was adjourned during pleasure and put into a Committec on Bills. After some time the House was resumed and Mr. MeKen reported that the Committec had made some progress.

The Chaiman also reported that the Committo had gone through a Bill, entitled, An Act to provide for decpening and inproving the Harbor of Liverpool: also,
A. Bill, entitled, An Act to provide for decponing Tusket River in the Rusket River Bills, County of Xarmonth;
And hid agroed to the same withoud any amendment.
Without nwendment
Ordered, That the said Bills bo read a third time at a future time.
Resolwed, unanimonsly, That the Standing Order of this House, Number s. os.
72 , relative to Bills not being read or proceded with twice in the same day, be suspended as respects the said Bills.

The said Bills were read a third time, and the question was put by the billa real aratime, President on each Bill.

Whether this Bill shall pass?
It was resolved in the affirmative.
A message was sent to the Housc of Asscmbly by the Clork,
Agread to
To roturn the said Bills and acquaint thom that this House has agreed to the same without any amendment.

The Chairman also reported that the Committee had gone through: Bill,
Rep. Presb. Churcli entitled, An Act to incorporate the Presbyterian Church Congregation of Capo North Bill Cave North, and had maile an amondment theroto.

The said amendment was read by the Clerk as follows: with ameadment.

At the chd of the Bill ald the following clause:
"Nothing horein contained shall be construed to interferc with, alter or affect the rights of Exer Majesty; or any body corporate or privatc individual."

And the said mendment being read a second time was agreed to by the and agreed io. Flouse.

Ordered, That the said Bill be read a thind time at a future time.
Resolved, uncumimously, That the Standing Order of this House, Number s.o.s. 72, relative to Bills not being read or proceded with twice in the same day, be suspended as yespects the said Bill.

The said Bill was read a third time, and the question was put by the pin read srd time, Prosident,

Whether this Bill with the amondment shall pass?
It was resolved in the affirmative.
Agreed to with am.
A message was sent to the House of Assembly by the Clerk,
Ancl sent to II. A.
To return the said Bill and acquaint them that this House has agreed to the same with an amendment, to which amendment their concurvence is desired.

A message was brought from the House of Assembly by Mr. Twining; with the following Bills.

A Bill, entitled, An Act rolating to Traffic in the Strects of the City of maffic Streetsilx. Halifax:

A Bill, entitled, An Act concerning the Township of Chester;
Townghip of Chester
A Bill, entitiled, An Act to incorporate the Royal Union Chapter of Royn Union Chap. Freemasons'at Halifax;

Freemasons,
A Bill, entitled, An Act to amend Chapter 78 of the Revised Statutes, plotage, and
"Of Pilotage, Harbors and Harbor Masters," and the Act in amendment thereof

A Bill, ontitled, An Act to adjust the represcntation of this Province ;": Representalion Bink
To which Bills they desired the concurrence of this House.
The said Bills were read a first time. and frest time.
Ordered, That the first Bill be referred to a Select Committee to examine Tratie streets Ix, and report upon.

Ordered, That Mr. McHeffey, Mr. Keith and Mr. Patterson be Com-committee. mittee for that purpose.

Ordered, That the second Bill be referred to a Select Committee to examine Chester bill ref, and report upon.

| Commintee: | Ordered, That Mr. Croighton, Mr. Almon and Mr. mittec for that purposo. |
| :---: | :---: |
|  | Orderod, That the three last Bills be read a second time at a future day. |
| H. A. agree to mis. | The mossconger also brought up it Bill, entitled, An Act to xegulate the |
| Sinl of Members | Election of Members, to soryo in Geneval Assembly, and informed the |
|  | House that the House of Assembly agreed to the amendments proposed hy this House to the said Bill. |
| finl funilly ag. to | The said Bill was then read as amonded, and the question was put by |
|  | the Prosido |
|  | Whoth |
| And sent to II. A. | messige was sent to the Hous |
|  | To return the said Bill and aequaint them that this House has |
|  | the same as amended. |
| Aljourn. | On motion made and scconded the Fouse adjourned until to-morrow at half-past two o'clock. |

WEDNESDAY, $22 n d ~ A P R I L, 1863$.

The House met pursuant to adjournment.
inesent:
The Honorable Edward Kenne, President.

The Honorable
" Robert M. Cutler, Staxies Browa, Mather B. Atmon, Aurxinder Khame, Wimutar A. Black, Henmy G' Pineo, James McNab. Jonamhar McCulle, Wintiar Mckeen, Richatd A. McHeffer.

The Honorable.
" Thomas D. Archibald,
". Anselm F. Comean, " Romem B. Drckey, "" John Holmes, " John Crmianton, " John H. Animerson, "WWriliam C. Whmman, " Corarlis Dickie, " Taeman Tumper, ": Archibaly Patterson.

## Praymes.

The minutes of yesterday were read.

Royal Union Fresmasons, and
Pibotage Dills.

Fend and time And ord. to Com.

Mution for 24 renc. iug of Rep. Bilh.

[^0]A Bill, entitled, An Act to incorporate the Royal Union Chapter of Fremiasons at Halifax; also,

A Bill, entitled, An Act to amend Chapter 78 of the Revised Statutes; "Of Pilotage, Harbors and Harbor Masters," and the Act in amendment thercof;

Werc read a second time.
Ordered, That the said Bills be committed to a Committee of the whole House at a future day.

Mr. MoCtilly moved that a Bill, entitled, An Act to adjust the Representation of this Province be read a sccond time.

Whercupon Mr. R. B. Dickey moved in amendment that the said Bill bo read a second time this day three months--
Which being seconded, and after long debate the question being put by the President, there appeared for the motion in anendment, eleven; against it ten.

For the amendment-
Mr. McNab,
Pineo,
Brow,
Creighton,
Almon,
Holmes,
R. B. Dickey,
Miack,
Keith,
Cutlow,
The President:

## Against the amondment-

Mr' Anderson,
Mccully,
McKeon, MoElelfy, Archibra, Comean, Whitman, C. Dickie, Patterson, Tupper.
-

So it passed in the affirmative.
Agreed te;
Ordered, That the said Bill be read a second time this day three months.
A message was brought from the House of Assembly by Mr. Twining, with the following Bills:

A Bill, entitled, An Act to incorporate the Halifar City Railroad Hz City Railroad Company; compuny.
A Bill, entitled, An Act to logalize certain proceedings relative to County Legaliziug county Assessments; Assessmonts.
A Bill, entitled, An Act to amend Chapter 136 of the Revised Statutes, Jurics,
"Of Juries;"
A Bill, entitled, An Act to amend Chapter 27 of tho Revised Statutes, coal mines, "Of the Coal Mines:"

A Bill, entitled, An Act to amend Chapter 131 of the Revised Statutes, Jursdiction J. p.s
"Of the Jurisdiction of Justices of the Peace in Civil Cases."
Bills,
To which Bills they desired the concurrence of this House.
The said Bills were read a first timo.
Ordered, That the first Bill be referved to a Select Committee to examine Hx. City Railrond and report upon.

Ordered, That Mr. Almon, Mr. Anderson and Mr. Brown be a Committee committee. for that purpose.

Ordered, That the four last Bills be read a second time at a future day.
The messenger also brought up a Dill, entitled, An Act to incorporate in A. ugre to am. the Presbyterian Church Congregation of Cape North, and informed the to pres. Ch. Cape House that the House of Assembly agreed to the amendment proposed by this House to the said Bill.

The said Bill was read as amended, and the question was put by the bin finally ag. to President,

Whether this Bill as amended shall pass?
It was resolved in the affirmative.
A message was sent to the House of Assembly by the Clerk, $\quad$ And sens to H: $A$
To return the said Bill and acquaint them that this House has agreed to the same as amended.

On motion made and seconded the House adjourned until tomorrow at Adjoura. half-past two o'clock:

Tegaliziug County Assessments.

Juriex, nuil

Tonl Mituen Bills

Rend bid tiane
And ord. in Cons

Exp's Cival Gor't,

Site in Halifins for
I'ublic I'urposes,
Dalluonse College,

Rep. Queens County nod,
Changenamesydacy County Bills.

Esp's Civil Gevernment Dill ref.

Committec.
lien. y gry man read first me.

[^1]A Bill, ontitlecl, An Act to legalize certain proceedings relative to County Asscssments; also,

A Bill, entitlon, An Act to amend Chaptor 136 of the Rovised Statutes, "Of Juries;" also,

A Bill. entitled, An Aet to amend Chapter 27 of the Revised Statutes, "Of the Ccal Mines;"

Werc read ascond time.
Ordered, That the said Bills bocommitted to a Committee of the whole House at a future time.

A mossage was brought from the Fouse of Assombly by Mr. Twining, with the following Bills:
A Bill, entitled, An Act to provide for defriying cortain expenses of the Civil Government of this Provinco;

A Bill, entitled, An Act in relation to the purchase of a site in the City of Halifin for Public Pupposes;

A Bill, entitled, An Act for the regulation and support of Dalhousic Collere :

A Bill, ontitled, An Act relating to the Reprosentation of the County of Qucens;

A Bill, entitled, An Act to change the name of the County of Sydney;
To which Bills they desired the concurrence of this House.
The suid $13 i l l s$ were read a first time.
Ordered, That the first Bill be refored to a Select Commitice to examine and roport upon.

Orderel, That Mr. Anderson, Mr. Brown and Mr. Pattorson be a Committo for that purpose.

Ordered, That the four last Bills be read a second time at a future day.
The House met pursuant to adjoumment.
medenem:
The Eonorible Einwamb Kenvy, Presidont.

The Fonorable
" Robeut M. Cumere, Staximy Bhoys, Mazimer B. Aldon, Alemander Khim, Whllam A. Black, Henry G. Pineo, James Mcitab, Jonarman McCuldx, Wimilar Mckeen, Rechatd A. Mcfrefyey.

The Fonorable
"Thomas D. Anchibald,
" Anselar F. Comead,
" Ronelit B. Dickey, " Joma Holames, " Jonn Cueigmton, " Jomy H. Andenson, ". Whemar C. Whimat, " Chinims Dicire, " Fheman Tupper, " Anchibald Patrenson.

## Praters.

The minutes of yesterday wore read.

Mr. Comenu prosented a Bill relative to the Representation of the County of Digby, which was read i first time.

Ordered, That the said Bill be read a second time at a future day.
Mr. MeFteftey, the Chairman of the Committec to whom a Bill, entitled, An Act relating to Traffic in the Streets of the City of Halifax, was referred, reported that the Committee had examined the said Bill, and recommended it to the favorable consideration of the Housc.

The said Till was read a second time. bill read 2nd time. Orlered, That the said Bill be committed to a Committee of the whole Aud ord to com: Housc at a future clay.

A Bill, outitled, An Act to amend Chapter 131 of the Rovised Statutes, Jurisdiction J. Pes "Of the Jurisdiction of Justices of the Peace in Civil Cascs," was read a Bill renal nuthme sccond time.

Ordered, That the said Bill be referred to a Select Committce to examine And referred. and report upon.

Orlered, That Mr. Brown, Mr. Patterson and, Mr. Whitman be a Com- Comittec. mittec for that purpose.

Resolved, inanimously, That the Standing Order of this House, Number s.o.s.
72, rolative to Bills not being road or procecded with twice in the same day, be suspended as respects the Bills before a Committe of the whole House.

On motion the House was adjourned during pleasure and put into a con on bills. Committec on Bills. After some time the House was resumed and Mr. McKcen reported that the Committee had made some progress.

The Chimman also reported that the Committec had gone through a Bill, Roportentitied, An Act to incorporate the Royal Union Ohapter of Treemasons, Hoyni Unimn Fro Halifax also,

A Bill, ontitled, An Act to amend Chapter 78 of the Rovised Statates, Pilotnge, "OF Pilotage, Firbors and Hirbor Masters," and the Act in amendment thereof: also,

A Bill, entitled, An Act to legalize certain procecdings relative to County Legnizing County Assessments; also,

Ascessinemts,
A Bill, entitled, An Act to amend Chapter 136 of the Revised Statutes, Juricg, aud "Of Jurics:" also,

A Bill, ontitled, An Act to amend Chaptor 27 of the Revised Statutes, Coal Mines Bills "Of the Conl Mines;"

And had agreed to the same without any amendment.
Without amendaien:
Orderod, That the said Bills be read a third time at a future time.
Resolved, manimousty; That the Standing Order of this House, Number s. o.s. 72 , relative to Bills not being read or procceded with twice in the same day be suspended as respects the said Bills.

The said Bills wore read a"third time, and the question was put by the bills red 3ratime, President on cach Bill,

Whother this Bill shall pass?
It was resolved in the affirmative. $\quad$ Agreed io
A message was sent to the House of Asscmbly by the Clerk, $\quad \therefore$ And sent to 1 a $A$
To return the said Bills and acquaint them that this Housc has agreed to the same withgut any amendment.

Mr. Almon, the Chairman of the Committec to whom a Bill, entitled, An com on Hs city Act to incorporate the Halifax City Reilroad Company was referred, reported that the Committec had examined the said Bill and recommended it to the favorable consideration of the House.

The said Bill was read a second time.
Ordered, That thic said Bill be committed to a Committee of the whole And ord to Com." House at a future time.

Resolved, unanimously, That the Standing Order of this Housc, Number so.s. 72, yelative to Bills not being read or proceeded with twice in the same day; be suspended as respects the Bills before a Committee of the whole House.

On motion the House was adjourned during pleasure and putinto a Com- com on Bing. mittec on Bills: After some time the House was resumed and Mr. McKeen reported that the Committee had made some progress.

On motion made and seconded the House adjourned until to-morrow at sdjounu. half-pist two o'clock.

IRIDAY, 24th APRIL, 1863.

| The House met pursunnt to aljoumment. |  |
| :---: | :---: |
| present: |  |
| The Honomable Enw | ed Kmnny, President. |
| The Honorable | The Honorablo |
| " Romert M. Cumler, | " Thomas D. Archibacin, |
| Staylex Brown, | $\because$ Anselm Ti Comeat, |
| Matmer B. Ammon, | Robere B. Dickey, |
| Aurdaster krith, | $" J$ John Holmes, |
| Henti $G$ P Pimeo | "Jomn H. Anumison, |
| Javas McNab, | Whemam C. Wifimant |
| Jonathas MoCulis, | Charles Dickie, |
| Wibliam MciSeen, | * Freman Tupren, |
| Ruchamd A. McIefrex. | Archibald Patrerson |

## Praters.

Com. on Contingendies report.

The Minutes of yesterday wore read.
Mr. Archibald, the Chairmin of the Committce appointed to consider of and report to thic House the amount required for the Contingent Expenses of this House for the present Sossion, made his report, which he read in his place and afterwards delivered it to the Clerk, who rad the same as follows:
hepert. The Committec appointed to consider of and peport to the House the amount that will be required for the Contingent Expenses for the present Session, teport as follows:
For Contingencies to be expended under the direction of the President
$£ 20 \quad 0 \quad 0$
For publishing the Debates in the Morning Chronicle..................... 2000
4 ".. British Colonist ................... 20 0 0
To pry Compton \& Co's account...................................... 32 , 610
" A\&W. Mchinlay's account (including stationery allow- 18176
E. M. McDonald......... .......................................... : 7126
J. J. Sawycr......................................................... 550

James Venables...................................................... 550
A. Grant........................................................... 2 3 9
H. W. Blackadar................................................... 110 . 0

Hall \& Beamish .................................................... ; 88
W. A. Penncy...................................................... 50

Stationery allowance twenty-one members......£42 00
Less four in MeKinlay's account............. $800034 \quad 0 \quad 0$
Stationery allowince of threc members, Com. Public
Less one in McKinlay's account..................................... 00 6 0
Cosswcll \& Forsyth's account..................................... 10. 2 7
Thomas Annand...................................................... 910
Contingent Expenses by the Clerls to be accounted for... 20 . $0 \quad 0$

Addition to salary of second messenger....................... $10 \quad 0 \quad 0$
" $\because$ A_ Grant's account............................................... 1 . 0

Deduct the balance in the hands of the Clerk from the Contingencies of last year, in his account to 1st January last...... $£ 37$ 18 92
$\$ 76958$ or $£ 1927102$

## T. D. ARCHIBALD, <br> Chairman.

Committec Room, 24th April, 1863.
Ordered, That the said Report be recoived and adopted.
A Bill, entitled, An Act in rolation to the purchase of a site in the City sito in Halian for of Halifax for Public Purposes; Also, Public Purposes,
A Bill, entitled, An Act for the regulation and support of Dalhousic pallousio Collage, College: also,

A Bill, entitled, An Act relating to the Representation of the County of Rop Quecns Co. \& Queens; also,

A Bill, cntiticd, An Act to change the name of the County of Sydney;
Changing pame of Sydncy Dills,
Werc read a sccond time. Read znd time'
Ordered, That the said Bills be committed to a Committee of the whole And ord to com. House at a future time.
$M_{r}$ "Andcrson, the Chairman of the Committeo to whom a Bill, entitled, An Act for defraying certain expenses of the Civil Government of this Province was referred, reported that the Committee had examined the said Bill, and recommended it to the farorible consideration of the House.

The said Bill was read a second time.
Com. on Exponses:of Civil Government $3: 11$ report.

Bill read 2nd time Ordered, That the sai
House at a furbe time.

Mr. Creighton, the Chairman of the Committee to whom a Bill, entitled, An Act concerning the Township of Chester, was reforred, reported that the Committee had cxamined the said Bill and proposed certain amendments, and recommended it to the favorable consideration of the House.

The said Bill was read a second time.
Aalacr. $\mathbf{a}$ come

Com. on Chester Bill report.

Ordered, That the said Bill be committed to a Committee of the whole Bill rend and tine, House at a future time.

Mr. Comean moved that a Bill, entitled, An Act relative to the Repre- Motion to read ser. sentation of the County of Digby, bo read a second time. Digby Bill.
A question having been raised whether the said Bill be alocal Bill, and Bull Local vill. it being referred to the President, he decided the Bill to be a local Bill, within the meaning of the Standing Order of this House Number 60.

Whereupon Mr. Comean had leave to withdraw the saicl Bill.
' Leare giren to mith:' draw Dill.

A message was brought from the House of Assembly by Mr. Twining, with the following Bills:

1. A Bill, entitiled, An Act to authorize a Loan for the construction and raterool Ralisny management of an Intercolonial Railvay;
2. A Bill, entitled, An Act to authorize the construction of a further provi Raime, section of Provincial Railyay;
3. A Bill, entitled, An Act to enlarge the amount of Deposits in the sariags Bnnk, Savings Bank;
4. A Bill, entitled, An Act to provide for the distribution and settlement Zamigrants of industrious Immigrants.
5. A Bill, entitled, An Act to continue and amend Chapter 60 of the pubic Instruction, Revised Statutes, "Of Public Instruction,"
6. A Bill, entitled, An Act to altcr the bounds of certain Polling Districts poltieg Distries, in certain Countics;

Agrie'] Exhmitions,
Mihin,
Miens,
Post Ontee, nad
Lyneh's land bins,

Read tirsl time.

Igric'l Exhibitions bill referred.

Comuittec.
Militia Bill referred.

Committec.
Aliens Dill referred.

Commitice.
post olate bill ref.

Committec.

Message from II. E. willimeno. rel. to cost of lailwass.
7. A Bill, ontitlel, An Act to provido for Agricultural Exhibitions and tho improvonint of Stock;
8. A Bill, ontilled, An Act to amend Chapter 9 of the Acts of 1862, entitled, An Aet in reformen to the Militia;
9. A Bill, entitled, An Act to amend Chaptor 32 of the Revised Statutes, "Of tho Niburalization and privilege of Aliens."
10. A Bill, entitled, An Act to amend Chaptor 23 of the Revised Statutes, "Of tho Post Office", and the Act in "mendment thoroof;
11. A Bill entitled, An Act to revest in John Lynch the title to certain land;

To which Bills they desired the concurrence of this House.
Tho suld Bills wero read $n$ first time.
Ordered, That the six first Bills be read a second time at a future day.
Ordered, 'Ihat tho soventh Bill be reforred to a Solect Committee to cxamine and report upon.

Ordored, That Mr. McHeffey, Mr. McKeen, Mr. Whitman, Mr. Brown and Mr. C. Dickic be a Committec for that purpose.

Ordered, That the oighth Bill be referred to a Soloct Committee to examine and report upon.

Orderod, That Mr. McFeffey, Mr. McKoen and Mr. MoNab be a Committee for that purpose.

Ordered, That the ninth Bill be referred to a Solect Committee to examine and report upon.

Ordered, That Mr. McCully, Mr. Almon and Mr. R. B. Dickey be a Committe for that purpose.

Ordered, That the tenth Bill bo reforred to a Solect Committec to examine and report upon.

Ordered, That Mr. Anderson, Mr. Almon and Mr. Patterson be a Committce for thint purpose.

Ordered, That the eleventh Bill be read a second time at a future day.
Mr. McCully, by the command of Fis Excellency the Lieutenant-Governor, laid before the House the following memorandum relative to the Railways, in answer to the questions of the Honorable A. F. Comein:

## Irl answer to Questions from Honorable A. F. Comeau.

Cost of Surrey-Truro to Pictou.-The cost of the survey of the line under Mr. Forman, being included in the general charges for surveying and engineering, cannot bo given.

Under Mr. Lanvic, 1857-

| Survey | \$6960 47 |
| :---: | :---: |
| Lithographing Map. | 11073 |
|  | \$7071 20 |

Cost of Survey-Windsor to Hantsport, by Mr. Wightman, 1859, during Mr. Lauric's time-

Mr. Wightman..................................... $\$ 114200$
" Ramsay
42387
$\$ 156687$
In reference to the cstimated cost of constructing the lines surveyed, I have only to refer to Journals of 1859, Appendix, page 71 to $87 ; 1860$, page 437 to 461 , as regurds the Pictou branch; and to Journals of the Assembly of 1859 , Appendix, page 90 to 110, as regards the projected line to Hantsport.

All made under Mr. Johnston's Administration.
J. MCCULLI.

Railway Office, 24th April, 1863.
The same was read and ordered to lic on the table.

Resolved, unanimously, That the Standing Order of this Houso, Number s.o.s. 72; relative to Bills not being roid or proceeded with twice in the samoday, be suspended at respects the Bills botore a Committee of the whole Fouse.

On motion the FIouse was adjourned cluring ploasure and put into a con on Bills.
Committec on Bills. After some time the House was resumed and Mr. Cutler reported that the Cominittce had made some progress.

The Chairman also reported that the Committee had gone through a Bill, entitiod, An Act to provide for defraying the Expensos of the Civil Government of this Province; also,
A Bill, ontitled, An Act to change the name of the County of Sydney; cu'go numusyidey. also,

A Bill, entitled, An Act relating to the Representation of the County of nep. quevas, iud Quoens; also,

A Bill, cntitled, An Act in rolation to the purchaso of a site in the City of Halifax for Public Purposes;

And had agreed to the same without any amendment.
Ordered, That the suid Bills be read a third time at a future day.
The Chairman also reported that the Committee had gone through a Bill, ontitled, An Act concerning the Township of Chester, and had made an amendment thereto.
The said amendment was read by the Clork as follows:
Second clause, fourth line-After the words "Court House" insert the words, " and all cxpenses connected therowith and with the administration of justice."
And the said amendment being read a second time was agreed to by the And agrecel to. House.

Ordered, That the said Bill be read a third time at a fature day.
The Chairman also reported that the Committee had gone through a Bill, entitled, An Act to incorporate the Halifax City Railroad Company, and had made several amendments thereto.
The said amendments were read by the Clerk as follows:
Rap. Hx: City Rail rond bill, with am.

Eleventh clause-Leare out this ciause.
Twclfth clause, fourteenth, fifteenth and sixteenth lines-Leave out the words," "with interest thereon at the rate of six per cent, deducting the clear profits, if any, in the working of such road," and insert instead the following words: "And if the net profits of the Company shall not have been equal to interest at the rate of six per centum por annum, then the Company shall be entitled to receive such an amount as together with the profits shall amount to six por centum per annum." Scventeenth lineInstead of the word "ten" insert the word "twelve."
Thirteenth clause, 9th line - Leare out the word "Lieutenant." After the word "Governor" insert the words," and Council." Tenth lineInstead of the word "him" insert the word "them."
At the end of the Bill add the following clauses:
"The Company shall not interfere with" the water pipes, or the pipes of the Gas Company; and if it shall become necessary at any time to remove the rails in order to repair or relay the pipes, the cxpense of removing and replacing the rails shall be borne by the parties desiring their removal, and reasonable notice shall be given to the Company of thoir desire to have them removed."
"All bye-laws, rules and regulations for managing the said road shall be subject to the approval of the Governor, in Council, before the same shall come into operation."
"This Act shall have no force or effect unless the Railroad be built within three years."
And the said amendments being read a second time were agreed to by dna agreel 10 the House

Ordered, That the said Bill be read a third time at a future day.

Com. on Jurisdicion 3. 1's Bill report majority untar.

Mation on reecive rep ${ }^{s}$ defer Jith.

Hep. received and liill defirred.

Leave ot nbsence to Mr. Bromen.

Abjown.

Mr. Brown, the Chairman of the Conmittee to whom a Bill, entitled, An Act to amend Chiapter 131 of the Revised Statutes, "Of the Durisdiction of Justices of the Peace in Civil Cases," reported that the Committeo had examined the said Bill, and that the majority of the Committec did not recommend it to the fivorable consideration of the Fouse.

Whereupon Mr. Archibald moved that that the said Report be received and the furthor consideration of the said Bill bo deferred to this day threo months, which being seconded, and the question being put by the President, was agreed to.

Ordored, What the said Report be roceived, and that the further consideration of the said Bill be deferred to this day three months.

On motion of Mr. McNab, ordered, That Mr. Brown have leave of absence from to-morrow to return home on urgent private busincss.

On motion made and seconded the Howse adjouned until, tomorrov at half-past two o'clock.

SATURDAY, 25th APRIL, 1863.

The Fouse met pursuant to adjournment.

## present:

The Fonorable Edwand Kenvy, President.

## The Elonorable

" Robert M. Cutler, ". "Thomas D. Ancmibayd,
"Mather B. Almon, " Ansmm F. Comeau,
" Alexander Keith, $\because \quad$ Roibert B. Dickey,
"Wilmam A: Black, " Jonn Hommes,
" Henry G. Pineo, " John F. Anderson,
"James McNab," " William C. Whitman,
"Jonathar McCuliy," "... Charles Dickie,
" Whilam McKien, ". Freeman Tuprer,
" Richard A. McHefrey. ":Archibald Patterson.

## Prayers.

The minutes of yesterday were read.
Axphaser Civi Cor.
A Bill, entitied, An Act to provide for defraying the Expenses of the Civil Gorermment of this Province; also,
Wh'ge amme Sydues' Connty"

Reju. of Quecns. and
A Bill, entitled, An Act to change the name of the County of Sydncy; also,

A Bill, entitled, An Act relating to the Represontation of the County of

Site in llalifax for
Pub. p'noses billa
Pub. P noses Billa
Read Srl time.

Agreed to.
And sent to II: A. Qucens; also,

A Bill, entitled, An Act in relation to the purchase of a site in the City of Falifax for Public Purposes;

Were read a third time, and the quostion was put by the Presidenton each Bill,

Whether this Bill shall pass?
It was resolved in the affirmative.
A message was sent to the House of Asscmbly by the Clerk,
To return the said Bills and acquaint them that this House has agreed to the same without any amendment.

Chester, and
Hx. City Llailroad Company Bills,

A Bill, entitled, An Act conccrning the Township of Chester; also,
A Bill, entitled, An Act to incorporate the Halifax City Railroad Company;

Were reid a third time, and the question was put by the President on noad sratinu, Each Bill,
Whether this Bill with the amendments shall pass?
It was resolved in the affirmative.

## A mossage was sent to the House of Assembly by the Clerk,

To return the said Bills and acquaint them that this House has agreed to the same with amendments, to which amendments their concurrence is desired.

Mr. Anderson, the Chairman of the Committec to whom a Bill, entitled, An Act to amend Chapter 23 of the Revised Statatos, "Of the Post Office," and the Act in amendment thereof, was referred, reported that the Committec had cxamined the said Bill, and with an amendment recommended it to the tavorable consideration of the House.

Tho suid Bill was read a second time.
Ordered, That the said Bill be committed to a Committee of the whole dad ord to com. Agreed to with nim. And sunt to $\mathrm{H} . \mathrm{A}$. Housc at a future day.

Mr. McIIcffey, the Chairman of the Committec to whom a Bill, entitled, An Act to nmond Chapter 9 of the Acts of 1862, entitled, An Act in refercnce to the Militia, was referred, reported that the Committee had cxamined the said Bill and recommended it to the favorable consideration of the House.
The said Bill was read a second time.
Ordered, That the said Bill be committed to a Committee of the whole House at a future day.

Mr. McIIeffey, the Chairman of the Committee to whom a Bill, entitled, An Act to provide for Agricultural Exhibitions and the improvement of Stock, was reforied, reportcd that the Committce had examined the said Bill and rocommended it to the farorable consideration of the House:

The said Bill was read a second time.
Ordered, That the said Bill be committed to a Committee of the whole House at a future day.

A mossige was brought from the House of Assembly by Mr. James, with the following Bill:

A Bill, ontitled, An Act to suspend the operation of Chapter 15 of the suppenisig chapter Acts of 1862 in certain Counties;

To which Bill they desired the concurrence of this House.
The said Bill was read a first tine.
Ordered, That the said Bill be read a scond time at a future day.
Mr. McCully, the Chairman of the Committee to whom aill, ontitled, An Act to amend Chapter 52 of the Reviscd Statutes, "Of the Natiralization and privilege of Aliens," was referred, reported that the Committee had xamined the said Bill, and with an amendment recommended it to the favorable consideration of the House.

The said Bill was read a second time. 15 of 1869 (Stat. Labor) Bill
om. on AgriculturalExhibition IBill report favorably.
Dill read end time,
And ord to Com.
Comi on Milisia Bill raport.

Bill read $n$ atime. And ord. to Com.

Ordered. That the said Bill be committed to a Committee of the whole and ord o House at a future day.

Mr. McCully moved that a Bill, entitled, An Act to authorize a Loan, Motion tor Snd renland for the construction and management of an Intercolonial Railvay, be ing or Intercoly rod a second time.

After long debate the question being put by the President, there appeared for the motion, fourteen; against it five;

For the motion-
Mr. McNab, Anderson, McOully, MeKicon. MeFeffey, Arehibald. Whitman, C. Dickic, Almon, Patterson, Tupper, Holunes, Kcith, The President.

Against the motion-
Mr. Pineo, Comera, R. B. Dickers, Black: - Cutlor.

Agrevalto.
Bill roat andeline Ans nem co Onin.

3i. A. Agerace: atil. is Chesum rith.
bill himaly : ag to

## Adjourn

## Inmigrante,

Public Iostruction,

So it passed in the affimative.
The said Bill was read a second time.
Ordered, That the said Bill be committed to a Committee of the whole House at in future day.

A message was brought from the House of Assembly by Mr. Jumes,
To bring up it Bill, entitled, An Act concerning the Township of Chester, and to inform the Fouse that the House of Assembly agreed to the amendment propused by this House to the said Bill.

The said Bill was then read as amended, and the question was put by President,
Whether this Bill as amended shall pass?
It was resolved in the affirmative.
On motion made and seconded the House adjourned until Monday at two o'clock.

MONDAY, 27 th APRIL, 1863.

The House met pursuant to adjournment.
present:
The Fonorable Enwanp Kenny, President.

The Honorable

6. Anselm T. Comeav,
" Ronert B. Dickfy,
'4 Jomn Hownes,
" $\because$ John II. Andierson,
"' Willam C. Whaman,
". "Chimles Dickile,
" Freman Tureer, " Anchibald Paticrson.

## Prifers.

The minutes of Saturday were read.
A Bill, entitled, An Act to provide for the distribution and settlement of industrious Immigrants; 'also,

A Biil; entitled, An Act to continue and amend Chapter 60 of the Revised Statutes. "Of Public Instruction;" also,

[^2]Mr. MeCully mored that a Bill, entitled, An Act to authorize the construction of a further section of the Provincial Railway, be read a second tinic.

Whicroupon Mr. IR. B. Dickey moved the following resolution:
Resolvod, That the resources of this Province do not admit of undertaking

Motion for 2nd
Chap. 15 of 1862
(Shat: Labor) Dills
Iend Ina' time,
Audiord to Cora. Prov. Rallway Bill $\because$ the construction of a lino of Railway to Pictou, and also of three and a-half twelfths of the Intercolonial Line to Riviere du Loup; and, thercfore, that the Act to authorize the construction of a further section of the Provincial Railway should not take effect until after tho survey of the said Intercolonial Line shall have been made and approved, as provided by the Act to 'authorize a Loan, and for the construction and managenent of an Intercolonial Railway, nor unless the section of eleven miles from Tyuro shall form a portion of the suid Intercolonial Line.

Which being scconded, and after long debate, the question being put by the President, there appeared for the resolution, four ; against it, fourteen:

For the rosolution-
Mr. Pinco,
R. B. Dickey, Black, Cutlor.

Against the resolution-
Mr. McNab, Anderson, MicCully, Archibald, McHeffey, Comeau, Whitman, C. Dickie, Almon, Patterson, Tupper, Holmes, Keith, The President.

So it passed in the nogrative.
Negatived.
Then the question was put by the President on the original motion, and agreed to.
The said Bill was read a second time.
Ordered, That the said Bill be committed to a Committee of the whole And ord to Come Flouse at a future time.

A Bill, entitled, An Act to cnlarge the amount of Deposits in the Savings snvigg Bank Bail Bank, was read a second time.

Ordered, That the said Bill be committed to a Committee of the whole And ord to Coms. House at a future time.

A message was sent to the House of Assembly by the Clerk,
To return a Bill, ontitled, An Act concerning the Township of Chester,

Message to $\mathrm{H} . \mathrm{A}^{\prime}$. anally agrecing to Caster Bill. and to acquaint them that this House has agreed to the said Bill as amended.
Polloe Force, llx.

Conumissioners Sts.
Tusket, and
County Assessments tills,

Rend first time.
l'olice Eorce. Jix. bisil reftered.
Comaittec.
S. O. S. on Tusket and Con. Assocsswems biats.

Bills read Ind time. And ord ta Com
s. o.s.

Com. on Bills.

1Report-
Intercol. Ralway,

Comity Assessmacuts
Commissioners sis. Tuyket,
section prov. Railway,
Saving bank,
Igrél Exhibitions,
tmaigrants,
Moling Districts,
hanch's Land. and
That 15 1 180 (stal. Labor) lills,
Whath amerilm't.

[^3]A message was brought from the House of Assembly by Mr. Twining, with the following Bills.

A Bill, entitled, An Act concerning the Police Foice of the City of Halifax:
A Bill, entitled, An Act for extending to Tusket the jurisdiction of Commissioners of Strects;

A Bill, entilled, An Act further to amend Chapter 46 of the Revised Statutes, "Of County Assessments:"

To which Bills they desired the conemrence of this Housc.
The said Bills wero read a first time.
Ordered, That the tirst Bill bereferred to a Select Committec to cxamine and report upon.

Ordered, That Mr. McCully, Mr. Almon and Mr. Anderson be a Committee for that purpose.

Ordered, That the second and third Bills be read a scoond time at a future time.

Resolved, unamimousty, That the Standing Order of this House, Number 72 , relative to Bills not being read or procected with twice in the same day be suspended as respects the eaid Bills.

The said 13ills wore read a sccond time.
Orlered, That the said Bills' be committed to a Committee of the whole House at a future tinie.

Resolved, unamimously, That the Standing Order of this House, Number 72, relative to Jills not being read or procceded with twice in the same day, be suspended as respects the Bills before a Cominittee of the whole House.

On motion the House was adjourned during plensure and put into a Committec on Bills. After some time the House was resumed and Mr. Cutler reported that the Committee had made some progress.

The Chairman also reported that the Committee had gone through a Bill, entitled, An Act to authorize a Lomi, and tor the construction and managemont of an Intercolonial diailway; also,

A Bill, entitled, An Act further to amend Chapter, 46 of the Revised Statutes. "Of County Assessments": also,

A Bill entitled, An Act for cxtending to Tusket the Jurisdiction of Commissioners of Strects; also,

A Bill, entitled, An Act to authorize the construction of a further section of the Provincial Railway: also,

A Bill, entitied. An Aet to enlarge the amount of Deposits in the Savings Bank: also,

A Bill, ontitled, An Act to provide for Agricultural Exhibitions and the improvement of Stock; also,

A Bill, chtitled, An Act to provide for the distribution and settlement of industrions Tmmigrants; also,

A Bill, entitled, An Act to alter the bounds of certain Polling Districts in certain Counties; also,

A Bill, entitled, An Act to revest in John Lynch the title to certain land: also,

A Bill, entitjed, An Act to suspend the operation of Chapter 15 of the Acts of 1862 in certain Counties;

And had agred to the same without any amendment.
Ordered, That the said Bills be read a thind time at a future day.
The Chairmion also reported that the Committe had sone through a Bill, entitled. An Act to amend Ohapter 23 of the Revised Statutes, "Of the Post Office," and the Act in amembent thereof, anil had made an amendment thereto.

The said anondment was read by the Clork as follows:
Fourth clause, sccond line-Aiter the word "newspapers," insort the following words, "and small religious periodicals, sud as the Childs Paper,
the Playhour, the Sabbath School Visitor, and others of a like description, whether British or Foreign."

And the said amendment being read a scoond time was agreed to by the And agreed io
Housc.
Ordered, That the said Bill be read a third time at a future day.
The Chairman also reported that the Committee had gone through a Bill, entitled, An Act to amend Chapter 9 of the Acts of 1862 , entitled, "An Act in reference to the Militia,"' and had made an amendment thereto.

The said amendment was read by the Clerk as follows:
Hoport Millian bill

Tenth clause, Ind line-After the words "Surgcon" insert the words, " not belonging to the Regiment:"

And the said amendment boing read a second time was agreed to by the And agred to. House.

Ordered, That the said Bill bo read a third time nt a future day.
The Chairman also reported that the Committee had gone through a Bill, entitled, An Aet to mend Chapter 32 of the Revised Statutes, "Ot the Naturalization and privilege of Aliens," and had made an amendment thereto.

The said amendment was read by the Clerk as follows:
Report Alicng Bill with amendment.

At the end of the Bill add the following clause:
"This Act shall not go into opcration until For Majesty's assont shall be signified thereto."

And the said amendment being read a second time was agreed to by the and ngreed to. Housc.

Orderen, That the said Bill bo read a third time at $a$ futuro day.
The Chairinan also reported that the Committec had gone through a Bill, ontitled, An Act to continue and amend Clapter 60 of the Revised Statutes, "Of Public Tnstruction," and had made an amendment thereto.

The said amondment was read by the Clerk as follows:
Simi rend
Third chuse-At the end of the chatise add the following words, "unless such sharcholder shall provously by wating survender his interost, and that in case of sale as aforosaid tio said trustees shall hold the proceeds thereof for the use of the sharcholders, to be recovered by them, respectively, unloss the said two-thirds majority shall decide to apply such proceds towards building a new School Fouse."

And the said amendment being read a scond time was agreed to by the and ngreed to. House.

Ordered, That the said Bill be read a third time at a future day.
Thie Chairman also reported that the Committec had rone through a Bill,
Ricp: Dalh. College entitled, An Act for the regulation and support of Dallousic College, and had made two amendments thercto.

The said amendments were read by the Clerk as follows:
Third clause, 5th line-Leave out the words, "Exccutors, Trustees or Representatives," and insert instoad the word "nomince."

Ninth cluse-At the end of the clause add the following words", "except the Act passed in the fourth yon of His Jate Majesty King George the Fourth, entitled, An Act authorizing the Jending a sum of money to the Governors of Dallousio College, and for securing the reparment thercof."

And tho said amendments being read a scoond time were agreed to by And agreed io. the House.

Ordered, That the said Bill be read a third time at a future day.
The Chairman also reported that the Committee had gone through a Bill, entitled, An Act relating to Traffic in the Strects of the City of Halifax, and had made an amendinent thereto.

The said amendment was read by the Clerk as follows: amendiment.

At the ond of the clause add the following proviso: "Provided that at least one-half of the strect, cxclusive of the sidevalk, shall be left clear and unobstructed:"

And the said amendment being read a second time was agreed to by the And ngreed to House.

Ordered, That the said Bill bo read a third time at a future day.

Cum. in Pative 11x. Bill report.

Adjourn.

Mr. McCully, the Chairman of the Committec to whom a Bill, entitled, An Act concerning the lolice Fore of the City of Halifax, was referred, reported that the Committec had cxamined the said Bill, and with amendments recommended it to the fiavorable consideration of the House.

Ordered, That the said Bill be read a second time at a future day.
On motion made and seconded the Jouse aljourned until to-morrow at half-past two o'clock.

TUESDAY, $\supseteq$ Sth APRIL, 1863.

The House met pursuant to adjournment.
present:
The Honorable Edward Khany, Jresident.

The Honorable
". Robery M. Cutlers
" Mather B. Almon,
6. Acexamben lemiti,

* Whlam A. Black, : James acNab, " Jonathar Moculny, $\therefore$ Richatu A. Mcheffer, " Thomas D. Ahchibaid.

The Honorable
$\because$ Anshlm F. Comleau,
" Robsimt B. Dickey,
"JJonn Holmes,
": Jomn H. Anderson,
" Wilhiam C. Whitman,
: Charles Drciie,
: Freeman Tupiels.

## Pravers.

The Minutes of yesterdiy were read.
laturcol. Railmay,
Gounty Assesments
Con're Sts Jusket,
Scción Irovl. Rail
why,
Favings bank,
Agricl Exhbitions,
tomigrans.
Pohim District,
hynches lanh, and
 inhor) Bills.
Hend ty cinue.
Agredto
. Im semt to $11 . \mathrm{A}$.

A Bill, entitled, An Act to authorize a Loan, and for the construction and management of an Intercolonial Railway: also,

A Bill, entitled, An Act further to amend Chapter 46 of the Revised Statutes, "Of County Asscssments;" also,

A Bill, entitled, An Act for extending to Tusket the Jurisdiction of Commissioners of Streets:' also,

A Jill, entitled. An Act to authorize the construction of a further section of the Provincial Railwiy; also,

A Bill, entitled, An Act to enlarge the amount of Deposits in the Savings Bank; also,

A Bill, entitled, An Act to provide for Agricultural Exhibitions and the improvement of Stock; also,

A Bill, entitled, An Aet to provide for the distribution and settlement of Incustrious Immigrants; also,

A Jill, entitled, An Act to alter the bounds of certain Polling Districts in Certain Countios: also,

A Bill, entitled, An Act to revest in John Lynch the title to certain land also,

A Jill, entitled, An Act to suspend the operation of Chapter 15 of the Lets of 1.502 in certain Counties;

Were read a thitd time, and the quostion was put by the President on cach Till,

Whether this Jill shall pass?
It was resolved in the affirmative.
A messige was sent to the Ilouse of Assmbly by the Clerk,
To return the said Bills and acquaint them that this House has agreed to the same without any amendment.

A Bill, ontitled, An Act to amend Chapter 23 of the Revisod Statutes, Post ufice, "Of the Post Office," and the Act in amendment thereof; also, A Bill; entitled, An Act to amend Chapter 9 of the Acts of 1862, entitled, nilitia. "An Act in reference to the Militia;" also,

A Bill, contiled. An Act to amend Chapter 32 of the Revised Statutes, Allens, "Of the Naturalization and privilege of Aliens;" also"

A Bill, entitled, An Act to continue and amend Chapter 60 of the Public Instructiou, Revised Statutes, "Of Public Instruction: also,

A Bill, entitled, An Act for the regulation and support of Dalhousie Dalh. College, and College; also,

A Bill, entitled, An Act relating to Traffic in the Streets of the City of Trafic Sts. Inalinx Halifax:

Were read a third time, and the question was put by the President on Read 3rd time, each Bill,

Whether this Bill with the amendments shill pass?
It was a'csolved in the affirmative.
A messige was sent to "the House of Assembly by the Clerk,
'Lo return the said Bills, and acquaint them that this House has agreed to the samo with amondmonts, to which amendments their concurrence is desired.

Mr. Keith presented the Petition of $W$. Roche and nine others, aldermen of the City of Ealifax, in opposition to a Bill, entitled, An Act concerning the Police Force of the City of Halifas, which was read and ordered to lie on the tible.

Mr. McCully moved that a Bill, ontitled, An Act concerning the Police Motion for 2na read Fore of the City of Halifax, be read a second time.

After debate the question being put by the President, there appeared for

Agreed to with am. And sent to H. A.

Pel. W, Roche et al. Aldermen of IIx. the motion, nine; against it, seven.


So it passed in the affirmative. ing Police Force Hx. Bill.

Ordered, That the said Bill be read a second time.
The said Bill was read a scond time.
Carried. Bill read Sad time
Ordered, Ilat the said Bill be committed to a Committee of the whole And ord. to Com. ' House at a future time.

A message was brought from the House of "Assembly by Mr. Twining, with-

A Bill, entitled, An Act to amend Chapter 23 of the Revised Statutes, II. A. agree to an "Of the Post Offec," and the Act in amendment thereof; also, to Post Office.
A Bill, ontitled, An Act to incorporate the Halifax City Railroad Com- In City rainrond pany; also,

A Bill, entitled, An Act relating to Triffic in the Streets of the City of Tman Strees Frx. Halifax; also,

A Bill, entitled, An Act to amend Chapter 32 of the Revised Statutes, Aliens, and "Of the Naturalization and privilege of Aliens;" also,

A Bill, entitled, An Act to amend Chapter 9 of the Acts of 1862, entitled, Miitia Bils:
"An Act in reference to the Militia;"
aill rimally ag. to

Ani sunt to $11 . A$

If. A. do not an. in nam to Pablic lastruction Bill.

Allu. not Rithered in.

And messagn to 11 A. with hill.
S. (1). s .

Cons on Bills.

Hep." I'nlice Furse !1x. !lil! with nm.

Anendmentis rend.

And to inform the House that the Fouse of Assembly agreed to the amendurents proped by this Fouso to the sade 73ills.

The said Bills were then read as ancoded and the question was put by the Presidention eacli Bill.

Whetrier this Bill as amended shall pass?
It was resolvel in the affirmative.
A message was sent to the House of Assembly by the Clerk,
To return tho said Bills and nequant them that this House has agreed to the stme as amended.

The messenger also brought up a Bill, entitlen, An Act to continue and amond Chipter 60 of the Rovised Statutos, "Of Public Instruction," and to inform the ELouse that the Elouse of Assembly did not agree to the amendmont proposed by this House to the said Dill.

On motion the House froceeded to the consideration of the suid amendment.

The same was read by the Clerk, and,
On riotion, rosolved, That the said mmondment be not adhered to.
A message was scit to the Honse of Assmbly by the Clerk,
To return the said Bill and aequaint them that this House does not adhere to the tmendment proposed to the stide Bill, but agres to the same as originally sent up.

Resolved, unimimously, That the Standing Order of this House, Number 22, relative to Bills not being read or proceeded with twiee in the same day, be suspended as respects the Bills before a Committee of the whole House.

On motion the House was adjoumed during pleasure and put into it Committe on Bills. After some time the Fouse was resumed and Mr. Cutler reported that the Committec had inade some progress.

Tho Chammanso reponted that the Committee had rone thoush a Bilh, entitled, An Aet concoming the liolite Force of the City of Jilifax, and had made soreral amendments thereto.

The sad amendments were reat by the Clork as follows:
First clause-Leave unt this clause and insert instead the following clause:
"On and after the passing of this det, the Recorder of the City of Walifox shall be also A Stipendiary Magistrate and his salary shall bo increas it to the sum of Two Thoasand Dellats, anmally, to be paid by the City , he shall not hereafer be required to attend the moctings of the City Cuuncil, or to take the chnere and managenont of the logal business connected with the affins of the City or to atet as the Comsel or Attorney for the Citi in suits where tho City is a party.

Second clase, first line- Ater the word "Magistrate" insert the words. "and Recorder." Third line-After the words, "City Council," insert the words, "showing the canses ot such remoral and."

After the second cianse insert the tollowing clauses:
"Upon the newth, romorill or resignation of the presont officer, his sucsuccessor shath be mponted liv the Governor in Council. and he shatl he subject to remotil as herembefure provided:
"The Recomberwh hereater medide the Mryors or City Court, and be shall have all the porer and authonty in Civil Cases that the Mayor and an Aldeman now have. and shall have all the power and authority which the May and an Aldoman now have in the Police Court."

Third dianse, firat and second lines-heare out the words, "on the :ppointment of such Stipendiary Magistrate."

Fourth elatas-At the ond of the clause add the following words: "But during the term of office of the prosent City Marshall he shall act as Chief of Police, and thereatter no City Mamshall shall be elected."

After the serenth clause insert the following clauses:
"The persou holding the oflices of Recorder and Stipendiary Magistrate
shall give his cxclusive attention to those offces, and shall hold no other officc under Govermmont; or the City, and shall not practice as Counsel or Attorney."
"The Mnyor's Court shall have jurisciction over all Civil Actions or Contracts in which the whole cause of action or dealing shall have arison within the City of Halifax and shall not exceed Eighty Dollars, and when the defendant shall prore a set off of greater amount than the amount proved br the plaintift judgment shall be given for the dofendant for the batance dive lim.:"
"The Stipendiary Magistrate shall have pover to commit offenders to the City Prison for any period not exceeding six months."
Eighth clatise, scienth line-Instead of the words, "Two Thousand." insert the words, "Twelve Eundred."
And the said amenclments being read a second time were agreed to by din agred to. the House.

Ordered, That the said Bill be rond a third timo at a future time.
Resolved, uncunimously, That the Standing Order of this House, Number so s. 72 , relative to Bills not being read or proceeded with twice in the sume day be suspended as respects the snid Bill.

The said Bill was road a third time, and the question was put by the mane read ard ane Prosident,

Whether this Bill with the amendments shall pass?
It was resolved in the affirmative.
A message was sent to the Housc of Assembly by the Clerk Agreed to with inm.
To return the said Bill and acquaint them that this House has agreed to the same with amendments, to which amendments their concurrence is desircd.

A message was brought from the House of Asscmbly by Mr. Twining, with-

A Bill, ontitled, An Act for the regulation and support of Dalhousie College, and to inform the House that the House of Assembly agreed to the amendments proposed by this House to the said Bill.

The said Bill was then read as amended, ard the question was put by "Binfmaly to, the President,

Whether this Bill as amended shall pass?
lt was resolved in the affirmative.
A message was sent to the House of Assembly by the Clerk,
To return the said Bill and acquaint them that this. House has agreed to the said Bill as amended.

On motion made and sconded the House adjourned until to-morrow at adjown one o'clock.

WEDNDSDAY, 29th APRIL, 1863.

The House met pursuant to adjoummont.
PRESENT:
The Honorable Eivary Kenvy, President.

The Honomble
" Ronert M. Cutcer,
The Fonorable
" Mather B. Almon,
" Anexander Keith,
"، Willem A. Black,
" Tame McNab;
". Jonathan McCully, " Richard A. McFerfey:
" Anselm F Comeau,
" Jonn Homes,
" John H. Anderson;
" William C. Whitman,
" Charles Dickie,
(") Frebman Tupper.

## Prayers.

The minutes of yesterday were read.
A mossige was brought from the House of Assembly, by Mr. Twining, with-

A Bill, ontitled, "An Act concerning the Police Force of the City of Hal-
A. do not ag. to Mar. Police Fores HIs. lifl.

An, ennaidered,

And ndhered to. Ami mes'ge to II. $A$.
li. Li. comen 10 © Conncil Chamber.

IL. A. atcual.
11. 15. issemts to 67 litle, viz.
I'ror: Grand Lodge, Hiucesan Synow. 'Arbess't C. Jiroton,
'Pown. M'sh. Aunap. hidgenom Cont Mining Company. Provincial Dona, lion'derry' Iron Co.

Ruad Miaitand to
Briblge Cumberhand.
Ronstsydncy.
Bridges C. Dretou.
*ehool Lot Bar'gton. ifax, and to inform the House that the House of Assembly did not agree to the amendments proposel by this House to the said Bill.

On motion the House proceeded to the consideration of the said amendments.

The same were read by the Clork, and-
On motion, resolved, That the said amendments be adhered to.
A message was scnt to the House of Assembly by the Clerk,
To return the said Bill and acquaint them that this House adheres to the amondments proposed to thessaid Bill.

At half-past two of the clock, P. M., His Excellency the Right Honorable the Eard or Mulgrave, Licutenant-Governor and Commander-in-Chict in and over Her Majesty's Province of Nova Scotia and its Dependencies, \&c., Sc., \&c., came to the Council Chamber, attended as usual, and being scated, the Gentleman Usher of the Black Rod received His Excellency's command to let the House of Assombly know "It is His Excellency's will and pleasure they attend him immediately in this House," who being come with their Speaker, His Excellency was pleased to give his assent to sixtyseven Bills, ontitied as follows:

An Act to incorporate the Provincial Grand Lodge of Freemasens,
An Act to incorporate the Diocesan Synod of Nova Scotia,
An Act to authorize an Assessment in the County of Cape Breton,
An Act for the better regulation of the Town Marsh at Annapolis,
An Act to incorporate the Bridgeport Union Coal Mining Company,
An Act to continuc the Act to authorize a Provincial Loan,
An Act to amend the Act to incorporate the Londonderry Iron Company of Nova Scotia,

An Act to amend the Act for improving the Road from Maitland to the Shubenacadic Station,

An Act to provide for rebuilding a Bridge in the County of Cumberland, An Act to provide for improving certain Roads in the County of Sydney,
An Act to provide for building and repairing certain Bridges in the County of Cape Breton,
An Act to authorize the sale of part of a School Lot in the Township of Barrington,

An Act to onable the Trustecs of the late Elkanah Morton to sell certain Norone Trusees, lands,

An Act relating to School Lands in the Township of Lunenburg, Sch. Lands Lburg
An Act to incorporate the Litcrary Hall Company of Hantsport, Hit. Hall co. Ir port
An Act to provent imposition in the selling of Conl, sellang Con,
An Act to amend the License Laws, License Laws,
An Act relating to Guide Boards on Public Highways, Guide Boaris,
An Act for deepening and improving the Harbor of Antigonish, Hawor suigonish,
An Act relating to the office of County Jreasurer,
County Trensurer.
An Act to incorporate St. John Lodge of Freomasons, Halifax,
St. Volin Lodge,
An Act to naturalize cortain Alions,
An Act to incorporate the Halifax and Ninas Navigation Company, Naturaliz'n Aliens,
He.s. Minas NavCo. within the City of Halifax,

An Act to provide for a Poor House at Antigonish in the County of poor Ifouse antigh, Sydney;

An Act further to amend the Act to restrain the erection of Wooden Wood Buidings Buildings within certain portions of the City of Halifax, Halifas,
An Act relating to Poor Districts in the Counties of Cumborland and poor Districts CumQucens, berland \& Qucens,
An Act to incorporate Athole Lodge of Freemasons, Halifax:
Atiole Loulgc,
An Act to incorporate Keith Lodge of Freemasons, Halifax, 'Keith Lodge,
An Act respecting Fire Companies and Voluntecr Militia Companies Firc and Volunter Within the City of Halifax, Co.'s Halifax,
An Act relating to the Poor District of Wallace, in the County of Cum- poor Dist Wallace, berland,

An Act to alter the Division Linc between the Counties of Halifax and Lino Mr. © Guysbh Guysborough, and to add a Polling District in the County of Guysborough, and Polling Mace An Act for improving a Road in the County of Qucens, Guysorough, An Act to revive and continuc an Act relative to certain Streets in the Streets Guysboro, County of Guysborough,

An Act rclating to the County of Yarmouth and to legalize cortain Yarmouth nad its Assessments therein,

An Act to incorporate the Trustecs of the Liverpool Baptist Church, ", Liv. Baptistchurch,
An Act to provide for decpening and improving the Harbor of Liverpool, Liverpool IIntor,
An Act for deepening Tusket River, in the County of Yarmouth;
Tusket River,
An Act to regulate the Election of Members to serve in the General Eloction Members, Assembly,
An Act to incorporate the Presbyterian Church Congregation of Care resbyn church North,

An Act to incorporate the Royal Union Chapter of Fremasons, Halifax, Royal Union Chap.
An Act to amend Chapter is of the Revised Statutes, "Of Pilotage, Pilotage, Harbors and Hirbor Masters:" and the Act in amendment thoreof:
An Act to legalize certain proceedings relative to County Assessments, County Assessments
An Act to amend Chapter 133 off the Reviscd Statutes, "Of Juries,", Jurics,
An Act to anend Chapter 27 of the Revised Statutes; "Of the Coal Coal Mines, Mines:"

An Act to change the name of the County of Sydney, $\quad$ Cugname sjac co.
An Act relating to the Representation of the County of Queens, :- Representn Qucens,
An Act in relation to the purchase of a site in the City of Halifax for site in Ilalifas for Public Purposes,

Public purposes,
An Act concerning the Township of Chester,
Chester.
An Act to authorize a Loan, and for the construction and management of Intercol. Railway. an Intercolonial Railiray,

An Act further to amend Chapter 46 of the Revised Statutes, "Of county Assessments County Assessments,"

An Act for extending to Tusket the Jurisdiction of Commissioners of streets Tusker, Streets,

An Act to authorize the construction of a further section of the Provincial Scc. Prov Railman, Railway,
suvinge banki. Vgrie" Exhibitions.
mauigrants.

Polling Listricts.
hynedis Land,
Cny. 10 'Bo' (Statate diahor),
lost Utice.

11s. City linilit Co.
Tratic Strects Hs.
Mliens,

Militin.

Prbbic lustruction.

Dull:, College, and Bypuse Civil Gow

An Act to cularge the amount of Deposits in the Savings Bank;
An Act to provido for Agricultural Exhibitions and the improvenent of Stock,

An Act to provide for the distribution and settlement of Industrious Immigrants;
An Act to alter the bounds of certain Polling Districts in certain Countics,
An Aet to rorest in John Lynch the title to certain Land,
An Act to suspend the operation of Chapter 15 of the Acts of 1862 in certuin Countics,
An Act to amend Chapter 23 of the Revised Statutes, "Of the Post Ofise," and the Act in ancidment thercof,
An Act to incorporate the Halifax City Railroad Company,
An Act relating to Traffic in thic Streets of the City of Halifax,
An Aet to ancud Chapter 32 of the Revised Statutes, "Of the Naturalazation and privilege of Aliens,"

An Act to amend Chipter 9 of the Acts of 1862, entitled, "An Act in reference to the Militia,",

An Act to coilinue and amend Chapter 60 of the Revised Statutes, "Of Public Instruction,"

An Act for the regulation and support of Dalhousic College,
An Act to provile for definying the Expenses of the Civil Government of this Province:

After which His Excelleney was ploased to close the Session with the following spleccli:

Mr. President, and Honorable Gentlemen of the Legislative Council;
Mr. Speaker, and Gentlemen of the Ifouse of Assembly;
I have had much pleasure in forwarding to the Sceretary of State the addresses of congratulation which wore passed by you on the occasion of the maviage of His Roval Mighnoss the Prince of Wales, and you may rest assured that Fice Majesty will graciously accept those renowed proofs of your loyalty and nttnechment; and of the intercst which you feel in all that relatos to the happiness of your Sovercign and her family.

The completion of an Intercolonial Railway is an olject which has long cugared the attention of the Legislitures of this and the sister Provinces, and $I$ sincercly trust that the measure which you have passed providing for its construction and management, agreeing as it does in all its details with the Bill passed in New Brunswick; may secure the co-operation of the Canadian Parliament, and that the three Provinces being thus united in their action this great work may at list be completed.

Among the othor iniportant measures which have been passed during the present Session that for the re-adjustment of the Franchise has received my willing assent.

## Mr. President, and Honorable Gentlemen of the Legislative Council;

## Mt: Spealker, and Gentlemen of the House of Assembly;

The Dill that you have passed for opening the waste lands of the Crown, and providing for the distribution and settlement of industrious immirrants is calculated to supply labor much rocuuired by the expanding industry of the Province; and that by which it is proposed to provide for Agricultural Exhibitions, and for the improvement of stock, cannot fail to be regarded with favor by the farmers, for whose elevation and advantage it is designed.

## MI. Speater, and Gentlemen of the House of Assembly;

I thank you for the supplies granted for the service of the your, and you may be assured that they shall bo faithfully expended.

## Mi: Prosident, and Honorable Gentlemen of the Legislative Council;

In relieving you from further attendance on your Legislative duties, I have to thank you for the carcful consideration you havo at all times bestowed upon measures calculated to promote the walfare and happiness of the country, and for the liberal manner in which you have responded to my suggestions in reterence to the orgmization of your local forces.
At the close of the present Parlimment it must be gratifying for you to obscrye the cridences of advancoment and prosperity which are apparent throughout the Province; and while we offer up thanks to Almighty God for tho blessings which we enjoy, I contidently rely on your cxertions to inculcate a feeling of mutual good will anong the inhabitants of the districts in which you reside, and of loyal and hearty attachment to the Sovereign and constitution undor which you live.

The President of the Comncil, by His Excellency's command, then said:

## Gentimaen:

It is the pleasure of Fis Excellency the Licutenant-Governor that this General Assembly be prorogued to 'luesdivy the twelfth day of May next, and this Gencral Assembly is accordingly prorogued to Tuesday the twelfth day of May next, to be then here held.

The Fouse of Assembly then withdren, and His Excelleney was pleased to retirc soon after:

## APPEVDICES

## JOURNALS

## OF THE

## LEGISLATIVE COUNCIL

OF ITIF:

PROVINCE OF NOVA SCOTHA.

COR THE SESSION
commexcing the min febitiry ayb exding the gati arol. 1863.

## APPENDIX No. I.

## CONFIRMATION OF APPOINTMENTS.

## (Cory.)

Nova Scotil.-Circular.

## Mr Lond -

Downing Street,<br>18th January, 1862

My attention has been ealled the question of continuing to confirm by Royal Warrants from this Country the itpointments of Officers holding offices under Responsible Governments. That practice was at once discontinued in the case of the Australian Oolonies on the introduction of Thesysten of Responsible Govemment, and I am of opinion that in Colonies where the same fom of goverment prevals and appointonts to publie offecs are acendingly made entires be the lowa exective. the confirmation by Her Mabets is not only unneussiry but in some degree calculated to create misappehension. and to impose on the Imperial Goverment reponsibilites which no longer helong to it:

I mayc. de:
(Sipned)

## NEWCASTLLE.

## Licutenant-Governor

The Right Honorable
The Eare of Mutghato so. AC. E:
(cury.)
Novia Scotia-No 185
Downing Street,
L-3id Trly. 1862.

Mr Loms:-
You were anfomod by me ireular. hearing date the 1 sth danumy last. that the practise of apmintige Pablie Uffecers in pursaniee of a whrant under the Royal Sigh Mantal was gencally finaplicable tuppointments which ate made by Governor not under instructions from the Secretary of State but in conformity with the recominoudans of his responsibie ministers.

1 shall be glad to learn of sou whether the Cobony ander your government there are any apointuments for when sharant is required by law, or with regand to whicli there are in your opinion any cxceptional romens fur continuing the existing form.

> I have, de.
(Signed)
NEWCASTLE.
The Right Fonorable
Time Eabl of Mulgrave: dec. \&c. \&c.

APPENDIX NO. 2.

## ANNUAL RETURNS

 OF
## EXPENDITURE AND REVENUE OF THE <br> PROVINCE OP FOVA SCOTIA,

FOR THE YEAR 1862.

## GENERAL STATEMENT OF WARTANTS:

Drawn on the Receiver Gencral by the Financial Sccretary, for Payment, on account of the differcit Irublic Scrvices of the Province, ahering the year onded 31.st December, 1862.

| To whom mid | L | Drawn minceunt of Services |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Trevinis 10 186 | For 18pe.' | Total immount |
| Excellency |  |  |  |  |
| The Eat of Malgrave. | Sulary as Lient. Governor onc year ended 30ili Siptember, 1862. |  | 1125000 |  |
| Honorable W. Young...: |  |  |  |  |
| W. B. Bliss. |  | 81250 | 24.35 |  |
| M - Doda |  | 70000 | 210000 |  |
| F. F. Desl3a |  | 70000 | 21.0000 |  |
| L. M, Wilkins |  | 700.00 | 210000 |  |
| Hon. Josepli How | armprincial sucte | 70070 | 2100.00 |  |
| "\% John H. Anderson.: | "" Itequer Goneral".....": Finaiciil Secretary. | 00000 | 1800.00 |  |
| ". William Annima.... |  | 100000 |  |  |
| "\% A. G. Archibuld..... | "a Finucial Secretary.....": | 500.00 | 1500,00 |  |
| Sunuel P Furbunks:... | " Commisst CrownLund "... <br> a 42 moithis Commissioner <br> Gold Fichlis. | 50000 | -1500 |  |
| minue Creelmana....... |  |  | $16^{\prime} 60$ |  |
| W H. Kouting. |  |  |  |  |
|  |  |  | 105000 |  |
|  | "Assistathelerks.....". |  | $\because 67500$ |  |
| Eduard Ducket |  |  |  |  |
| Johin R. Walliece: | " Olerk to Ree e" Coneral."... | 300.00 850 | 750.00750007 |  |
| Thionis T. Dewolt | " "\% Finumin S | 25000 |  |  |
| William A Hendry | "\% |  | $\begin{gathered} 75000 \\ 700 \\ 700 \end{gathered}$ |  |
| Frederick LeBlan |  | 1200 | $\begin{array}{r} 20000 \\ 00000 \end{array}$ |  |
| Enward Morris... Clianlos H: Carm |  |  | 60000 36000 |  |
| Peter Doyle... |  |  | $\begin{aligned} & 300.007 \\ & 27088 \end{aligned}$ |  |
| F. G: Stapleton | 5 mondis Pintate Secty to Lieut. Cuvernor.... | $31200$ |  |  |
| Willian" Hick |  |  | CiO OT |  |
| W. Nuting |  | 10000 |  | T-4. |
|  | "- One yar Chet of Crown to 30 hisepteminer...... " |  |  |  |
| Acxamer Sterart........ | ension as |  |  | a......... |
| Q. Sawers | " Judige of the Court of Commón Pleas |  | $\begin{aligned} & 120000 \\ & 00000 \end{aligned}$ | An...tat |
| Cr. Masshall |  | $\begin{aligned} & 30000 \\ & 300.000 \end{aligned}$ | $\begin{aligned} & 000 \\ & 000 \\ & 000 \end{aligned}$ |  |
| W. H Crawley: |  | 3000030000 | 9000090000 | \%in....... |
| Join S. Moriss........... | "comr Crown Lums ...s |  |  |  |
| Provincial Scertay..... |  | $12500$ | $87500$ |  |
| Recever Generat:....... |  |  |  |  |
| Finuncial Secretay |  | 7500 | 22500 |  |
| Cominiss 1 Crown Lats. |  |  |  |  |
| Joseph Skillish... ......... |  | , $\mathrm{c}^{2}$ | 12000 | Ms. |
|  | Sulary as "SessengerotCouncil" |  |  |  |
|  |  |  | 4040 |  |

## SDADEMENTL OE WARMANTS-Contixated.



APPENDIX No. 2.-ANNUAL TINANCIAL RETURNS.

STATEMENT OF WARRANTS-Continued.


STATEMENT OF WARRANTS-Continued.


STATEMENT OF WARRANTS-Continued.


STATEMENT OF WARRANTS-Contintued.

$\triangle P P E D I X N O Q \angle A N U A X R Y A N C I A L R E T U R N S$
STATEMENT OT WARRANDS-COntinted.


STATEMENT OF WARRANTS-Contimped.

| whome pinial |  | tirawi on aceotut or services. |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { povinusio } \\ & \text { istie } \end{aligned}$ | Fur 1802. | Total ${ }^{\text {anduna }}$ |
| Brought foruard.... |  |  |  | 19439984 |
|  | drambichs. | 22340 |  |  |
| Beamard Albro \& Co... | Allowed ly Board of Rovenuch. |  | $51500$ |  |
| Chartes Allisont |  |  | $0385$ |  |
|  |  |  | 15 <br> 59 <br> 87 |  |
| Richird $\Delta$ very |  |  |  | $\begin{array}{r}59 \\ 155 \\ \hline 55\end{array}$ |  |
| Black Brothers \& Co J. B. Bennett \&Co.. |  |  |  |  |  |
|  |  | 70.50 | 1750 |  |
| John Buin...... |  |  |  |  |  |  |
| Nichinel Brown... |  |  | 3156 |  |
| Willian M. Brown |  |  |  |  |
| Bums, Nen \& Murta |  |  |  |  |  |  |
| E. W. Chipman de Co |  |  |  |  |
| IV. J. Coloman. |  |  | $\begin{gathered} 13600 \\ 42 \end{gathered}$ |  |
| W. G. Coonbs... |  |  | 4282 |  |
| Tames Couhrian de Son |  |  | 20.48 |  |
| T. M. Cramp. |  |  | 2445 |  |
| 7. Creelmin... |  |  | 7493. |  |
| J. G. A. Greighton \& Co.. |  |  | 23302615 |  |
| A. 7. Olements. |  |  |  |  |
| Johu E. Cumming |  |  | $\begin{array}{r}2615 \\ \hline 20\end{array}$ |  |
| Daffus ${ }^{\text {cta }}$ Coin |  | 8856 | $57674 .$ |  |
| Doull \& Miller. |  | 230.58 | $\begin{aligned} & 576 \\ & 848 \\ & 848 \\ & 78 . \end{aligned}$ |  |
| Warren Downe. |  |  | 84878 |  |
| S. B. Dinkelsheld. |  |  | 11054 |  |
| If. B. Jelliot deco |  |  |  |  |
| Thomas Fenerty. |  | 40.05 | 11395 |  |
| A. H. Hockin... |  | 1338 |  |  |
| E. J. ©f. W. Hint |  |  | 10113 |  |
| W. M. Fimington d |  |  | 14 2482 |  |
| T. AE K. Kenny.... |  | 41630 |  |  |
|  |  |  | 96200 |  |
| E. Mignowitz \& Co. |  | 15467 | 42312531 |  |
| James V. Morgan... |  | 1...... |  |  |
| Bernard MeComell |  | 300 | 31.25 |  |
| H. S. MeNcil \& Co. |  |  | 13870 |  |
| R. McMurriy \& Co | " |  | T2 25 |  |
| McLean, Cunpbell d Co.. |  |  | 2360 |  |
| John D. Nish: |  |  | $\begin{array}{r}3750 \\ 270 \\ \hline\end{array}$ |  |
| Officers G2ad Regiment |  |  |  |  |
| A.J. Patterson.... |  | 30:30 | 11.25 |  |
| John V. Purdy.: |  |  |  |  |  |
| Charles Rohson \& |  |  | 14450 |  |
| C. Roger. |  | 28840 |  |  |
| W. H. Rudolf. |  | 6570 | 1350 |  |
| W. Stairs, Son \& Morrow. |  | 4590 |  |  |
| Jumes Scott ic Co.........: |  | 183.45 | 135 740 38 |  |
| W. ic. Silver |  | 40.70 | $\begin{aligned} & 481,64 \\ & 466 \\ & 44 \end{aligned}$ |  |
| John Silver |  | 35.00 |  |  |
| John Stairs |  | 5061 | 12681. |  |
| Samucl Strons |  |  | 50323278 |  |
| Edward Shultz |  |  |  |  |
| John Tobin \& Co. |  | 2562 | 6293 |  |
| Vanx Brothers. |  |  | 10129. |  |
| 13. Wier \& Co: |  | 5300 | 1720 |  |
| Wetmore \& McCulloch |  |  | 1187. 168 |  |
| Patrick Walsh <br> D. N. Welton. |  |  |  |  |
|  |  |  | 3700 |  |
|  |  | 218401 | 11521:82 | 1370583 |
|  |  |  | ........ | 20810567 |

SIAMEMENT OF WARRANTS-Continued.


STATEMENT OF WARRANOS-Contimad.


STAPEMENT OF WVARANTS-Contimmed.


SNATEMENT OF WARRANTS-Continzed.


STATEMTENTY OF WAMIANTS-Continued.


STATEMENT OF WAERANTS-COntirued.


STATEMENT OF WARRANTS-Continued.


STATEMENT OD WARRANTS-Continued


STADEMENT OF WAREANTS-Continued.


STATEMENT OF WARIEANTS-Continued.


STATEMENT OF WAIRRANTS-Continued.


STATEMENT OF WARRANDS-Continued.


STATEALINTL OF WARRANTS-Continuec.


STATEMENT OF VARRANTS-Continud.


STATEMENT OF WARIRANTS-Continued.


STADEMENT OF WAMMANTS-Contintued.


STAMEMENT OF WARIRANTS-Continmed.


STATEMENT OF WARRANTS-Continued.


STATEMENT OF WARRANTS-COntinued.


Financial Secretary's Office, Halifar, N. S., 31st December, 1862.
回



GENERAL ABSTRACT-Continued.







ABSTRAOT
Of Artielcs imported into this Province oin which Duty vats sollestea in the yoar 1862.

| Aricies. | Qumatios. | Rutc. ${ }^{\text {P }}$ | Amount. |
| :---: | :---: | :---: | :---: |
| Ale and Porter.....................Callon | 402685 | Oc. per grallon | 902 41611 |
| Brandy............................ " | 80\% |  | 751580 |
| Burni | 10.8 | 900 . "' | 14614.30 |
| Beef and Pork........................Burcels | 6 | 81 per barrel. | 209 60 |
| Butter and Lurd..................Lbs, | 4 tai | 1 fue jor $16 . .1$ | ¢ 17 |
| Cordials..................... ........Gathon, | 10 | suc. jer gillon: | 800 |
|  | 148: |  |  |
| Cheesc ................................ Lbs. | 060 | 1c. per 1 l . | 5630 |
| Candlos, Tallow..................... " | 9750 |  | 815197 |
| " Other...................... " | 12204 |  |  |
| Coffice, Green | 19.601 | 3c." | 3721.83 |
|  | 7331.4 | 4 C | 99320 |
| " Roasted ..................... " | 8.123 |  | 170697 |
| Chocolate............................ " | 49 | 3 C | 1231 |
| Ciamamon | 04 | 5. | 470 |
| Crackers | 60740 | 1 c . | 76704 |
| Flour................................Barde | 43 | 25c. yer bure | 1070 |
| Geneva .............................Gallous | SH20, | doc. jer gailon | 1467720 |
|  | 30153 |  | 2103063 |
| Ginger and Pepper..................Lus. | 596 | 40. pur is | 23826 |
| Leathor | 76184 |  | 2285 |
| " | y.rum | 4 c | 006280 |
| Molases.............................. Gulions | 10800, 5 | tio. jer gallon: | 2440 77 |
| Onions..............................hls | (0)Te | Wo per $15 .$. | 303, 9 |
| Rock and Coal Oil................. G:Mlous | 4150 | 10. ${ }^{\text {arer gallon }}$ | 4156 |
| haisins ..............................Tbs. | 141038 | De pur lib. | $\underline{920} 76$ |
| lum................................ Gallons | 859 | 35e per gallo | 3006570 |
|  | 180043 | 40c. per | 7550720 |
| Sugar, Lair.........................Jhe. | 414.41889 | 1 sc per 1 lb | 6062 58 |
| Tefind | 21448 | Qe. per lb. | 1020830 |
|  | 208 | Do, per gallo | 104.00 |
| Ten, Black ...........................Jtis. | 301204 | ve. per hi.................. | 1509170 |
| " " | SHSth | Ge. jer ll | 50872.83 |
| " 'Groo |  | 100. yer to. | 3390 |
| ı. .، | 805 | 1 ber per Ho | 55.50 |
| Tlobateco. | 16805 | 4e per it, | 651520 |
|  | 1116108 |  | 558052 |
| Whiskey ............................ $\mathrm{Grin}^{\text {andon }}$ | $2 \times 88$ | doce zer gallo | 1.73080 |
| " ............................. " | 409 | 70e.ter " | 434210 |
| Wine............................... | iSsom | \$9e per sull 538.12 .807 |  |
| Invoice ralue, | 12250 | 15 per wate. 1750.02 <br> 40 c per ratl 400240 | $1040 \pm 29$ |
|  | 1515 | Soc. per gall. 1212.00 |  |
| Invoice valuc, 831064 Od. |  | 15 por centa. 409.60 | 77440 |
|  | 701 | 60c. per gell.. 6072.80 |  |
|  | 680 | 06 e per gral.. 603.00 |  |
| Invoice value, \$1092 60. |  | 15 per cent... 253.80 | 206509 |
|  | 863 | \$1.40 por gall 120s:20 |  |
|  | 2253444 | 5 par cent... | 3628672 |
|  | 250515 | 10 per cent. | 2505530 |
|  | 25618024 | 193 per cent. | 33972530 |
| rewers of Ale and Manufteturers of Tobacco |  |  | 486014 |
|  | tal C |  | S30126 5 |

WILLTAM ANNAND, Financial Secretary.
$\left.\begin{array}{l}\text { Financial Secretary's Offce, } \\ \text { Halifax, A. S., S1st Decenber, } 1862 .\end{array}\right\}$

## COMPARATIVE STATEMENT

Of the amount of Excise Dutics collected on articles imponted into this Provincs in 1801 os 1862.


WILLIAM ANNAND,
Financial Secretary.
Financial Secretary's Office, Halifax, N. S., 3lst December, 1862. $\}$


## COMPARATIVE STATEMENT

Of the quanitios of Antictce stibject to Duty tmported into this Province for the yccers 1801 and 1860.


Alo and Porter Browed Gallons:
120540.

Tobacco Manufiactured Lbs........................................................244934.

WILLIAM ANNAND,<br>Fiancial Secretary.

Financiall Secretury's Office
Halifax, N. S., S1st December, 1S62. \}

[^4]
## ACCOUNI FOR 1862.

Rcciver General from the Ist January to 31 st Decenber, 1562.



[^5]
## UADRATN ROAD MONIES, DECEMBER 31st, 1862.

## GOUNTE, OE ANNDOLAS.

No. 18. Gumge Trong ..... $\$ 1000$
4!. E. Devine ..... 47
3is. E. Santord ..... 15
10: IV. C. Ruggles ..... 15
1.1.: Nelson Stronach ..... 10
10.8
Less excess ol appuptiation ..... 207
COUSTM OF CADE BRETON.
Alevander MeInnis ..... 54
Li. McMullia ..... 1.72
E. .....  00.00
(ii.). James Howio ..... 00
S. Bencni Shemand ..... 10
COUSIX OF OOLCELESTEF.
7. ..... 40000
9. - Durid Murav ..... 00
) 21. Sterns Menat ..... 18
2s. Javid Archibuh ..... 50.00
29. Joha Tohuson ..... 500
(2): ..... 500
41. O.'H. Marsh. ..... $10 \quad 60$
42. Wis. ITviup ..... 11)
5l. Wm, Dramond ..... 12
5.3. If. G. Со. ..... 10
5s. Tohn Mektay ..... 885
be: Jawin Jhekty ..... 900
si. fohn NuNay ..... 20
s2. Johere Murve ..... 8.00
 ..... $\therefore 00$
IO. I. A. Ctmpliell. ..... 44
at. James Limbhat ..... 21.
13. ..... 117.63
1:3) Ohte Flemming ..... 10
l.3. Jame MEalmon ..... 2500
140. Nehon tinght ..... 和 (i1)
l.fit. Tohn Melumerhan ..... 25
15, 1, Fumore ..... 8
157. Sumuel Morrison ..... 2000
6860 L
Less exouss of appopriation ..... 30
COLXIS OF CUMBERLAND.

1. $\%$ Tohn Xow ..... 82
2. George Newomb ..... ]. 20
1F. Jomunel Fowler ..... 00
1s. Lieven Eninter. ..... 10
3. Sumuel Simpson. ..... $10)^{\prime} 00$
4. Wolwood Wiatel ..... 40
4s. Dunald MLeIntosh. ..... 1000
5. Jizra Biack ..... 28
6. Hanse Mill ..... 2.23
7. Alexander Graham ..... 10.00
Uncppropriated ..... 25233
..............
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## Brought forward

## COUNT: OF DIGBY.

No. 1. Joseph Seahins ..... 15
280021. Camles Larris
2000
31. David Doucett. ..... 28.00
36. ..... 30.00
45. ..... 2400
60. John McBrido ..... 24.00
62. Joseph Surk ..... 2800
66. Alred Rice ..... 23
91. ..... 65
111. Francis LeBlanc ..... 60
122. Archangle Devoe ..... 2400
150. Charlton Seabin. ..... 48

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$\qquad$
$\qquad$COUSTY OF GUYSBOROUGIF.
John Ehler ..... 50
3. John Hateio ..... 93
3. Angus Kirk ..... 48
10. Sanuel Aikins ..... 5000
11. Alexander Munro ..... 60.00
Unippropriated ..... SO 00
COUNTT OF HAIIFAS.
4. Neil McLean ..... 145
8. William Fraser ..... 40
33. E. Slavenwight ..... 20
27. Fi. Hindrigan ..... 10
31. Rechrrd Dial ..... 18
53. William Fox ..... 3000
50. Edward Logan ..... 30
50. Samuel Dickey ..... 24
100. ..... 522
Thappropriatce ..... 3271
COUNTY OF HASIS
Samuel Meek ..... 1075
34. Jake ..... 45
55. John J. Jaylo ..... 8000
66. ..... 2000
John E. Tatlor ..... 800
7.. C. W. Bowman ..... 20.00
113. D. McKilligen ..... 1600
Willian Dtter ..... 200
Sumuel Meek ..... 11.00
Less cxcess of appropriation 57 c. overexpenditure," $\$ 24,00$ ..... 16820 ..... 2457
COUNTE OF INVERNESS.
4. Mexander MoDonidd ..... 10
27. Noil Mockay ..... 5600
28. A. A. McPuail ..... 4000
34. Jas. Smith ..... 35
37. Archibald Cameron ..... 2000
41. Rev. A. Newonald ..... 2000
59. A. Bentois ..... 20
71. Allan MeDonald ..... 40
70. John McFarlane ..... 50
95. Mal. McLicod ..... 645
109. W. Dunbar ..... 65
Jambert L. Smith ..... 990
Capt: A. McDonald ..... 165
Unappropriated ..... 10.00
1436
$\qquad$
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25. Ahaham Spinnoy ..... 1000
44. James I. Devison. ..... 30,00
Payzunt. ..... 4
6S. Deniel Porter ..... 0000
St. Aloxander MicConnell ..... 20.00
105. Johin Sterk ..... 2400
106. ..... 2100
105. ..... 2.15
110. Unilawn ..... 2.20
Unippropriated ..... 07
SOUNTV OF 5UNENBURG.
3. Casper Ennst ..... 10
27. ..... 30.60
a. George Rafuse ..... 2000
111. Teter Mason. ..... 3640
137. Fbenezer Fiail ..... 1000
147. Goorge Ross ..... 4130
1.is. fimes Lamgeille ..... 46
Uinupropriated ..... I 29
counts of ricuro
1S. Renneth Morrison ..... 16100
22. Danicl MCDomald ..... 750
13. Robert McLein ..... 40
Thapproriated ..... 20.36
Tamas Fasdr ..... 32
80. Jonterick Mckay ..... 80
0. ..... 120
10L. Aexander Meliardy ..... 14
Unarpropriated ..... 2666
county or hrems cousty
23. Willian Jarrow ..... 4060
6.J. Alexander Waterman ..... 200
toUNTL OF sucthostb.

1. Shanan Motmbe ..... 20
2. Donald Methere ..... 322
3. Mantice lieame ..... 406
4. Id Pow Pow ..... 2'了
5. Noman AceDonald ..... 400
6. Jomali Belintyre. ..... $20(0)$
Ei. John Micauley ..... 114

2e. Juncan Thomson ..... 1600
7. Tras Farrington ..... 1200
8. Tohn B. Swain ..... 4000
6S. Sunuel Snow ..... 34
9. S. Nickerson ..... 10
10. Joseph Freeman ..... 10
11. T. Nickerson ..... 20
Unappropriated ..... 03
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## COUNTY OF SYDNEE.



WILITAM ANNAND, Financial Secretary.
Financial Secretary's Office, ' $\}$

## APPENDIX No. 3.

NOVA SCOTIA.
ASSETS 31sT DECEMBER • 1862
Balance in hands of Receiver General ..... $\$ 12,88346$
" Due from Casual Revenue ..... 37,179 71
". " $\because$ Collectors Colonial Revente. ..... 39,659 83
6. ": Brewers of Ale \& Manufacturers of Tobacco ..... 2,54732
". " Camadi, New Brunswick and P.E. Island. . 5,378:93
$\therefore \quad$ Counties for Road Advanees ..... 13,03788
" Counties et al to Lospital for Insane ..... 16,560 28
Railway Department. ..... 17,577 91
\% $\quad$ "Baring Brothers © Co. for Gold ..... 9,258 98
". Now Cents in Warchouso. ..... 4,560,00
" $\quad$ Old Copper Coin ..... 3,000. 00
$\$ 160,94330$
LIABLLITTES OF THE PROVINCE.
For Services of 1862, per Abstrict A................... 140,887 53 previous to 1.562 per Abstract $B \ldots \quad 5,788,33$
Railway Damages in Treasury ..... 380.92
$\$ 147,056$ ..... 78
Balance of Assets 31st Docomber 1862 ..... $\$ 13,88652$
PROBABLE REVENUE OF 1863.
Customs and Excise Dutics ..... $\$ 740,00000$
Light Duty ..... 32,00000
Casual Revenue ..... 40,00000
Crown Lands ..... 15,00000
" $\therefore$ Cape Breton under Aet of 1859 ..... 13,00000
Canada, New Brunswick \& Prince Edward Island ..... 5,000 00
Great Britain, for Sible Island ..... 2,00000
Hospital For Insine ..... 15,00000
Gold Ficlds ..... 16,00000
Railway Revenue ..... 140,000 00
Post Office do. ..... 46,60000
Board of Rovenue ..... 1,400 00

$$
\$ 1,079.88652
$$

## ESTIMATED EXPENDITURE FOR 1863.

Authorised by cxisting, Laws ..... 408:730 00
To be Voted by the Legislature. ..... 611.02200
Total estimated expendituro for 1863 ..... $\$ 10197520$

## FINANCIAL STATEMENTIS.

Abstract of the Enpenditure of the year ended 31st December 1862, for the services named, as compared with the Estimate.

| hemin ur Expmamung. | Dustimute. | Expenditure. | Drawn: | Undrawn: |
| :---: | :---: | :---: | :---: | :---: |
| Civil List | 6949000 | 6055666 | 4564666 | 1491000 |
| Ag | 36000 | 236000 | 112000 | 124000 |
| Coroners' I | 120000 | 132000 | 132000 |  |
| Crimi | 160000 | 58570 | 158570 |  |
| Cro | 1270000 | 1001737 | $6410 \cdot 97$ | 360640 |
| Distressed S | 25000 | 500 |  | 25000 |
| Debt, Tnterest Sivings Bank and Special Loan | 2000000 | 2615385 | 2615285 |  |
| Do, Railway | 24220000 | 24349700 | 24349700 |  |
| Drawback of | 1250000 | 1336406 | 1152182 | 1842 24 |
|  | 6711500 | 6658110 | 5496710 | 1161400 |
| Indians | 507.00 | 150665 | 106233 | 44432 |
| . Tudiciny Exponses <br> Legislative Expenses | 1400.00 | 43 | 1474 43 |  |
|  | 2983000 | 3229560 | 3299560 |  |
| Milition Expenses <br> Miscellancous | 2000000 | 2000000 | 1479600 | 520400 |
|  | 1956300 | 28490.25 | 14517. 14 | 1397311 |
| Narigation Securitics <br> Public Works | 424800 | 440882 | 334441 | 106441 |
|  | 9192000 | 9519846 | 7914732 | 16051 |
| P'ors' Asthin................ | 0000 | 800000 | 600000 | 200000 |
| Public Irinting.a.a......... | 37700 | 748115 | 3000000 | 448115 |
| Post Commanication........ | 00000 | 6830576 | 3200000 | 2150543 |
| Revenue Expenses .a....... | 5042000 | 5351356 | 3211431 | 2139925 |
| Railimy Rovenue ....i....... | 10000000 | 101925.23 | 9450000 | 742523 |
| Railwiy Constr | 0 | 00 | 450000 | 50000 |
| Reliet | 93900 | 75.58 | 975 58. |  |
| Rations to Trops an....... |  | 10920 | 10920 |  |
| Ruads and Briducs........... | 11000000 | 11000000 | 10650414 | 3495.86 |
| Ruad Comunnstion . ....... |  | 28430 | 20730 | 7700 |
| Stembts Pakcts © Ferrios | 1020200 | 9762 00 | 347000 | 529200 |
| New Copprer Cin | Stopi 00 | 923849 | 472610 | 451239 |
|  |  | 22 | , | 40887 |

## CLASSIFICATION AND DISTRIBUTION OF THE FOREGOING ESTMMATED EXPENDITURE.



| Hang dxy Treme or Exarsortuns: | $\begin{aligned} & \text { Authatifoio } \\ & \text { Uy Lumo } \end{aligned}$ |  |
| :---: | :---: | :---: |
| Brought forward.: | \$5205 |  |
| OYIL LIST, Continued. |  |  |
| To be Toted. |  |  |
| First Clerk Provincial Secretary's Ofice............ . $\$ 1400$ |  |  |
| Sceond do......... ...........do.......................... 450 |  |  |
| Third do..... ............do....................... 450 |  |  |
| First Clerk Receiver Gencral's Office, additional.. 200 |  |  |
| Sccond do....................do........................... 1000 |  |  |
| First Clerk Financial Sccretary's Office, additional 200 |  |  |
| Third Clerk Crown Land Departmont, additional 80 |  |  |
| Fourth do........ ...... .do........................... 600 |  |  |
| Fifth do .... ...........do.......................... 400 |  |  |
| Private Scretary to Jicutenant-Governor..... .... 1250 |  |  |
| Contingencies to Provincial Secretary's Office...... 500 |  |  |
|  |  |  |  |
| Do.......' ..Financial Sceretary's Office...... 300 |  |  |  |
| Clerk of Crown...................................... 400 |  |  |  |
| Messenger of Council................................ 160 |  |  |  |
|  |  |  | 7590 |
| CRIMINAL PROSECUTIONS. |  |  |
| Autliorised by Lawe. |  | 1600 |  |
| CROWN LAND DEPARTMENT. |  |  |
| Ta be Foted. |  |  | 12100 |
| CORONERS' INQUESTS. |  |  |
| Authorised by Law |  | 1400 |  |
| Carried forvard |  | \$55050 | 19690 |



|  | Althorised ly Law | In bo voled <br> hy 110 <br> racishature. |
| :---: | :---: | :---: |
| Brought forward.............827090 | 65050 | 19630 |
| REVENUE EXPENSES. |  |  |
| - Axvarohis Couvtr, Contined............... 290 |  |  |
| Clementsport, Controller and Collector....... 80 |  |  |
| Margaretsville, <br> do. <br> ........ 80 |  |  |
| Port Willians, : 'do. ........'. So |  |  |
| Chute's Cove, Protective Officer................ 40 |  |  |
| Thorne's Cove, Controller and Collector...... 80 |  |  |
| Wilmot, do. .l.e. 80 |  |  |
| Do. Protective Officer.................... 60 |  |  |
| Cape Bnmon Countr. |  |  |
| Cow Bay, Controller and Collector............. 80 |  |  |
| Lingan $\sim^{\text {a }}$ a'. . .a......... 80 |  |  |
| Louisburg do. ............. 60 |  |  |
| Do. Protective Officer.................... 60 |  |  |
| Mainadien do. .l.t............... 60 |  |  |
| North Sydney, Controller aid Collector....... 200 |  |  |
| Do. Soatmen ....................... 340 |  |  |
| Sydnet, Controller and Registrar.............. 200 |  |  |
| Colchester Cocxty. |  |  |
| Fire Islands, Controller and Collector .......' So |  |  |
| Do. Protective Officer ............... 60 |  |  |
| Londonderry, Controller and Collector........ So |  |  |
| Tatamagouche de do . $\mathrm{SO}^{0}$ |  |  |
| Truro ' do. 'r....... So |  |  |
| Old Barns, Protective Offeer................... '60 |  |  |
| Shubenacadie do. ................. 40 |  |  |
| Carried forvard.............. \$29370 | 65050 | 19690 |


| Ifears and Jwemg of Leprenuture | $\begin{aligned} & \text { Authonised } \\ & \text { by Law. } \end{aligned}$ | Id du rotul <br> Ley the <br> Leginlaturo |
| :---: | :---: | :---: |
| Brought forward.............. $\$ 29370$ | 65050 | 19600 |
| REVENUE EXPENSES, Continued. |  |  |
| Combrrlavd Countr. | is |  |
| Advocato Harbor: Collcetor and Controller.. SD |  |  |
|  |  |  |
| Do. Protective Officer., ................: 60 |  |  |
| Do. do . .t.c.............. 60 |  |  |
| Joggins, Controller and Collector............ 80 |  |  |
| Parrsborough, Controller and Registrar...... 200 |  |  |
| Pugwash, do. 'r.a. 80 |  |  |
|  |  |  |
| Walhee, Controller and Collector............ 80 |  |  |
| - ${ }^{\text {ar }}$ a |  |  |
|  |  |  |
| Drabx Conntr. |  |  |
| Tear Rirer, Controller and Collector....... 80 |  |  |
| Bellercan Cove, Protective Officcr., L........ 60 |  |  |
| Church Point, Controller and Collctur....... So |  |  |
| Digly, Controller and Registrar............. 200 |  |  |
| Montegan, Protective Oficer.................. 60 |  |  |
| Port Gilbert, Controller and Collector........ 80 |  |  |
| Sandy Cove do. ....... 80 |  |  |
|  |  |  |
| Westport do. ${ }^{\text {d a }}$ d.... 80 |  |  |
| Petite Passage Protective Officir.............' 60 |  |  |
| Weymouth, Controllor and Collector.......... 80 |  |  |
| 860 |  |  |
| Guxsborovgir County. |  |  |
| Cape Canso, Controller and Collector........ 80 |  |  |
| Guysborough, Controller and Registrar...... 200 |  |  |
| Port Mulgrave, Controller and Collector..... 80 | 4 |  |
| T Carried forward...... $\$ 36030950$ | 65050 | 19690 |


| Mantis and trans of Earesi | Auhhorised <br> by Latw. | To bovoted Legistaturu. |
| :---: | :---: | :---: |
| Brought forward ....... $\$ 360$ 30050 | 05050 | 19690 |
| REVINUE EXPENSES, Continucd. |  |  |
| St. Minyes River Controller and Collector... So |  |  |
| Striut of Canso, Protective Officer.............. 60 |  |  |
| Isacts IFarbor Collectoreand Controller........ 80 |  |  |
| Haxts Courty. |  |  |
| Ohercric, Controller and Collector........... 80 |  |  |
| Mantsport do :......... 80 |  |  |
| Maitland $\because$ do. $\because$ do........ SO |  |  |
| Noel, Protective Offictr......................... . 60 |  |  |
| Walton, Controller and Collector.............. So |  |  |
| Windsor, Controller and Registrar............ 200 |  |  |
| Do. Protective Officer \& Landing Waiter 300 |  |  |
| Mimmax Countr. |  |  |
| Tangier, Controller and Collector............. ${ }^{\text {a }}$ |  |  |
| Inverses Cownts. |  |  |
| Cheticamp, Protective Officer.................. 60 |  |  |
| Margarec, Controller and Collector.a......... 80 |  |  |
| Port Fiona do do.......... 80 |  |  |
| Port Hawksbur, Controller and Registran. So |  |  |
|  |  |  |
|  |  |  |
| Canada Creek, Controller and Collcetor...... 80 |  |  |
| Do. Protective Officer............. 40 |  |  |
| Comwallis, Controllor and Collector........... So |  |  |
| Do. Protective Officar:............... 60 |  |  |
| Do. : do. ................. 40 |  |  |
| French Cross, Controller and Collector........ 80 |  |  |
| Carried forward........ $\$ 380$ 32790 | 65050 | 19690 |



|  | $\begin{aligned} & \text { Anethorsed } \\ & \text { by Luwi: } \end{aligned}$ | To be voled Legistature. |
| :---: | :---: | :---: |
| Brought forvarll............. $\$ 37290$ | 60050 | 19690 |
| REYENUE DEXPENSES; Continue |  |  |
| Shmerburve Couxty. |  |  |
| Barrington, Controller and Collcitor.......... 80 |  |  |
| Do. Protectire Officer................... 60 |  |  |
| Cape Sable Island do. .................. 60 |  |  |
| Ragged Istands Controller and Collector..... 80 |  |  |
| Shelbumo and Registrar.. 140 |  |  |
| Do. Protectire Officer........... 60 |  |  |
| Sydner Cornty. |  |  |
| Antigonishe, Controller and Collector........' 80 |  |  |
| Jittle River do. do. $\because$,...... 80 |  |  |
| Harbor AuBouche, Protective Ofiecr.a...... 60 |  |  |
| Tictorid Cotity. |  |  |
| Tictoria Countr. |  |  |
| Baddeck, Controller and Collector............. 80 |  |  |
| Do. Boatmicn ............................ 60 |  |  |
| Great Bras d'Or, Controller and Collector... 80 |  |  |
| Great Bras d'Or, Boatmen...................... 60 |  |  |
| Do. Protective Offer ............... 40 |  |  |
| Do. . do. ................ 40 |  |  |
| St. Ann's 'do $\quad$, 80 |  |  |
| Yarmocta Comitr |  |  |
| Beaver River, Contioller and Collector........ 80 |  |  |
|  |  |  |
| Pubnico do. do. .l........ 80 |  |  |
| Tusket , do. do do....... 80 |  |  |
| Yarmouth do. and Registrar....... 1000 ... |  |  |
| $\therefore$ Carried forward..... \$1240 38430 | 65050 | 19690 |


|  | $\begin{aligned} & \text { Aithaniged } \\ & \text { Iy Ly Luv. } \end{aligned}$ |  |
| :---: | :---: | :---: |
| Brought fonvard.......... 338430 | 65050 | 10600 |
| Revente expenses, Contiaued. |  |  |
| Yarmourn Covetr, Continued...........1240 |  |  |
| Do. Searcher............ ................ 400 |  |  |
| Do. Surveyor of Slipping sc.......... 400 |  |  |
| Pubnico, Protective Officer....... .t........ 60 |  |  |
| Tuskot, do .a................... 60 |  |  |
| Trade Returns.i.w ............................. 200 |  |  |
| Contingencies................................... 500 |  |  |
| Rent of Customs Department................. 1000 |  |  |
| Light Duty Collection, Strait of Canso....... 1700 |  |  |
| 30300 |  |  |
|  |  | 43990 |
| IUDICIARX EXPENSES. |  |  |
| Authorised by Law. | 1400 |  |
| POORS' ASYLUM. |  |  |
| To be Voted. |  |  |
| Commissioners of Poor, Halifax....................... 8000 |  |  |
| Do. support of School ..................... 100 |  |  |
|  |  | 8100 |
| RATIONS TO TROOPS |  |  |
| Authorised by Law. | 100 |  |
| DISTRESSED SEAMEN. |  |  |
| To be Voted. |  |  |
|  |  |  |
| Carried forward.a............. | \$66550 | 71980 |



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| :---: | :---: | :---: |
| Dionylu forwari.............. $\$ 10102$ | 66こ5 | 71980 |
| STEAMBOATS, PACKEIS, \& TERRIES, Continued.Counti or finms. |  |  |
|  |  |  |
|  |  |  |
| Do. Londondery and Douglas... So |  |  |
| Counti of Inverness. |  |  |
| Foryy between Port Itawkesherry and Port <br> Mulgraro......... ............... 40 |  |  |
|  |  |  |  |
| Do. Mckillan's Point \& Aulds |  |  |  |
|  |  |  |  |
| Do. at Margaree River............ 20 |  |  |  |
|  |  |  |  |
| Couxir or Luxeribura. |  |  |  |
| Ferryat Latiave River........................ 50 |  |  |
| Do. ${ }^{\text {a }}$ do. ........................ 50 |  |  |  |
|  |  |  |
| Cocitr on Pıctov. |  |  |
| Ferry at mictou Marbor............ ........... 30 |  |  |
| Counrr or Rimmond. |  |  |
| Forry at mouth of Grendique River.......... 60 |  |  |
| Do. .lo. do. ........ .. 60 |  |  |
|  |  |  |
| between MePherson's and Cartcr's Landing...................... 40 |  |  |
| Cotrty of Simelburie. |  |  |
| Fcrry at Sable Rivei ........................... 40 |  |  |
| Do. Jordan River..................... 40 |  |  |
|  |  |  |
| , the Main....................... 80 |  |  |
| Do. at Port LeHerbert................ 40 |  |  |
| Do. do 'o.............. 40 |  |  |
|  |  |  |
| , ' Carried forward. ..... ......\$10992 | 66550 | 71980 |



| Huds insi Irma on Exiznditure. | Anthorised by Law. | To be Votod thy the Legislature. |
| :---: | :---: | :---: |
| Brought forward | 349750 | 164012 |
| EDUCATION. |  |  |
| Authorised by Law. |  |  |
| Superinterdent of Education................. 1200 |  |  |
| Teacher Normal School ...................... $\$ 00$ |  |  |
| Do. do. ............ $. . .1 . .$. S00 |  |  |
| Do. Model School................. S00 |  |  |
| School Books ............ ... ................. . 2400 |  |  |
| Contingencies ................................... 400 |  |  |
| Fuel: \&c......................................... 400 |  |  |
| Courties. |  |  |
| Common Schools.............................. 45380 |  |  |
| Grammar Schools................................. 6800 |  |  |
| To be Voted. |  |  |
| King's College............................................. 1000 |  |  |
| St. Mary's Collegc.......................... ............ 1000 |  |  |
| Horton Acadcmy ............................ ............ 1000 |  |  |
| Sackville Acadeny...................................... 1000 |  |  |
| Board of Elucation, Presbyterian Church of the <br> Lower Provinecs. $1000$ |  |  |
| St. Francis Xavier's Academy........................ 1000 |  |  |
| Pictou Academy.............................. ........ 1000 |  |  |
| Halifax Grammar School............................ 600 |  |  |
| Infant School, Halifax.............................. 200 |  |  |
| Union School....................................... 120 |  |  |
| Repairing Model School.............................. 50 |  |  |
| Insurance Normal and Model Schools................ 65 |  |  |
| Teacher of Music for Normal School................ 100 |  |  |
|  |  |  |
| Carried forward. | 408730 | 172147 |



|  | Mutheriked <br> by Law. | $\left\lvert\, \begin{aligned} & \text { To ho voncel" } \\ & \text { Legy inalure. } \end{aligned}\right.$ |
| :---: | :---: | :---: |
| Brought forwarl. | 408730 | 277097 |
| LEGISLATIVE. |  |  |
| To be Toted. |  |  |
| Leghlative Cooxcim. |  |  |
| Expenses of the President and Members of the Legislative Council. |  |  |
| Travelling Expenses................................... 800 |  |  |
| Chaplain................................................... 100 |  |  |
| Clork............ ............................................. 800 |  |  |
| Law Clork and Clork of Parliamont................... 600 |  |  |
| Gentloman Usher of the Black Rod .................. 300 |  |  |
| Reporting and Publishing Debates................... 350 |  |  |
| Messengers.............................................. 260 |  |  |
| Contingencics...i.... .................................... 1000 |  |  |
| Postagc of Mombers..................................... 700 |  |  |
| Inose of Assmbiay. |  | 10622 |
| Expenses of Speaker and Members of Assembly... 14688 |  |  |
| Travelling Expenses...................................... 6770 |  |  |
| The Speaker........................ ........................ 800 |  |  |
| Chaplain.................................................. 100 |  |  |
| Sargcant-at-Arms ...................................... 300 |  |  |
| Assistant Sargeant-at-Arms.......................... 180 |  |  |
| Clerk .......................................... ....... 1200 |  |  |
| Clcrk-Assistant ......................................... 800 |  |  |
| Chirman of Committecs............................... 160 |  |  |
| Messenger............ .................................. 160 |  |  |
| Postage of Members.................................. 2000 |  |  |
| Contingencics....................... ..................... 1330 |  |  |
|  |  | 28488 |
| Carried forward | 408730 | 316207 |


| Hend and Trews or Exrammun', | Authorisod | $\begin{aligned} & \text { roby voted } \\ & \text { Logy rishaur } \end{aligned}$ |
| :---: | :---: | :---: |
| Brought forward....................... | 408730 | 316207 |
| IndIANS. |  |  |
| Relicf to Indians................................... 120000 |  |  |
| Upon Certificate that one half the following |  |  |
| announts lave been assessed and paid by County. |  |  |
| Overscers Poor, Aylesford............. $970 \quad 485$ |  |  |
| Do. Clare................ 1840 720 |  |  |
| Do. Shelburnc.............. 3945 19 70 |  |  |
| Do. Cornwallis.............6 63 40 3170 |  |  |
| Dr. Chipman, Bridgetown............. 21001050 |  |  |
| Dr. J. E. Joncs, New Glasgow......... 2250 11 25 |  |  |
| Dr. Weeks, Dartmouth................ 5135 2567 |  |  |
| Dr. J. K. Wilson, Barrington.......... $3945 \quad 1973$ |  |  |
|  |  | 1333 |
| PUBLIC PRINTING. |  |  |
| To be Toted. |  | 8000 |
| GOLD FIELDS. | wi' |  |
| To be Toted |  |  |
|  |  |  |
| AGRICULTURE. |  |  |
| To be Voted. |  | 5000 |
| RAILWAY EXPENSES |  |  |
| To be Voted. |  | 100000 |
| RAILWAY CONSTRUCTION. |  |  |
| To be Voted. |  | 4000 |
| ROAD COMPENSATION. |  | 4 |
| To be Voted... |  | 320 |
| 3 Carried forwardin.................. | 408730 | 450860 |


|  | Anthorisod by haw. | To bo roted <br> Legislature. |
| :---: | :---: | :---: |
| Brought forward. | 408730 | 450860 |
| RSLTEN. |  |  |
| To be Voted. |  |  |
| Overseer's Poor on usurl conditions: |  |  |
| District SV.J., Pictou................... 145 00 |  |  |
| Truro.................................... 8813 |  |  |
| Windsor...... ............................ 10910 |  |  |
| Cornwallis.............. .................... 95. 77 |  |  |
| Wilmot................................... 7290 |  |  |
| Aylesford..... ........................... 6240 |  |  |
| Horton.................................... . 4080 |  |  |
| Clarc..... . . .............................. 15600 |  |  |
| Livarpool................................: 900 |  |  |
| Port LaTour............................. 2800 |  |  |
| Nine Mile River.......................: 19995 |  |  |
| Yarmouth........... ....................... 1600 |  |  |
| Angus MeEachern, Inverncss.......... 4900 |  |  |
| Dr. Hugh Cameron do. ......... 4750 |  |  |
| Dr. Henry Kirkwood, Pictou......... 1160 (13120 |  |  |
| Cornelius Sullivan, Co. Cape Breton... 8020 |  |  |
| Dr. Samuel Muir, Truro............... 6000 |  |  |
| Dr. Slayter, Halifax ....................'. 181 00 |  |  |
| Iunatic Paupcrs........................ 500000 |  |  |
| Halifax Visiting Dispensary.......... 20000 |  |  |
| 552120 |  |  |
| IMMIGRATION |  |  |
| To be Voted |  | 5000 |
| Carried forward....................io | 408730 | 462512 |


| Itrans and Itram or Expendi | Authorisod by Law: | To bo voted Le by tho Legislature. |
| :---: | :---: | :---: |
| Brought forvard. <br> ROADS AND BRIDGES. <br> To be Voted. $\qquad$ 128000 sfeclal grants. | 408730 | 462512 |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| LaHave to Mills Village....................... 2400 |  |  |
| Road between Liverpool and Annapolis, $\$ 300$ in Queen's County and $\$ 300$ in the County of Amnapolis. $\qquad$ |  |  |
|  |  |  |
|  |  |  |
| Kempt Road, Yarmouth |  |  |
| Church Point to Corbury....................... 200 |  |  |
| Corbury towards Yarmouth ................ 200 |  |  |
| Main Post Road Co. Kings................... 300 |  |  |
| Canada Creck, Road and Bridgc............... 400 |  |  |
|  |  |  |
| To complete Causeway near Avon Bridge... 800 |  |  |
| Towards opening now Road from Noel via Kennetcook to Elmsdale Station. |  |  |
|  |  |  |
| Opening new rond towards Sherbrook Settlement, Co. Lunenburg........................... 200 |  |  |
|  |  |  |
| New Road from Musquodoboit to connect with the Railway at Lower Stewiackc...... 800 |  |  |
| Main Post Road from Truro to the Gulf Shore 800 |  |  |
| Main Post Roads, Picton, 8400 in the Westorn District and $\$ 400$ in the Eastern District.: 800 |  |  |
|  |  |  |
|  |  |  |
| Wallace Bridgc................................ 1000 |  |  |
| Bridge Salmon River, between Guysborough and Cape Canso..................................... 1000 |  |  |
| Plaster Cove to Whycocomagh................... 750 |  |  |
| Port Hawkesberry towards Lennox Passagc.. 750 |  |  |
| New Road from Whycocomagh towards Baddeck........ ........ ........................... 400 |  |  |
| $\cdots \cdots$ - 12000 |  | 140000 |
| Carried forvard. | 408730 | 602512 |


| Ifabs and trias of ex | Authorised ly Law. | $\begin{aligned} & \text { To be votu } \\ & \text { heg the } \\ & \text { Legishature. } \end{aligned}$ |
| :---: | :---: | :---: |
| Brought forwarl........... .......... | 408730 | 602512 |
| MISCELIANEOUS EXPENSES. |  |  |
| Deaf and Dumb Asylum............................... 2000 |  |  |
| Travelling expenses Excoutive Councillors......... . 400 |  |  |
| Feper of Provincial Building........... .......... 320 |  |  |
| Scal Island, to aid Yossels in distress............ . 120 |  |  |
| Mud Island, do. ${ }^{\text {a }}$, ${ }^{\text {a }}$......... 80 |  |  |
| Commissioners for signing Province Notes......... 400 |  |  |
| Fucl and Cricr Vice Admiralty Court.............. 50 |  |  |
| British American Association....................... 1000 |  |  |
| Revising the Statutes................................. 2000 |  |  |
| LegishativeLibrary.................................... - 800 |  |  |
| A. \& W. Mchinlay, binding Journals de........, 1200 |  |  |
| John Bowes © Son, Binding \&c...................... 56 |  |  |
| IT. M. Burke, for one pound Province Note, aceidently burnt, on satisfictory proo of the fathe. |  |  |
| James Cordwell, for Province Notes destroyad by tire, on satisfactory proof of the fact.. |  | 8510 |
|  | 408730 | 61102 |

## Statemont of Eapenditure of 1862, and Estimate of 1863, for the undermentioned Scrvices.

| Specification. | Expenditure, נ8te. | Estimute 1803. |
| :---: | :---: | :---: |
| Civil List | 6055666 | 59640 |
| Agriculture | 236000 | 5000 |
| Coroners' Inquests | 132000 | 1400 |
| Criminal Prosecutions. | 158570 | 1600 |
| Crown Lind Department. | 1001737 | 12100 |
| Distressed Scamen. | 25000 | 200 |
| Dobt, Sarings' Bank and Special | 261528.5 | 20000 |
| 66 Ruilway Interest. | 24349700 | 242100 |
| Drewback of Duties. | 13364.06 | 13100 |
| Deducation. | 6658110 | 67115 |
| Indians.. | 150665 | 1333 |
| Judiciary Expense | 147443 | 1400 |
| Legislativo Expenses | 3299560 | 39110 |
| Miscellancous | 284902.5 | 8510 |
| Militia. | 2000000 | 20000 |
| Navigation Sccuritios | 4408, 82 | 9900 |
| Public Printing | 748115 | 8000 |
| Public Works | 9519846 | 95050 |
| Poors' Asylun | 800000 | 81.00 |
| Post Communicatio | 6830576 | 68750 |
| Rovenue Expenses. | 5351356 | 53990 |
| Railway Expenses. | 101925 | 100000 |
| " Construction | 500000 | 4000 |
| Relicf. | 975.38 | 6652 |
| Rations to Troops | 10920 | 100 |
| Roads and Bridges | 11000000 | 140000 |
| Road Compensition | 28430 | 320 |
| Steamboats, Patkets and locries | S762 00 | 11282 |
| Gold Ticlds. | 2704770 | 16000 |
| Now Copper Coin | 923849 |  |
| Immigration. |  | 5000 |
|  | \$100901 92 | 81019752 |

Revoune of 186 . as compered with the Estimate.

| Hents of Revenue. | Fstimute Tistu. | Cullecten 1s6i. |
| :---: | :---: | :---: |
| Oustoms and Jxciso Duties | 670000 | \$30126 57 |
| Liglt Dutr | 32000 | 3116450 |
| Secretary's Office for Iees | 4000 | 444 |
| Royalty on Coil. | 28000 | 3451762 |
| Board of Revente | 1000 | 55178 |
| Crown Lunds | 22500 | 1660169 |
| Gold Fichls. | 20000 | 242181 |
| Hospital for Insane. | 15000 | 1587659 |
| Canada New Brunswick and P. | 4700 | 237893 |
| Great Britain, for Sable Island | 2000 | 200888 |
| Railway Revenuc. | 120000 | 13910671 |
| Post Olfice Revenue | 40000 | 4510062 |
|  | \$059200 | 2729838 |

ABSTRACI'A.
Lichilities of the Province for Services of 1862.
Arriculture ..... 194000
Board of Works. ..... $160: 5114$
Civil List. ..... 1401000
Crown Land Depariment ..... 360640
Disturssed Scamen ..... 25000
Drawbacks ..... 1842 24
Elucation ..... 1161.400
Indians ..... 44432
Militia. ..... $520 \pm 06$
Miscellancous ..... 13973 11
Nivigation Securities ..... 106441
Now Copper Coin ..... 451230
Post Communication ..... 2150543
Poors" Asylum ..... 2000,00
Publie Printing ..... 448115
Reventie Dxpenses. ..... 2139925
Ronds and bridges ..... 340586
Road Compensation ..... 7.700
Ralway Revenue ..... 742523
Do. Construction ..... 50000
Steamboats, Jackets and Ferries. ..... 520200
$\$ 140887$ ..... 53
ABSTRACTM.
Limbilitics of the Prorince for servioes previons to 1812.
Agriculture ..... 56000
fuilians ..... 8000
Militia Ams ..... $730 \cdot 0.5$
Do. Lu. Crodited Genoral Revente. 1850 ..... 326905
Miscollaneous ..... 50000
Natrigition' Securilios. ..... 2020
l'oors dyym ..... 10000
Tevenue Expenses ..... 22948
Roal Compensation. ..... 120 05
Steamboats, Packets and Ferries ..... 80.00
50788 3:3
Financial Secretary's Officc.\} 19th ILarch,1863.

## APPENDIX No. 4.

## (1-20mex

MILITIA.

## SDIOTAXPGENERALS REPORT FOR THE IEAP ENDING $186 \%$.

Ofice of Adjutant-Gencral of Militia, IIalifax, December, 31st, 1862.

Mr Somr-
In the folloring Report, made by your commands. I am arare that the subject of the loon Fures is treated at considerable length.

In a public docment of this nature it was thought that a full recapitulation of all details, together with more general remarks concerning the present and future state of tho serviec, rould be better than a narow statement of mere statistical facts.

Test Your Lordhip shonld onsider that the Report consists to much of the repetitionot matters with which you are cognizant, and on which you have aldendy issued such freguent orders and directions, I have most respectfully to submit that to exclude all subjects that have been under Four consdiention as Commander-in-Chief would deprive me entirely of the materials of my Report.

> I have, Ec, R BIIGH SINCLAIR, Colonel and Aljutant-General Militia.

## His Exeellener

The Right Etonorable
The Jarl of Mulchare. ©e. \&e. ©c., Commanding-in-Chief N. S. N.

> Office of Adjutant-Gencral of Militia, Mlalifux, Decmber 31st, $1 S G 2$.

My Lorn.-
I have the honor to submit the following Report on the state of the Militia and Volunter Forces of this Province.

The progressive organization of the Militia has been encumbered and emburrassed with many and wreat difficultics.

The precxistent organization, it orguization it could be called, had to be all but cancelled betore any attempt could be made to re-construct it with any prospect of ultimate success : as a preliminary measure circulars were issued in December 1860, respecting the future qualifications of Militia officers, stopping all appointanents and promotions until certain conditions of efficioney in chill could be fulfilled by the applicants. Returns of the officers of Battalions were also called for.

Such of these returns is c:me in unequivocally proved that not a Militia Battalion in Nova Scotia had the officers requisite to form the basis of a reintegration; of the officers that were returned certainly nine-tenths were long past service from age.

In some Battalions it was only with great difficulty that any officers at all could be found, and when found, they were too trequently incapable of acting, yet unvilling to resign.

It was palpably evident that the delicate dity of cunsing these old officers to resign had to be undertakein : but this could not he effected prompty and arbitranily: A prexipite and inmediate dissolutim of the whole service as it stood wis at one tinne conitemplated, bat this summery measure would lave been wijust to the fow rembining officers who were able mid willing to serve: tind eren striking of the names of those oficers, only who were manifestly incepatitet he adranced ate would hate deprived the service of the profereat ad of thaty willing and zealons officers, who in my preliminary correspondence conducted ander rinu commands, expressed thenselves most anxions to give any assistanee in their power in orgmization and enrolment, athough they reported themselves unfit for field-duties, and were perfectly cogizant of the dificulties, which the would hive to encounter in edinserquence of the wanb of an cffective stalff, and the lack of the co-cherative ad of subordmate wimpary offers.
In puint' of fact it hecomes my daty to remind Your Lordship that the active patriotic exertions of mative combthathige officers, who would in Her
 of life when why duty could loe expected from them, proved to be of inealcubabe subsidiary value to this department: the mans of seteral of these offierss haring leen subnitted to Lour Lordship's fivorahle consideration, elieiting your unqualified apmonal, and many of them on the consummation of their services hive received further prouts of yon distinguishing appreciation of their merits by being permittel to retife with rank.
Notwithending the disintegrated and utterly disorgmized state of the Militia service of this Province. many unpaid adjutants and company officers have also afforded their voluntary aid in doing their utmost to further the reconstruction of that service; and it has also been freguently my chaty to submit thoir namos to Your Lordship's consideration and approral.
Under orders received, it has heen mr unremitting and constant ondearor to re-establinh the service aceording to Your Lordhipes views in divor of its permanence and ultimate sumeess, on a basis which will stand the test of time: An ephemeral, temporarily sucesstul re-chenazation could have been flamed and carried out which would hive been superficially more creditioble: but such a precipitaney would have seriously compromised the reputation and pernanency of the serviec, and cudangered its falling into retrogresion.
Such a proceding wiold :llso have secerificed an opporthity which is not likely to recur: the public foling in England ame the public spirit in this Joyal colony are erqually attracteil to the contemplation and eonsideration of out locia defenecs, and measures of timery tenporary and ostentations matwre are not likely to sceure the neprobation on tespect either of the mother
 able state in which the Militia service had fallen can be turnol to adrantage in reinstating it with the experience of the causes of its deteriorated condition.
Although Your Torrship has beon thoronghy onversint with all proceedinge wartion under vour freders, and athough nothing has boen done without reference to you as Comminder-in-Chief, unless provionsly determined by your decision as in precolent tor conclusion, the previous and subserfuent partieulars of report are most reppecfully summitted as a recapitulation of what has been effectel, and as an official anticiphition of the futherc refuiremonts of the service.
The recorded correspondence of my office conducted under Your Lordship s conmands, sufice to prore the difficulty of inculcating that most important principle, which must ever be the fondation of all permanently sucecssful military details of organization, that particular, indiridual conrenience and clains must always give wat to the general good of the serriee, when the former and latter do not hapeen to be coincident; but it affords we much pleasure to be able to report that the frequent decisions that Your Lordslip has been called upon to make, very often conflicting with the preconccired notions of the applicants, have been invariably acqui-
osced in checrfully, and with apropor and subordinate spirit, after due professional explatation given by your durections.

In attending to the contemplated restomation of the Milita service, the regulations approved as best adapted to accomplish the object have been aulherel to. Vouthe a reasomable amount of practical clementary education, intelligence, physial ability, and willingness to attend training, the proof of actual attendance being furnished by the instructor's diaries, being the refuired qualifations of all cemdidates for promotion or first commissions, commanding officers being hed responsible for the social standing and moral character of their nominces, and being also answerable to Head Quarters, should they dedino to forward applications for commissions or promotion on unreasumble or irrolevant grounds.

In a few instances it has been represented that it will be diffent if not impossible tio get officers for Battalions of the required educational standiud, but Lam not prepared to submit to Xour Lordship's consideration any desirable modification on this point; officers unable to make out in return or incapable of witing an ordinary despatch or report, would be useless in command, and would not le condusive to the reputation of the lrovincial scrvice.

It is to be hoped, howevor, that such representation will turn out not to hive been founded on true educational estimates; should howe er particular localitios be defective in the means of furnishing commissioned offecers who are able to condact an ordinary comespondence in their own language, it will become my furtioe duty to represent the matter, ind to recommend that such districts be made subject to enrohnent by civil combty authority, assisted by such'otiecers as may be found to possess the reasonable and necossary acyuirements to bo appointed in command, the training and mustering of the nien when requisite being conducted by the miiitary staff.

## Exhominyt and 'lharang.

Enomment-There are no substantial reasons for submitting to Your Lordship that any recommendation hitherto approved by you be departed fromprematurels.

Military organimtion, in all its ramifientions, implies a chain of acknowleded responsibility residing primaty in a senior officer, but shared by all his subordinates downarde as tar as the jundor lance corporal of a regimont, and whether it bea large forve or a smalle body which has to be got into diseipline and military subordination and order, unless the aggregate labor in its minor details be judiciously and practicubly distributed by sujurior athority anongst the various grades, no excition on the pat of individuals, however \%ealous and energetic, can succossfully supply co-opeintive defect.

Pad enumerators might for the tine being, kepp ap a crude system of enrolment, which would answor for a limited period, but without proper surveillince, their continued eflective services could not be confidently ic. lied on; neither would it be ereditable to the offeers of the Militia force, that they shouh than ove the whole of this important duty to officials over whom they could exercise litule or no control.

Gnder the liberal provisions of the act of last Session two enmmerators are allowed per eomphy, who are on certificated completion of their chaty, cxompt from contan statutory liabilitics, these chamerators may be noncommissioned offects.

A captain and two subaltorns being the complement of officers in a company; it follows thit in acompany fully officered there would bo five persons for conducting company enrolments, providing that the oflicers would share the daty; in addition to these however, the non-commissioned officers as hereafter shown should not be exempt from a participation in the performance of this occasional service.

Should it be found that the squad or section system can be successfuly adopted, it will have the very groat advantage of bringing the officers into closer contat with their men, by which their mutual interest in the defen-
sive service of the couttry will be duath ineroasd, atd the former will be learning a patetice, in military eomsumeconly subordinate to traning, it is almost impossible to conceive that any serve whateve can be cartied on with ceal and mergy wereporindion emollers go their ronds with all the athoritative, ing uistorial, domiching onecision of the tax githerer, to enfore a sorvice which is most homonble in its nature, and if propery and honorably exacted would in most ases be honorably, checrfully and loyally aequiesed in by all concerned.

Of course there will be exeptional instances of contumacy and some indifference, but unless the whole weight of enloctive athority, intelligence, and zoal be brought to bea with proper powers eoneded and this zeal and intelligence be hemded by the otheors themselres, there will be but little reliance to be pated in the sererity of exentive enatment carred out exelusively by paid agents.

I am the more contimed in this opinion, which I respectfully ha before Your Lordship, as it has come to my knovedge that miny of the best men of the Volunteers get dishonetenca and fall ofl in theit ittendiace at, drill on aemont of the diseontinmate of the commades to muster for traininge and unless something less ontious than mere coureion be adopted in the Militia serviee, the men mar be fored to muster indeed, hat it will only be by the donstant exercise of power arainst inelimation, pemalties will of course be required tor contamar and indifference but these should bosuppresed and the zotlous and willing be encoutaged by the examplead activity of superiors and domrados.

Those reniarks are made in consoguence of its having transpired that many offects are inclined to consitur that emoment shond be no part of their duty: in connetion with this subject have to submit to Jour Lordship that had this duts been ammily exacted from the ofteors,
 have subsided into surh id dephorable and etfete state as that in which it was found when lind your commants to :rsume the office which I have the honor to hold. Irrespective mifitary traning there would at any rate have been some kind of organiation to cammonce work upon, is it wis, with some execptions, what was left of the ohd serviee has proved excedingly inpedimentary its reconstruetinn; had the theatened war verared a fen months ago it would have been necossary entively to ignore the existing Dilitin and to leve a body of able men without time to arrango eguitable and systematic details.

Hence the necessity of establishing a pemanent current phin of future emrohment which will be found to work readily and effectively on any encrgener howerer sudden and unexpected.

There mat be better expedients. but the heyt that presents jtself is, in case the condition of any Battalion bo at any time such that the command-
 emrolment, the sherith or some civil offiece should he cmpowerd to do it at the county expense and that such civil officer athough exempt from taking eominand in the tield, should exereise the fintions of a deputy lientenane in Eagland, with the rank of licutenat-colond, forwathat rocommendations for commissions, de.

## SqCad or Secrios System.

By the proposed subdivision of mon and the distribution of enirolment duty, squads or sections will not consist of more fhan twenty men on the werage, contrguous squads foming a subdivision in ease of the temporary ahsence of officers and non-commissioned ofterers of squads:" these small bodies surely their ofticers could inspect. master or enrol, when called upon to do so without any unreasonable trouble to themselves or any great inconvenience to their men.

A competent stalf of non-commissioned ofticers would materially assist the company effecrs in the performance of their duty, in warning men, noting absentes and in aiding in conducting the gencral routine regularly.

It is possible that many ring dedine to serve cither as eommissioned or as not-commissioned offects, theroby throwing ath the onas of duty on a fow, and I have to bring to Your dordshp's eonsideration whother commanding oflicers should not hor some powe ot onforcing tho nceptance of non-commissioned offeers stripes and duty by quatiod persons, with the attemative of paing a pecuniary line sufficient to remmatate sulastitutes for pertoming the rerguned dity:

Tii two many instances there has been a diffeulty in geting full complements of commissioned olfieers: shoh a measure might catise confetent gentlemen to soek commissions rither tham be subject to serve an nownmissioned olticers.

I have howere substantial reasons to conchade that the rising reputation
 in-Ohiet, is effectually orecoming the epathy which was foud genomaly to exist.

Trancon-The regulations conceming Dintith tming are in tho course of being suceesfally arried out all officers having to pass caminations incompany drill befut obtaining cotrmissions either of apointment or jromotion.

By this means the most active and zonbus offiecrs will be phated at the Thed of the senionty lists of Battilions-a andummation wheh camot tail to conduce to the athmate cradidand effetoney the service

This traming being caried on by means of the Dilitary stat employed by the Provinte.

The staff all yams induded, pomanent and tempmery (the latter consisting of inthectors firom the Lino engaged to linitad perious) is kept up at a less cost than tho pernahont staf ot asingle Mitita Battion in Great Britain.

I have to report that ther diseiphene and general conduct, we we as their attention to dute during the last twolvomonths. hase bem satistactory: instances of misonduct or neplect are never orerboket. and lave had to brigg but few such instanes to luar Lordships notiee in the course of my duts.
Whe rite are ander Cohne hatues sunorvion, whose huty is to report on them to the Jmperial authoritios: but the staff bave orders to report to me on the state of the mems at their posts on their arriva and provions to their dematare and they have also directions gomomally to assist in keeping them forder.

As athenthno at dill shackens in the summer season, it was thought beter to submit to Your Joudship the expeliency of ronforing the Militit stall fur the increasing autum work, by taking adrantage of the services of soven instructors from the Line conceded by the onsiderate liberality of Major-General Donle commanding the troups in this Province, mather than to increase the stifl and its permanent expense these non-commissioned oficers have omly the eomplement added to their remimental par, so as to make thoir pay and allowinces equin to those of om own statt, who have to deceires nigher ate of pay that the Jince in conserfacte of the detached duty : and their living out ot buracks ensing them to be pat to mith gronter cxense.

Tour Instrudursmano of six who wore selected from thenty, who Were sent out to the Protinee by the Imperial military athoritios hest winter. These ako receive complementary par.

The whole staft were assembled at Foad Quarters for drill and discipline last summer. This will be indispensable every yen:

The daty of inspecting the Volunteers has devolved on Colonel Lauric during the past year. According to his reports which have been submitted from tive to time to Four Lordshipageneral improvement is taking place in the training of buth offeers and men. From the same athority; however, it becomes my duty to add that some of the former do not yet manifest that competent proficiency in companydrill which might be reasonably expected,


 allogiane as amperataths.
 in pratheal military arpumenoms, 1 haw agan to tromati on the very

 have aspat pat of then work to do over agath. Unkes themen turn ont

 Whot taking the tieh with oredit, without mach preparatory thaning of the whe ofors in bemp on anarters.

 completely thand as a porate betore le can assume his post on parade as an oflicer: and it is not bimermable to suppose that many offeces who

 Omaers of the hime har he whandage that their men ato obliged to endure their proliminary hhonters shmuld they martenately happen, wherens


 canmothe ha rery fotient.

The Vhanter Intalion Companos at Inhano as might be expeted,




 of with mempolita thaming. it bucomos my duty to bring to Jous



 fathat small mavius.

The remody fin the state of thines is in the fands of the Yotunteors thomenos. The present sumem athput by then is to hive " compony nishts" hath. the respetire compantes unosing their awnights. Some
 thme of he stan is man wast at times with heto result.

I have trequath revertol to the patien whomed in the Tho and
 mot onls in military arangements, hut also in all the detals of correspont-
 as ageneal ghide in practio, has had to be vory consitorably momined: and in not a few nastaces its dictates have heen departed hon where that
 which in time of peace is combuted on minciples to what Jor Majorby revations for the atmy, the articles of war, mithe thatiny act, are manideshy inaphicable.
It is the pactice of the amy to drill by companies: batcommanding offeers.
 power to form divisions somposed of men of ditferentemmanies for datl and target patide. In a regiment formed of professional soldiers this arrangement beomes seldom expedient or necessary, but in the case of the Folunteor Battalion, if the officers and men could be induced to attend more frequent drill under the staff instructors without any aistinction of companies, a nuch greater amount of military instruction would be afforded. By naming particular evonings for each colopiny, miny from various causes must
lima it incomeniont ont and; and as it is exdent that companios are fomed of certain elisses respectivoly having different occupations, this in jtsele may acont for indifferent masters on the part of particula corps who aro limitel to one night a week. Nothing tends to discourage Volunteers so much as poor mustors, the injurious effect of which would be very much moditiod if not romored, were the Metropolitan Volunters able to calenlate on a gool numerieal muster ot mon of all companies on any drill night When their molination mat lad them to attench.

Seprit de con in is of couse necessary anil useful, but this would by mo means be injured by this change, on the eontrary woth athord the men of partichar companies many more opportanities of instruction without the incomvonienco of being circumseribad and limited to certan crenings: this is one of "those important mattors over which "Cencral" or "Regrimental orders" em exercise no control, but whicht teel is not beyom my province to advert to as it is intimately connected with the more or less effective administration of the services of the statf.

By consulting the Schedular Appendix Xour Lordship will have an opportunity of informing yourselt of the matunt of justrution afforded by the staff.

The total returned effectives aro ontered as having attended duill, although the rolls have generally heen cheoked by the stalf: commanding ofteers whosign them are primily responsibe for the atembey of the retinas.

During the yen 1 S9: the instructors have orders to fumish nominal dimies be which it will be shown how many dedh cvery Voluntees and Militia offeme has attended whar the stati, and the results' will be compared with the effective rolls as they come jil.

In my otfice is a record ot the aggregate dilly attendane of Militia offiecrs and Yolunters who have attended drill during the past ratr, this being fies too roluminous to constitute a part of this report, a monthly total statement is appended, br which the number of staff unployed can be compared with the number attendant on their instructions duting the jeriods given.

It is impossible to get the generil musketry roturns of the Province into any shap whatere, many volunters having not fired at all, many more having only partially tired, whilst not more then two thinds have fired their sixty rounds, and hatedy any tro posts in the lerovince havecorresponding. ranges; the undroidable absence of may Volunteers will ahays cause this difficultr, when will fear have to be aciniesced in as ircmediabe and the amua competitions will have to be the prinepal test of our profeciey as narksmen.

I need not revert to oxperience to show that muskety and prizo shooting is hkely to exercise great influence on the zoalons and active youth of the l'rovinee, in stimulating them to acquire and mantain those military qualifications which enable them to compete at the useful contests which occasionally take place: several Militit ofleors entered the lists at the Truro meeting, and should there be another annul gathering this year for the same parpose there is roason to anticipate that miny more gualifed Militia offeos and non-commissioned officers will be on the gromed.

It is, perheps, not beyond the legitimate ojects of this Report to mention that if some small money prizes were added to the robe valuable principal prize it would tend to increase the numbers of competitions, and as a consequence the general interest in the rising importance of rifte shooting in a National and Military point of consideration:

In the time of peace the Militimen of this Perince are not likely to be subject to may days thaining in the your. I have adrorted in this Report to the unquestionibly established fact that it is much easier and takes mach less timo to train anen for the ranks than officers to command: it follows, therefore, as m undeniable seguence, that the latter slould dorote more time to training than the former, and that great pains should be taken with them by the stetff.

Should the men, howercr, be called out for the limited poriod likely to be
allowed by law for their taining, the details of elementary drill preseribed by the book of fiold exereise are too numerons to pratice with ebiest.

In taking this subject into consideration it should not bo forgoten that the fied exerese mid erolutions of tho army is compiled for a standing army of protessionl sudiem, a great number of whom have nerer handed live ams befire they entered the service, and whohave yous of constant uninterrapted pratite of the minatest details, in orler to secure canct predision in crory particular, comprisel in tiro handred and thity-seven pages of drill instruction.

Ourmilitia conditions mo tho roverse; whilst thore are but few young nen in the Province macy winted with the use of a fowlins-picee, oxcepting in the chse of lolunteers, we can but expect to have very linited and desultory periods of traning, unless when men are dratted into camp or cunters in lime of actual war.

If: the ulfiens take suffient instruction in the details of drill, notwithstanding the linited troning to which the men arolikely to bo subjected, it will be by ao mens impossible to teach them to lond and fire with celerity and offect, and live selocting only the simplest movenents, they miny be ta ught nearly all that coudd be reguited of them in the feld. leaving squares and formations againgt cavaly to the dast, it being obvious that the Prorince is ill adapted to cavalry operations, which would not be likely to be emplored here or in New Brunswick at the opening of war.

It is not likely that any serions attempt would cior be made by hostile forees to penctrate fir into the interior of this Province, but very troublesome and destructive local incursions might be made.

Trees and timber are plentifulin all gatts of Nova Scolia, and it may be safely assorted that the axe and the forests are elements of Provincial defence hardy inferior to fire-arms and the bayonet. histructors should take pains to give offecrs and men a correct juch of the construction of ablatis, and of the best positions to place them in, such as on the defended side of dostroyed bridges and of fords; and in defiles which camot easily be outfanked, and througl which an advancing army must pass; intelligent offecers should also be prepared to instruct their men in malsing facines, the materials for which are superabundant on all sides.

A company of riffemen, promptly assisted by their unarmed comrades, the cfforts of the latter being properly siperintended and directed, could give a very good aceont of opponents much superior in pumbers.

It is unecessary to advert to artillery training and organiation, that important subject being now under your Lordship's consideration.

I hare the hono to submit that the issue of scrvice pouches to the Militia and Toluntecrs might I think be dispensed with, except in cases of suecial application being made by the latter. The issue of the old pouches already made in most instances only serve to embarrass and concumber commanding oflicers, as but rery few of them have been converted and taken into use. The Imperial authorities might be applied to to resume the possession of those which have been issued and are not conrerted and in ase. More than cighty per cont of them are laid aside in varous parts of the Provinee, and although commanding officers certify annally as to thoir state, noting deficiencies, \&c., and are responsible biy bond for them, some anxiety is telt about them.

Miny of the Volunteers provide their own accoutrements. It would be botter in future to limit thair choice to the regulation pattern, tho Imperial Government affording them the means of purchasing new ones; or providing themselvos with them, by making a sufficient deposit on them to ensure gene and safety, this deposit boing either on waist belts; ball bats, and bayonet scabbards only, or on the complete sets, aconrding to requisition.

This department could conduct the financial detail, lodging the requisite deposit in ia pablic bank, and certifying to the same to the ordnance department on the face of requisitions.

The Province would have to be primarily responsible for loss, holding commanding officers responsible to the Province. On any volunteer leaving
his corps; should subordinate bond have been exacted by his captain, the latter would have to refund on aceoutrements delivered, "officers and men should be made mutually responsible by law on this point, without appeal to Head Quarters, captains boing liable to the Q. M. G. from contingentallowance.

The expenses of the Volunteers adverted to in a subsequent part of this Report as a reason why they are not of greater strength If the Imperial Government would sanction the issuc of new accoutrements instead of the old ones, either in prit or complete, on reasonable deposit by the recipients, with full guarantec by the Province in case of loss or material damage, it would mach condace to the cfficacy of the Provincial arinament, and would cnsure regulation and uniformity of pattern henceforward, excepting in instances where Volunteers have already procured their accoutrements.

Some similar mode might be adopted for supplying the first class Militia with new waist belts, ball berg, and bayonet scabbards, the Province becoming responsible to the Imperial Governm ent, and the former taking precautions against loss.

I fecl it to be due to the scrvice, and as far as legitimate in the performance of military duty, to myself, most respectfully to submit that I should be very unwilling to continue to be rosponsible for these old accoutrements, some of which are already lost, because it is not possible to influence the indifference and consequent carelessness with which they appear to be regarded by both officers and men, almost without exception.: Unicler Your Lordship's orders it has becn my frequent duty to have to refuse the most pressing applications to return them, and on account of their being numbered with the arms; the latter canot be issued without them.

Not having regular troops to deal with, with offcers practised in all the details of regular inspection and report, assisted by subordinates thoroughly convcisant with this lind of dity, without intending to imply any censure, I liare not entire contidence in the accuracyand exactitade in inspection and report in every instance; although $I$ believe that deficiencies are as yet but small and unimporment, I should not like to extend my responsibility over a longer period with accoutrements bearing a value by the recorded bond of the recipients much beyond their real woith.

The old system of issuing arms and accoutrements was singularly intricate and inconvenient. Were the latter issued subject to repayment on loss ar penal treatment in defiult, and the men obliged to appear with them once a year at annual company or battalion muster; or in case of legitinate absence wore obliged to satisfy their officers that the accoutrenents are where they should be, the Province would not be subject to much tisk, nor to suffer material loss.

Commanding officers might also have some discretion in not permanently issuing accoutrements to transient persons, not being liouseholars or residents in their districts, the numericil complement being kept in the county or reginental store, or at head quarters.

Under Four Lordship's directions such aid as the Militia Giant of the current yoar could afford, has been extended to the encouragement of drill buildings. A very good mpacious structure of this nature has been completed at Pictou, and another of the same class is in course of building at Eruro; several smaller ones are completed or constructing in otherparts of the Province. It is needless to point out the very great advantages of hiving these conveniences for winter training in this clinter and the ultimate good cffects which are likely to accrue from them the energy manifested in this particular argues well for the determination of officers and mend and for the permanence of the military institutions of the Province:

A grave difficulty which las often been represented to Your Lordship hore presents itself again, there is no Provincial accommodation for arms or any kind of military stores.

It might be inconvenient to the Province to undertake to make a large outlay erecting once a great number of armories and stores, buta
development of this most necessary part of the military requirenents of the country could we commenced at a comparatively insignificant cost, by leginning to build substantial and suitable stractures at a few of the prineipal towns in the Province; snch a procecding would liave the advantuge of distributing the requisite expenditure so that it would be less felt.

Whatever may be done with regard to my buildings of this nature, cither now or at any future time, it is preferable, both on account of convenience and future expense, that such buildings be substantial and suitable in every respect, although few in nmber to begin with, rather that that they shond loo many in numbor and indifferent in kind.

The arming of the whole of the first cless of the Militia, under the old system with the Enficld riffe, and allowing each individual to take this delicate weapon home with him, can hardly be contemplated under any circumstances, so that unless some provision be made for armory accommodation in the different counties, putting arms at the disposal of the Militia forces, will be impossible, unless the Province chooses to go to the expense of purchasing arms of so inforior a description that they may be safely distributed again in that manner.

Ciothing-An undress red scrge overall having been approved for the Militia, a thonsand suits, according to sealed pattern, were ordered from England, which are to be issued to Voluntecrs on requisition and payment by their commanding officors; those suits are now stored in Hialifix, but the tradesnicn's prices have not yet come to hand.

Perhaps there is no subject on which it is more diffecult to reconcile diversity of opinion than that of military uniforms, when the matter is left to the choice of the men, as was the case with the Volunteers in their initiatory state, they not only are frequently long in cleciding, but they do not inveriably decide with the best taste, or with a due regard to expense, which is often added to by subsequent alterations.

But the worst effects of making regimentals a matter of choice on the part of the men, is the incongruous colors and costunes which are thas introduced.

The expense of a limited number of uniforms of a particulare color and pattern is also enhanced.

There is very conclusive evidence that the strength of the Volunteers in this Province has been materially influenced by the great expense of uniforms, and on this account sone corps which have been long enrolled are not yet uniformed, and some of the Volunteers whose unitoz ar are now nearly worn out, would probibly not provide themselvos agrain unless they could do it more che:iply.

Should the Provincial fores be called inte service and be brigaded with the troops of the Line, great diversity in costane and color would objectionably distinguish the former.

These and other no less important considerations induced your Lordship to issue your commands to Colonel Lauric and myself to take the matter of Militia and Volunteer uniforms into consideration, and to submit the results of our deliberations.

In recommending the red overall for Militia and Volunteers, and blue for Artillery, which were approved, the expense, climate, convenience, and comfort of the men were chiefly heldin view.

In consequence of the great variation of temperature in the British North American Colonies, it was concoived that a dress was requisite which could be worn with comfort at all seasons, without the expense andinconvenience of having to supply two sets of clothing; thic red overall was, therefore, recommonded, because-whilst it can be worn as a loose cool dress in sum-mer-in the winter time it will admit of any required warm clothing underneath it. That it is adapted to the comfort of the men in this clinate, is sufficiently proved by the fact that many laborers adopt a somewhat similar style of dress from choice.

The stiff military collar was rejected, because men to not look well an at
who are not "set up" by a long course of recuits drill, without which that habitual gat and carriage, peculiar to the regular soldier, canot be attained. It is proverbial and true that the military miform sits awkwardy on any man who has not been well drilled, and is uncoinfortabla to persons not accustomed to wear it, and even in the regular service the constant tendency during late years has been to do away with all the stiff and tight parts of the soldier's dress.

Anotlier and not an inconsiderable advantare of the loose overall is, that it can be converted into a useful article of ordinary wear when it is done with as a uniform, with no more exponse than removing the shoulder cords and buttons; this is important in the case of Volunteers who purchase their own reginontals.

A better and handsomer overall could be procured at the same or less expense by adopting the more substintial serge which was sent out by the Imporial authorities as a sample, and which would have been preferred but for the conditions annexed to supplying it, which would have delayed us many months; probably these difficulties arose from the manufacturers, who would not choose to keep any considerable amount of the stuff on hand Should the same or a similar style of clothing be permancntly approved, the particulars could be contracted for in London, and the contractor be empowered to keep a sufficient quantity of the materials on hand to meet any likely demand on the part of the Province, which could not suffer loss, as the serge, being of very superior quality and fast color, would always be sileable.

Insuperable orjections were found to be in the way of importing materials to be made up in the Province; hence, if clothing for the Militia be at any time required in large quantity; the great advantage of having a dress which is sure to fit any ordinary sized man without alteration. I may remark that the Goverement red serge above alluded to is greatly superior to the white serge which used to bo supplied to Highland Regiments for their fatigue jackets.

It becomes my duty to draw your Lordship's notice to the fact that just complaint his frequently been made that the limited circulation of the Royal Gazette retards the gencral publicity of the orders, regulations, etc., which have to be inserted in that paper, in order to give them proper official authority, and that very considerable erpense has to be incurred in advertising in the numerous daily journals in consequence.

The Army List, which was published by authority, had not my personal revisail, on account of rery great press of other business.: The publication of promotions and Militia appointments Zas been suspended by Your Lordship's orders, until the reorganization of the greater part of the battalions essumes form, when the reconstructed battalions ore to appear in Army List form, as an extra, with official aithority, and under your directions it will be my care that a proper revisal is made, so that all orders and regulations made previous to the issue appear ir a compendious and complete form, and every Militia and Volunteer Offcer may hive ready means to scquant linself with his duties.

Frince--Being responsible for this department also, by Your Lordship's commands and the requirements of the service, I have endeavored, under your directions, to conduct expenditures as economically as the financial circumstances of the Prorince require, with as much practical effect as could be produced by the meansplaced at your disposal.

A proper record of all items has also been lept, audited and published anually to gether with the journals of the House of Assembly:

I had to conduct this departmental duty for tivo years without the assistance of aclerk, together with a constant correspondence with aly parts of the Province, interrupted by tours of inspection and other feld duties. Colonel Laurie has, during this year, relieved me of nearly all my fid duties, and h have, as before-mentioned, had the assistance of two clerks,
who, being on the staff, are also available for Metropolitan ficld duties, but, on account of the increased labor involved by the Militia, orguazation both office hours and work necessary to be done out of the office, have much increased.

Paymonts of sums over four dollars were formerly discharged by cheques payable to order, which were produced to the public anditors as vouchers.

The auditoss objecting to this, in compliance with what was understood to be their wishes, pryments of any kind are not made until after vouchers, in printed form, endorsed, are received; this system has now been current since the conclusion of the first quarter of 1862, and it can bo continued so long as no great number of men are under daily pay; in such a case ordinary military procedure would have to be adopted, by means of pay lists and company ledgers, officers signing to quittance and credit, and soldiers to debt, the books being subject to the responsible inspection of superior officers.

In the annexed tables Your Lordship will find a general statement of the expenses of the various branches of expenditure.

The aggregate of the cxact particulars of the accounts, extending over the four guarters, will doubtless be published in the customary mode.

I shall be happy to conform to orders in conducting correspondence and financial business, as long as it is supposed to conduce to the benetit of the service in which I have the honor to be engaged, although field duties are much more congenial to me.

For specific statements of statistie particulars of work done, I have the honor respectfully to refer Your Lordship to the following tibles.

I have the honor to be,
Your Lordship's most obedient,
And most humble servant,
R. BLIGII SINCLAIR, CoL.
A. G. M.

## NOTES 'IO APPENDIX AND SCHEDULAR STATISTICS.

It is recommended that all Volunteer corps which have been authorized and recorded, but have failed to organize, and have ceased to correspond for a period of six months, be forthwith struck off the strength of the local forces of the Province.

It will be observed that some Volunteer corps are below the effectvie strength prescribed by regulation; there are two reasons for not at present recommending their premature reduction,-1st, that as staff iustruction will be necessary for the Militia at their posts, even'a small muster of Voluntecrs will conduce to the acquisition of military acquirencnts; and, scoondly, that there is reason to assume that sonc of these corps will revive in connection with the Militia.

It is most desirable that the Militia and Volunteer services of this Province should go "hand in hand," that in the matter of training they should cordially co-operate; otherwise the trouble and the expense to the Province will be doubled, and the efficacy of the instructon afforded will be most seriously deteriorated. No more can be done on tris point than to appeal to the discrimination of the two services, and their sense of the value of superior military qualifications and knowledge to the local forces of the Province at large, reminding them that Volunter anpointments do not disqualify the holders from Militia promotion, and the the opirit and mean-
ing of all regulations and orders hitherto issued is to sccure promotion to professional competency, providing no objections intervene of prohibitory nature in other respects.

The orders issued by Your Lordship from time to time, form a chain of regulations having a definite object in viow, the chief being a desire to do away with any thing approaching to a fallacious return of paper men, or paper qualitications. The stringent orders issued and complied with, show a decrease in the returns of cflective Voluntecrs, manifesting the state of that service in a way which is highly ereditable to the officers making returns, and showing that their duty has been done at the risk of injuring the military reputation of their subordinates.

It would be invidious to bring to Your Lordship's notice particular instances, but I may state gencrally, that, although returns might be more punctual, the officers generally tippear to have done their duty in this respect impartially and without respect of persons.

I may, however, state that on account of an accident at the Mines in Pictou County, we are deprived of upwaids of one hundred effectives, their commanding officer having very properly declined to report them as such, on account of discontinuance at drill:

Also that some companies have been returned with few effectives, which are likely to ro-organize with better returns hereafter.

As an omission in the body of the Report, I may add that it is my reeommendation that as soon as armory accommodation can be provided at Head Quarters all rifles and arms which have been issued for a given time should be recalled for inspection at Head Quarters, and re-issued after being put into proper repair.

The schedular statement of work done monthly by the staff does not show the total amount of it, as the retarns have not been hitherto nominal but numerical; and the staff being moved from station to station precise stiatistics have been impossible in the initiatory state of the service ; but in 1863 nominal returns will be caracted, which will show the respective drills individually attended by both Militia officers and Toluntecrs of all ranks, and the latter will be stringently checked; all of the instructors have been moved more than once, and some of them threc times, in the course of twelve months. It may safely bo assumed that an aggregate of between three and four thousand Militia officers and Voluntecrs have received two months training during the year. This statement is founded on the instructor's diaries, and is irrespective of any training under Volunteer offcers.

The financial schedule is of course but an abridgement; items and vouchers are in the Hon. the linancial Secretary's offee for audit.

The stationery bills are uncloubtedly heavy; part of them, however, belong to last year. I-have already stated that necessity has obliged me to have recourse to many newspapers for circulating orders, circulars and advertisements. To select only one or two of them for this purpose would be invidious.

Constant correspondence with more thin a hundred different Militia and Volunteer stations has also consumed much paper.

With respect to the numerical return of the Militia of the first class already sent in, I have to observe that the returns have been collected with difficulty, and that I have reason to conclude that they are below actual strength

## MIILITIA ACCOUNTS.

Extract from the above for the year IS62.

| Sums priu. | Amount. | Total. |
| :---: | :---: | :---: |
| Staff Scrgents' pay | \$5013 97 |  |
| A. G. M.-Piy, and allowane for horse. | 111000 |  |
| Travelling expenses for'Staff. | 780.99 |  |
| Staff Sergents' clothing. | 73076 |  |
| Contingent and Armory allowance to Voluntecr corps for 1861 | 123250 |  |
| Commissariat Department, for Military Stores and Ammunition. | 754754 |  |
| Books and Stationery for the year, for office, Militia Staff. | 41150 | 878004 |
| Publishing and Adrortising M. G. O., inclnding $\$ 423$ 07 for $1861 .$. | 176593 |  |
| Telegraphic Despatches................................. | 9401 |  |
| 1,460 gross, N. S. M. Buttons |  | $\begin{array}{r} 227144 \\ 96283 \end{array}$ |
| Freight of Ammunition and Military Stores....... |  | 70985 |
| Towards crecting Drill Buildings, repairing, de.... | 17000 |  |
| Gas Light, Halifax Drill Building................... | 17070 |  |
|  |  | 34070 |
| Colonial Prize Cup.. |  | 24000 |
| Rent for office 7 months. |  | 8422 |
| Miscellancous sums not included in the above, as per accounts rendered quarterly, with $\}$ rouchers, and to be published in public acets. |  | 65674 |
|  |  | $\$ 2168154$ |
| Credited. |  |  |
| 1st April, for Ammunition.............. ............... | \$59883 |  |
| 1st Jnly " | 14162 |  |
| 1st Octr. " | 31274 |  |
| 21st. Dec. " " | 247.83 |  |
|  |  | \$1301 02 |
| Buttons, N. S. M., in office, paid for............ Expended ........... .................... |  | 962.83 |
| Expended ........... ....................... |  | 1941769 |
|  |  | \$21681 54 |

LOCAL FORCES
Return showing the number of Corps, the No. that are subdivided, the No. that Examination, No. under. Training, No. of 1st Class Enrolled

Mitar.

| No. | . ${ }^{\text {cmper }}$ | Sululividen, athl So. in Bnthations. | Commanuling onicers, |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 1.st Hewhitix leath. | $\left\{\begin{array}{l} 110 \mathrm{Batan} \\ \text { Em Batcon } \end{array}\right.$ |  |  |  | 100 |  |
|  | He Marn | (19at J 3atu"11 | It.-Col. 11. Pryon........ | , |  |  |  |
| 2 | 2nd ro. rio | $\{$ Und Bath'n | Lt.Col. IL. MLignowit\%. | $5+17$ | 32 | 1800 |  |
|  |  | \%ix kith | 1e.co. I. Anaur.... |  |  |  |  |
|  | Bra do. | \{2ul Battin | 1te-(ol hi.Nekenzi | 11 | 13 | 1097 |  |
|  |  |  | Nujor E. Pryor... |  |  | $1+66$ |  |
| 3 | bth do. do. |  | Lti.Col IS. A. Chatwin. | 14 | ; | 674 |  |
|  |  | 2nd Batailo |  |  |  |  |  |
|  | (ith do. do... |  | Majoe H. T. Moth |  |  |  |  |
|  | 1:4 Colchester Regt... |  | Lricol W. C. Eaton, | (1) | $\pm$ |  |  |
|  | 2nd lo. the. |  |  |  |  |  |  |
|  | 1st lat list M. Picton. |  | T. Col. 5. D. 13. F: |  |  |  | $1 \cdots 0$ |
|  | 2mt do. do. do. do. |  | Major D. Matheser | 26. |  | 920 |  |
|  | Tis do. Enut los do. |  | Maino , W. W. Cumichat |  |  | 1:365 | $11)$ |
| 13 | enad do do do. do. |  | La-Col J. Murra |  |  | 880 |  |
|  |  | :rd Battal'n | Lt.con It Seot |  |  |  |  |
|  | Ist Gusybrough Remt | - | Major 14. O. Hefternam. | 2 |  | 710 |  |
|  | tend itue du. |  | Li.Com. An Arsiall. |  |  |  |  |
|  | Hast Sydug Remt....... |  | Lt.Col. W. A Henry |  |  |  | - |
| 17 | Pad do. dow |  | Captain I. Gerroir |  |  |  |  |
| 18 | Ist Comburtaul Rege |  | Captan B. Bent. |  |  | 1245 |  |
| 19 | 2nd did. (t). |  | Cutain IT Pineo | 4 |  |  |  |
|  | 3m1 do. dw. |  |  |  |  |  |  |
|  | Mst Mrants Rogt |  | Lt. Cod R Mentelty: | 148 |  | 11485 |  |
|  | Enl do. da |  | Lta.col - Caser: |  |  |  |  |
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| 26 | Brd do. du. |  | 1t.e.col. D). Winsley | Cit |  | bis |  |
|  |  | thl Pattal'n, | Lt:Cul: J: Wilton |  |  |  |  |
|  |  | ath Battal'n |  |  |  |  |  |
| ${ }^{27}$ | Ist Amapuils Regt.... |  | Captain I. Rupros.. |  |  |  |  |
|  | Und doy do. |  | Lt.Col. C. Schather | ${ }^{25}$ |  | 102 |  |
|  | 1st Dirby Reght. |  |  |  |  |  |  |
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|  |  | thi Batail'n | Ltacol: Ruwley |  |  |  |  |
| :3 | Queens Co. Rest. |  | Captain W. F. Tupper.: | 5 |  | 1561 |  |
|  |  |  | 1teco: Jellolfe |  |  |  |  |
|  |  | Frd Battal'n | Lt:Con: Burnay | 14 |  |  |  |
|  | 1st Lmumburg Regt... |  | Let.Col critsolum |  |  |  |  |
| :n |  |  | Let.Col. J. H. Kaulback. | 21 | 2 | 1235 | 20 |
| :9 | thil din. do. |  | Lt.e.col 'J. Creighton. |  |  |  |  |
| 41 | ) 1 stt Bat. 1st:Regt. C.B. |  | Lt.Col. C.E. Tennard. | 17 |  | $1+72$ |  |
| 4 | 2 ln do. do. dio. do. |  | Lt.Col. II. Murro.. |  |  |  |  |
| 4 | Birl do. do. do. do. |  | Seott...... |  |  |  |  |
| $4: 3$ | 4th do. do. do. do. |  | A. Munro | 17 |  | 29.20 |  |
| 4 | $t$ 1st Bat. थnd Regt do. |  | Major J. Verrier | 13 |  | 989 |  |
| 45 | 2nd lo. do. du: do. |  | Lu:Col. N. H. Martim. | 51 |  | 1245 | 2 |
| 46 | 6 1st Bat. 3rd Regt. do. |  | Lt.-Col. D. McDonald .. | 20 |  | 1046 |  |
| $47$ | 7 2nd do. do. do. do. |  | Col. N. Clourb |  |  | 051 |  |
|  | 1 st Bat. 4th Regt. do. |  |  |  |  |  |  |
|  |  |  | Totail.....n!! | \| s5il 817 | 1105 | 43221 | 200 |

Note.-Regulations have becn issued concerning the subdivision or Batalions bcing beyond strength.

OF NOVA SCOTIA.
are to be sublivided; Commanding Officers, No of applicants, No. passed Militia, and Effective and Non-Effective Tolunteers, 1862.

Return of Militia and Volunteers, in Nova Scotia, January 1st, 1863.


Number of Staff Instructors employed, and aggregate number of Militia Officers and Volunteers Instructed in 1862.


## R. BLIGFI SINCLAIR,

A. G. M.

Circular (1) -Nora Scotia.
Downing Street,
5th. December, 1862.
Str, -
My attention has been called ly the Secretary of State for the War Department the the nessity of subjecting cvery Colonial Militia to the Articles of War. and to the provisions of the Mutiny Act in the event of its being called out for active service.

I annex equice of the proyisions of the Catadian Militia Act by which this ubject is efticeted.

If no corcespuiding previsions exist in the Militia Act of the Colony under your Govermont. I hive to request that you will bring under the consideration of your advisers the propriety of submitting to the Legis: lature a Bill for this purpose in terns of the Ganadian Act.

I have. dere.
(Signed)
NEWCASTLE
The Earc of Mulorave.

CAP. 35. CONSOLDATED STATUTHS OF CANADA.
An Act respecting the Militia:
Section 61. The Commanderin ehief may call ut the Militia, Gr any part thereof, whenever it in his opinion advisable so to do by reason of war, invasion or insurrection, orinminent danger of any of then:"

Section 76. "The Militia so called out, and every officer or man belonging to it shall from the time he has been ordered, talken, or drafted for atital service, be sibject to the $A$ riceles of Whe and to the Act for punishing Mutiny and bevertion, and all other Has then applicable to Her Hajestre troops in this Provinee, and not inconsistent with this Act; except' that no. Militianm shall be subject to any corporal punishment except death or amprisoment, for any contravention of such Laws, and oxecpt also that the Commander-in. Chief may direct that any provisions of the sat Lavs shall not aply to the Militia."

## (Coms.)

Ko. 3.-Military.

> Government House, Ifalifua, Wr. S., Fth fanuary, 1863.

DY Lomb Duki:-
Reforing to tha (iroular of 5 h Jeember, 1862, Thave the honor to anclowe a cope of those elauses of the Militial Act by when the Militia are brought under the provisions of the Matiny Act, in the erent of their being anlled rut for active service.

It appears to me that these olatuses roufer all the athouty requited, but should Your frace dem any further alteration necossary, h have littlo donbe that my cormment will be ready to bring then under the consid. cration of the Legishalure, which will meet for the deepatch of business ally mext month.

> (signed)

MULgRAVE.
HisGrace
The Duke of Nmeaste, K. G .
(Come)
Nora Sotia-No. 13.

My Tord, -

1. have the honor to acknowlede the receipt of Your Tordship's despateh No. 3, of the 7th of January last and to observo to you that the chases of the Nova Scotia Nilitia Aet which you guote, subject the Milifin, when called ont, to such of the Articles of War as the Governor, in•Council, shall consider applicable but not to the provisions of the Matiny Act.

Ther Majestys Government are therefore of the opinion that the Act should be altered in this respect into conformity with the Canadian Militia Act. When thas monded 1 shall be prepared to subinit to Her Majesty the original and the amended Aet, with a recommendation that they should be left to their operation.

I have the honor to be,
My Lord:
Your obedient servant,
(Signed)
NEWCASTLE

## The Right Honorable <br> The Eari of Mulgrave, \&c., \&c.; \&c.

## APPENDIX No. 5.

## INTER-COLONTAL RAILWAY.

## May tr Please Your Excellency,-

The papers laid before the Legislature during the last Session, brought down the history of the Intercolonial Railway negociation to the period when the Delegates from the three Provinces left England in January 1862. We have now the honor to cletail the steps sulosequently taken until the close of the negociations at Quebec.

On the 30th April, Despatch from His Grace the Duke of Newcastle was received by Your Encellency, and which, as it led to the discussions and arrangenents that it becomes our duty to explain, we insert at length:

Nova Scotia-No. 155.

> Downing Street, 12th April, 1862

## Mx Lord,-

I have already acknowledged the receipt of Your Lordship's Dispatches, the one accompanied by a joint address to Her Majesty from both Houses of the Legislatiure of Nova Scotia, expressive of their wish that Iniperial aid may be afforded to the completion of the Inter-Colonial Ritilway between Halifax and Quebec; the other reporting that the Honorable Joseph Howe had been appointed to represent Nova Scotiain the Provincial Delegation which was intended to visit England on the subject.

Not long afterwards Mr. Howe arrived, and associated himself with the Honorable Mr. Vankoughnet, who had been appointed Delegate on behalf of Canada, and the Honorable Samuel Tilley on belalf of New Brunswick:

I had several interviews with those gentlemen, who urged with great ability the project committed to their charge, and eventually embodied their views in a memorandum communicated to me in letter dated the 2 nd of December, 1861 But, owing to the urgency of business convectedwith the threatenirg aspect of affirs in the United States, I was unable to bring the subject under the consideration of Her Majesty's Government before the Deputies were obliged to return to thei homes, and other urgent matters
have hitherto prevented the adoption of a decision. The subject has now been bofore ILer Majesty's Government, and I noed scarcoly assure you that they have examined it with the care due to the importance of the question, to the high authoritios from whom it has emanated in the provinces, and to the charactor and position of the Dolegates by whom it has been so prowerfully presented to notice in this country.

The length of Railway necessary to completo the communiention between Halifax and Quebee, is estimated at 3.50 miles, and the cost, atter deducting the right of way, which the Provinees will provide, is estimated at Three Millions Sterling. Such being the data supplied by the eleputation, the project is, that the Imperial Goverment shall juin the threc Provinces in a guarantee of four per cent upon threo millions of pounds, in which case the Provinces are ready to pass bills of Supply for sixty thousind pounds a yenr (twenty thousimd pounds in cach Province) if the Imperial Government will do the same. The solection of the route is leit solely to the British Gorernment. Should the sam of three millions be found insufficient, nothing very definite is saic on the essential point of the provision to be made for the completion of the Railwiy.

I much regret to inform you, that after giving the subject their best consideration, ILer Majesty's Guvernment have not felt themselves at liberty to coneur in this mode of assistunce.

Anxious, however, to promote as far as they can the impartant object of completing the great line of Iailway communieation on British ground, between the Athantic and the Westernmost parts of Canadia, and to assist the Provinces in a scheme which would so materially promote their interests, Her Majesty's Government are willing to ofter to the Provincial Governments, an Imperial guarantec of interest, towards enabling them to raise by public lom, if they should desire it, at a moderate ratc, the requisite funds for constructing tho Railway. This was the mode of action contemplated by Warl Grey in the your 1851, and is the same method which was adopted by Parliament in the act of 1842 , in order to afford Canada the bencfit of British credit in raising the money with which she has completed her great sistem of intermal water communications.

The nature and extent of the guarante which Fer Majesty's Govermment would undertake to recommend to Parliament, must be determined by the particulars of any schome which the Provincial Governments may be disposed to found on the present proposil, and on the kind of security which they would offer.

I fear that this course will not be so acceptable to the Provincial Governments as that which the Delegates were authorized to propose for consideration. It is, however, the only one in whicli Her Majesty's Government, after anxious delibcration, feel that they would be at liberty to participate. I trust that the proposal will at all events be received as a proof of their carnest wish, to find some mothod in which they can co-operate with the Provinces, in their latudable desire to complete a perfect Intercolonial communication over British Territory; and it will be a source of sincere pleasure to me, if, adverting to all the different bearings of the subject, and to the condition of their respective finances, the Prorincial Governments should end by finding it in their power to make use of the present offer, and to propound some practiable scheme for applying it to the attanment of the desired object.

I have addressed a similar despatch to the Governor-Gencral of Canadi and the Lieutenant-Governor of New Brunswick, and I must now leave the sulject in the hands of the several Provincial Governments, who will best
know, in case they prosecuto, tho subject further, how to provide for the requisite mutual consultations.

I have the honor to be,
My Lord,
Your Lordship's most obediont,

> Humble servant,
> NEWCASTLE.
(Signed)
Licutenant-Governor
The Right Honorable
The Eand of Mulimare.

As the proposition submittel by Her Majesty's Government involved, if accepted, a Colonial liability so much larger than that which had been contemplated when the offor of the Provinces was made, the first impression left by its perusal here wis, that all negociations must now terminate, unless Canada would consent to assume a much larger proportion of the cost of the work than one-third of the whole. To ascertain if there was any probability of this being done, Mr. Howe and Mr. Tilley went to Quebec in June. They discussud the subject with Mis Dexcellency the Governor-General, and with the three members of the Gabinct who were at the Capital, and frankly explained to them, that the aceeptance of the proposil was impossible, it the Maritime Provinces were expected to provide for two thirds of the sum required. This did not scem to be expected, and Lord Monk and his Ministers expressed a desire to have the whole subject reviewed in a Conferenco to be held at Quebec in September; when it was understood that Your Excellency and the Licutenant-Governor of Now Brunswick were to visit that city. The following Despatch was subsequently recoivod here, fixing the date of the Conference:
(Corr.)

> Government Fouse, Qucbec,
> 15 Ath August, 1862.

My Lord,-
In a Despatch which I have received from the Duke of Now castle, dated April 12th, 1862, containing the conditions under which Hor Majesty's Government propose to assist the Colonies in the construction of it railway connecting Halifix with Rivicre du Loup, His Giace mentions that he had sent, at the same time, identical:Despatches, to your Excellency and the Licutenant Goverior of New Brunswick.

It is very desirable, in order to return a satisfactory answer to the Despateh in question, that the Ministers of the three Provinces intercstedCanada, New Mrunswick, and Nova Scotil - should come to a distinct understanding as to the part which each of these Provinces will undertake in reference to the deecution of the proposed work. I think this cnd will be best obtained, by a personal conference between the members of the administrations of the thire Provinces.

I ani aware that it is the intention of your Excllency to visit Canadan the beginning of next month, and I expect the Licutenant Governor of New Brunswick will be here about the same time.

It appears to me, therefore that the time which I have nontioned offers peculiar advantages for holding the proposcd consultation, and I slath feel much obliged if your Excllency will arrange with such members of your administration as may be deputed to assist at the conference, to attend at Quebec on Wednesclay; September 10th, for that purrose.

The question of intercolonial trade will probably be discussed at the same time.

I have addressed a Despatch of the same import as this communication to the Licutenant Governor of New Brunswick.

> I have, sce.
(Signed)
MONK.

## His Excellency, <br> The Eatid of Mulgrave, \&e. \&c. \&e.

The undersigned haring been selected by Your Excellency to represent the Province of Nova Scotia, repared to Quebec accordingly, and were invited, with Mr. Ammand, who had gone to Canadia on a separate mission, touching questions of intercolonial trade, to take seats at the Council Bourd. The Hon. Messis. Tilley, Mitehell, and Steves, mombers of the Excautive Council of New Brunswick, were also present. The Conference lasted three diys, and was conducted with great treedom, but in a moderate and conciliatory spirit, honourable to the Pruvinces, and full of promise of satisfactory results.

Fraving discussed with the gentlemen present, the immediate question which had brought us together, and all collateral guestions growing out of it - of commerce, postal subsidies, immigration and political union- the Delegates from the maritime Provinces professed their willingeres to propose to their respective Goveriments to aceept the propisition of the Juke of Noweastle, if the Govermment of Camala would bear one hale of the expense, insteal of one-third.

Looking to the extent, population, and yesourecs of Canada, as compared with those of the Lower Provinces this did not seem to be be a disproportionate share. Looking to the facility with which they could be defended by sea and land at all seasoms of the yoar, and to the imperative necessity for the Intercolonial Railway, as a work of deterce for Canada in winter, it appeared to the undersigned that the offer was fair, if not generous.

After a day's deliberation, tho Canadian Council communicated their ultimatum, which was on ofter to assume five-twelths of the liability of constructing and working the Intercolonial Railroad, provided that the other Provinces would assume the other seren-twelths.

To accept or to reject this proposition imposed upon the gentlemen to whom it was made a very grave responsibility. To reject it, was to postpone indefinitely, perhaps forcrer, the construction of a work of acknowledged value, whether the defence or the development of the resources and elevation of all the Provinces were concerned; and to aceept it in the face of cxisting fiabilities and the cost to be incurred, was a step so grave, that it ceuld not be lightly taken. After sorious and anxions deliberation, the Delegates from Novil Scotia and New Brunsivick decided to assume the responsibility: and it was satisfactory to us to know, that when communicated, your Excellency and the Hon. Mr. Gordon approved of the decision.

Accord, upon the main point haring been established, it became necessary to adjust some questions inclispensable to the harmonious action of the three Governments, and to the further progress of the negociation. The results of our deliberations upon these points, are included in the following Memoranda:
(Cory.)

## No. 1 Memorandum.

The undersigned, representing the three Goremments of Canada, Nova Scotia, and Now Brunswick, convened to consider the Despateh of His Grace the Duke of Newcastle of the 19th April, 1862, with reference to the Intercolonial Railway, having given the very important matters contained in that Despatch their attentive consideration, are agreed:
I. That whilst they have leamed with very great regret that Her Majesty's Imperial Govermont has finally declined to sanction the proposal made on behalf of these Provinces in December, 1861, and at previous periods, they at the same time acknowledge the consideration exhibited in substituting the proposill of "im Imperial guarantee of interest towards "emabling thein to laise by public loan, if they should desire it, at a "moderate rate, the requisite funcls for constructing the Railway."
II. That, with an anxions desire to bind the Prorinces more closely together, to strengthen the conntraion with the mother country, to promote their common commercial intorest, and to provide facilities essential to public defences of these Provinces as integral parts of the Empire, the undersigned are prepared to assune, under the Imporial gamantee, the lia bility for the expenditure necessary to construct this great work.
III. That the thee Governments are agreed, that the probortion of liability for the necessary expenditure, shall lo apportioned as follows, namely: five-twelths for Canadia, and seren-twelfths to be equally divided between the Provinces of New Brunswick and Noy a Scotia.
IV. Tut it is understood, that the liability for principal and interest shall bo borne by each Prorince, to the extent only of the proportion hereby agreed upon.
V. That, in arriving at this conclusion, the undersigned. have been greatly influenced by the conviction, that the construction of the Roar between Halifax and Quebee must supply an essential link in the chain of an unbroken highwy extending through British territory from the Atlantic to the Pacific, in the completion of which, crery Imperial interest in North Ameriea is most deeply involved : and the undersigned are agreed that to prosent properly this part of the subject to the Imperial anthoritios; the three Provinces will unite at an eally day in a joint representation, on the immense political and commercial importance of the western extension of the projected work.

(Coly.)

## No. Q. Memokandum.

Agred, at the Conterenco of thio Delegates of Nura Scotia and Now Brunswick and the Government of Canada:

1. If it should he conchuled that the work shall be constructed and managed hy a joint commission of the three l? tuted in the proportion of two appointed by the Government of Comadia. and one cilch by the forernments of Norih Scotia and New Brunswiek; the four to select a fifth before entering upon the discharge of their duties.
II. That a joint delecration proeced with as little delay as possible to England, to arrage with the Thperial Government the terms of the loans, the nature of the security required, the amount to be paid for the transport of troops and mails, and, it possible, to obtain a modification of the terms proposed, to the extent of the interest accuing during the construction of the work.
III. That no survers be authori\%ed until the laws contemplated shall have been passed, and the joint commissioners appointed. That any protit, or loss, atter paving working expenses, shall be divided in proportion to the contributionos the several Provinces.
IV. That such portions of the Railways, now owned by the Governments of Nova Scotia and Now lirunswick, which may be required to form part of the Intercolonial Road, shall be worked under such joint authority as may be appointed by the three Provinees. That the rates collected shall be miform over each respective portion of the Road. That all nett grain or loss, resulting from the working and kecping in repair of any portion of the road constructed he Nova Seotia and Now Brunswick, and to be used as a pant of the Intercolonial railway, shall be recoived and borne by the said Provines respectirely, and tho sarplus, if any, after the payment of interest, shall go in ahatenent of interest on the whole line between Ealithe and the River du Toup.

YI. That Crown Limils, reguired for the Linc, and fur Stations, shall be provided be ench Province.
(signed.)


A Delegation to England for the aldustment of financial details of great impurtace, and to secure the sanction of Iler Majesty's Goveriment tio the arrangenents made at Quebee, hating been decided upon, it was very desirable that the gentlemen to be selected should be despatched without delay, as the season was alvancing, and it was important that the gucstion should, if possible be ripened for legislation in the Imperial and Colonial Parliaments luring this winter. Your Excellency not having returned from Canada, Major-Geneml Doule was alvised to take the next step, of which the following Minute is the official Record:

## MINUTE:

At a Council hold at the Government House at Halifix, on the 16th day of Octoher, 1862.

## Present:

Mis Honor; Manor General Doyme, Administrator of the Government.
Tho Hon. Mi. Howe, President of the Council.
" Mr. Archibald, Attomey General.
" Mr. McCully, Solicitor General.
" Mr. Anderson, Receiver Gencral.
" Mr. Amnand, Financial Secretary.
". Mr. Wier.
The following memoranda [printed on pages 5 and 6] are submitted by the Honourable the President, the Lonourable the Solicitor General, and the Honourable the Financial Secretary, and entered on the Minutes as their Report from the conference at Quebec.

Wheroupon his Monor the Administrator of the Govornment, by the advice of the Council, is pleased to appoint the Honourable Joseph Howe as Delegate from Nova Scotia, to represent the interests of the Province in England, in accordance with the resolution adopted on the 12th September by the Intereolonial Conference at Quebec.

His Honor the Administrator, addressed, at the same time, a Despaich to lis Grace the Colonial Secrctary, which, as it conveys the opinion of en offece of high rank and large experience, as to the importance of the Intercolonial Road, in a military point of view, we include in this Report:
(Comer.)
No. 92-Miscella.

> Government House, Hallifax, N. S., $16 t_{l}$ October, 1862.

## My Lond Doke-

Your Grace has already, I am informed, been made aware by His, Excellency the Govemor-General of Canada of the result of the deliberations which took place at Quebec last month, when the Lieutenant-Governore of Nova Scotia and New Brunswick, with certain Dolegates selected from the leading men of these Provinces, asscribled there, tor the purpose of discussing the subject of the proposed Intercolonial Railroad. I conceive it nevertheless to be my duty to transmit to Your Grace a copy of the Resolutions adopted on that occasion, and to inform you that; as it has been determined by the Sister Provinces to send certain members of their Governments to Linglind, for the purpose of arranging with Her Majesty's Ministers the nature of the securities to be given to the Imperial Goverument, with a view to uniformity of legislation in all the Provinces, I have conmissioned the Honorable Joseph Howe to proceed to England, and to put himself in communication with Your Grace, for this purpose.

So much has already been written and said upon the subject of the very great importance of this line of Railroad, and being fully aware of the fivorable opinion entertained by Xour Grace with reference to it, I feel I should only intrude upon your time if I was to enter generally upon the whole question: but I trust I may be excused in bringing to your notice the very essontial benefit, in military point of view, which would be derived from its construction.

I would take leave to bring to Your Grace's recollection the very great diffeculty and comomous expense which was incurted in Deconiber last, when I was called upon to pass a fince, consisting of upwards of ton thousamd men, thengh the Province of New Brunswick, along the frontier of the State of Mainc, into Canala, which, owing to a combination of favorable circumstances, was sucecssfally performed, but which, in time of war, could scarcely be aceomplished at all, and certainly not without great loss of life.

Although, in thic erent of any rupture between Great Britain and the United Stites, the Netis Roal is being prepared for the purpose of ennoling troops to proced to Camala during the winter, ont of the reach of any hostile foree, it must be borne in mind that the risk of passing large bodies of men orer it, during an inclement season, would, as in the former case, be considerable, tho delay mavoidably great, and the expense enormous; wherens if milway communications were one established, both troops and munitions of war could at all times be rupidly and safely transported to Canada, and mutual military operations would thereby be rastly facilitated.

Under all these circumstances, the grent adrantages which would be derived from a Railway such as is in contemplation (provided the site be judicionsly selected), camot, in my opinion, be overestimated.

I hive, \&e. Eve.
(Signed,)
HASTINGS DOYLE, Administrator.

Mr. Howe being about to leave for England, the further progress of the negociation will be described by that gentleman in a subsequent Rejort.

We hare the honor to be.
Your Excellency's
Must oberient,
Tery humble servants, TOSEPH HOWE, JONATILAN MOCULLY.
Ihalifax, N., S. 16th Oct. 1863.

## MR. HOWES REPORI?

Halifax; Februar:/ 10, 1863.
Mr Lord,
Having, in conformity with the rosolution adopted by the Delegates from Nova Scotia and New Brunswick, and the members of the Canadian Government, assembled at Quebec in September, been instructed by His Honor the Administrator to proceed to England to discharge the duties of the mission contemplated by that resolution it becomes myduty to yeport:-

That, having communicated with the leader of the Government of New Brunswick, and ascertaned that it was his intention to leave by the bont of the 17 th October, I took my passage in the Europa, and we went on together, reaching London about the end of the month.

The Delogates from Canida, who it was assumed would come over direct from the St. Lawrence, were not expected for a week after ; and we thought it only respectful to wait their arrival, before communicating with the public departments. The next mail from Canada brought me note from the Honomble Mr. Sicotte, dited at Quebëc 24th October, informing me that the Delegates had taken their passages, but had been unexpectedly delayed by some difficulty arising out of the militia question, on the morning of their expected departure, but that they would come on in the next boat; and hoped to join us during the following weck.

Under these circumstances, I thought proper to write to the Duke of Newcastle on the 8th November, informing Fis Grace that Nr. Tilley and myself were in London-that the Canadian Delegates had been unexpectedly delayed, and leaving it for His Grace to determine whether or not we shonld wait upon him before their arrival.

We were honored by an interview on the 13th November, and discussed, informally, the resolutions adopted by the Conferonce at Quebec, and the objects of our mission generally. His Grace appened, as he had done in 1861, to enter heartily into the views and policy of the Colonial Governments in respect to the Intercolonial Road-thought the guestions, to be adjusted, were of so mucl delicacy and importance that a Delegation could not have been avoided, if the was to be legislation this winter and pledged to us his cordial co-operation and ad, a pledge whith was amply redeemed.

On the 17 th November, the Honorable J. V. Sicotte, Attorncy General of Canada East, and the Honorable W. P. Howland Finance Minister, arrived. They paid their respects to the Colonial Sccretary on the following day, and the Delegates, after mutual consultation, then commenced the business of their mission in due form.

Though the Colonial Secretiry was suffering from severcillucss, the Dolegates were honored with several interviews and explained to flis Grace the reasons upon which all the resolutions adopted at Quebec were founded, and discussed with him all the questions which came within the purview of his own department, and am happy to be able to report, that we ulti. mately obtained His Grace's cheerful acquiescence in all that had been done, and his suggestions as to the best mode of adjusting those questions which naturally came under the control of the Lords Cominissioners of the Treasury.

As His Grace's presence in town was no longer necessary itwas arranged that Mr. Howland and Mr. Tilley the Finance Ministers of their respective Provinces, siould discuss those questions with Mr. Hamilton and Mr. An. derson of the Treasury, and that Sir Erederic Rogers, Under Secretary of

State for the Colonies, shonlid form the mediam of commanication between the Secretury of State and the Delegates, it it becane nocessiny to invoke his Grace's forther interference.

Mcess, Fowland and Tilley had seven interriews with the gentlemen at the Treasury; and, subsequently, all the Delogatos met Messes. Hamilton and Anderson, and discussed with them at large the important questions involved in the gumante. It was arraged. to our entire satistaction, that the moner shond be borrowed by the lBitish Government, and paid over to the Provinces, without any chatge for brokernge or commission, other than the ordinary expenses which tho British Govormment are required to pay. Jhis was in rery important concossion, calculated to save a very larse anount of commissions, which woulh have beon lost, had wo boen left to borow the money and manage the lom ourselves. Whether the debentures wore to bear an interest of $3 \frac{1}{2}$ or 4 per eent was left an onen question; but it was understood that whatever the rate, the Colonies were to get the benefit of all the money realized, either in the form of principal or promium. On this point wo hal nothing more to ask.

On another, of equal importance, wo were met in a spirit so liberal, ass to leave us nothing to desire. The Treasury proposed to give us forty years to repay the loan, by instalments to fall due at decomial periods; and tho sums to le repilic at the end of the first tro deandes wore so moderate ( $£ 250,000$ at tie end of ten, and $£ 500,000$ at the end of twenty yours), as to bring them quite within the compass of the acelumblating revenues of all the Provinces.

Upon one point only did there scem to be any difficulty, the question of a sinking fund; and that appered of sufficient inportance to warrant us in seeking in interview with the Right Fonorable the Chaneellor of the Exchequer. Dr. Gladstone answeted our appication promptly, received us graciously, and discussed with us the whole subject in a spirit at once frimk and conciliatory.

The Chancellor alimited the national elarneter of the work, and the strong elaims of the Colonics; but informed us that a guaranteed loan, uncovered by a sinking fund, was a novelty in British legistation - that it was opposed to the principles ho hat alwas advocated, ind to the invariable practice of the House of Commons. Thit the whole stremm of procedents was against us, except in the single cise of the Thrkish loan, which was in the nature of a war subsidy, grantal to enable thic Sultan to place his army in the field at the outbreak of the Crimeth war, and vory amply securca. ILe assured us, that, even it the Cabinet could be got to consent to take down to Parliment a moasure without the aceustomed provision, they would be outroted and the meesure lost. Under those circumstances, although we exhausted all the argiments which maturally occur to the Colonial mind. they falled to shake the Chanedor's stong enviction, and it was evident that we must acept the gutarantec, upon the only torms on which it could be given, or abandon all hopes of being able to accomplish the work.

Assuming. therefore, that provision for a sinking fund must accompany the guarantec, it appeared to be sound policy to endeavor to get the stipulation so modified as to render it bat lightly burthensome. It was apparent to us all, that if, in addition to the juterest to be paid the Provinces were expected to accumulate, from the commencement of the work, a sinking fund, to be invested in thice per cont consols, while money was worth; at least, six per cent in North America, that a large amount of interest vould be lost, and that the burtlien would be greater at the outset, and before the road was opened, than the Provinces could bear. In this view of the cise all the delegates concurred, and, had not the proposition been modified, we should all, perhaps, have abandoned the negociation.

We stated to the Chancellor, thiat there was a mode by which the requirements of Parlinnent would be met, and yet by which the Provinces might be enabled to assume the burthen. It would take four years to build the road, and, at least six more to people the wilderness, though which: large.
portion of it was to pass. It was unreasonable, therofore, to expect us to begin to repay the money until the object for which it had been borrowed was accomplished. Sut, if ten yenswere allowed to elapso before any sinking fund attached, within that period the road would be built, the wilderness peopled, and the population of all the Provinces would be largely increased. They would be enlivoned by the animating influences of the work itself, and would, in 1874, ese in a condition to bear up buoyantly under obligations, which, in 1864, it might be perilous to assume.

We also pointed out the positivo loss which must bo entailed upon the Provinces, should they be compelled to invest ant accruing sinking fund in the three per cents; and suggested that, as it accumalated, after the end of the first ten years, we should be permitted to invest it in bonds of any of the Colonies, bearing six per cont, or in any other securitios, to be approved by Her Majosty's Government.

Upon neither of these points was Mr. Gladstone propared to give us an answer. He said they were new to him, and he would reflect npon them, with cvery desire to meet our wishes, if he could; but, boing now and very: important, lie must not be asked to decide without consideration.

On leaving the Chancellor's residence, $T$ felt that the whole mater turned upon the concession of these two points. If they were conceded, the sinking fund was shorn of its terrors, and I was preparel to accept the proposition. If they were nof yidded, thon I was prepared, so fir as Nova Scotio was concerned; to have closed the negociation. Mr. Tilley took precisely the same view of our position. We lioped that we could carry both. The Canadian dologates were less sanguino. They believed that atter long delay, the decision would be aguinst us on both, and that tlie whole negociation would be ultimately unsuccessful. In this belief they left. London for a short visit to Paris, Mr. Tilley and I being free to obtain these concessions, if we could.

We atonce put ourselves again in direct communication with His Grace the Duke of Newastle, and made it clear to His Grace, that, in our judgments, the whole negociation hing upon these tivo points. Our riews were communicated to the Chancellor of the Exchequer, and on the following day, we had the satisfaction to learn from His Grace that both points had been yielded by Mr. Gladstone.

As the negociations were now rirtually brought to a close, and Mr. Tilley was anxious to return home by the steamer from Eiverpool on Siturday, 14th December, we arranged with Sir Frederic Rogers thit the propositions, as they were now mutually understood, should be sent to tis in form -that Mr. Tilley would then accept the guarantee in an official letter, leaving me to do the same, if, on the return of the Canadian Delegates from Paris, they were still dissatisfied, and indisposed to join in such a letter as, in my judgment, was required to meet the case

The following Treasury Minuto was sent to us by Sir Fredcric Rogers on the 13th December:
(Comy.)
It is proposed-

1. That Bills shall be immediately submittec to the Legislaturcs of Canad, Nova Scotia and New Brunswick, authorizing the respective Governments to borrow $£ 3,000,000$ under the guarantee of the British Government, in the following proportionst Five-twelfths, Canada; three anda half-twelfths, Nova Scotia; threeand a half-twelfths, New Brunswick.
2. Bat no such loan to be contracted on behalf of any one Colony until corresponding powers have been given to the Governments of the other two Colonies concerned, nor unless the Imperial Government shall guarantee payment of interest on such loan until repaid.
3. The moncy to be applied to the completion of a railway connecting Halifax with-Quebec, on a line to be approved by the Imperial Government.
4. The interest to be a first charge on the consolidated revenue funds of the different Provinces, after the (ivil List and the interest of existing debts; and, as regands Canada, atter the rest of the six charges enumerated in the 5 th and 6 th Victoria, Cap. 118, and 3nd and th Victoria, Cap. 35 (Act of Union).
5. The debentures to be in series as follow, viz: : 6250,000 to be payable ten yearsafter contracting loan ; $\pm 500,000$, twenty years; $E \in 1,000,000$, thirty years ; $£ 1,250,000$, forty years. In the event of the debentures, or any of them, not being redeemed by the Colonies at the period when they fall due, the amount unpaid shall become a charge on their respective revenues, next after the loan, until paid. The principal to be repaid as follows:
lst Decade, (say 1863 to 1872 inclusive)- $£ 250,000$ in redemption of the first scries, at or before the close of the first decaule from the contracting of the lom.

2nd Decade, (say 1873 to 1882 inclusive)-A sinking fund of $£ 40,000$, to bo remitted anmually, being an amount adequate, if invested at 5 per cent compound interest, to provide $: 8500,000$ at the end of the decade, the sum to be remitted annually to be invested in the names of trustees in Colonial securities of any of the three Provinces prior to or forming part of the loan now to be raised, or in such other Colonial securities as Her Majesty's Government shall dircet, and the then Colouial Governments shall approve.

3rd Decade, (say 1883 to 1892 inclusive) - 1 sinking fund of $£ 80,000$, to be remitted annually, being an amount adequate, if invested at 5 per cent compound interest, to provide $£ 1,000,000$ at the cnd of the decide, the amount, wher remitted, to be invested as in the case of the sinking fund for the preceding decade. This amount, when remitted, to be invested as in the preceding decade.

4th Decade, (say 1893 to 1802 inclusive)-A sinking fund of $£ 100,000$, to be remitted anually, being an amount adequate, it invested at 5 per cent compound interest, to provide $£ 1,250,000$, boing the balance of the lon at the end of the decade.
Should the sinking fund of any decade produce a surplus, it will go to the credit of the neat decade, and, in the last decade, the sinking fund will be remitted or reduced accordingly.
It is, of course, understood that the assent of the Treasury to these arrangements pre-supposes adequate proof of the sufficiency of the Colonial revenues to meet the charges intended to be imposed upon thein.
6. The construction of the Railway to be conducted by five commis. sioners, two to be appointed by Canada, one by Nova Scotia; and one by New Branswick. These four to choose the remianing commissioner.
7. The preliminary surveys to be effected at the expense of the Colonies, by three engineers, and other officers nominated, two by the commissioners; puld one by the Home Government.
8. Titting povision to lue made for the carriage of troops, Ec:

Parliment not to be asked for this guarantee until the line and surveys shall hive been submitted to, and approved of, by, Hor Majesty's Government, aud until it shall liave been shown to the satisfaction of Mer Majes. ty's Government that the line can be constructed without further application for an Imperial guarantee.
(copr.)
Canada, New Brunswicte, and Nova'S'cotia Inter-colonial Railway Loan.

|  | $\begin{gathered} \text { 1st } \\ \text { Decade: } \end{gathered}$ | 2nd Decade. | 3 rd Decado. | 4th Deciude. |
| :---: | :---: | :---: | :---: | :---: |
| CANADA. |  |  |  |  |
| To pay annually for Interest. | 50,000 | 45,833 $\frac{3}{3}$ | 37,500 | 20,833 ${ }^{\text {\% }}$ |
| At the end of the first ten years a principal sum of $\qquad$ | 104,5833 |  |  |  |
| And after the first ten years a sinking fund per annum. $\qquad$ |  | 16,6663 | 33,333: | 41,666: |
| Per annum | 50,000 | 62,500 | 70,833 ${ }^{4}$ | 62,500 |
| And at the end of first ten yoarsa principal sum of. | 104,5833 |  |  |  |
| NHW BRUNSWICK. |  |  |  |  |
| To pay annually for interest.......... | 35,000 | 32,0833 | 26,250 | 14,583t |
| At the end of the first ten years a principal sum of.. | 72,708 |  |  |  |
| And after the first ten years a sinking fund per annum |  | 11,666 | 23,3337 | 29,166 |
| Per annum............ | 35,000 | 43,750 | 49,583? | 43,750 |
| And at the end of the first ten years a principal sum of: $\qquad$ | 727083 |  |  |  |
| NOVA SCOTIA. |  |  |  |  |
| To pay annually for intercst | 35,000 | 837 | 26 |  |
| At the end of the first ten years a principal sum of. | 72,7083 | - | 26,250 |  |
| After the first ten years a sinking fund per annum. |  | 11,666 $\frac{7}{3}$ | 23,33313 | 29,166? |
| Per annum............ | 35,000 | 43,750 | 49,583t | 43,750 |
| And at the end of the first ten years a principal sum of. $\qquad$ | $72,7083$ |  |  |  |

On receipt of this paper Mr Tilley addressed the following letter to Sir Frederic Rogers:

Lonidon, 13 h Docenber, 1862.

## Drar Sir,-

As I must return home by this nights mail, Mr. Fowo and I have anxiously conferved apon the subject of the Treasury Minute read to us this morning, It acemately describes the terms proposed to the delegates in the valons interviews with which we have been honored by . Fis Grace the Colonial Secretary and the Right Honorable the Chancellor of the Exchequer:

As L understand the matter, the delegates have obtained the assent of Hor Majestr's Goromment to orory proposition thoy hare submitted, and there is no difforence of opinion except as to the single point of the Sinking liund.

As the Intercolonial Patroud is a work in which the Imporial and Colonial Governments are assumed to have a joint interest-as, in the Provinces, we regard it is indispensible to national detone, and to the transportation to this country, in winter, of breadstaftes in case war with the United States should ever arise, I hope that Mr. Gladstone inay be induced to reconsider the matter of the Sinking Fund, and that tho Cibinet may be cmabled to convince Parliment that, urder all the circuinstanees of this peculiar case, a Sinking Tund shouth not be insisted upon. But" if it isDIr. Glarlstone having consented that the Sinking Fund may be invested in our own or other colonial securities-I will not assume the responsibility of porillingor delaying this groat enterprise, by rejecting what the Chancellor of the Excheaucr and the Cibinet may regard as an indispensible condition.

> I have the honor to be, dear Sir,

> Yours truly,
(Signed)

S: L. TILLEY.

## Sir Fredentc Rogers.

Mr. Tilloy left Sondon on the 13th December. Messis. Sicotte and Elowland returned carly in the following week. To my infinite regret, though nearly all that we had asked had been conceded, and though the single point which had not been yichded was the one which wo had been assured Parliament coull not yield, and a persistent demand for which must be fatal to the negrociation, still the Canalian Delecrates appared to be indisposed to agree to anything which should bind them or the Government they reprosented to accopt the only terms which Her Majosty's Government assured us they could obtain. Having satistied myself that the views of each delegation must be expressed in a separate paper, I read the following letter to Nessrs. Sicotte and Howland, as the expression of my own, and sent it to Sir Frederic Rogars on the 19th December:

Dmarsia,
Messrs Sicotte and Howland returned from Paris yesterday I showed thom the Treasury Minute, and discussed with them the whole subject which it covers. They will addicss to you, or to His Grice the Duke of Nowastle, their viers, in a separate pajer. Nothing remains for me, thercfore, but, on the part of the Goveriment of Nova Scotit: to accept the
torms proposed, as the best that, under all the circumstances; and after full discussion, can be had.

I concur fully in all that Mr. Dilley has said, or that Messrs. Sicotte ancl Fowhind may siny, on the subject of the sinking fund. It will give trouble, and must lose us some interest, howover skilfully managed. I still hope that Parliamont may be induced to rely upon the honor and the ample revenucs of the Provinces, for the prompt payment of the instalments, as they become due ; but, if that chnnot be done, Her Majosty's Gerermment having conceded every other point that we urged, I shall hequite prepared to submit the monsure to my colleagues, with my strong recommendation that it be sunctionel by logislation, at the approaching session.

In closing this negociation, which has run over two yoars, I am quite sure that I express the feelings of all the gentlemen who have becn associated with me, when I ask you to convey to His Grace the Duke of Newcastle, our acknowlodgements of the urbanity, pationce, and readiness of aceess, hy which we have been enabled to disenss this great subject, in all its bearings, with the utrost freedom. To Fis Grace's liearty co-operation, and personal in tuence with the Cabinet, the Provinces will latgely owe the sucecss of the olevated Colonial policy which it has been the object of our missions to urge.

Belicre me,
My dear sir,
Very truly yours, JOSEPH HOWE.
Sir Tredertc Rogers.

This letter was thas acknowledged:
Downing Streot, 31st December, 1862.
SIR,-
Inm directed by the Duke of Newcastlo to acknowledge the receipt of Your letter of the 19th of this month, and to acquant you that it is gratifying to His Grace to learn that the negotiations which have taken place on the subject of the Intercolonial lailwa, have been conducted in a mamor satisfactory to the delegates sent to England by the Governments of the North Americin Provinces.

$$
\begin{aligned}
& \text { Im, Sir, } \\
& \text { Your obedient scrvant, } \\
& \text { PREDERIC ROGERS. }
\end{aligned}
$$

## Tre Honble. Joseph Howe.

The final answor of the Canadian Delegation was not sent in until after I left London:" ${ }^{\text {A copy of thas been asked for by telegraph, and promised. }}$ In a few days I presume that it will be forwarded, with some official intina-: tion as to the nature of the policy to be pursued by the Government of Cinnadia.

> I have the honor to be, Your Excellency's most obedient. Vory humble servint, JOSEPH HOWI.

His Excelleney.
The Right Honorable, The Earl of Mulgrave. dc. Sc. \&c \&c.

## MESSRS. SICOTME AND HOWLAND'S LETTER.

## To Jis Grace The Duke of Newcastir:

I.

The undersigned, represonting the Government of Canada, as delegates specially deputed to ariange with the Imperial Government the terms of the loan to be effected upon the Impering guarantere offered, as well as the nature of the security, conceming the construction of the International Railway between Falitax and Quebec, have the honor to submit to Your Gatce the following memorial:

On the pant of the Government of Canada, they must again assert what has been admitted at every period of the negotiations, both by British statesmen and Colonial Goremments, that the construction of a Railway connecting the British Nurth Americin Colonies ought to be regarded as a matter of Tmperial coneom, and, to use the words of the late Colonial Minister, "as a great national roud."

A brief review of the opinions expressed by public men, and of the views entertained by the different Govemments of Great Britain and of the Colonies, since $18: 39$, is perhaps necessary now to explain fully the conditions proposed on the part of the Imperial Govermment, as well as on the part of the Colonial Governments.

In 1839, Lord Durham, in an answer to the Secretary of State for the Colonies, instructing him to tirn his attention to the foundation of a road between Halifix and Quebec, in conncetion with the determination of the Imperial Government to establishistenm communication between the former port and Great Britain, strongly recommended the construction of a Railwav between the two cities.

During Sir Robert Peol's administration, in 1843, they caused a survey of a Militury Road, but, when nearly completed, it was abandoned by the Imperinl Goremment in filwor of a Railway.

In 1846, Mr. Gladstone, then Colonial Secretary, organized a survey for the Railroad, at the joint expense of Canada, New Brunswick and Nova Scotia, and the Imperial Government.

Major Robinson, in his report, expresses himself as follows as to the nature and object of such a Railroad:
"In a political and military point of view, the proposed Railroad must "be regarded as becoming a work of recessity:"
"The increasing population and wallh of the United States, and the "diffusion of Railronds over their territary, especially in the direction of " the Canadian frontier, renders it absolutely nceessary to counterbalance, "by corresponding means, their otherwise preponderatine power."
"It is most essential that the Mother Gountry should be able to keep up "the communication with the Canadas at all times and all seasons. How. "ever powertul England may be at sea, no navy could save Canada from "a land torce."
"Weakness invites aggression, and as the Railroad would be a lever of "power, by which Great Beitain could bring" her strength to bear in the "contest, it is not improbable that its construction would be the means of "preventing a War at some more distant period."

The expense of one ycar's War would pay the expense for a Railway two or three times over.

In 1848, Earl Grey in transuitting the report of Major Robinson to Lord Elgin, stated in his despatch.
-I have perned this able document with the interestiond atention it so " yell merits, and I have to conver to you the assumane of Her Ahacsty's "Goverment, that we fully aprectate the importance of the proposed in"dertaking, and entertain" no doubt of the great alsantages which would "result not only to the Provinces interested in the work, but to the Empire "at large, from the construction of such a Railway: but great as these "advantages would be, it is impossible not to be sensible that the obstacles "to be ovoreome in providing for so large en expenditure as woudd be thas " incurred, woud be ot a very formidable kind."
"Before, therefore, Mer Majesty's Govermment proced to consider the "question, as to whether any steps should be taken to cary this plan into "effect, it is necossiny that we should be informal how the several Pro"vinces would be prepared to co-operate in its exceution."

Lore Elegin dechred in his answer to that despatch : "It is obrious that "as soon at halwiy commanication is extented throughout the Provinces, "a smaller Military force than is now requisite will suffice for their pro"tection.
"But looking to the anxiety which Four Lordship has repentedly ex"pressed, that a diminution in the expenditure incarred by Great Britain "on this acenant should be effeted at the eariest period, I am prepared to "on a step further in this ditection, so contident an I that the mere under"taking of the work in question will tend to raise the Colonists from the "despondeney into which recent changes in the commeroial policy of the "Enpire has phanged them-to unite Provinees to one another and to "the Mather Country, to inspire them with that consciouness of their orn "strength and of the value of the connection with Great Britain, which is
"their best security apainstaggression--that I would not hesitate to recom" riend that an immediate and considerable reduction should take place in "the firee stationed in Canada in the event of the execution of the Quebec "and Halifix Railway being determined on."

In 1851, Lord Stanley, in the Fouse of Lords, reviewing the scheme propounded by Earl Grey, stated in a speech which was accepted by the colonies as the expression of the opinions and feelings of the people of England. "He held, therefore, that the establishment of a line of communication "between Halifax and Quebec for a clistance of about 700 , miles through an "ceclusively British teritory, rendering two points, and two points essen"tial for the power of this country, which are now separated by a vast "cxtent of wilderness on the one side, and by a diffecult, and for a great "portion of the year, frozen const on the other, rendering their communica"tion from being what they now are, most uncertain, most difficult, and " most dilatory-rendering it rapid, easy and constant-that, he said, was "an object itself of primary inportance to the interests, and to the Im"perial power of this country on the continent of America."
"But it was also a matter of incalculable importance that we should open "to the teeming thousands and millions we wore pouring out from this "country, where they were unable to obtain a livelihood, that we should "open to them a home in a healthy climate, and within a very limited dis" tance from our own shores, which did not exceed a twelve days' passage by "steam, and the rapidity of that passage was every day incereasing, it was "of the highest importance whether we looked at it as iffording a relief for "our pauperism, or an increase of our power in those regions, that we had "eleven or twelve millions of acres of unoccupied lands, fertile, and pos"sessed of great mineral wealth, and which at the same time would be the "means of extending our Military power, and securing the permanence of "our empire in America. This was no ordinary case of a Railway project "where the question very properly might be. would the line pay or not? "but it is a Railway which even in a perunary sonse, he had sangune ex"pectations would pay, if they took into consideration not riverely the traffic "on the Railway, but the adjuncts they would raise by the formation of it.
"But he said if it would not pay ono shilling for the ex 100 in a peemiary "point of view for the next ten yens to come, the interposition of this "Country, not for the purpose of involving itself in in enormous and need-
"less expense, but for the purpose of aiding" with its eredit, if not by more
"than its credit, those who were anxious to the utmost of their power, and
"even beyond their power, not for a locil but for an Imperial object, this
"was a subject well worthy of the consideration of the Imperial Parlia-
"mont, and was not to be looked upon as a matter of pounds, shillings and "pence.
"Noiv, he felt that to grant our aid was a wise, a sound, and even an "economical course in the end, even though, in the first instance, it would "involvean ontlay, and sure he was that it would confor inmense benefits "on the Colony, and bestow incalculable aclvantages on this Comery itself, "and confion its toritorial power in North America.
"And if ties Noble Entlw would only say which course he should be pre"pared to take, and if the Government would give any sanction and assist"ance for the cxecotion of what these Colonies could not accomplish unas"sisted, although he bolieved a comparatively small aid on the part of the
"Govermment, or its liberal gumantee for the capital required, on account "of which gharanted they would never be called upon to pay a single shil"ling, such an amount of assistance from the Government, he firmly be" lieved, would enable the great work to be carried to a successful comple"tion, and cqually eertain he was that unless one Government and our Par"liament did interfere, these adrantages would be indefinitely postponed, "the communication between two most inportant points would be perna"nently cat off, the stream of emigration would continue to be directed as "it was now directed from this country and Ireland, not to our own colo"nies, but to the tervitories of the United States; the communication be-
"tween Falifar and Quebee would ultimately be thromgh the United States, "be wholly dependent apon them, and liable at any moment to be cut off " in the case of hostilities; while the United States would be able to deap "all the advantages of the transit in times of peace.
"Now we had the option whether we should give to the United States "these great advantages, and, it the same time, deprive the snbjects of this "country of the opportunity of receiving a uscful and most valuable popu"lation settling in our colonies, and by their emigration relieving the over"burdened Mother Country of its surplas labor; or whether we would, by "a promptand liberal coutse of action, which would ultimately cost us "nothing, enable our dependencies to amplete that which would cement a "stronger union between our North Amerian possessions, and to teach "them to feel that they were regnided by the Imperial Govermment and "Parliment as an integral portion of the Empire. On the other hand, we "beg to recallः to your Grace's recollection the facts that-

The Legislature of the Colonies and their Governments have always represented the Road as a necessary means for the defence of the country and as wom of national concern.

On the 6th Thuary, 1849, the Legislative Council of Now Brunswick pissed a series of resolutions, from which the following extracts are made:
"Viewing the relative positions of the North American Colonies, and the "great importance, in a national point of view, of improving the facilities "for mutuil intercourse, we consider it a matter of the greatest moment for "the permanency of British interests on this continent, that a Railway "should be laid down to connect the lower Provinces with the interion of "Canada:
"We believe that no other measure can be devised which will so certainly "consolidate the Colonies, and perpetuate our connection with Great Bri"tant while without we fear that our position as Colonies, will be of "short duration:"
"We think the plain broad guestion on this sulgect is: Do the prophe of "England wish to retain the North American Culonies, or not?" If they "do, the Trunk Railway is indispoxsible, and should be completed at any "cost."

On the 1st Mm, 1808, the Legislature of Now Seotia addressed Her Majosty as follows:
"This great enterprise, of national no less than colonial importance, has "been. through many years, pressed upon the consideration of your Ma"jestr"s Government.
""The benctits of the monsure, both in its national and colonial relations, " are acknowledged.
"The gigantic work has been facilitated by the efforts and expenditure of "the provinces, bat its accomplishment is heyond their maded resourees, "and on the efficient assistance of your Majesty"s (iorernment depends the " great result."

In 1858, the Legislature of Canada passed the following resolutions:
"1. That the construction of an Thtereolonial Railway, connecting the "prorinces of New Branswiok and Nova Sootia with Camala, has long been "regarded as a matter of national coneem, and ought earnestly to be "pressed on the consideration of the Imperial Govermment.
"2. That during sereral months of tho yar, intercourse betweon the "United Kingdom and Ganada can only be carried on livough the teritory "of the United States of America, mud that such dependence on and exclu"sive relations with a forcign comatry cannot, oven in time of peace, but "exercise an important and unwholesome inflefee on the state of Canada "as a portion of the Dimpire, and mity tend to establish clsewhere that "identity of interest which ought to exist betweom the Mother Country and "her colonics.
"That white the house implicity relics on the rejeated assurance of the "Imperial Govermment, that the strength of the Empire wonld be put "forth to secure this Province aghinst external ugreession, it is convineed "that such strength camot be sufficiently exerod duing a large portion of "the year, from the alsence of sufficient mems of communiention, and that "shovild the axicenble relations which at jresent so happily exist between "Great Britain and the United States be ever disturbed, the dificulty of "access to the ocean during the winter months might soriously ondanger "the safety of the Prowince.
".4. That in view of the speedy opening up of the Territorics, now occu"pied by the ILudson Bay Compans, and of the derelopment and settle"ment of the rast rerions between Camada and the Pumfe Ocean, it is es"sential to the interosts of the Empire at large, that a highway extending "fom the Athantic Ocean westward should exist, which should at once "phace the whole British posessioms in America within the realy aceess "and easy protection of Great Britain, whist, by the facilities for" internal "communisation thus affordel, the prosperity of those great dependencies "would be promoted, their strength eonsolidated, and adided to the strength "of the Empire, and their permanent union with the Mother Country " securad.

In 1861, the Colonies pressed again upon the Imperial Government the advantages and necessity of constructing the Railway.
Their Dolegrates strongly urged that-
"Without that Roacl the Provinces are dislocated; and almost incapable " of defence for a great portion of the year, except at such a sacrifice of life "and property, and at such an enormous cost to the Mother Country; as " makes the small contribution which she is asked to give towards its con-
"struction, sink into insignificance. "With that Railhoad we can concentiate "our foress on the menticed parts of our frontior; guard the citadels and "works which havo been erected by Great. Britain at vast expense, cover
"our citics from smprise, and hold our own till reinforcements can be sent
"across the sea, whilc without tho Railway, if an attack were made in win-
"ter, the Mother Country could pat no Aumy worthy of the Natiomal honor,
"and iddequate to the exigoncy on the Camadian frontier, widiont a positive
"waste of troasure far greater than the principal of the sum, the interest of
" which sho is asked to eontribute or rather to risk.
"The British Government have built expensive citadels at Inalifax, Que"
"becand Kingston, and havo stoves of munitions and warlike materials in
"them, but their feeblo garisons will be inalequate for their delence, unless
"the provincial forces can be concentrated in and around them. An enter-
"prising enemy would carry them by conps de main before they could be "reinfored from England, and once taken, the ports and roadsteads which "they hare been erceted to defend, would not be over" safe for the maral "amments sent out too late for their relief.
"That the subject should bo looked upon and dealt with mainly to the "consideration of permanent comection between Great Britain and the "Provinces, and the relative positions of England and the United States "in the event of hostilitios between them."

The Imperial Government gave a final answer to all these demands and considerations, by the Despatch of Your Grace of the 12th April, 1862, in which Your Grace says:
"I much regret to inform you that, after giving the subject the best con"sideration, Her Majesty's Government liave not felt thenselves at liberty "to conene in this mode of assistance. Anxious, howerer, to promote, as "far as they can, the important nbject of completing the great line of Rail"way communication on British ground, betweon the Atantic and the "westornmost parts of Canada, and to assist the Provinces in a scheme "which would so materially promote their interests, Her Majesty's Gov"ermment are willing to offer to the Provincial Governments an imperial "guarantec of interest, towneds cnabling them to rase by public lon, if "they should desire it, at a moderate rate, the requisite funds for constriuct"ing the Railway."

The Colonios hold in consequence a conforence at Quebec, in Septomber, and then by their delegates agreed:
"1. That whilst they have learned with very great regret that Her Ma"jesty's Imperial Govermment has tinally declined to sanction the proposths "made on behalf of these Provinces in December, 1861 , and at previous "periods, they at the same time acknowledge the consideration exhibited "in substituting the proposal of "An Imperial Cuarantce of Interest tow". arch enabling them to raise by Public Loan, if thoy should desire it, at " "i moderato rate, tho requisite fuads for constructing the Railway."
"2. That with an anxious desire to bind the Provinces more closely to"gether, to strengthen their connection with the Mother Country, to pro" mote their common commercial interests, and to provide facilities essential "to the publit defences of these Provinces as integral pirts of the Empire, "the undersigned are propared to assume under the Imporial Guarantee "the liability for the expenditure necessny to construct this great work."
" 3. That in arriving at this conclusion the undersigned have beengreatly "influericed by the conviction that the construction of the Road between "Halitax and Quebec, must supply an essential link in the chain of an "unbroken highway exteuding through British territory from the Atlantic "to the Pacific, in the completion of which every Imperial interest in North "America is most deeply involved."

## 11.


 funds fion its construction at a molerate rate of interest by the Imperial Gharante. It may fairly be said that the proposal now is not of a Lom of Imperial moneys the colonios fin Colmial purposes only, but of a mure, anotum no actual liabibity to the Imperial Govermment, fo firilitate the consturtion of a geat National work in the interest of the Empire as well as of the Colonies.

The whe quation involved as regards Grat Britan is the sufferency of the semurity afied by the Colonies to corer this distant liability resulting from the limperial Guarante.

If their past condition, compared with the present. does not establish fully their ability to repay the Lata in the periods proposed, such a comparison whold only pove, more strma! than any other fact. hat this admittedy necossary work of military defence ought to be ceented by the lmperial Government alone. But to make evident the ampleness of the secarity offered by the Colny, it is sulfieient to compare the Revenue of the Gohne in list?. When the tirst Imperial Guarateed Lom was effected, with the Revenues in 1 sory.

In $15+2$ if was $\mathbb{E}$, sterling, in 1861 , it is $\mathcal{E}$ sterling, after deduetion of the enst of eollection.

After several intervews with your Grace and the Chancollor of the Exdeguep, when the conditims of the Loan, the nature of the security, and the armagements of a sinking Fund were disensed without coning to any positive anderstanding. the Delgates have now been officially informed that the Imperial Guarantee will bo given on certain conditions stated in the ammed Dominent.

The belegates rearet to state that, in their opinion, some of these conditions are of a nature to rember the lmperial Guarante of no advantage, and other to render its arailableness so renoto, or encumbered with such diffenlties. that the Colonies could not meept it. as an assistance towards an madertaking, and a monsure to provile facilities essential to the future defence of the Provinces as interral parts of the Empire.

The stipalation that the Loan is to be the first charge after tho interest of existing dobts, seems to them shaped so as to operate against the payment of ather debts cming due before the repayment of the Lom.
'Theraman' reparment of the Loan renders the period of parinent mach shomer than the period proposed, and besides the los it incolves, it deprives the Colony of a harge sum which, employed during such a period towards intemal improvement, would afford a greater security than this ammal proment by the develomment of the resoures and of the weath of the Country. In any armagement, the Colonies ought not to be fettered by conditions of payment through any form of Sinking Fund, which would make this Imperial Guantee an impediment to future internal improveincnt, while by increasing the rate of interest and by the expenses and loss incurer in its mangement, the Imperial Guaranteo would thus coase to be of any real aid amd adrantaye.

The investment of these ammal paymonts into Coloninl Sceurities will not give a bether security than the engagement of the Colonial Government to pay a fixed sum at a fixed period.

These investments into Colonial Securities, as Fer Majesty's Government shall direct and the Colonial Guveruments shall approve, will land to diffculties which, if not of a graver character than those that have already arisen nut of the disposal of the Sinking Fund, crated for the tirst Imperial Guarantec. fully satisfy the Delegates that these arrangements are not more fizorable than the former.

The experience of Canala is strongly adverse to a Sinking Fund. It ercated annoyances and difficulties, made the rate of interest higher than she would hive paid by borrowing on hor unassisted credit.

The Delegntes are informed that it is of course understood that tho assent of the Treasury to these arrugements presupposes adequate proot of the sulficiency of the Colonial resondees to meet tho charges intended to be impused unon them.

When atter more than 20 years negotiations the offer of an Imperial Guarantee was made, the Colonios had some right to believe that the sufficiency of their Revennes to meet these increased charges was known and acknowledged, as all information which they could give are already in the possession of the treasury, and which are set forth in the fullest detail in the statistical table annually published by Her Majesty's Govermment. No Surrey, no Legishation can tako place before the Culunios are made atrare chat adequate proot has boen made of the sufficiency of their revenues to meet the intended changes, and it, would be importat for the Culonies to be informed, at the enfiest period, what furtlier proot is wanted.

The 8 th condition is, that diting provision is to be male tor the carriage of troops, dec. dec.

It it is meant that the troops are to be carried free of any charge, the Delegates must observe that when this was offered by the Colonies, it was, as a part of the scheme then proposed, that England should contribute half the costs of the construction of the Ruad.

When it is now proposed that the whole cost should be bome by the Colonies, it camot be expected that they most also relieve the Imperial Governmont from all expenditure attendine the transport of troops, de.

All these conditions presuppose that the Imperial Govermment has no interest to serve or no policy to uphold in the construction of this great Railway, that the Colonies must be treated as any other Government asking a Loan from the Imperial Treasury. Proof is required as it is enacted trom any unknown debtor: as to the sufficiency of his neans to meet his engagement. With an ordinary debtor, when this sufficiency is establislied he aniy do what he pleases with the moners borrowed. . But in this instance the funds are to be applied to an undertaking admitted by all to afford an immense developement to the wealth of the Creditor, enabling him to maintain more cfficiently his power and supremacy, with the control even of directing the location of this work, where in his opinion it will secure all these advantages most efficiently, although the costs to the Debtor may be much increased and the pecuniary adrantages made much les, if not a great loss thercby.

The Treasuy proposes another condition which must greatly delay all the arrangements, and may, after all the expenses attending the requisite Surveys, the tronble and the diffenaties of carrying the necessary Legishation in the different Colonial Legishitures, render all this trouble, all this expenditure, all this Legishation, useless and of no avail, leaving certainly a strong feeling of dissitisfiction in the minds of the inliabitants of the Colonies.

The Imperial Government is not to be asked for this guarantee un il the line and the surveys shall have been submitted to and approved by Her Majesty's Government, and until it shall have been proved to the satisfice: tion of Her Majesty's Government that the line can be constructed without further application for an Imperial guaratee.

The proposed guarantee is limited by the Teasury to three millions of pounds. It is possible that the Ruilroad may cost half amillion or more above this fixed sum of three millions, and this by the fact of a selection of route chosen for its military advantages, and upon considerations certainly as Imperial as Colonial. And then the Colonies, Before obtaining this guarantee, must prove to parties not always shewing too much contidence in their wealth, that the line can be constructed without further application for an Imperiul guarantec.

Another period ot many years will probably elapse before the discussions upon this point close.

The Soldedule presupposes that the rate of interest is fixed by the Treasury at 4 per cent, while it was demanded by the Delegates after consultation
with the fiscal agonts of the Province, that the rate should be fixed at $3 \pm$ per cont, and that the Debontures should bear that rate of interest.

The surveys and the selection of the route must be setted as preliminary procedings to any legislation prepared to carry vat the ofter of the Imperial ghambte in the Colonial Lergistature.

By the proposal of the Treasmy it is only after the survers and after the selection of the routo that the Provinces can act in regard to this guarantee, if the cost is cestablished at mo more than three millions, and when information is giren to the Colonies that their resoures are judged sufficient to bear the charge.

If the enst of construction is above three millions, proof must be made to the satisfincion of Her Majesty's Government tint the line can bo eamstruted without turher appleation for an Imperial guaranter. Pending the disemssion which hay follow during a long period to establish this fact or this possibility, no action, no legishation can be alopted.

## III.

Some of theso oonditions and demmens are a strange commentary upon the offial statement made by Fal Grey in 184S. "LE Majesty's Government fully apreciates the importance of the proposed undertaking. and ontertain no doubt of the great advantages which would result; not only to the provines interested in the work, but to the Eupire at large, from the construction of such a Railway, bat before proceeding to consider the question whether steps should be taken by Her'Majesty's Govemment to carry this plan into eftect, it was necessary that they should be informed how the sereral provinces were disposed to eo-operate in its execution."
'These demands rather ungracefally unsiy the eluguent words of Earl Derbe; "That to grant an Imperial aid wats a wise, a sound, and even an ecomomical dumse in the end, even though in the first instance it would involve anouthay, and sure he was that it would confer immense benefits to the Culonics, and bestow incaleulable advantages on this Country itself, and contirm its teritorial power in North America."

The question of the Public: Defences of the Colonies as integral parts of the Eupure, the question of the maintenance, of the extension of the political and social influence of England. over the whole of her immense possersions in North Ameriea, the economical questions of so vast magnitude to the welfare of the Nation, the question of unemployed eapital, of sapplas labor, underlie every link of the groat and national road. which Cimada is ansious to buik by the largest and most liberal contribution, from the Athantie to the Pacitic.

She had a just right to ask the eo-operation of Great Britain, and when she only demands for an alvance of guanantee, which can, by no erentualities, incolve the liability of a single half-peny, to uso the langnage of Larl Dorby she has certainly fair grounds to expect a prompt and liberal coure of action.

Lif the different groups of population, sproad orer British America, and which will numerate at least 10 or 1.5 millions in tworty-tive years, are allawed to proced in different directions, to have no common tendencies, without any centralization of their political existence, no other bond but their disjuinted interests fostered by different commercial policies, and setthed upon principles of localities, they must continue woak and powerless, and an casy prey for the powerful republic givded round these Colonies.

Bind all these small communities by closer intereourse, make a whole, strong be its unity of interests, of tendencics, of political organization, of common viers: create by commercial relations mutual interests amongst themselses and with, England, direct tho minds towards a general and comprehensive policy you will thus benefit the industry, the wealth of Eneldad, extend your yower of civilization, and lay the foundation of large and important states friendly and grateful.

The Canadian Government coes not press this undertakng because it is popular with their people On the contrary, they have to encounter a strong and popular opposition, but fully appreciating the strength and the importance it will eventually give their Country, and more particularly the facilities it will provide for the public defences of their part of the Empire, they have not hesitated to adopt a policy, which appeared to them sound, highly national and conducive to the greatness and the defence of the Empire at large.

As a measure of defence Canada will cheerfully bear her share of the large burden imposed by the construction of the road. But if the policy of the Imperial Government, in relation to this work, is practically a declaration that they are not disposed to treatit as a measure of national concern and of public defence of a portion of the Empire, the enterprise will not become more popular.

The views and the policy involved and following out of the conditions attached to this so distant liability of the Imperial Excheguer, are so much at raliance with the views and the policy entertained by Canada, that the undersigned have considered themselves bound to review these so long pending negotiations, and to contrast the views of the Colonies as to the military and Imperial character of the work, with the Imperial policy refusing to contribute towards it, and arranging not an adrance of money, but of a simple guarantee which the work alone would sufficiently protect; in a manner illiberal, obstructive, and which refuses to acknowledge any corresponding daty on the part of the Mother Country.

They will hasten to submit to their Government the conditions and arrangements proposed by the Imperial Government, to carry out the offer of an Imperial gharantee, with the hope that upon the pressing instances of the Colonies, this aid of imporing guarantee will be given in the manner explained by the delegates at their different interviews with Your Grace and the Treasury.
'Hesc conditions urged by the delegates and detalled in thic annexed paper, in enabling the Colonies to borrow the requisite funds at the low rate of $3 \frac{1}{2}$ per cent, would render the Imperial guarmate $n$ real and tangible assistance, accepted as an cquivalent to the contribution of the Imperial Government towards a work of national concorn and a measure of public defence. The actual and tuture wealth of the colonies are ample and sufficient securities of the Imperial Exchecquer aguinst the possibilities even the most remote, of any loss, and a satisfactory proof that the road would be constructed if these conditions were accepted.

London, 23 rd December, 1862.
(Signed)
L. V. SICOTTE, W. P. HOWLAND.

## It is proposed by the Delegates-

7. That the loan shall be for $£ 3,000,000$ sterling :
8. That the liabilities of each colony shall be apportioned as follows:
£1,250,000 for Ganada, E875,000 for New Brunswick, $\$ 875,000$ for Nova Scotia:
9. The debentures shall bear interest at the rate of 3 per cent;
10. The interest shall be paid half Jearly in London, on the first of May: and on the first of November;
11. That the sum borrowed shall be repaid in four instalments:

$$
\begin{aligned}
& £ 250,000 \text { in } 10 \text { ycars, } \\
& 2500,000 \text { in } 20 \text { years, } \\
& \$ 1,00,000 \text { in } 30 \text { years, } \\
& 21,60,000 \text { in } 40 \text { years. }
\end{aligned}
$$

6. The net protits of the rond shall be applied towards the extinction of the debt:
7. That the loan shall be the first charge upon the revonue of each colony after the existing debes and charges:
S. That the Imperial Govermment shall have the right to selcet one of the engineers to be appointed to make the survess for the location of the roual :
8. That the selection of the line shall rest with the Imperial Gowernment:
9. That if it is conclurled that the work is to ho ronstructed and managed be a joint eommission, it shall be ennstituted in the following proportions: Canida shall appoint two of the Commissioners, New Branswick and Nova Seotia enchone;
These four shall mane a fifth before entering upon the discharge of their dutics:
10. That such portions of the railways now owned be the Governments of Sow Bronswick and Nova Scotia, wheh may be rejuired to form part of the Intereolonial Road. will be worked umbe the above eommission;
11. That all net gain or lose resulting from the working and keeping in repair of any portions of the roads onstracted by Nom Scotia and fow Briuswick and to be used as a part at tho Interiolonial Ruad. shall be reecied amb bune by these Provinees respectivele and thesuplas, if ang, after the pirment of interest shall go in abatemert of interest of the whole line between Hidifas and Riviere-du- [ally.
12. That the rates shall be uniforn orer cach respective portion of the roud;
13. That Crown Lands reruired for the Railway or Stations shall be provided hy emeh Province.
(Corr.)

## MR. TILLEY TOAP F. ROGERS.

liotinctul sercelurys lyfice.
Fralcriaton, N. I., Tanuary oth. 1863.
Deak Sir.
Tust betore leaving Loncton I reedived the cony of the paper you read to me at the Colomial Otfice on the morning of the 1.3 th December last, as embodying the terms on whidh the Duke of vewrantle and LI: Chladstone would be prepmed to propose to Parlimu': an Imperial guanantee of the Ralinay lian of exz.000,000.

In the letter accompanying the menorandum yon state that the th clause is not altered so as to mect my obections, as Mi. Hamilon thought it best that I should receive the paper as it stood, and that I could make my observations upon that section.

As worded, the provisions of section 4 if embodien in an act of our Legislature, would change the character of our debentures now outstanding. Such a measure could not be sanctioned by the Government or Legislature, and I am confident it, will not be insisted on when understood by Mr. Gladstone. The proposed loan must stand as a first chaige on the conso"
lidated revenue after the civil list und existing legal liabilitios including primoipal as woll is interest.

During one of the interviens with which Mr. Howe and I were fivored by Mr: Mamilton. it wats understood that if the Imperial gatanate was given, the dementures would le issued by the Lords Commissioners of Fer Mifesty's Trensury, and these Commissianers would act as trustees of this loan mad sinking fund. This arrangement is only indipotly referred to in the memorandim, fransuitted to me on the 136 h December. You will phease obtain the sanction of tha Treasury to an additional section containing this proposal.

It is possible that these matters have all been armaged by the Canadian and Nova Sudta delogrtes before lewing, and the necessary records made. If so an answer to lhis letter will not be necessary.

I am, de.
(signed)
S. L. THLEY.

Sir Eumbma Rombis:
Colonial Office.
(Copr:)
Nova Sentia-No. 4.
Downing Strect,
$24 t h$ January. 1863.
Mr Lomi, -
I have the honer to transmit to you herevith a cope of a memorandum which Messrs Sicotle and Howland, the Delegates from Canada on the subject of the Inter-colonial Railway have addressed to me on their departure from Englimd.

I have. sec.
(Signed)
NEWCASTIE.
The Right Ilonorable
The: Fabla of Mumbave.
(Corr:)
Nova Scotia-No. 10.

## Downing Street,

31st January, 1863.

## Mr Lomi:-

With reference to me despatch No. 4, of the 2th of Tanuary, I have the hono to tramsmin to Your Lardship a copy of a minute by the Sceretary to the Treasury upon two questions raised in the amexed letter from Mr. Tiller, the delesate of New Brunswick, on the subject of the proposed loan for the construction of the Intercolomial Railway, viz, the mode in which the lom should bo raised, and the extent to which it should form a first charge on the Provincial revenue.

I hare, \&c.
(Signed)
NEWCASTLE.

## Lieut Governor

The Riglit Honorable
The Earl of Mulgraye, \&c. \&e. \&e.
(Coryr.)
With referenes to the two questions raised the Mis Tilley on the stipulations embodied in the memoramdum relating to the proposed Lom for tha constrution of an Intureolunial Railware the 'Tremary eonsiders that an answer shoul br sont to the following entere:
 over existias angements of the colmial dovermments, whether for
 stated in Article Vi. prempposes adepmate prow of the sumbioney of the Cohnial rewember thenet the elames impused upon then. which charges would romprise not unly ber (ivil list and the accuing interest of any existing dobt stamling in prority to tho proposed lailway Lom, but also athy paymet of pincipal standing in the same prionity whe haty fall due




Aostatement of revente or labilites whim womb aftert thise evidence has sed heon whihited th Her Majostre (iovermment.
 the Themary will me whate to issme the delentures upon the pireedent of

 Logether with : mominne of the Cohnse fin the investment, in their joint names, of the instahents remiter from time to time on aceont of sinking
 Goverimments.

# APPENDIX No. 6. 

## NOVA SCOTIA GOLD FIELDS.

No. 53.-Niscellia.

> Govonment Irouse, Mralifax,
> $12 t h$. .tune, 1862.

My Lond Duke-
I have the honor to infurn your Grace, that, being anxious personally to inspect the Gold lidelds now in operation, I appliod to Vice Admiral Sir Alexander Milne to provide me with a passage in one of Mer Majesty's Steamers, and the Admiral having kindly placed the Medea at my disposal I cmbarked at 7 p . m. on Thursday, the eqth of May, and returned to Falifax late on Mouday, the Oth of Junc, having, during this time, visited the Gold Disgings at Isatu's Himbor, Country Larbor, Wine Harbor, Sherbrooko, Thingier, and Lunenburg.
I. regret that, in consequence of the lateness of my return, I shall bo unable to send my report to your Grace by this mail ; but I will do so by the next.

I have, Se.,
(Signed)
MULGRAVE.
His Grace
'Jhe Duke of Nawcathe, de. de.

No. 57. -Miscella.

> Goverument House, Malifau, N. S., $$
21 \text { st June, } 1862 .
$$

My Lord Dukn,-
In fulfilment of my promise, which I made in my despateh No. 53, forwarded by last mail, I now send to your Grace my report on the various Gold Fields, taking them consecutivoly, in the order in which I visited them.

1. Isanc's Harbor is situated on the enstern shore of Country Harbor, in the County of Gaysborough; it is well sheltered, and convenient for ordinary vessels, but ships of almost any size can find good anchorage within fittle more than half a mile of the Diggings. The quartz veins cxtend on both sides of the harbor, and quartz rocks are abundant; but I saw fow sights, and no specimens worth mentioning.

On the west side of the harbor, the diggings run about one mile back through a very rough country, the lead being nearly east and west. A Crusher was expected, and it was hoped that it would be at work shortly. On the cast side of the harbor, the cliggings also extended some distance. There were about 140 men at work, and it was supposed that that number would be considerably increased as soon as seed time was over. On the



 flocs rod appear likety that these washings will extend much beyod the linits of their claim.
2. Country Timbor is namimio for four or fire miles abovo tsmac's Flarben ancl sumble shomers will bo able to lie aloggside a what, which is now buikling from the lawer end of the dixgings.

Very few elame were leing worked at the time of ny visit-most of the mamem being absent phating their arops; but it was expected that they



 howerer, taken from it dia mot :hew :sur sithts. No Crusher has. as yot, boon crectorl, and it is dithent to whinan any roliable informanion as tor

 sheveloned than any of the others.
3. Winc Ilarbor I. somb greatly chament sine: my visi hase year: and

 ditgings have proaty extended: and most of the daims on the Peninsula betwen Who ILabor and hadian Habor, hase heen taken up. Betwen 300 and $4(0)$ mon werestandily at work; bat here, as at the other

 proved extremely rieh. These chathe were amonat he inst opened at Wine

fesides a barge quantity of guat\% still uncrusled, and wheh has the

 hatse been worked, is about 40 feet their ateas are only 29 lect along

 which is salled the Mithe dem. Sio Crmane has, as jet, beon erected; but wne has arived, and wouh shotly tee at work.



 morons houses had been erected-sume of them wita lirge atad substantial deseription. The depth of water in Wine Lhaber will not what of its Foing made availahte for ships, there bring only of fet of water over the bar: but fair anchorage can be ohtained in Indian Inabr. wilhin a short distance of the digginge, ind in rond wilh hombe he mande asmos the hading to Wine Ilarbor-it distane of almut id miles. I reserved the most satisfactory accounts of the conduct of the miners; and all seened contented, and in grod spinits.
4. The sherbrooke diggings are situated atout 9 mites from the sea, on the west side of St. Anary liver: and schooners, not clawing more than 10) feet, can lie alongside the whari at the landing. This Gok Field was discovered late in the autum ; and the progress which has been made is perfectly astonishing. Two substantial wharves have been constructed at the linding: and I found three or four vessels discharging their cargoes. From these wharres a rood road had nearly been completed, at Government expense to the contre of the diggins-a distance of about it miles, and it has since been decided to extend it to the present extremity of the Gold Field-about $1 \frac{1}{2}$ miles further.

The whole of the country on which the diggings ase situated, is extromely rough and desolato; for a short disfance from the banks of the river the groind is covered by a thick forest; ather whech there is a large open space through which the fre has passed, leaving nothing to be seen but the chared stumps of the trees, and harge rocks and boulders, with which the ground is thickly strewed. At present, the diggings extend orer an area of about threomiles in length, by one in breadth. About 120 houses and stores-sone of them Jarge and commodious-have alreaty been erected; and there is a great appearace of spinit and mimation abont the place.

Numpous leats of darte rom though the fich, and many of them are apparenty" rich in Cold. Two toms of guartz, trken from the "Hewite lead," I weas infomed, on heing erushed, prodaced Gold worth about $\$ 120$ per tim. Mr. Kewit, himself, told me that he and the Company to which. he hetonged (10 in mumbery had sold rough Gold-which they had obthined hehand-erishinis-to the amount of between $\$ 1600$ and $\$ 2000$; and hesides this, they had about 50 tons of quat\% which they valued at over Whepo: and shomb fheir calculations prove correct, their carnings nould have exended st a head per hay.

A ton of duart, taken from the Drestalo Sead, produced Gotd to the amome of $\pm 150$; and sererat of the other leads have produced at the rate of about fiou per ton. ()nesmall (rminer was at work at the time of my risit, and the elarge for orushing was per ton; but, as yet, the miners do not seem to hare mumb confilence in it, and prefer crushing their quarta the han-an opemtion which is very tedinas, and, at the sane time, wastefill, as they are umble to extract a large proportion of the fine Gold. As a prof of this, 1 , myself. fond numerous partictes of Gold in some of the tailings, from whicin all the Gold was supposed to hare been extracted. There are sereral Crashers uow in the course of crection; and I trust that when they are comploted, the competition will reduce the price of erushing, and that the miners will soongain continence in them.

Wiges aro about the same is at Wine Tarbor; but provisions rather alearer, though the price of bourd is from ${ }^{3} 2$ to $\$ 3$ a weok.
5. Tangier.-These dirgings dia not present the same appearunce of life and inimatiou which I observel on my difterent visits last year; but I attribute this very much to many of the persons holding clams being still absent on their tirms: and also the unvillingness of many to continue their operations until they are able thorouglily to test the yield of quarta which they have alroady raised.

There crushint machines have beon erected, ono of which, a small Stamper, was in active operation, and scoucd to work wall. The yield obtained from some of the leals is satisfactory, though not as great as that obtained from some of the best at Wine Tarbor and Sherbreok. The gencral average of the quartz-taking bad and good-that had been crushed by this machine, would yichd about $\$ 18$ to the toln; but some of the leads have proved almost barren, which, of course, reduces the average of the whule: the highest return was from the North Lead, one ton of which produced $\$ 167$. The Ferguson Lad has averaged $\# 50$, and the South Lead 845 to the ton.

The other two Crushers were not at work. 'A Stamper, which had been erected on the river, does not give satisfaction to the miners, and they have cased to employ it. The other-an Anicrican invention-has broken down, and does not appear to answer. Some new houses have been crected, and the diggings have sliglitly cxtended. I saw somo very good specimens of Gold, and although there was not a great deal of work going at the time of my visit, there being only 400 persons on the ground, I have every confidence that this Gold Eield will still maintain its position, and prove profitable to those engaged in working it.

Tangier was the first place where Gold digging commenced; and most of the ground having been taken up at an early period, the claims are generally laid off in small areas, which now causes considerable inconvenience, not only on account of room to work to any large extent, but also on account of the difficulty about drainage.
6. The Lamenburg diggings lave greatly improved since last yoar, and have a very theiving inpeamane. One"melred and tifty houses have been built, and among them are sevemal very sood joderinghonses, and stores. Six hundred persons were living on the ground, about 350 of whom were miners. The shore washings have not proved so proftable this ye:ur, and I only saw one party at work on them; bat the dirt that they were washing soemed to yield woll. Attention is now chicdly directed to the quartz mining: the veins are extremely numerous, and appour rich; but they are very smatl, and I foar the expense of getting out the gualdz will consequently be heary. Diffeulty will also be experionced by the mode in which almost atil the partics are working their clams. Insteal of sinking a shaft and working from that; they are working from the surfue, and are thus forming large timks, in which the water must necessarily collect. Considerable inconvenience is already boing experienced from this canse; and I trust that they will thus bo indued to chimge their mode of working before the evil is irremediable. The object which induces them to adopt this mode of operation, is their anxicty to ralize at once sone retums from their labor. The practice, however, is a suicidal one, and, if continued, must soon rember the chaims unworkable alnost on account of the anount of water which will thus be accumulated.

A crushing machine has been orected, and an attempt was mado to work it during the time that I was there; but the machinery was defective, and the attempt tailed. The Crusher is an Ancricem patent; and I fear that it will cause disappointment, as none of thase that lave seen of the same pattern have suceceded.

After carcfully inspeeting these diggings, and obtaining all the information in my power, I fully inticipate that the Gold Fields of Nova Scotia will ultimately prove a profitable investment for capital, judiciously expended. At juresent, those cmployed are generally persons utterly unabqualinted with mining operations, and hat few of hem possess the means Which are necessary to meet the vicissitudes incidental upon all mining operations; and being deficient both in skill and capital, it is only those who are fortunte enough to secure very rich claims, who are likely to realize any great return for the labor they are expending. But of the fact, that Gold, in paying quantities, can be found in many of the quarts veins of this Province, I think there can he no longer any doubt. The want of gool Crushers and in suecessful process of amalgamation, are the greatest difticultios which theminers in this country have at present to contend with. Numerous Crushers have heen erected, but they are almost all defective in one respect or another. The American machines, of which I have scen four or five, hare all of then, up to the present time, proved failures-lawing either been broken to pieces by the velocity with which they revolve, or clse been defective in other respects. The Stampers are most of them too small, and are, therefore, unable to perform sufficient work to cnable them to crush at reasomble prices; $\$ 8$ to $\$ 10$ por ton being the price charged by most of the machines that I have seen-a price which precludes the working of any but very fich'quart\%.

The best machine which I have yet seen is that crected by Mr, Belt, a gentlemain who has had considerable experience in Australia, and who now represents an English Company who lave taken claims in this Province. This Crusher has been erected at the Laidlaw Gold Tield, about 12 milos from Halifax. It has 12 stampers, and has crushed 26 tons in the 24 hours, at a charge of \$4 per ton. I had a conversation with Mr . Belt the other day, when he informed me, that he had no longer any doubt, that most of the quartz in this country would yield a profit. At Laidlaw's, he considered that one ounce per ton would pay well to work. Since then, I understand that one lot of quarta, amounting to 113 tons, in which little visible Gold could be seen, after passing through his machinc, produced 97 oz.

As yet, from the want of good Crushers, only a very small proportion of the quartz raised has been tested, and it is difficult, if not impossible, to
form any eorrect estimate of the amomito Gold that has heen obtained; but, yesterdar, 1 san twe bars of Goud which had been purchased at Sherbrooke and Wine Marber, and I understand that, at least, 150 oz. Will be sent home by next stemmer.

Under these eivemistances, I trust I am not over sanguine in thinking, that there is now little or no doubt that this Colony will soon timk as one of the gold-producing countrics of the world.

It is 1 can assure your Grace, very satisfactory to me to speak of the exemplary conduct of thio miners. Crine and drankemioss are aimost unknown at the digerings; and, with the exception of some slight disturbince Which oedured it Thagier the other day, I have not heard of any disorder. or imenglarity taking place.

The most remarkible fenture of the Gold discoveries in this Province has been the entire absence of that excitement so common in all other (full Fiolds; seed time and harvest are regularly attended to; and the work upon the diggings is not permitted to interfere with these nocessary operations. Whether this judieiois conduct will be continued when the mineral Wealth of the comintry is more fully developed, it is impossible to say; but so far, it has been of great adrantage to this country, as it has preverited any diminution in the production of the necessarics of life, or any perecptible increase in the prico of food.

Up to the present time there has been no great influx of porsons from abroad; and the gridual dovelopenent of the richness of the Gold Fields is chicfly due to the inhabitants of the country. Some few have arrived from the United states and the neighboring Provinces; but they are chictly persons destitute of capital, and without any practical knowledge of mining operations. This. I tear, is likely to produce seme discouragement, as many of them will undnubtedly prove unsuccessful, and, roturning to their homes, they will spread unfiarorible reports of the Gold lields; while their fallure should more properly be ascribed to their own want of capital and skill in obtaining it.

Undoubtedly, some of the quarth leads aro not productive; but this has boen the ense in all quarte mining, and it is not erery one who handles the shovel and the piek who will make his fortune but it is equally eortain that a large number of the guarts veins are rich in gold, and will piry handsomely for working, provided skill, capital, and libor are combined in secking for it.

Since writing the above, considerable excitement has been crused by the suecess of the Chebucto Company on the Laillaw diggings, \$4000 worth of rough gold having beon taken out of their cham in one day; this sucess will, I doubt not, give a stimulus to the gold diggings, and will probably indace an influx of people from abroad.

For persons of small means wishing to cmigrate to the gold ficlds of Nova Seotia, my own bolict is that they would bo more likely to succeed by combining in companies of from $S$ to 12 , and working together on one common clam, which would prechude the necessity of hining labor. They should, howevor, not have loss than $£ 40$ or $£ 50$ a piece after paying the expenses of their passage out.

It should be borne in mind that unless a claim is thoroughly opened before the month of December it wnuld be impossible to work it during the winter, and no other work cam be obtained at that season of the year.

The work is very severe, and it may be thought that the rate of wages as compared with those in Australia is small, but the difference is fully made up by the cheapness of living in this country.

I have, \&c.,
(Signed)
MULGRAVE.
His Grace
The Duke of Newcastie, \&c. \&c.

Chirf Goll Commissioner's Office,<br>


 the Lieutemant-(twornor, the following report in reforence to mining operations in the sereral (iohl Piehls of this Province during that prate of the past year, more eperially, in when these operations have heen regubated by the penvions of the det passed during the last Sossion" of the Provimian Lemidature.

Br the Aet reforer to, "All rules, regulations and orders of Comet relating to the (told Fichle of Now seotia." were suporeded, and a basis dad be the Aet for their futare manament. In the administration of this det. lioweres, a vast monnt of preliminare procedines had to be taken, in reference to the limits if the sereral Cohld Distriets necessiay to be problamed, the freparation of rejerts and phans respecting private finds ergured for mining purposes, with a view to ardering their worestment in the arown, and for ultimately setting the rate of compensation to be pail to the proprictors.
 nflice that 1 should immediately, make a peersonal risit to the several losenties wheremining for Gold wis in operation. In making this tour, in which I had the adramage of gour enomsel and assistance, muth rabuable information was obtained. A persomal acepuintance was mate with the ofters in charge of the soveral districts. Negomations were commenced. and, in many instances. amicably completed, with the promiotors of the land requind for mining purposes and armagements were made for the
 forthoming from the reventes of the mines in the respective districts woud warrant.
No time was hast in taking the requisite steps in order to the prochamation of such (rold Districts as it was thought necessary to lay off; and aceordingle at the cartiest perion possible, the following were prochamed, vi\%: Thander, Wiwerly, Ohlan and Lawrencetown in the Come of Malifax: Whe Harbor. Sherbrooke and Stormont. in the Comety of Gurshorough; Orens, in the County of Luncuburg; and Renfrew, in the County of Hiats.

Before entering into a statement of the results of the Gold Mining operiations of the past year in this Province, L would invite attention to the characteristic fentures of these districts.
The following general diseriptions are chiefly empiled from the reports of the Dephty (xold Commissioners, furbished under instructions from this office. Thonghthese are mavoidally, sery imperfect, it is hoped they will afford usctul and interesting informition. And it is but justice to those officers to say, that they have exertal themselves in a most commendable derrec, and have spard no pains in obtaining the information required of them, for the purpose of illustrating the natural features of the districts unter their charge.
In the monthly statisticat returns furnished by each Deputy Commis. sioncr, information has been obtained in reterence to the number of men employed on the mines, the guantities of quartz raised and crushed, and the average yield of Gold per ton of guartz, which is of great importance to the practical mincrs in the several districts ; and yot, such information might lead to mistrakes, if viewed as indicating the value of our Gold Fields. The value of an aumiferous quartz lead depends not only upon the yield of Gold
per ton, but very much upon the costper ton of raising it. The yold of wold per ton mity be relatirely very high, and the vein so thin as to render Ehe working of it unprotithle: and agian, a very low yield per ton may be highly profitalde. if the guatt vein is thick and easily worked. It is thorefore prommed, that the following acoont of the differontgold districts, will aflod some guide to the mining publice in this respect, and form the basis fon mere complete descriptions herealter.

## TANGIER.

The corliest disenvery of enold in the Province, made known to the public, ocenred during the summer of 1sto, at a spotabout twelve miles north from the head of the Thugier Limbor, on the northeast branch of the Thangier wiver. The disconerer, fohn Jubsiver, of Musquoldobit, was induced, from what he had heard' of the gold-boang quartz of California, to sanch for the smosubtance amonget the rocks on the upper waters of the 'Tangier river: and, while in company with some Indians whom he had hired, Mr. P'ulsiver, fund several pieees of gold in quarta, in a brook at a place now known as the Mnoseland Digrings. This discovery being knomin. anmber of persons gathered to the spot from various jarts of the I'ovince, during the summer and the suceecding antum, for the purpose of prospecting: but gold not boing found in remmenative quantity, the phate was abandoned before the close of the year.

In the month of Obfoter of the same yene, Petor Mason, a fisherman and hamboner near the hem of the Lhager Harbor, was passing through the woods, about half a mile from his own residence and on his own land. Ho stomped to drink at a small brook, noticed a particle of shiming yollow matal in a piece of cuarta, which was there rery abundant, and having picked it up and examined it, he concluded, from what he had heard of the discovery of sold up the river, that he also had found the precious metal. Gpon this fret beoming kinown, a mumber of the inhalitants in the ricintity of Tangier flocked to the locality; and eommenced a seath for the suppused soute from which the specimen had been derived. Owing to the ground being frozen, and Mr. Mason's umilhingness to allow any one to prospect on his lam, but ittle was done towinds discorering any further cevidence of the existence of gold, until April fullowing.

Un the 11th of April, 1sijl, pursuant to instructions reccived, Willian Andersom, Esq. Deputy Surcyor, proceded to Thmer, and formally took possassion of the Distribt on behalf of the Goremment, and immediately commenced laying off mining lots of 1,000 square feet, incasuring fifty feet across and twenty feot along the supposed course of the leads. Nearly one hundred of these lots were soon leased, at the rate of $\$ 20$ ammal rent, paid in adrunce: and in a short time some six hundred men wore atetively engiged on the gromed, in the operations of prospecting and mining for gold. The reported sueces which numbers inmediately met with, occasioned in continued increase in the work; until the discoveries made in other parts of the Province were the means of athenting large partios thither.

The average mumber of minors employed in this clistrict cluring the quarter ended 31 st December, is about 70.

There are at Tangier about twelve distinct quatt leads, actually proved to be auriferous, varying in thickness from three inches to three feet; the most valuable of which are supposed to be the South, Leary, and Nigger learls.

The South lead consists of two distinct veins, - the larger being from four to six inches, and the smaller from two to three inches in thickness. They lave been traced about 1,500 feet; and a number of shafts have been sunk on both veins, ninc of which have been pretty constantly worked since the first discovery. These vary in depth from sixty to ninety-five feet. Several shafts, commenced on these veins, although yielding well; have been abandoned, in consequence of there being no regulations to compel a proper system of work and drainage.

The working of this lemb has been guto remanerative. The yold por ton is from hatl an ounce to six an; and Mr. Andeeson siys: "I may sately
 they desemid.

The larger or the two reins has a much more mpid underlic than the smallor, and alhough thenen feet apat at the surface, they are found at a
 trensprent apprarince, and contains mucli iron pyriles; native copper, and asenical prites also oceur.

The " Hi gere" lead has bequ traced upwards of 2.500 foet, and mages from 10 to 14 inches in thickness. The deepest sinking is upwards of 60 feet and is the only deep shate on the rein. Fore the depthe of 4 ) feet it is nearly vertieal. Below the depth of 50 feet there is a very rapid underlie.

The tinest ipecimens of (Gold ret fomed in the district, or perhaps in the Province, have beon taken from this vein, several having been sold for upwarls of 8100 : but much of the quarta taken from it las not yiched subtionit to pay the expense of mining and the cost of crushing. It should be stated, howerer, hat it was pincipally obtatined from near the sumace. Several tons taken from the depost woking shew heary nuggets, and are cxpeted. when crushed, to prove highty remunerative. Six Lens mased from another shall, at the depth of 2, feet, yielded $10 \%$. 0 dwte per ton. The quartz is highly cerystalized, and contains much iron prites, cate spar, cabonate of ion, imb, near the surace. oxide of iron.
The Leary leat has beon traced upwards of a thousand feet, and has been worked on the whole of that distance. It is from 5 to 7 inches thick, the deppest sinking is abont 50 feet, and for hat distance it is vertical. The averape vieh may be estimated at 1 nk . Il dwe. per ton.

The wallace lead at Strawbery ITill consists of two veins, of ten and five inches. rexpectively in thickness, and are separated by about 4 feet of intervoning rock! The reins are nomly vertical. At a depth 15 foct a yod of 1 . oz e duts. per tun was obtaned, while that from the surface yielded lithe.

At Lonseland, where the first discorery, as before stated, oceurred, a com-
 restited in the devolument of that lowaty. Numerous leads, tron 3 inches to 2 feet in thickness, have been exposed by open trenches, but no sinkings havelven made.

Wo correct estintate of the viold of Goh at Mooseland sam be furnished, oving to the unsuceessfal working of the company's artashing mill. Some the xecemens of (fold have, howerer, been obtaned. The dificulty of aceess to this section of tho district, from the want of roals, has prevented its pesonres being farly investigated.

By the talife compited from the Depaty Commissioners return, it appears
 were obtaned, being an average of about 1.22 o\% per ton. 'lhe Commissimer remarks, however, "that this is bulow the real yield, as much visible gold is usually removed by the miners from the quarta betore it is sent to the erusher, ind no satisfinctory account of this can be obtained. Some of the dichest of the quath is hamd-mortared;" and he gives it as his opinion that in estimatiag the gumbity of gold obtained, "one third ought to be ahbed to the whole of what has been cerushed at the mills now in oferation."

Sy ahling one sixth to the quintity reported, the anount abtained would he veer 1006 or. and this would give an average of mure than 12 oz. per miner engaged in the district throughout the yeir.

## WINE HARBOR.

Gold was first discovered in this district by Joseph Smith, in the latter part of July, 1860, at or near the Barasois, on the southwest side of Indian Harbor, at the point where the "Barasois Lead, tonches the shore
at which place he found a few small specks of gold in the sand. In the hate pat of the month of July in the following yen, while prosgooting on the nombeastern shore of Wine Harbor, he found a small piece of gold-bening quatz in front of what was allotted to him as his fee cham, which lod to the discovery of the "Smith Lad."

Tho momber of prospectors on the ground from that time rapidy increased, and, on the e(th of September, evo men were at work on the spot, at which time the locality was formally taken possession of by the Gevernment, and phacel in charge of a Deputy Surveyor, under similar regulations to those adopted at Tangior.

The leals, which hare actuath proved amiferous in this distriet aro seven in number, and are denominated the "Smith," "Middle," "Major Nortm," "Ramsois," " Ilalliday," "Wismasett," and "Gillespie" Leads. Mining eremions hare, however, been principally coutined to the Smith and Midale Lends.

The Smith Learl, from which the larecst quantity of Gold has been obtained, comprehends at the surtace five veins of quatz, from one to thre inches in thictness, and from three to six inches apart, ruming in a band of slate about three teet thick, and quite soft, with hard whinstone on each side; but at the depth of fifty fect, which is the deepest sinking on the lead, the slate has nemly disupperich, and the whinstone becomes much harder;-and here there are seven veins of about the same size as at the surface. The richest quante taken out of this lead was at the depth of thirty feet where its average yidd is six ounces to the ton. Five tons from the Hattie claim grve 12; oz. The average yield at fifty feet is about 3 ouncess It dips to the south at the surface, about one footin ten, and at a depth of fifty feet it is nearly vertical, or one foot in twenty. In arca No. 24 , Block B, from a distance of 200 feet cast from the free cham, it sinks at the rate of about one foot in cight, and does not re-ippear on the surface within a distance of 1,000 feet, neitlier has it been struck within that space. It seems also to sink in the stme manner from a point 400 fect west of the free clam.

The "Middle Lead" may be considered second in quality, and contains from three to five veins of quarta, from one to four inches thick, from two to twolve inches apart. runing in whinstone, with the exception of the largest one, which has a band of shate six inchos thick on its south side. The deepest shaft on this lead is 48 teet,' where the quartz yields $2 \frac{1}{2}$ oz. per ton; which is richer than at the surface.

The "Major Norton" learl is about two feet thick, and does not appear to be rich at the surface. A few tons of the quartz have been crushed, but lave only yided three or four divts. per ton." A number of weins run near the main lead and on cach side of it, varying in thickness from one to ten inches, which are rich in ores generally found in auriterous quarta; but have not been tested.

The Barasois lead contains twelve veins of quartz, varying from one to ten inches in thickness, and from one inch to three feet apart, running through bands of shate and whinstonc. This lad has not been sufficiently tested to prove its value. A few tons taken from the surface yielded 15 diuts. per ton:

The Halliday lead contains four veius of quartz, from one to four inches thick, and from two to fifteen inches apart, rumning on each side of a band of slate, fifteen inches thick. Two sinkings of ifteen feet have been made on this lead. Only two of the veins have been found auriferons, and these not sufficiently so to be remuneratire.

The Wiscissett Lead comprehends seven veins of quartz from one to four inches thick, and from one to six inches apart, running through aband of slate four feet in width. The deepest sinking is thirty feet, at which depth the yicld is $1 \pm$ oz per ton. The slate, quartz and dirt from the surface of this lead, when ertisherl, yiched nearly half an ounce per toners

The "Gillespie Lead" contans siy teins of quartr fiom one to six ioches thick, and from three to six inches apart, ruming through bands of slate and whinstone This lead was but recently discovered The slate, quartz.
and dite from the suffere of his lead, yehted es dwts. per ton. No sinking has heen made on it.

The dip of the strata in this district is generally one foot in trenty to the south. The Wiscassett Jead is nearly verticul, or about sis inches in twenty feet. The course of the leads would appen to be from south $63^{\circ}$ to $65^{\circ}$ cast: In gencral, they erop out at the surfice about the distance of three. hundred feet, and then sink both to the cast and west.

## SHERBROOKE.

The diseovery of gold in this district occurred under the following circumstances:

In the summer of 1861, Nelson Niekerson, of Sherbrooke, haring, by a risit to Tangier, gained the information necessary to enable him to distinguish quitte from other rocks, returned homé and. while engeged in making have in a small mondow about a mile amd a-hald west of the northwest arm of the St. Marys River. he noticol quart/ roeks seattered orer the land in diferent places, that had become expused to view by the action of extensive fires which had raged through the forests at different times within the prerions twenty rars. By examining and broking quarte he fond gold, and wis so mich oncouriged by the quantity this obtained, that it became the principal business of himeld and tamily for some time, which, however they managed to keep seeret.

About the frist of Octoher his nophbors began to suspect that he was obtaining theqrecious metal somewhere in the forest. He and his family were chsely watehed. in their movements. from that time. until about the fittenth of the month, when he wis distovered, by the sound of his hammer. On the 18th of Gistober, 1s61, when this fast became generally known, orer two handred men assembled on the ground, who on that day, as is generally supposed, obtained gold by breaking quartz th the amome of \$40 worth.

A surveyor wis immediatel. sent to the gromal. with instructions to lay off areas and receive applications for lenses, and in a short time active mining operations were in progress. Previnus to the first of March, 1862, the number of applications for leases of mining areas, of rarions sizes, but principally for class No. 1, was 69 : during the month of Mareh, 116; in April, 204 ; and sine that time to the end of the rear, 88 ; or 480 in all.

The Deputy Commissioner romarks. "Mimy of the areas wero taken up by parties on speculation, and never worked; some by persons who, on working a week or a month or two, exhansted their mouns, and not haring obtained gold, abandoned the mines, and circulated injurious reports in reference to then. Others, who had the energy and capital to continue their operations, are gencrally doing well, and sone of them are making fortunes.

The number of the principal distinct quate leads in this district, the depth to which each has been mined. the maximum and average yjeld of gold per ton, are exhibited in the following table:

| Name of Lead. | Depth of Sink. ing. | Maximum rield of gold. | Arerage yield of gold. |
| :---: | :---: | :---: | :---: |
| Cumminger. | 20 feet. | 2\% 0\%. | 12 0 oz. |
| Aikens. | 30 " | 7 " | 12 ${ }^{1}$ |
| Hayden | $30 \cdot "$ | 7 | $3 \frac{1}{}$ " |
| Drysdale. | 30 " | 8 " | 29 " |
| McKay... | 32 " | 7 " | $4{ }^{9}$ " |
| Blue.... | 40 " | 92 | 43 " |
| Hewitt............. | 60 : | 12 \% 6 | 4 \% |

The Ilcwitt lead is about vertical others dip at different angles, some south and others to the north. The 13:ue lead dips northerly. It has been traced on the surface orer 400 roch, and its general couse is south $75^{\circ}$ east.

The following additional information in jeference to the andiferous quartz leads in this gold field will enable the practical miner to torm an estinate of their raiue.

The Cumminger lad raries from one foot to two feet in thickness, haring a band of slate six feet thick on its northern side, and a dip of $45^{\circ}$ north. The north side of the lend vields from one to three ounces of gold, and the south side about fire dwts. per ton of quiltz.

The Lavden lead consists of a number of small veins running closely together, rarying from one to four inches in thickness.
A:kins' lead is from two to three inches thick-dip nearly vertical.
Drysdale lead is thin at the surface, not being noer halfaninch; butata depth of about fifteen feet it is six inches thick-dip-nearly vertical.

Mokny lead has a dip ot $50^{\circ}$ south, and in the Oriental Company's clam raries from thee to six inches in thicknoss, while on the adjoining cham to the west it shews a thickness of one foot. Powerful water pumps are required to kcep the shafts in this lead clear of water, as the rock is much shattered and the water flows through it too freely.

Bhe leal.-Some worings on this lead have been highy remuncrative. The quartz, as the name indicates, is of a deep blue color, and the lead dips $40^{\circ}$ noth, hatring in band of soft shate on its north side, and raries in thickness from four inuhes to one foot. The quartz obtained from some of the siakings has yielded littie.

The Hewett leal is composed of two veins, separated by a thin seam of slate. The larger voin is denominated barren, as the yield from it is not over six dets. per ton, and is one font thick. The smaller one raries from three inches to six inches in thickness. The Fewitt cham on this lead has produced more profitable returns than any either to the cast or: west of it. Its position is rertical.

The leads worked in this field, in general, increase in thickness with the depth; but it camot be said that the quartz increases in richness as the depth increases. Jot, in gencral, where gold is found in a lend at the surface. it is also found equally distributed to the depth as yet mined; and where it does not exist on the surface, it is seldom found below.

## ISAAC'S HARBOR, STORMONT DISTRICT.

Gold was first discovered at Isaac's Farbor on the 14th day of September, 1861; by Joseph Hynes, under the following circumstances: A young man by the name of Elias Cook had been at Wine Harbor mining, a short time previously, and had obtained some specimens of gold-bearing quartz. On his return to Isaac's Harbor he observed a similarity in the rocks of the latter place to those of Wine Habor, and, in enmpany with Allan McMillan, commenced a seaych for gold, but found none. At length Cook dropped one of the Wine Harbor specimens, and McMillan, in searching, picked it up. The immediately returned home with the exciting intelligence that they had discovered gold, upon which a number of the inhabitints at once repaired to the spot; but after a fruitless search of severil hours, returned disappointed. Joseph Hynes, however, on the aftenoon of the same day; resumed the work of prospecting, and on what is now called the "Free Claim," in the west division, obtained several fine specimens of auriferous quatrz. On the same evening, John Latham and others found several pieces of gold-bearing quartz trom the Burke Lead.

In the east division the first cliscovery of gold was made by two Jndians, on what is now called the "Mulgrave Lead," a short time after the discorery on the west side.

At Isaac's Harbor the Mulgrave Lead stands first in importance as being the most highly remunerative It is characterised as being richest at or near the surface. Fifteen shafts have beensumbonthis lead, varyingir
depth from fiftern to sixty fect: and the result invaibibly shows that beyond the depth of tituen lee the lead diminishos in thimeness, and the quatz rapilly deterionates in quality, and som beconses entimely dostitute of gold. Hopes are entertimed, howerer, that deper mining will develope an incerased thicksess of the lead, and a richer quablity of gharta. In Gubdigher's pit, where the greatest depth has been attained, viz, sixty feot, there are at the intom tive small leals, all comemging to the main leat, at an angle wheh will unite them with the man one, at about seventy teot from the surface ; and it is supposed that at the junction the lead will be fincreased in dimensions. and the guatity of the gante greatly improved. This supposition is tombet on the fate that in a few of the other chams sinitar smatl loals have appeared atter the lage one had beome diminwhed insige, and inferion in quality ; and in erery ease after the lesser, unchion of the leads with the main one, the lead has improved. The areage viond from this lead is 10 oz. 13 dwts., and the largest $50 \% .6$ dwts. of gold, per ton of cyuntio.

Victoria Lad.-This lead consits of one main lead; and in some places two, and in others three, minor leads. These minor leads are armaged vertically, and herefore do not urite with the mainone. Three shatts only frave been sumk, and these exhibit the main leak as varying in thickness from tour inces to two feet. The several vins are all gold-bearing. execpit in the chaim heated below high water makk, in which but one is muriferoms; and there appears to bo no diminution in their thiekness, or the richness of the quarti, at the depth of forte fect, whish is the deepest sinking on the Itad. The average yiche from this lead is 1 oz. 7 duts., and the greatest 20 oz. 12 dwes., per ton.

Bemee Lemb. What Division.-This lead, so far as enn be ascertaind from the limited extent to which it has heen mined, presents irregalaritios not sen in cither of the above deseribed. In the shafts that hate been sumb, the leace is fomed to extond buta few fect in a horizimtal direction,
 of the point at which it censed. Threce shatts have been sumk on this lead, in one of wheh it has not been diseorered. In the others it was found at the sarface, and proved wh to the dephin of ten feet, below which it diminished in thicknces: and the quart\% reathally beeame inferior in quality, mill at thirty feet- the greatest dephathaned, it was fozal to be wholly mproluclive of gold. The arerage yided from this lead is two oz, and the greatest 1 it $_{2}$ oz. per tom.

Fhame Tman.-On this but one chaim has bon oponed, in which the lond was discovered at ahout cight reet from the surface of the rock. Its aspect is entirely difternt from that of any other leat in this district. It sprends nat hovzontalls and presents a sucession of gentle derations and depressions, wheh gite it an umblating mpeamere, Alhough the tumel now woring in this dam is about twelre fect wide, it does not embrace the lead in its hrizorital breadth, which is therefore unknown. Forty tons of 'quarts trom this chaim vielded one handred and twenty oz of gold.
lym the torening deseription of the sereral leads, it will be seen that in all except the Victoria lead, the result of mining operatiens seem to shew in diminution in the rilue of the guartz is the deptin increases; and yot some of the deeper shafts afford indications of a richer quality of quartz at a groater depth than has yet been attained.

## COUNTRY HARBOR, STORAONT DISTRICT.

Although mining operations rere carried on to some extent during the early part of the season in this locality, they are now entirely suspended, until the return of the spring; when it is the intention of a number of the parties holding mining areas to commence work again- There are here a
number of quartz leats which haro been proved aniferons, varying from
 this district on a clift that risss to some height on the castem side of the river, which empties into the harbor. Numerous quartz veins erop out on this clift. Two tons and a quarter of quarty taken from one of them-thoce inches in thickness-ind from. which the best "sights" had been culled, yichled 11 oze 2 dwts. of gold.

The course of the lads at Country Mabor vary largely from that of any other worked in the Province, those cropping out at the water level having a course of $\mathbf{N}$. $3^{32} \mathrm{~W}$. and that of the leads on the height being about N. $22^{\circ} \mathrm{W}$.

The mines aro advantageondy situated, heing near the head of a goud harbor, and will, very probably in the course of anothor senson, atract moreatention than hitherto. A oushing machine has been crected in the ricinity of the mines, and upwards of thirty arcas of elass number one hatbe been leased.

## RENTREW.

The diseorery of Gold at Thmer, Tunenburg and Waverley, induced several of the inhabitants of the Nine Mile RiverSettionent, to make explomans among the rock barons in their neighbornod. Quats veins were discorered in the sunmer of 1861, by John MePhee, nen Willam Thompson's mill ; but the discoverer, probably from the want of experience, does not appear to have found gold. Towards atamin, Willam Thompson aecidently fourn small particles of gold in in piece of loose quarty in the bed of the brook near his mill. This discovery, althongh made publie, attrmeted wery little attention at the time. Towards the ent of April, 1862 Andrew Parker, who was attending Thompson's mill, noticed that a small vein of quarte on the biak of the hrook contaned gold in unusual quatity. The news soon spread through the adjacent settlements and elsowhere, and it few days afterwards a rich lead was found on a brook abont a halt mile distant from the tirst discovery. A rush of gold seekers took place, and on the 2gth day of April arangenents were made with the proprictors of the land to allow mining areas to be lad oft and leased. It was proclaimed a gohd district without dehar, and Renfrew inmediately became the scene of active propecting and mining operations. In a few months three crishing machines were in the course of construction, and, by the first of November, two were in operation and at thuth is now being crected.

The auriferous quartz leads in this district may be desimbed as follows:
1st. The "Free Cham Letals" are two in number: their course appear to be nealy enst and west, but have only loen traced across two areas; one is two inches and the other is five inches thick. The quartz of the former is much the richest. A rield of $730 \% 4$ dints. was obtained from 17 tois, 12 cirt. of quatz taken fiom these leals. At the depth of 40 fect the larger lend disappearel.
znd. On the ninth range of areas a load exists which raries in thicknoss from 8 inches to a foot. "The deepest sinking on it is 9 feet:" It dips $70^{\circ}$ south; and the maximum yield from it is 4 dits. per ton.

Brd: A lad from 14 to 20 inches thick passes through the tenth range of lots. From a shatt 18 feet in depth on this lad e2 tons of quarte were talen, which yieladed 27 oz of gold. Aton from another pit yielded 19 divts.

4th: Another lead, one foot thick, runs through the eleventh raige:. A small yidd wasobtained from a ton of quatz taken from a sinking of 20 feet on this lead.

5th Area No 343 , on the Preeper lead, is one of the richest hitherto workedin the Province. Trom a trench 80 feet in length, and from 6 to 8 feet deep, 83 tons of quartz were takent which yielded 180 oz. of gold. It appears to hase been distiubed near the Preeper claim as its churse there is about S . $85^{\circ} \mathrm{E}$ while the uniform course of the adjacentleads is about N. 80 W. This lead has notbeen discovered west of area No. 343 ; and a
lem found to the east in the line of its comrse is guite different in appearance amb viohds but lithe whld.
 has prohmed the hest sifhts and specimens found in the districts. Thirteen and ia halt toms, taken fiom a shatt ten tect deep on hais lead. riohed 11 oz. four nunces of which wore obtained from specimens whei mining.

Th. There are a humber of ether leads in this district, which havenctunly proved andierobs, sumbof which are of such recent disenvery that thequatz has not been teded, but which promise to bo highty remunerative. Ten tons of guat\%, taken from the Hay lead, which is about 6 inches thick, is supprised to have yideded arer an ounco per ton.
from the manner in which mining operations have been conducted at Renfrew. no evdence is fumishod in support of the theory that quarta veins berome richer as the depth inceases. No care has been observed by the miners in keping the quatt, taken from the surface, and that from the botom of the sharts. separate. They have erushed all together, and have no kinw whege of which has been the more productive.
In reforene to the profits derived from mining in this district, cluring the past season, the Deputy Commissioner remarks-"Tho past affords little to encourage the liborer, we small farmer, or the mechanic, to engage in gold mining on his onn account. In not more than five cases has the cxpenditure, probably, been paid even at a moderate rate for labor, by the gold promed. Eien those whose daims have yielded moderately woll, find, when the time spent in prospecting. the expense of erecting a log house, and mining a few tons of quatz, is taken intoncoment, that the expenditure is more than they can expeet to ubtan from the yield of the quite after paving the cost of eroshing. Gperations are then suspended, the miner being afrad. and perhas umale, to expend more, but still unwilling to stimender his cham. , Stich is the pusition of many of the lessees of mining areas in this district."

I may what the abore remarks are equally applicable to all the other gold districts.

## OLDHAM.

The disenvery of gold in this field, illustrates the manner in which similar diemeries have ben mate in varibus other clistricts. The information respating the grhat rexions of Australit and Califmiar. brought home by such of nimp peoploas had rehurned from those countries. was in many instances, the real cause which led to searehing for gold in this Provinec. It being made known that in Australian gold was fomad in rocks similar to those of the metaphonphed districh of Novaseotia, attention was turned to these, and the discovery of gold in our quartz veins was the result.

In the spring of lish, when public attention throughout the Province Was excited by the comfunation of the report of the discovery of goll at Tanger two men, Edwath Horne, of Elmstale and Sambel Isner, of Gay's Ricer, who lim, in their hunting excursions, observed a large bonder of white quat\% in a densely woolel tract, about three miles cast from the Traw road, determined to examine it. for the purpose of aseertaining whether it rontained geld. Hiving procured the assistance of some frients, they proceded to the spot, and commenced operations, which resulted in finding sume small sights; bat as none of the party had ever seen gold in quart\% ljefore, they were doubtful as to whether what they sasy wis in reality the sought-for motal, until some time after, when examine by parlies having cxperience in gold scoling, who pronounced it genuine. The report of the ibove parties' operations becoming public, several persons commenced prospecting in the neighborhood.

Amos Hough found gold, about the 1st of September, in a brook about a mile and a-half south-westerly from the first discovery; and, at the same time, it was found a mile east from Hough's diggings, by Edrared

MoDonald and Domild Moketrie, "who brought it the notice of the Govemment: and, atter an jnestigation, the free clame was awarded to Isner and Horne.

During the winter of $3.861-62$ mining leases were applied for in the district. Arens wore haid off", and on the 25th diy of April, 1862, the Commissioner guve formal possession to the applicants of the areas applied and pasil for.

The atriferous lead of quartin this district are not known by any distinctive names, but gencrally by the number of the principal areas through which they rum. The leads which have proved to begold-boaring; are thus distinguished in the following table:

| No. of arcir through which the lead rulls. | Thicknoss of lead. | Depth of sinking. | $\underset{\text { purton. }}{\text { Saximum }}$ | Aromge yidd per ton. |
| :---: | :---: | :---: | :---: | :---: |
| No. 366 | 5 to 6 inhes. | 23 fect. | Ooz. 19 dwts . | 002.11 divts. |
| ، - 1 | 2 leads each 12 in. | 12 " | 15 | 010 |
| " 108 | 15 inches. | 6 " | Not known. |  |
| \& 113 | 9 | $11 \%$ | $\cdots$ |  |
| " 106 | 2 leads each 6 in . | 8 " | ' |  |
| - $\quad 105$ | 2 inches. | 23 | 1.14 | 1 - 5 |
| " 117 | 6 to 10 inches. | $10 \%$ | I. 0 | 10 |
| " 314 | 6 inches. | S ${ }^{16}$ | $1 \quad 10$ | 1 1 0 |

By the foregoing statement it appears that mining in this district has as yet been conducted to a very limited extent the decpest sinking being only twenty thre feet. The arerage yeld is low $;$ but it should be remarked that the meliest quartz has invariably been obtained from the deepest part of the shafts.

The leat which passes through area 108 is perpendicular and is probably in the vicinity of an anticlinial axis, as the leads lying south of it clip about $80^{\circ}$ south, while those north have a northern tip about the same angle. The general course of the Jeads at Oldham is N: $82^{\circ}$. E.

The "Barrel Lead," so callect, cin account of its wated or ribbed shape, and which runs through area 314 , has the richest unform yield, the Iniest boing 14 dwts. and the highest 1 oz. 10 duts to the ton. The: deepest sinking on this lead is eighty feet. It varios in its course, and Las a dip of $60^{\circ} \mathrm{N}$.

## OVENS:

The first discovery of gold in this district was made by James Dowling, Esq. on the 13 th day of June, 1861 , in a vein of quartz three-quarters of an inch thick, on the promonotary called the Bluff, under which the caves called the "Ovens" are formed.

In the following month John Campbell, by maling search, discorered gold on the shore ainong the sind, and from this sonce the greater part of the gold obtained in this district has been procured.

Quartz mining at the "Ovens" has hitherto been unsuccessful. The indisponsable necessity in this description of mining-effientcrushing and amalgamating machincy-has not as yetbon supplied to the satisfaction of the miners.
The leads of quaitz at the surfaco are generally small, being composedot,
a mamber of very thin reins. The quanty, ahthatuh reporter to have
 beon kown to yiold gold in paying quantities when subjected to the crushing mathine.
Some threc or four arens westill beine worked, ind it is hoped, from the latest areome of the operations, that in the ensumg suming revina of the business will take plate. The deepest sinking in the mines is thintertre fuet, none other being deeper than wenty-threc. The leds increase in size amb are reported to intere in richness also, as the depth inereases. Veins, wheh were but theogharters of an inch at the suffoce, have, at a depth of twonty feet, ineremsed to a thickness of tive ine hes.

The ahurial washing on the shom, ahthogh, wi weat extent, exhasted
 quantity of gold repored to be ohtaned gives a shight aremge over an omme per month the miners emphoyds ame it may be assmot that this is ather under than orer the amont prowned. The Depaty Commissoner estimates the whole quantity of goh obtaned from the shore washing's, since its diswoyry up to the chd of the year, at two thusamed ounces.

## WAVERLEY.

This district is separated into two divisions ly the Shemacadic chain of lakes. which are known the the east and west divisions.

The tirst liseovery of gold in this district. brought to the notice of the publie, was made of dexmer ThyIor, on the 23 od of Augnst, 1891 , in the west division: on the enstern edge of Madly Pond, on the Waverley farm, the property of the late Charles P. Allen. The specimens obtained during two dars' seath-broken from surface boulders lying about the same spotwere sik in ILalifix for \$80.

Erom the proximity of this place to the city, a lage number of poople were immediately upo the gromul, and a number of elams were applied for. A movement was at this time made. be several merehants of the eits, to form an assomiation to prospect this and other districts, on a larger seate than had up to this time been done, and arragenents were male by which the Association oltained the privilege of search on the Warerly farm until. the first of May, bat were not successful in the discorery of any sufficiently auriferous quatz loles to wiment the taking up of any large aren.

On the first of May a vein of gold-bentige quaty was exposed by the original discoverer, at the phace where the tirst epecimens were fund and in ten days new applications wore made for orer thty areas of class namber one.

Though as many as a hundrel areas of class number one had been leased up to the 31 st of December last, very little work had been dome in prospecting this division of the district.

The principal lad is that known as the Taylor vein, which was first foma in the free clam, selected by Alexander daylor as discoverer. In it a shaft has beon sunk to a depth of forty feet, which embraces the Taylo rein, and another three feet to the north. The great body of the quartz raised has, howerer, been taken from an open trench; the quantity crushed up to the end of the year was thirty-six tons, and yiolded sixy-four ounces of guld. The Taylor vein is from ten to twelve inches thick, and has a dip to the north of one in five. Gold, in small nuggets, shows frequently in this rein, as mueh as thirteen ounces having been broken out by hand in raising the quartz erushed. I, however, think this yied too high to be taken as an arerage. Only a small portion of the quartz from the north lead, above referred to, has been taken out; the yiold from it having been found insufficient to pry cost of crushing.

On the chim cast of the fiec chaim two shafts have been sunk on the Taylor vein, one ninety fect; the other twenty feet, deep. The yich from. these has has not been quite sc large as from the free claim, but the last quantity crushed gave nearly one and a quarter ounces to the ton.

The rock betiveen these leads and south of the principal lead is a hard slate, that to north of the north lead is a blue quartzite.

Several other gold-bearing leads have been found on these areas, but they have not been sufficiontly tested.

The area, hext adjoining on the south, belonging to the Wolfville Company has lately been opencd, and several veins discovored, the principat of which is 7 indes thick, and 18 tons of quart\% from it has yielded 26 ounces. The dip of this vein so far as exposed, is much greater tian on the Taylor lead, being nearly one to one.

The Nova Scetia Gold Company's operations, on the same ridge of ground, on the side of Lake Thomas, though so far not very extensive, have beon conducted in a skilful maner, and have resulted in tho discovery of a large number of veins, all of which have more or less proved nuriterous. In a width of about 80 fect, in which soveral drifts have been ran, over twenty voins, rarying fiom 3 inches to 18 inches, have been exposed. No fair test has yet been made of the quart\% obtained from these veins. This Company now holis in one block an area of alout 40 actes, and arragements are being made to have the same thoroughly tosted.

Some prospecting has been done on the west side of Muddy Pond by scveral parties, hat no voins of any conserquence have yet been diseovered. The general course of the veins in this division is north $74^{\circ} 48^{\prime}$ east. The quarte crushed from this division, up to the end of tho year, was one hundred and torty-nine tons, which yiclded one hundred and forty-seven ounices of gold.

Gold was tirst discovered in the castern clistrict by James Skerry, on the 14th of September, 1861, en that high ridge of land on the enst side of the main post road laiding to 'lyuro, known as Ladaw's Hill, immediately opposite and within thre quarters of a mile of the place where the discovery was made in the western division. The attention of the discoverer was first attracted by some loose boulders, which, on being broken, gave siglits of gold. These boulders were imbedded in gravel, which at this spot was about threc feet deep. On clearing this gravel away, there appeared what at first was supposed to be a very thick vcin of quartz. A width of about sir feet was exposed, and in breaking up the quartz-which at this point was very rich-that peculiar barrel formation, so called, which has sinco excited so much curiosity, was disclosed.

I cannot better convey an idea of the appearance of this formation; than by the following quotation from an able paper on Gold Mining and Gold Discoveries, rad before the Socicty of Arts by J. Arthur Phillips, Esq. F. C. S. an eminent London engineer:
"The most remarkable deposit of auriferous quartz hitherto found in Nova Scotia is undoubtedly that of Ladlaw's firm. The principal working are here situated near the summit of ? hill composed of hard metamorphic shales, where openings have been made to the depth of some four or five feet upon a nearly horizontal bed of corrugated quartz; of from eight to ten inches in thicknoss. This auriferous deposit is entirely difterent from anything I had before seen, and when laid open presents the appearance of trees or logs of wood laid together side by side, atter the manner of an American corduroy road.

From this circumstance the miners have applied the name of "barrel quartz' to the formation, which, in many cases; présents an appearance not unlike a scries of small casks laid together side by side and end to end.
"The rock covering this" remarkable horizontal vein is exceedingly hard, but beneath it, for some little distance, it is softer and somewhat more fissile. The quarte is itself foliated parallel to the line of curvature, and exhibits a tendency to brenk in accordance with these stric.
"The headings, and particularly the upper surface of the corrugations", are generally covered by a thin bark like coating of brown oxide of iron, which is seen frequently to enclose numerous particles of coarse gold, and the quartz in the vicinity of this oxide of irom is itself often highly auriferous!?

Mining operations in the barrel formations, so tar, have been confined with a slight exception to one rauge of areas, and these do notin any instance embrace their full width. It ans not been found further east than the point of diseovery. It has been traced west 800 foet, and along this line it becomes overlaid with rock varying from two to five feet in thickness, and this again is in some phaces covered with earth to a depth of ten feet. The quartz hitherto raised has been from open cast. Two shalts have been sumk to the north of the small stremm runing from Lake Willis to Lake William. about 800 feet apart, the upper one to a depth of 36 fect, the lower to a depth of 55 feet, but in neither has the quartz formation, peculiar to this section of the district, been reached, and doubts are entertained as to whether it will be found north of the gully forming the bed of the stream. No meins have been used to asecrtain how far it extends towards the south.

The gencral course of the xidge of the "barrel" is north $77^{\circ} 15^{\circ}$ enst.
About six thousimd fire hundred and ninety-two tons of this quartz has been raised during the year, 3,592 tons of which have been crushed and yielded 1,360 ounces of gold.

## LAWRENCEIOWN.

The distorery of gold in this district was made in the spring of 1861, by William Crooks, and shortly after the commencement of operations at Tingier, when in undue excitement prevailed throughout the Province in. reference to these discoveries, which gave Lawrencetown at that time a prominence that has not been sustained by the results of subsequent operations.
There are several quartz leads in the district, which have proved to be aurifcrous, varying in size from two to fourteen inches; but, so far, mining them has not giver profitable returns.

There being no Deputy Commissioner in charge of this district, no correct returns of the gold obtained can be procured. At Mr. Teare's crushing. machine, one hundrod tons of quarta liave been crushed, the yichd of which cimnot be ascertained. One lot of nine hundred pounds yielded four and threc-quarter ounces, and the smallost yield was three diwts. to the ton. The guart\% crushed at this mill, was obtained from forty distinct veins, ruming through a space of one hundred and fifty fect, every one of which proved auriferous.

The quantity of gold obtained in this district during the year may be safely estimated at scventy-five ounces.

Placer washing has been tricd in this district to some extent. On the slope which rises on the wastern side of the river to a height of one hundred and fifty feet, the bed rock is covered with from five to twenty feet of gravel and boulder clay. In several places gold was obtained on the surface by washing the gravel, and it was anticipated that richer deposits would be found lying noxt the bed rock; but these anticipations have not been realized. In every instance the gravel next the surface has been found to contain more gold than that below ; and thus, the expectations based upon the results of gold mining in other countrics, have been disappointed. Still, it may be said, that although mining operations in this district during the past year have not been profitable, they have not, on the other hand, been conclusive of failure, and it is yet probable that they may be resumed with vigor in the spring.

The distances from, and the means of communication between, the several districts and Halifax, may be stated as follows: Tangier, Sherbrooke; Wine Harbor, Isaac's Harbor, and the Ovens are all accessible by water; and between those ficlds and the capital, sailing vessels run regularly the whole season from April to Christmas.

Tangier is about fifty miles east of Halifax, either by land or water. A coach runs twice a week to and from this district.

The distance to Sherbrooke by water is about 100 miles, and by land 53 miles by railway, to Brookfield, and thence by coach (twice a week) 83
miles $=136$ miles in all ; or by railway to Truro 61 miles, and thence by daily coach vir New Glasgow 96 miles $=157$ miles in all.

Wine Harbor mines are situated three miles east from the mouth of st. Mary's River, which is about 90 miles by water from Halifax; and by land they are distant from Sherbrooke 13 miles, and consequently are accessible by the sime land routes.

The distance by water to Isac's Harbor is about 110 miles, and by land about 15 miles further than Sherbrooke, and the same routes by land are available, by leaving the road to the latter place at the Forks, a distance of 10 miles from Sherbrooke and 25 from Isaac's Harbor.

The Ovens' district is distant west from Halifax by water 45 miles, and by land 70. Coaches run to and from it three times a week, and sailing packets at all seasons of the your.

Lawrencetown is 12 miles cast from Halifas either by land or water. Communication by coach twice a week.

The Waverley distritt is distant from Halifax, by Dartmouth Ferry and post road, 11 miles, and by railway 11 miles to Rocky Lake Station, and thence by coach $2 t$ miles.

Elmscale Station, 30 miles by the railway, is cistant from the Renfrew diggings about 10 miles, and from Oldham 3 miles. Carriage conveyance from this station or from Horne's Road Station (2 miles nearer Halifax) is always obtainable to either of the districts.

The accounts of the receipts and expenditures in connection with the Gold Fields during the year shew that the amount reccived for ront was, (see Appendix $A$ 1) $\$ 29,469 \quad 51$ And the expenditure was.................................................... 25,631 70
Learing a balance to the credit of the mines of.................... $\$ 3,83781$
The salary of the Chref Commissioner was paid by the Receiver
General, which, up to the 31 Dt Decmber, was................ $1,416.00$
This, deducted from the above balance, reduces the nett proceeds to.
$\$ 2,421 \quad 81$
The receipts from the list of January to the 30th of April were paid to the Commissioner of Crown Lands, and amounted to $\$ 11,97225$, and the disbursenuents made by him during the same period amounted to $\$ 6,301.59$. (Appentix A 2.)

It should be borne in mind, however, that the greater portion of instalments, paid as a quarter's rent in 1861, were made by the law to cover the entire rent for a year, and a large proportion of the disbursements made by the Commissioner of Crown Lands in 1862 was for services performed in the previous year.

At the close of 1862 noarly all the accounts against the department were settled and paid.

The amount paid proprictors for land in the year was large, amounting to $\$ 9,166 \% 2$. The construction of roads formed a large item in the expen"diture also, being $\$ 4,84015$.

These two services can, under no conceivable circumstances, bear so heavily upon the revenue this year as in the past. And, in reference to the future expenditure on roads in connection with the gold fields, I consider it questionable whether the expense should not be provided for out of the ordinary ood grants made to the respective counties in which the gold districts are situated. The opening of these roads have, in several instances, been important county improvements.

No royalty has yet been collected on the gold obtained, neither can it be demanded under the law until the expiration of the first year from the respective dates of the leases, consequently the whole revenue received has been in the shape of rent. By an inspection of the Deputy Commissioners? hooks alarge amount would appear to be due, on acount of unpaid rents; but, as a great proportion of this is for unworked areas which although not formally surrendered are virtually abandoned, no safe estimate can be made
as to what portion of these arrours can bo collected. The difeculty of collecting rent for improductive ehims has assumed such id form, that it can no longer be a question as to whether the terms of the law should not be largely modified in this respect in far or of the miner. Atter the expenses of the purchase of lands and survers are provided for, royalty on the pold obtainod is the only soure from which rerento should be derived; and if the Legisfiture adopt measures by which the collection of royalty will be secured, and abinlish the rent, a boon will be conferred upon the miners, and a more rapid developmont of the mines will in consequence follow.

In regerble the results of the mining operations of the year, it can at best ong he said to have been a year of experiments, and although in many instanees large sums have been umprotiably expended, yet, in ciory district where mining oporations have heen sufficiently extensive to be considered in fair test, sme patios have realized handsonce returns for their outhy in the past, and entertain high hopes and expectations, in regard to the future. Many, it is truc, havo learned that it is imprudent to risk their all in the business, when the utmost they can command is a few hundred pounds or perhaps as many dollars. Still, the operations of the past season have decidedly proved that, by the julicious and skifful application of copital in the gold fields of Nora Scotia, finir profits may be anticipated. It is true nothing extmordinary has been discovered ; as yot no nugget of great value has been found : but, when the average yidh of the quartz obtimed from the ordinary leads is $10 \%, 17$ duts. 7 gers. per ton, and we consider the rate of wages, the price of provisions, and of all materials neecssary for mining : and that owing to the grographical position of the comatry, whatever may be the rush to the gold fiefle, or the demand for labor, no dise in prices can take place above that of the general markets of the adiacent countries, there cam be but little room to doubt that our gold mines will, ere long, become the basis of a new but permanent and profitabie brameh of industry, and one which will be a durable soure of wealth and prosperity to the country.

Although a dage number of men were congereated in the several Gold districts in the cirly part of the season, the number employed in the business has been muth reduced during the last dive months of the year, since miming may be sad to hare assumed a settod shape.

The table (see appendix $B$ 1) compilad from the Doputy Commissioner's returns; shews that the average number of men enployed in quartz mining in the districts of Tomgier, Wine Hathor. Sherbrome, Isace's Harbor, Oldhan and Renfrow, during the quarter ending the 31 st December, was 4St: and that, upon the supposition that the quarte raised from the mines daring that quarter would give a yiold equal to the average obtained from the whole quart\% which has boen erushed in the respective districts. cach miners earings. during that period, atter delacting 4 per ton for crushing the quart\% would besi.18 per diy.

By papers, presented to both Houses of Parliamont in Victoria, it appears that the number of miners employed in puarty mining in that eolony, in 1860 . was 18,296, and the whole produce of their guart\% mines for the year was $93,42502.2$ dwts. which would give to each miner only 5 ounces of fold for the year, or 31 cents per day.

No correct account of the gold, oltained from the mines, can as yet be given, except of that produced from the guarte sent to the crushing machines; and as but a small number of these were in operation until the latter part of the year, a large anount of gold was, by various methods, extracted from the richest of the quantz, of which no correct account can atr present be obtained.

The quantity reported, as the produce of the mines for the year, is 7,110 ounces. (See appendix B2).

This would give 5 oz: per man to 1; 400 men for a year's emplovment, but there has not been over an: average of 500 men cngaged in mining in our Gold Fields throughout the year. During the first four months the opera: tions were quite insignificant, and during the last six the average is only 720.

The quantity reported would therefore give an average of more than 14
oz. to cach man for a year's mining, including the labor cxpended in quartz mining at the "Ovens," which, from the want of machinery for catracting. the gold from the quart/z, has as yet been umproductive.

It is worthy of notice that the mining operations of the ycar have been principally conducted by our own people, not over twenty per cent. of those engaged in the mining hare been crawn from other countries.

By a return of the quarty, crushod at the several crushing machines $\mathrm{jn}^{2}$ the various gold districts (see appendix B 3) it appears, that from 2,600 tons of quartz mined from the ordinary leads, 5,230 om of gold were obtained, which is an average of $10 \% .19$ dwts. 7 grs. per ton.

It will be noticed that the quarto obtained from Waverly is not included in this calculation. Owing to the peculiar deposit of the auriferous quartz on laidlaw's tirm, in that district the cost of oltaining a ton is much less than trom the ordinary leads. By a reference to the table (appendix B.1) it will be found, that the areage quantity of guarta, raised by a miner in the scveral districts during the ]ast three months of the year, varied from less than two tons to something more than threc, while nine tons of the "burcl" quart" is below the average quantity raised on Laidlaw's farm by ench miner per month. As the profits of mining in this locality arise not so much from the richness of the quartz as from the casy means by which it is obtained, it should not therefore bo classified with the quartz procured from the ordinary lads, in a statement intended to shew the average of the quarty mined in the other districts.

Thic want of machinery, for separating the gold from the quartz, was, until a few months ago, very scriously telt in most of the districts. The miner of small means (and by steh the greater part of the mining operations for gold have been hitherto carricd on- cannot long continue the work without a roturn for his outlay: and, unless the crushing machine is available; he has no means of extracting from the quarts the gold which it contains. Hence many have been obliged to cease operitions, who othorwiso might have continued them with protit and"success. This want is now to a great extent supplied. By a reference to Appendix B (4), it appears that at the close of the jear n number of crushing mills has been erected in cerergold district in the lrovince. There are now in operation thirty, which are estimated to have cost $\$ 107,100$ (see $A p .7 B .5$ ), and the prospect is, that a considerable number in addition to these will be ready for operation by the opening of the coming spring. It would be too much to suy, that all of these machines are efficient; still, the large expenditure made is a guarante that they will yet be further improved.

## DISCOVERILS IN 1862.

Alhough the discoveries of the year have not as yet led to the opening up of any new district, or to extensive mining operations, in any locality not previotsly reported, with the exception of Renfiew, yet the applicitions made at this office for tree leases, accompanied with notices of new discoveries, prove not only that prospecting paties have been actively engaged, but that gold is extensivoly diffused over a large portion of the Province.

The following list is taken from the file of applications in this office for free mining leases, on account of discovery of gold, in the countics, thercin named.


## In the County of Sydncy.............................. I applicant. <br> " " Riclunond

In rarious other localities, gold is known to have been found during the past year.
It adfords me the highest satisfaction, in closing this report, to bo able to bear testimony to the ordorly conduct and grood behivior of those who have litherto undertaken to develope the resources of our gold fields. I have visited every gold district in the Province twice, and, with one or two exceptions, oftener, during the past sason; I have seen the miners at work in the shatts and trenches; l have noticed them in groing to and returning from their work, at morning, noon and night; I havo witnessed their erening sports, after the labors of the day were over, and I have never heard in uncivil word, or observed an unseemly action amongst them. And although the "Act relating to the Gold Ficlds" authorised the appointmont of a bailiff in every gold district, it has not been deemed necessiny to make more than three such appointments; and, with one single exception, no survice from any of these officers has been required. It is true that in some instances unprincipled parties have been too successful in vending the intoxicating cup, which has caused the ever inseparable and mischievous consequences of such traffic. Tet it may be said that, in general, the respoct for law and order, the honest condition and the moral sentiment, which pervales our gold districts, is not surpassed in many of the rurai villages of the country.

I have the honor to be, Sir;<br>Your obedient servant, SAMUEL CREELMAN.

DR:
CR.


* This sum, paid to Gold Commissioner for grants of water lots in Wine Harbor district, was subsequently paid over to the credit of the Crown Land Department.
NOVA SCOTIA GOLD FIELDS.
Receipts and Expenditure for the year 1862. $\begin{array}{r}. \$ 817751 \\ -484015 \\ .916652 \\ .89600 \\ \therefore \quad 15000 \\ . \quad 30860 \\ .35901 \\ .63576 \\ .109815 \\ \hline 2563170 \\ \therefore 383781 \\ \hline \$ 2946951\end{array}$
(A 2.)
nova scotia gold fields.

De.
nova scotia gold fields.

NOVA SCO'TIA GOLD FIELDS.
Statement showing the Receipts and Expenditures of the several Districts for the year 1862.

| Districts. | licceipts. | Fxpenditure. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Salaries and Surveying. | Roads. | Lands. | Returns. | Water Lots. | Totals. |
| Oldham | \$2270 00 | \$454 90 | \$627 47 | \$6 25 |  |  | \$1088 62 |
| Renfrew.. | 200000 | 45275 | 71537 | 58600 | \$1000 |  | 176412 |
| Waverley. | 333500 | 56951 | 19600 | 44600 | 17000 |  | 138151 |
| Tangier..... | 200017 20000 | 109080 11880 | 5318 | 23100 |  |  | 137498 |
| Stormont, Isaac's Harbor | 210800 | 1120250 | 29240 | 38150 | 2600 32000 |  | 14480 219640 |
| Stormont, Country Harbor. | 840.00 | 29600 | 232 | 6100 | 320 |  | 219640 35700 |
| Wine Harbor .. | 535143 | 95025 | 5295 | 53927 | 7000 | \$150 00 | 176247 |
| Sherbrooke | 748435 | 179250 | 290278 | 98400 | 10000 |  | 577928 |
| Ovens....... | 348956 | 123750 |  | 593150 | 4000 |  | 720900 |
| Cranberry Head, Yarmouth County | 18000 | 1200 |  |  |  |  | 1200 |
| Gold River, Lunenburg Co........... | 3000 |  |  |  |  |  | 1200 |
| Little Chester, King's Co | 2000 |  |  |  |  |  |  |
| Nicumteaux, Halifax Co.. | 3000 |  |  |  |  |  |  |
| Cape Porcupine, Guysborough Co | 1000 |  |  |  |  |  |  |
| Malignant Cove, Sydney Co.. | 12000 |  |  |  | 16000 |  | 16000 |
| General Charges: |  |  | - |  |  |  |  |
| Advertising and Printing |  |  |  |  |  |  | 30860 |
| Oftationery...... |  |  |  |  |  |  | 359.01 |
| Office expenses ... |  |  |  |  |  |  | 63575 |
| General Surveys |  | ............ |  |  |  |  | 109815 |
| Total............ | \$29469 51 | \$81777.51 | \$4840 15 | \$9166 52 | \$896 00 | \$150 00 | \$25631 70 |

NUMBER OF MINERS employed in Quartz Mining in the undermentioned Districts, during the quarter ended $31 s t$ December, 1862 : quantity of quartz raised durin! that period; the average yield of gold per ton from the whole quartz crushed in each district during the year; the aggregate value of the gold which the quartz raised in the quarter, would yield at the same average, estimated at $\$ 19.50$ Nova scotia Ourrency; and the average earning per man after deducting the cost of crushing, at $\$ 4$ per ton.

| $\left.$Districts,$\quad \right\rvert\,$  <br>   | Quartz raised. | Average yield. | Agrregato value of Gold. | Cost of crushing. | Net procceds to Miners. | Rate of carning to each Man. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Per quarter. | Per day. |
|  | Tons | Ounces. | Dollars. | Dollars. | Dollars. | Dollars. | Dollars. |
| Tangier.................... ${ }^{\text {a }}$. 72 | 154 | -1.22 | 3663 | 616 | - 3047 | - 42 | . 54 |
| Wine Harbor .............. $\quad 160$ | 570 | 1.99 | 21918 | - 2280 | 19638 | - 122 | 1.56 |
| Sherbrooke.o............. 130 | 275 | 2.98 | $\cdots .15978$ | - 1100 | 14878 | . 114 | 1.46 |
| Stormont, Isaac's Harbor... $\quad . \quad 24$ | 90 | 1.81 | 3176 | 360 | 2816 | - 117 | 1.50 |
| Oldham.................... . 52 | 95 | - . 60 | 1111 | - 380 | 731 | - 14 | . 20 |
| Renfrew | 110 | 1.80 | 3861 | 440 | 3421. | 74 | . 95 |
| Total............. 484 | 1294 |  | 49707 | 5176 | 44531 | 92.00 | -1.18 |

保 mined in the district, which would give $\$ 1.25$ worth of gold as the average product of a day's mining, after paying $\$ 4$ per ton for crushing. And from cement, \&e, crushed...................................................................................................................................11,120 oz 0 dvts.

Which valued at $\$ 19.50$ per ounce, amounts to $\$ 1,813,989$.
The number of men employed in quartz mining in the colony, was 18,296 . The produce of their labor would therefore give an average
to each nan of $\$ 99$ for the year', or 31 cents per day, not deducting the cost of crushing.
(B 2.)
Total quantity of Gold obtained from Quartz and Rubbish Crished, and from Alluvial Washings, as reported by the Deputy Commissioners.


There are no returns of gold obtained from quartz in the following districts, but the quantities may be estimated as below stated; | oz. 75 |
| ---: |
| 40 |
| $\quad 50$ |
| 165 |
| 7110 |

7273
(B) 3.)
Quantity of Quartz Crushed in the undermentioned Districts in 1862, shewing the amount of Gold produced, and the average and maximum yield per ton:
 - XYVINANS

$10 \mathrm{oz}, 1$ dwt. 1 gr. per ton.
(b) This is exclusive of 189 tons of earth aud stones crushed, which yielded 47 oz .
(a) This is exclusive of 42 tons of rubbish crushed, wieli yielded 15 oz.
Nro. of Buildings and Crushing Machines erceted at and in the vicinity of the mines in the several districts, since the commencement of mining operations.


# MR. CAMPBELJS REPORT. 

LIalifax, Nova Scotia, 25 th Wobrury, 1863.

To the Monomable Josma Hows, Proviacial Secretary:
Sif, -
I hare the lionor to submit, in accordance with your instructions, for the information of His Excellency the Lieutenant-Governor, the following report of a minoralogical exploration of cortain districts in the eastern section of the Province, including the Cape North district in the Islind of Cape Bretion:

In my report of some explorations made during the autumn of 1861, in the Gold Fiolds on the southori or Atlantic const of thic Province, I endeavored to bring to notice, as prominently as possible, certain conditions of structure or arruggenent of the rocks occupying the southern const, which may serve as an excellent guide in the exploration of the country, if carefully obscrved. I deemed it important that this should be done, being fully impressed with the conviction that some knowledge of the geological structure of the country is necessiry to the successtul and rapid developm ment of its mincril wealth; for no othor point of its natural history is more intimately connected with the formation and distribution of metalliferous reins and other mineral deposits; than the structure or peculiar arrangement of its strata. In all vertical sections litherto made out across the rocks of the south or Atlantic coast of the Province, but one line of elevation or anticlinal axis is represented, along the centre of a band of strata over thinty miles in breadth.

If this had, in reality, been the stratigraphical arrangenent in the south coast band, there would exist but a poor chance of many of its older strata being brought to the surface in lines of upheaval, along the north coast of the Province, where so great an accumulation of never sclistose rocks and carbonifcrous rocks has taken place; for such an arrangement as one line of elcuation in such a broad band of strata, dipping at an angle of sixty degres on an average, noud necessarily imply a vertical thicknoss of ten miles, at least, of beds.

As it is, however. scarcely two miles, in vertical thickness, of beds are brought in section to the surface; for they are brought up in six diferent lines of clevation, or anticlinal axes, instend of one.

By refering to the section appended to this report, it will beobserved that the clay slate is superimposed on the quartzite as a distinct group, and not interstratified with it in occasional bands as is generally supposed.

The quartexite should be regarded, therefore, as a distinct group also, being the oldest and thickest group of stratitied rocks in the Province.

Knowledge of these factsclears away much of the confasion in which the rocks of the south coast seem involved, and it renders exploration for gold, in cvery part of the Province, much easicr and far more certain of success, since gold, in this country, appears to be mainly confined to the quartzite group, and to the lowest members of the clay slate group.

The line along which the section is made out, extends from the sea shore at the south-east entrance of Halifax Harbor, to the Renfrew Gold Field, in distance a little over thinty miles, intersecting, in that distanco, no less than six great anticlinal folds.

Those folds, or lines of eleration man nearly parahel witli cach other, from the extreme western const of the Province to the sea shore between Uape Canso and Liscomb Marbor, where they pass bencath the sea. This is uwing to a curving of Hecir course, or strike from cost and west to south sixty degreses east. In the western sedtion of the lifovince they also unve consideraly to the sonth-westward.

It will be observed that thoy do not lie at equal distances apart, which is due: no doubt. to the finet of the strata being folded up to sharper angles of inclimation, "r ilip. in some of them. This is more particalarly noticeable in the second line trom the sea shore, that passing through Cibatel Mill.

Whether the strata were folled in his mamer previous to the ir being hatrenod, or suhdified and whether a long period of time was oceupid in the process of fohling, are important ghestions. but not easily solved. The evidence however, sems to 子repomberate in fivor of the supposition that they were folded while underging the process of eonsolidation; and hence the formation of phanes of slaty clearage, and the peculiar grain or reed impressed on the strati, paralle to the direction of the axes of the folds. There is eridence also to show that these impressions wore produced in lines horizontal in the direction of the aves of the folds.

Thas is made sufficiently clear by the exact correspendence of the angle of dip of the fibrous wran with the therge of dip of the arched strata, in the erown of the ases of east and isest lines of olevation, where they wero broken tramsersely, and upheared by north and south lines of disturbane.

Indead it is manly by observing the direction in which this fibrousgrain of the rocks incline, that the existence and position of transverse, or north and south lines of upheaval, can be made ont, when the exposures in which the olsenvations are to be made do not happen to be exactly on the axes of the folds: ame the chances of finding sum exposares along the axes of the lines of uphensal rery sedtom oedur, becase the greater part of the surface of the country is corered by drift.

To tind the exate points at which the east and west anticlinal lines are intersected by north and south lines of upheaval, is of the atmost importance, for it is chictly at such lowatios that grol-hearing rocks are brought to the surface. This fact is worthy of particular notiee, for it indicates, umbistakahs, that gold is most ahmant in the quat pite wromp and in the ghasage bede from it to the chay slate group. Nor is that the only point in this connection, deserving the most carofulatention ; for if is true that gold is most abmant in a zone loing at a ifeat depth from what was the orginal surface of the clay shate igroup, previens to their being upheaved, transremely to the cast and west parillel folds, and denuded, it follows that, from the axes of north and south lines of 'eleration, that oone will be found dipping at the same angle as the grain of the rock, either to the castward of westward.

Therefore the angle at which it unst be followed, by difting, is measurable, and the depth at which it can be reached, at ans given fistance from the axes of the trimsterse lines of elesatim, is mensurable also by carefully observing the angle at which the grain of the rock dips.

The extent of denulation of strathot the clay shate and quirtaite gromps, in some localities, camot be estimated at mueh beluw a mile and abalf of vertical depth; one-third part, at least, of this depth may be regarded as poor in goli-lowing quart\%.

There must, therefore, be extensive areas betweon the north and south lines of elevation, comparatirely poor in gold. Those barren aroas may be almost alwass known by a greater brealth of the surfaco being found occupied by clay slate, between the cast and west anticlinal lines; and when gold oceurs at all, in areas chicfy occupied by the clay slate group, it is necessarily confined to a narrow belt along the cast and west antielinal dines. There is an instame of this the Ovens Gold Field.

As regards the gold removed from the rocks by denudation, and dispersed through the jesulting detritus, it is possible that nuch of it may yet be discovered, if proper search is mede for it, in the direction in which it was removed from its matris.

In this country the direction of the denuding foree appears to liave been from N. $1.5^{\circ}$ W. to S. $15^{\circ}$ D. as a mean; there being slight deflections from this course observable in some districts.

That the principal part of this abrasion occured during the duift or glacial poriod, docs not admit of a doubt; therctore all the gold removed from the rocks must lic somewhere in the direction in which the glacier moved; and this direction can be asecrtained, for any particular locality, by observing the direction of the polished grooves and seratches on the surface of the rock in place.

In nearly all deposits of glacind drift, or boulder clay, on the south const, more or less gold is tound; but its conomical ralue is math lossencd by its dissemination through tenacious clay-too expensive to work by ordinary menns. It is only where the glacial drift has been roarranged that gold can bo found sufficiently concentrated to make it worth working.

The closo vicinage to the sen of the gold-bearing rocks of the sonth const, renders it most likely that the greater part of the gold removed from the rocks by glacial action, is now dispersed through the submarine barks skirting the southem coast of the lrovince. Perhaps this is proved suff. ciently clear by the fact of gold being largely disseminated through the sands of Sable Island, the only point of those banks above the surfice of the sea.

In the northern districts, it is most likely that the groater part of the gold liberated may still be found in the drift lying to the southward of those districts; and its presence in the sands, of many of the rivers and brooks in the intcrior, and along the northern coast of the Province, may be regurded as reliable indications of its existence in some of those localities, both in the rocks and in the glacial drift. Those streams, in the greater part of their course, pass orer carboniforous and silmian rocks, in which I failed to discover the existence of any gold; and not having sufficiont time for examining the high lands in which they take their riso, I was unable to discover the source trom which they obtained it. That they carry it in their drift, from areas in which auriferous strata of the older clay slate and quartrite groups are brought to the surface, is most likely; and that it is obtained there, both from auriforous quartz veins and from glacial deposits, is also likely; but to explore thoroughly the whole of those extensive areas, much time, and most careful observation, will be required.

Winter having put a stop to exploration in 1861, before I had an opp or. tunity of examining the Gold Districts of Waverley, Oldham and Renfrew, I therefore made in huried exploration of these localities in the early part of the past summor.

The Waverley Gold District, I find, is located on a broad waved anticlinal, with strike nearly eist and west. The strate in which the auriferous quartz beds or seams occur, belong to the quartaite groups, and lie in that formation at the vertical depth of little over lialf a mile below the base of the clay slate group. In the crown of the arch they have an inclination or dip to the westward of one foot in ten, being raised to that angle by a north and south line of disturbince, whicle lies some distance to the castward.

But this may not be the angle of inclination of the grain of the rock, and of strata in the crown of the axis of the eist and west fold, in evory part of this Gold Field. For, in the neigliborhood of north and south lines of upheavalgencrally, dislocations and shiftings, or faults, are of frequent occurrence, often either incrasing or diminishing the angle of inclination of the grain of the rock in different sections of the field, thus displacing the enst and west quartz veins, in many instances.

Such lines of dislocation are usually found ocempied by quartz veins Which yield little or no gold, cven where it is most abundant in those running east and west, in the planes of bedding of the rock:

Ihose cross coursos cut and sometimes shift the east and west veins in such a manner as to show clearly that they were formed at a much later
period than the cast and west veins; and it shows also that the strata which they traverso were solidified, and, to some extent, metamorphosed, previous to their formation.

That the east and west quartz veins were formed at a much earlier period of time than the cross courses, is still further shown by the manner in which they have moulded places for themselves in the strata which enclose them.

The convoluted, or rolled form, which they are sometimes found to havo assmmed, shows umistakably that the strata were not altogether solidified when the reins were formed. It appars, indeed, rory probable that the east and west reins were formed while the strata were sufficiently plastic to yield and hond without breaking.

We find here additional evidence to show that the uphearing of the strata, along east and west anticlinal lines, resulted from the first class of disturbunce to which they were subjected, and that the north and south lines of uphoaval were produced at in subsequent period by a second class of disturbing forces.

That the first class of clisturbing forces continued in active operation up to the close of the carboniterous period, is clanly shown by the manner in which the stratir of that ageare folled up in the synclinal folds of the older rocks, and mainly conformable with them in their bedding. But: the second class of disturbing agencies appears to have been most active after the close of the carboniferous period.

In the way of exploration, much remains yet to be done in the Waverley Gold Field, particularly in the west end of it; nor is it unlikely that rich deposits of gold exist in the chift lying to the south-eastward of it.

To the northwird of this Gold District, at a distance of five and a half, or sir miles, after passing oror a trough partly filled up by members of the clay slate group, we come to another great anticlinal fold in the quartzite group, on which, at in distance of two miles east from Grand Lake, the gold mining district of Oldham is located.

The great depth at which the gold bearing strata of this field lie in that group, is clearly seen in the section shown by the ralway cutting. It can not be much short of hath a mile of vertical depth.

All the mines that hare been opened in this district are ranged along a deep anarow valley, which extends for some distance in the anticlinal axis of the field, as if ia wide chasm had originally been formed along the line of uphoaval. Should this, on further cxamination, prove to be the case, extraordinary deposits may be expected towards the bottom of this fissure; and shatts should be sunk there for the purpose of exploring it. Quartz viens scem quite abundant; and some of them are of large size, and apparently rich in gold.

The prospects, upon the whole, appear quite favorable; and, no doubt, when the geological peculiarities of the district are better understood, it will prove an important mining locality.

I made some explorations to the west of Grand Lake, along the Oldham metalliferous band, and found traces of gold in the sands of a small stream, which, I believe, is locally named the Beaver Dam River.

This region is, no doubt, worthy of more extended search than I was at the time able to mike; for the surface indications appear to be of a very fivorable character.

Proceeding northward on the Beaver Bank road, another belt of cliy slate is crossch before reaching the metallifcrous line of elevation on which the lientrew gold ficld is situated. This belt occupies the synclinal valley between the Oldham and Renfrew anticlinal folds.
lobtained gold from fissures in this slate, and from patehes of rusty looking soil on its surface; but since no quartz veins appear to exist in the slate itsclf, it is most likely that this gold was removed by glacial action from the Renfrew band, which lies to the northward.

Explorers for gold should give this district a thorough examination, by sinking pits down to the bed rock, in the most likely places; for there is
no reason to doubt that some gold lies below the glacial drift deposited in depressions and chasms in the bed rock, even if it should not be found in the drift itself in sufficiently large quantity to pay the working.

Extensive mining operations are in prorress at Renfrew, attended by most encouraging results.' Gold is so abundant, in some of the veins, that it is difficult to find a pice of quartz, a few eubic inches in size, that does not contain more or less gold ; indeed, some of the quartz is so rich, that scarcely a piece, even onc cubic inch in size, can be found that does not contain golu.

The yied, per ton, of such quartz, when crushed, cannot fail to prove highly satistactory.

Mining is limited, as yot, to the soutl dip of the band, the strata on the north dip being covered by a considerable depth of difte from the newer group of clay slates, or upper silurian rocks, lying within a short distance of this band to the northward. That quartz veins will be found on the north side of the axis as rich as those on the south side of it, is highly probable; and ctiorts should the vefore be made for its early exploration.

I cxamined a section across this metaliferous band, at a point about ten miles to the west of the Renfrew district, where the River Hebert cuts obliquely across it. This stream is a tributary of the St. Croix; it passes, through a rich agricultural district, and rolls gold in its sands along the greater part of its courso. In all trials made on this stream, I found from one to five pieces of gold to the pintul of stuff; and other partics who were assisting me in making the sench were nearly as successful.

Quartz rock is very abundant in the neighborhood. On one farm, in particular, I observed a section of over two hundred feet of a massive stone wall, all composed of good looking quartz, cnclosing a large field, in which also great quantitics of quarti appear cropping through the surface.

This quartz does not seem to contain much gold, for, in a search extending over two hours, I did not succeed in finding but one small spec of the metal. But in a place like this, where many thousands of tons of the rock can be got ready quarried for the crusher, and where an inerhaustible supply exists, in a district easily mined, evena small per centage to the ton sloould make it a valuable field for gold mining.

The induccment to try the experiment of putting an exploting shaft down to the depth of, say, four hundred feet, is greater here than in any other place I know ; for the geology of the district is of such a character as to render it more than probable that the quarts will be found much richer in gold at some considerable depth below the surface,-for there it presents but slight traces of the metal.

Perhaps some of the associations, already organized for goid mining, would find it much to their advantage to give this locality a fair trial. Its close vicinity to grod water power; on the River Hebert, adds much to its value.

Extending my researchos along this range to a distance of seven or cight miles further to the westward, I observed another spot where, there" is reason to beliere, extensive operations might be profitibly carried on in quartz crushing.

In this locility also the quartz is very abundant and near the surface, and it appears to bo of good quality: One vein, of large size, is exposed for several hundred yards along the bed of a brook, and thousands of tons from the same vein lie as loose boulders now its outcrop.

This locality is about nine miles from Windsor, and one and a half to the eastivard from the post rod leading from Winclsor to Halifax.

To ascertain by trial, on a large scale, the value of this quartz; and of that in the township of Rawdon, would be very desirable; for there are several localities in which it can be obtained in great quantities in rocks of the same age, via. the upper members of the older clay slate group and lower menibers of the newer group of argillaceous schists.

On the high range of land, forming the north side of the valley of the Upper Müsquodoboit River, it exists in great abundance in many places
where it cati be mined at a sunall cost, and in the vicinity of good water power.

Enier these ciremstances, quarte, comparatively poor in gola, might bo. worked proftably un a latre scale. As yet, however, no positive or satisfaetory ervence has been ibtained to show that, gold, in paying quantitios, exists in quart\% of the upper clay shate group.

Although we find gold in several strems draining districts chiofly occupied by rocks of this age it cannot be regarded as suffeciont evidence; sinco it is pissible that the gold rolled in the smats of these streams mar have ben derived from the ofder rocks, brought to the surface in the high lands in which they take their rise.

Thave proved the drift of the Stewiake River to be amiferous, by many trials made along its course the a distance of tifteen miles. The guantily obtained on each trial ranged from one to as much as thirty-cight specs to the pam tall. This proves the cxistence of gold, in considerable quantitics, in the valley of this stream.

But, as fiur as have been able to examine along its course, no rocks in phace tro found of greater age than the upper clayshate group.

In a section of several miles, near its heal waters, the main stream runs in an casterly direction, along a symelinal valley in the upper clay slates. Hore it sends branches of considerable size to the northward across strata dipping at sharp angles to the south.

I tollowed one of those stremns-named Sutherland's Brook-for a distance of threc miles; which would make about two miles of section across strata with continual sontherly dip, at an angle of $50^{\circ}$ and $60^{\circ}$. The stratat forming the north end of the section, I found to be upper members of the lower, or older chay slate group; and if I had been able to follow the stream farther in that direction, I have no doubt that the old gold-bearing rocks of the south const would be found at the surface along an east and west anticlinal line. It seems, therefore, most probable that the Stewiacke derives its gold from this range of high lands, forming the watershed between it and the east branch of the Salmon River, which runs along the casterm head of the valley of the Bay of Fundy.

The whole of this region is still an unocupied wilderness. Although the greater part of the land is well adapted for firming purposes, yet it is now frequented only by the lumberer, the bear and moose hunter.

I spent sonc time during the summer of 1847 in making examinations among the lower cirboniferous rocks which ocupy an extensive area in the northern section of this tract,-that bordering the cast branch of the Salmon River, on jts south side. Hore a fine strem named the Calvary falls into it from the south, cutting a deep channcl for itself in the rocks at right angles to their strike; thus exposing a section, some miles in extent, of lower carboniferous, or Devonian rocks, and upper elay slate, or silurian rooks, all dipping at sharpangles to the nothward, or contrary to the direction of dip of strata exposed in section along Sutherland's Brook.

This fact affords ample cvidence to prove tho existence of an east and west anticlinal line of elevation along the middle of the district, where the older shates, and probably stata of the quartzito group, are brought to the surface. Hence, no loubt, its auriferous character, as indicated by the existence of gold in the sands of the streans that traverse it.

To explure this district thoroughly would occupy at least two or three months. What has been aceomplished in the short time I was able to derote to that object, was merely to expose a fow links of a chain which will, no doubt, lead to more valuable discorerics, if carcfully followed up, a task which I had to abandon, though very reluctantly, and proceed to the eastward to explore the Cape North district, in the Island of Cape Bieton.

While on my way to that place, I examined a few points along the road, in which I observed favorable indications of the existence of gold.

French River, a small strean which falls into Merigomish Harbor, was the first that I examined, and found gold in its dritt, which there is reason to believe it derives from auriferous quartz veins in the Blue Mountain, a lange of high lands in which it tikes its rise.

I found gotd also dissemmated through gravel bonks, at various levels above the bed of the river, and obscrved detritus from quart/\% veins abundant in the gravel banks, and in the bed of the strean.

Tho second place examined was the Milford River, which falls into Milford Haven, at the head of Chedabucto Bay. Trom the result of a few trials made here, I infer the existence of gold somewhere in the mountains drained in this stream; and there is reason to believe that it will be found also hargety disseminated throngh that extensive tract of alluvial deposits, known as the Milford Haven Intervale. It was late in the evening when I reached that place, so I had only time to wash thee pans full of stuff, in each of which I found from two to three pieces of gold. This was obtained from surface staff, dug out from anong the roots of the grass. It is probable, therefore, that gold in much larger quantities may be found at a greater depth.

I obserred trices of gold also in some guarty boulders, in the township of Manchester; about threo miles to the eastward of Miltord Faven: This quartz was probably drifted from the slate hills to the north, for the district in which they oceur is ocupied by carboniterous rocks.
I made several trials atter this along the road, for a distance of thirty miles, without any firorable results, untill reached the principal streams falling into the Galf of St. Tawrence between the Strait of Canso and Port Hood.

Two of these strams roll gold in their sands, which they, no doubt, derived from metalliferous lodes at their sources, in the high range of momtains catending eastward from Cape Porcupine.

I could not spare time for an extended search, but feel confident from what I have observed, that rich deposits of the metal may be discovered in the mountains at the lead waters of Long Point River; in particular, for every tribl made on this stroam yieded from three to four sights in every pan full of sand. From Port Tood to the River Margaree, a distance of forty miles, the country presents very little to encounge exploration for gold, being principally occupied hy carboniferons rocks, But the region lying to the eastward of the Margarec, comprising the Cape North district, presents grat inducements for exploration for the precions nietals.' The country is mach more varied in its mineralogical and geologicnl chanacters, and it has been subjected to metamorphic action of much groater intensity apparently than any other scetion of the Province. Several of the streans Which drain this extensive region, roll gold in their drift to the sea; but of the character of the country in which they take their rise very little is known. The sources of some of them aro even yet enveloped in as math mystery almost as the sources of the Nile. This is partly owing to the fact of the country being still in thie vilderness state. But the greatest difficulty, in the way of exploring it, is the cxtraordinary depth of the defiles, or narrow vallers, in which most of the strems flow from the interior, and the exeeding steepness of the slopes thitit wall them in on both sides.
The explorer is compelled to travel either the bod of the stream, all the wily, or along the top of the slopes, at an altitude of ten or twelve handred teet above it:. In the latter case he enald learn but very little of the inineral charecter or geology of the country, for its surface is generally found covered, to a considerable depth, by soil, in which but few stons are. net with, and the rock is seldoin found exposed at the surface even in the slopes, athough they are genemaly found ranging from an angle of sixty to seventy degrecs of inclination.
It is many by wading along the chanmel of its rivers that the seater part of this country can, therefore be explored.

Another great obstacle to exploring this country is the dense growth of Tuxuriant forest that everywhere covers the slopes and glens, and evon the greater part of the table lands, on tops the mountains, for, in general topograplical features, the Capo North district may be regarded as an elerated platean having a main altitude of twel velundred feet above the level of the sea.

To the (iall of st. Lawrence, on its north-west sine, it presents a bold front of rumded or conical momitains, united at their base, and appoaring like buttresses supporting the table lands of the interior on their flanks. They attain, at some points, an elevation of fifteen humdred feot above the sea level; and their gencral outhe is softened and the landsenpe rendered beautiful by a dense covering of hardwood forest, by which they are cluthed from tharir beso to thair summits.

The greater part of the district is encireled ly a rampart of similat monatains, more or less rounded in their contour: and where they hapgened to bo stripped of their corering of forest, by the raveges of tire, they appear ats maked cones of crumbly red feldepar rock, which is the prevailing innoous rock of the district, and that from which the principal part of the soil is derivel. Honce, no doubt, its extrandinary fertility.

Fiowed from the interior those mountans appear but littlo olevated above the general level of the country, whech in its main aspects appears companatively level, although cut by deep valleys and harrow defiles along all its water coursos.

Wherever bottom-lands, or intervale, occurs in the valleys, the soil is remarkably rich. This is evident from the heary growth of healthy looking. timber they produce, consisting principally of maple, birch, beech and chn, with oceasiunal oak trees of large size, and well adapted for stares or ship timber.
I. observed some olm trees as much as four fect diameter, and as straight and tall as any 1 ever saw in the forests of Canada, or the South-western Stiates.

Most of the stecp slopes are also heavily timbered; but on the table lands the forest is much lighter, and chictly composed of spruce, fir and hardwod mixed. The soil generally appears to begood, and comparatively free from stones.

Considerable tracts of the higher or table lands are occupied by poat bogs, which will, no doubt, some time hereatecr, prove of great value, as they are capable of yelding an unlimited supply of that description of fuel, of the finest quality.

The surface of these peat bogs presents the appearance of gently sloping phanes of cliptio form, having deep circular basins at their lighest points, funl to their brim of clear, iey cold water. These basins are no doubt tod les springs from below, and they appear indispensable to the accumulation of : my great clepth of pat frec from carthy matter.

The geolugy of this district bears a very close resemblance to that of the Cobequid Dountains; but the brown fellspar rock, or syenite, which is lere the preduminant intrusive rock, differs thom syenite in the Cobequid Mountans, in, having much less quart\% and homblende in its composition, and it is of a more crumbly and perishable nature. On this account the suil of the district is chiefly composed of it.

The other intrusive rocks are occasional dikes of porphyry and thap: true granite being tere scare if at all present. The prevailing stratitied rocks are the newer clay slate, or upper silurian rocks, and devonian, or lower carboniferous rocks-all metamorphosed to a higher degroe, and much more disturbed by ignoous masses and dikes, than is obsersed in any other sestion of the Province.

To make out the geological structure of the distriet on the large seale is not, however, a very difficult task, because extensive sections of the rocks are exposed athng the sea shore, and in the channels of some of the rivers. The same general arrangement of the stratic in parallel folds, appears to be the most important feature of its structure; but the strike of the rock inclines more to the northward and southward than I obscrved any where clse-bing N. $20^{\circ}$ E., S. $20^{\circ}$ W.: as a general rule the greatest amount of inclination I observed was, N. $15^{\circ}$ E., S. $15^{\circ} \mathrm{W}$. This brings the strata obliqucly to the Gulf Coast line, which has a general coursc of about N. $40^{\circ} \mathrm{E} ., \mathrm{S} .40^{\circ} \mathrm{W}$., affording an excellent opportunity for observing the phencment presented by the clifferent groups along their lines of contact.

To give, however, anything like a detailed description of tho geology of a country so little explored, would be premature; more extended research and very carcful examination, would be necessary, before such in thing should be attempted.
The result of my observations in this district inclines me to adopt the opinion that gold is chiefly confined to the south-wostern half of it. The sands of all streams draining that section are more or less auriferous; but I failed to discover any gold in the sands of streams traversing the other section.

That the streams which carry gold in their drift romove it from more ancient rocks, in the interior of the country, than any cxposed in place along the sections of their course that I have been able to examine, is most likely, for the greater part of their chift is composed of detnitus of the older rocks.

The Margaree rolls gold in its sands over a bed of carboniferous rocks, a distance of twenty miles, or more; yet the greater part of its drift consists of materials derived from older formations. The Bedeque and Middle River, also, which take their rise in the same region, cary a heavy drift of ancient detritus, in which gold is largely disseminated, for fifteen or twenty miles, along valleys scooped out in carboniforous rocks.

The main course of those rivers is from north-enst to south-west. In the lower part of their course they flow through brond, rich valleys, along which highly prosperous settlements extend far in amons the mountains. They discharge a considerable volume of clear, cold water, over pebbly beds of an average breadth of seventy or cighty feet, with a fall of about one foot in three hundred. As might be expected, the gold is not altogether coufined to the channels which the streams now occupy, but is dispersed through the whole of tiie bottom lands, or alluvial deposits, on each side of the streams.

All the trials I made were in surface stuff; but the results were of such a character as to leave no room to doubt the existence of gold in large quantities; in some places at the base of the allurial drift, in those river valleys.

Ifound gold in every trial made on those streans. On the Nargaree the quantity ringed from one to six pieces to the pair full of sand; and on the Middle River, from one to seven. The pan used would contain about two quarts when full. This may help to convey a pretty fair idea of the quantity of gold dispersed through the alluvial duift, to those accustomed to searching for gold in river sands. It is true that many trials might be made in the sands of those rivers without finding it single spec of gold, if the most likely spots, accessible at the surface of the dritt, were not selected for making such trials.

But it is well known to all who have had anyexperience in such work, that this can be done even on the richest gold-bearing streams in any country.

To cut trenches down to the base of the drift, where I would expect to find the gold most abundant, would require more time than I had at my disposal when there; so Ihad to confine my operations to surface deposits alone. In view of all the circumstances, have no doubt that gold washings on the north-east branch of the Margaree River, and on the Wagamatcook, or Middle River, will prove zemunerative, if the works are conclucted skilfully.

Nor is there any reason to doubt that valuable gold mines exist somewhere at the head waters of those streams. No time should therefore be allowed to pass without having a thorough exploration made in the region in which they take their rise.
There are three other stren sthat have their soures in the same region, and they also carry gold in their dritt derived, in all probability, from the district in which they take their rise. The first of these discharges its waters into the Gulf a short distance westward from Cheticamp. Within a tew hundred yards of it, stands a spacious new building designed for a place of worship for the Frencli Roman Catholics, who are the principal inhabitants of this part of the coast As achapel, it is not surpassed by any edi-
fice of the kind in the Lower Provinces. It is altugether built of freestone, in the old English Grothic style of architecture. It reflects much credit on all concerned, both in its design and execution, and is certainly an ornament to the beratiful enuntry thit surrounds it. In this river I succeeded in finding only ten pieces of gold in tifteen pans full of sand which I washed; but I have reason to believe that it is more plentiful higher up the stream. I oiserved boulders of vesicular tripp, or lava very abundant in the drift of this strean, which indicales voleanic action to some extent in the interior at an fumer periol, and it goos fire also to confirm the beliot that raluable minerals abound in this region, espocially gold, silver and coppor ores.

Stecp Momtain River is the seobnd stremmot with after passing the Margaree. It falls into the Gulf at a point six or seven miles past Cheticamp to tho eastward. It is locally known to some as Little River; but this is a misnomer, for it is much the largest strem cast of the Margaree.

Gold scenss to be quite plentiful in the drift of this river, for it appeared in every trial mate in its sands during a whole day's operation; and as much as five, and often seren pieces appared frequently as the result of a trial. The gold is conser, and more plentiful the higher up the stream is followed towards its headwater.

I followed it only as far as I could in no day's journey, retuming in time to reach the Gulf Shore about midnight, as I had no provision then made to enable me to camp in the forest. I found it impossible to ascend this river otherwise than by travelling in its charmol ; for the land rises steoply on each side to a height of ten and twolve hundred feet above its bed. The whole of the country, as far as I could see on cach side of the river, appears to be cut, by deep detiles, into a succossion of rounded mountains, with their sides sloping at an angle seldom found less than sisty or serenty degrees; and they are also corered by a dense forest which greatly increases the difficultly of travelling along the banks of the river.

The chanel of this stream is about one hundred and fifty feet wide, and pared by well rounded boulders and coarse gravel, consisting of detritus, chicfly from clay slates, porphyry, and syenite, with occasional masses and pebbles of quartz rock. During floods, the water rises in this broid channel to as much as fifteen feet, sometimes, above its ordinary level; but during the greater part of the summer season, more than half its channel is quite dry, so that there will be no diffealty in obtaining the gold from its channel, should it prove sufficiently abundant.

The third gold bearing stream alluded to, falls into the Gulf about eight miles beyond the Stecp Mountain River, and fourteen or tifteen miles north eastward from (heticanp). This stream also is known by two names : some call it Lazar River, and others maintain that its proper name is Red Point River. I made but few trials on this stream, but every pan full of stuff washed showed more or less golle. It is but a small stream, about the same size as the strem that falls into the sea near the chapel at Choticamp. Its channel is not much over twenty fect wide, and is fordable everywhere during the summer season.

Between Red Point River and Cape North I made diligent and careful seareh for some distance along the courses of four different streams of considerible size, without discovering any traces of gold.

Three of these rivers tall into the Gulf within four or five miles of each other, at Grimd Ance, or Limbo Cove, as it is named on some maps of the country. The first met with, before coming to Grand Ance, is named the Fish Pond River ; and the second is known as the Melienzie River ; and the third is Grand Ance, or (Grand Tosh Rhiver.

The fourth strem is the North River of Cape North, which, after running twenty-five or thirty miles in a north-easterly course, through a beautiful glen, discharges its waters into Aspy Bay.

I also made some search along the sea shore around Cape North, and towards Bay St. Lawrence, without meeting with any success.

But it is not at all unlikely that gold may yet be found in some parts of the north-eastern section of the Cape North district, since full nine-tenths
of its area remain yet unexplored ; still; estimating its value as a mineral region by what I have already discovered within its limits, there sems to be good reasons for believing that it must ere long become the scene of important mining operations, independent of the discovery of gold.

From the mouth of Steep Mountain River, for a distance of thirty miles to the enstward, favorable indications of the existence of the ores of copper, zinc and barytes present themselves at different points.

Magnetic iron ore also scems quite abundant at some points betreen Grand Ance and Cape St. Lawrence. This might be turned to good account where fuel of every description can be obtained. I have no doubt that conl exists at Bay St. Lawrence, and I am informed that one bed has alroady been discovered there; and as for wood and peat for charcoal, the supply is unlimited.

But no mining operations, on a large scale, can be commenced in this region until a hirbor of some kind is constructed. This, I have reason to belicve can be easily done at Aspy Bay, where a good harbor carrying three and three and a-half fathoms water extends threc miles inland from a bar which scparates it from the bay, except a narrow pass of three feet most water on the bar. The shore slopes steeply outside the bar, to eight and nine fathoms, with sand and clay bottom. The distance between the points of three fathoms depth outside and inside the bar, will not moch exceed three hundred yards; and the holding ground is good, for there seems to be a deep substratum of stiff boulder clay, into which piles can be driven to any depth that may be deemed necessary.

For a distance of twenty-five or thirty miles inland from this harbor, the soil is well adapted for agricultural purposes; and the facilities for lumbering and ship-building surpass those of any other district in the Province.

The cutting of a channel across this narrow bar would also give a great impulse to fishing on this part of the coast and would be the means of saring much life and property. But apart from all other considerations, the mining interests that will be likely to spring up in this section of the Province in a short time, in connection with its silver, iron and zinc, render it necessary that thie harbors should be opened with as little delay as possible; and some improvement should be made on the roads, whidh are now almost impassable ever to a person on foot.

The prospects for silrer and zine mining appear most encouraging, orer a considerable extent of the conntry, but more particularly so in the neighborhood of Grand Ance, where the Mackenzie River falls into the Gulf. This stream flows over a rough boulder bed about seventy or cighty feet wide, with a fall of about one foot in the hundred. It discharges a large volume of watcr during the summer season. :It-is not easily forded on this account; except when the water is at its lowest stages, and the difficulty is greatly increased by the large size of thic boulders by which its bed is paved.

On each side of it, the land rises abruptly to a height of eight on ten lyundred feet, except is short distance near the sea where the land slopes gently down to the shore.

Native metallic silver is found abundantly disseminated throing the drift of this stream, in small grains and nuggets; and this appears to be the case along the greater part of its course, for in many trials made scveral miles inland, I found the silver as plentiful as I found it near the Gulf const: Nor is there reason to doubt the existence of rich deposits in some places where circumstances favored the concentration of such particles of the drift as were of the greatest specific gravity, such as silver, dec.

The sources from which this stream derived the silver rolled in its drift are, as far as I have been able to cliscover,-first, from veins of a beautiful variety of spar, closely resembling meerschaum, that noound in some parts of this district: Some of these veins contain native silver, which is imbedded in strings and nests of a softish gray substance of earthy terture, much resembling the carbonate of that metal. The other source 1 have reason to believe is the general surface glacial drift along its banks and tributaries.

I obscrved herealso some fine veins of zinc ore (calamine) which may be profitably mined, for some of them are of gond size, being from three to mine inches in thickness, and in positions that are very fivorable for mining.

There is a probability of some of them being also found near enough to the argentiferous veins to be mined in connection with them, which will sare a linge amount in mining operations where the veins may not be all of lirge size.

The rocks in this part of the country appon to be cut in all direetions by mincral veins, variously composet ; some of them are quite large, being as much as three feet in thickness.

Transverse sections of some of them may be seen along the coast at some points, particulamy in the sea cliffs between the Pish Pond River and the mouth of the Mackenzie River, where masses of galena are found distributed through some of them; but not in sufficient quantity for mining, as far as can be seen on the surface.

But the ficilitics for mining are of such a farorable character that veins comparatively poor in ore might be profitably worked.

The prevailing rock here is a hard gray sindstone, either of Devonian or upper silurian age. It is highly motamorphosed, and very mach disturbed by intrusive masses and dykes of syenite, and springs of highly mineraljzed water issue from it in some places, which fact miny be regarded as an indication of the existence of extensive deposits of metallic ores.

In closing this report, I cannot but express regret at having been compelled by unfavorable weather and the lateness of the seison to abandon exploring operations in this interesting locality without beiseg able to bring my labors to a more satisfactory conclusion.

However, as much that is of a highly important character remains yet to be dono in this district, particularly in connection with-the discovery of silver, I trust I shall be enabled to attend to it as early in the ensuing summer as circumstancos will permit.

> I have the honor to be, Sir, Yuur obedient servant, J. CAMPBELL.

# APPENDIX No. 7. 

## counterreit notes.

(Cor: ${ }^{\text {. }}$

II. M. Consulate, Boston. 2nd Sepitember. 1;862.

## My Lomb,-

I have just received a visit from the U. S. Attorney, who brought with him the Captain of the Detective Police of Boston, to show me a plate and specimens of notes prepared by a man named George Leizer, for the purpose of detrauding the Nova Scotia Treasury. The man is now in custocly, but it appears that there is no law by which he could be punished for forging: a Foreign Ireasury Note, although he might be punished for forging the paper of a Foreign Banling Company. The Attorney General has undertaken to get a remand of a weck, in order to take any further action Your Excellency may direct in the matter; and it would be desirable that I should be apprised by telogriph whether the retention of the prisoner is wished, and it any one will come on here on behalf of the Nova Scotia Ireasury. It is very possible that this is but one of a gang; and there is no doubt but that a great quantity of these notes would easily have been passed here, as N. S. currency bears a premium. I encione two specimens of an unfinished note, some in a more forward state being in the hands of the Detective abore mentioned.

> I have the hotor to be,
> My Lord,
> Tour Excellengy most obedient. Humble servint.

FRANCIS LOUSADA
H. B. M. Consul for Mass \& R. F.

The Right Honorable
Tifre Eall óf Mulfraye,
Lieutenant-Governor of Noya Scotia, de. \&e. \&.
(Cops)
Halifax $\lambda_{\text {S }}$ S Sept to 1862.
SIR,
I have it in command from His Honor the Administrator of the Government to request you without delay to repar to Boston, and there put yourself in communication with the British Consul at that port iand with the Taited States District Attorney, on the subject of certain forgeries
of Province notes recently attempted at that place by a paty now in custody, calling himself George Leizer:

You will use every means to have this party, in case his act can be brought within the operation of the criminal code of the United States, brought to trial and convicted. Should the act not be cognizable as a criminal offence by the code of the United States, you will use erery means in your power, when the party is brought up for examination or otherwise, to ascertain any facts which may throw light upon this transaction or reveal the number or names of the persons enguged in it, and to what extent the forgery has proceeded, and whether any and what forged notes have been uttered and put in circulation.

I have the honor to be, Sir.<br>Your obedient servant, A. G. ARCHIBALD.

E. M. McDonatd, Eer.

Italifar, 19th September, 1862.
Sir,-
I beg leave to report that having receivel your letter of the bth instant intoming me of the request of Tlis Honor the Administrator of the Government that I should "repair to Boston. and there put myself in eommundeation with the British Consul at that port, and with the United States District Attomes on the subjeet of certain forgeries of Provincial notes recently attempted at that place," I started for bonton on the same day, arriving there on the afternow of the 9th inst. I immediately wathed on the British Consul, and subserumety on . In Sargeant. cuptain of the Detective Poliee, from whom I learined the facts, as far as ther had been ascertained, concerning the attempted forgerv a person hamed George Leizer brought a sopper pate engraving of the one pomed Treasury Note of the Provine of Nora footia to a pinter named Geore fremoh, with whon he tried to make an arrangement to print in mabor of eopies from it. French fegmed eompliance with hiss reguest. appinted a time for him to come to hif shop to have the work hones and then gave infomation of the rircumstances to the Police. At the time appointel. Lei\%er appeared with his plate, and was arrested, atter a desperate resistame. Only a few copies of the note. not more than ten or twelve in all. including those made at the time of his arrest, together with those found in his lodgings, are known to have been printed. On two of them he had forged the signatures of James MeNab, Receiver General, and John Navor and Chandes Twining. Commissioners. The signatures of Messrs. Naylor and Twining were fair imitations : that of Mr: MoNab was not so well done. The chgraving of the note was well executed in point of workmanship, bit the design on the plate was not correctly copicd- the lion and umioun in the centro being rampant instead of oofchant as in the original. Nowithistanding these defects, howerer, the imitation both of engraving and signature had so mucti the general appearance of the genuine note, that had he found an accomplice in the printer, he might have disposed of thousands of pounds of the spurious paper in Boston and other cities of the United States. Where the Treasury notes of this Province have not hitherto been mach in cirenlation, but where they are now worth a large premium. There was found in Leizer's possession, besides other evidences of guilt, sheets of paper on which he had been practising imitations of tho signatures, and a quantity of greyish powder, with which be had experimented in discoloring some of the notes, giving them the appearance of having been in use. No cluc could be.
obtained to the name of the person who engraved the plate, nor could it bo ascertanined that Leizer had any accomplices.

The case had already been under the consideration of the United States District Attorney, who gave it as his opinion that the offonce of the prisoner was not cognizable as a criminal act, under the code of the United States, or the Commonwealth of Massachusetts, and that therefor he must be discharged. I obtained from him, however, a reconsideration of the case, when he arrived at the conclusion, that Leizer might be brought to trial under the common law. for an attempt to defiand; and the prisoner was accordingly committed to take his trial for that offence, at the October sittings of the Superior Court. Previous to leaving Boston, I placed in the hands of George P. Sanger, Esquire, the District Attorney, such details of evidence in the case as he thought sufficient to cnable him to frame an indictment, and secure the conviction of the prisoner. The engraved plate, together with the signed copies of the note, and other evidences of guilt found in possession of the prisoner, I left with Captain Sargeint of the Police, who made the arrest, and by whom they will be produced in evidence on the trial. An unsigned copy of the forged note is heruwith enclosed. None of the notes werc put in circulation.

I may state that, the prisoner, George Lcizer, is apparently of about forty-five or fitty years of age, represents himself as a Nova Scotian by birth, and well acquainted in Yamouth and Halifax, having for a time worked at his trade as a blacksmith in this city, whence he removed about nineteen yeurs ago to Boston, where he has since resided.

I have the honor to be. Sir,<br>lour obedient servint,

L. M. McDONALD.

The Honorable
A. G. Arcimbaid, \&e. \&e.

> Ihelifax, 7th February, 186:.

Sir:-
In mur report of the 10 th September last, I stated that Leizer, arrested for counterfeiting the treasury notes of this Province, was to be tried at the Octoher sittings of the Massachusetts Superior Court in Buston. F have since learned that during the October sittings of that Court. Mr. Moses Sargeant, Captain of Detective Police, who arrested the prisoner. was unaroidibly absent from the city. As he was an important witness. the trial could not take place in his absence, and the prisoner was remanded uitil the Deember term, when he was tried on an indictment "for attempt to conmit an orert act prohibited by law, to wit, to cointerfeit:" \&ec. that being the only indictment by which he could be held in the Massachusetts courts. On this charge he was convicted, and sentenced to one year in the Penitentiary being the severest penalty allowed under the law. I am informed by Mr. Snrgeant, that the plate, left by me in his possession, to be used in evidence on the trial, has been destroyed, and that none of the notes are in circulation.

I would beg leave to call your attention to the valuable servies rendered by this gentleman in arresting Leicer, and in the subsequent proceedings. In effecting the areest, he ran a very geatrisk of personal injury the criminal being armed, and making desperate resistance When 1 saw Mr.

Sargeant in September, he carried on his person ummistakable evidence of tho. sharp conflict he liad had with the prisoner. Had the colnterteit been upon any of the Massachusetts' banks, he would have been rewarded for making arrest. As it is customary in this Province to give rewards for the apprehension of criminals, there would seem to be no irregularity in rewarding Mr. Sargeant. In Massachusetts there is a law in relation to rewards for services of this kind, antholizing the parment of Titty Dollars for the conviction of any person passing a counterfeit bill, and of Two Hundred and Fitty Dollars for the seizare of the plate from which the counterfeit note has been printed. The apprehension and conviction of Leizer, is a case that would seem to justify the payneut of a reasonable roward; and considering the great personal risk incurred by officer Sargent, in making the arrest, and the importance of the service he has rendered in preventing the probable issue of a large amount of counterfeit treasury notes, I would suggest that the Government of Nora Scotia should consider the propriety of giving him a reward, equal in amount to that which he would have received from the government of his oirn State, had the counterfeit been upon any of the banks of Massnchusetts.

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

E. M. McDONALD.

The ILon. A. G. Ancmibalin, Attorney General, dec. \&e.

# APPENDIX No. 8. 

## LIGHIT HOUSAS.

(Comy)
No. 76 Mincella.
Gocorment House, Halifar, $N$. S.
20th August, 1862.
Mr Lond Dukr -
[ have the honor to enclose the vopy of a report, made by Captain


Having had reason to think that the lights at the entrance of the Marbor were not in as effective a condition as they should be, and being anxious to ascertain whether any improvenent could be made in them, I proposed to Sin Alexander Milne that wo should visit the Light House at Sambro for the purpose of inspecting it, and H. M. Ship Hero being fortunately in port at the time, we were able to secure the assistarice of Captain Ryder, whose thorough knowledge of the subject renders any report from him of great value.

By the report which I now enclose, Four Grace will perceive that Captain Ryder expresses himselt most untarorably, both as regards the apparatus now in use, and also as regards the mode in which the scrvice is conducted by the keeper. I have lost no time in bringing the subject under the consideration of my Government, and steps will immediately lo takion to correct those errors in the management of the Light of which Captain Ryder complains.

With regard to the recommendation that anew Dioptric Liglit should be substituted for the prosent uld and defective lamps, I shall not fail to do all in my power to effect a change; but in a position of the importance of Sanbro, it is desirable that when a change is made, it should be done in the most effective manner possible; and for this purpose I should be anxious to sccure a second, or at any rate a third class Dioptric apparatus; and although the saving in oil would be such as to render the change desirable ceven in an cconomic point of view, still the original cost of a light of that description would be such as to render it necessary in the first instance, to obtain a vote of the Legislature, as there is no fund from which the money could be provided, the expense of maintaining the Light Houses in the Province exceeding the revenue derived from the Light Dues.

It is, therefore: my intention to bring the subject under the consideration of the Legislature daring the next Scssion, and I trust that they may see the propriety of granting the sum required for carrying out this improvement.

If beg also to call Your Lordship's attention to the clatuse in Captain Ryder's report, in which he alludes to the reduction in the charge of powder used in firing the fog guns at Sambiro. This rectuction, whichi understand has been made in consequence of orders from the War Depatment, materially affects the distance at which the guns can be heard; and in a port like Halifax, which is so constantly frequented by H M ships, I can hardly think that it is desirable to do anything to diminish the efficiency of
guns which are so invaluable to ships making the port in the fogey weathere so prevalent on this const, for the purpose of effecting a saving which must be very insignificant, the annual amount of powder used under the old system being little over 800 Jbs.. the value of which is about $\{20$.

I should also feel greatly obliged to Your Grace, it you cond procure for me a copy of the report of the Commissioncrs appointed to onfuive into the condition and management of Lights, Bunys and Beacons, which was prosented to Parliament in INGi, as I tear that sufficient attention has not been paid in this Province to the great improvements which have been male of late years, and there is a large amount of information contained in that report which would be of great service in the managenent of our Lights.

> have, sec,

MULGRAVE.

His cirace


Fow Sexta Mon Mut

> Downing Strect, Sth Sept. 186 .

## Mr Lord -

Thave the honor to ackrowledge the receip of your despatch, No. 76, of the 26th ultimo together with copy of a Report hy Captain Ryder, R. N.. on the Light Mouses of Nova scotia. I have requested the Lords of the Committec of Privy Council for Trade, to afford me the bencfit of their advice on the suljectis of your despateh. In the moantime I enclose for your information, copy of thic Report on Lights, Buoys aud Beacons which was presented to Prabliament in 1861.

I have the honor, Sec.
(Signcel)
NEWCASTLE.
Lieutenant Governor
The Right Flonorable
The Earl of Mulgrave, \&c. \&ec. So.
 particularly on that at sambro, off halifax.

> II. M. Ship "Horo""
> Halifax, Aug. 10, 1862.

SIn, 一
Maving at your desire Visited the Light Kouses at Sambro, Devil's Island, and Major's Beach, I bog to report generally on their state.

There is much room for improvement in all of them. They are far below the Light Fouses of France, America, and Ureat Britain, Spain, \&c., as to order and efficiency.

It is possible that mariners may not have complained of their inefficiency. They are grateful for any liglits, and if told in their Book of Directions not
to expect to be able to discern a light until within 10 or 12 miles, are content if they observe it when they reach that distance; and are not curious to enquice whether at a small cost or with a positive economy, the lights could be male to throw their rays to a much greater distance. Shipowners do not complain, for they would be afrad of an increase in the light dues. Neither insurame offecs nor pilots are generally found to take an active part in applying for improved lights.

The absence of complaint on the part of persons supposed to be most interested in this very important guestion, is thercfore no proof of the efficiency of the light Houses.

Fratee and the United States have within ashort time, entirely relighted thinge coasts. A comparison between the lights of Nova Scotia and the United States would. I am afraid, be much to the disadvantage of the former; whereas the prevalence of fogs and thick woather during a large portion of the rear. and the dangerous giles during the winter, point out that Nova Scotia should be content with none but the very best lights the dinances call sustain.

Some improvement could bo made in the existing lights at very little expense, and the greatcost improvement could be made on others with probably a positive cconomy.

I will select the Sambro Light for a special notico. It is a very important light, being the outer sea-light of the harbor of Halifax, a harbor destined to be the terminus of the great intercolonial communication between the Pritizh Drotione and Grot Britan. Sumbro Light, is of all the Light Fúuses I have visited in Nova Seotia, the most upen to unfarorable criticism. There are 13 limps, of which 9 have reflectors arranged round the edge of a flat and nearly circular table. The lamps appear to be old and battered. The lantern is octagonal, and if the munber of panes of glass was a merit in a Light House, Sambrowould probably stand at the head of the list of known Light Houses. It contains 128 smail panes of glass. The frame work is thick and clamsy, and obstructs a large portion of the light. The reflectors are so slenderly supported that they camot remain in a vertical position. But even if they could do so, the keeper takes very good care that they shall not, for he invariably and intentionally places them out of adjustinent every night the whole lamp, including its reflector, being thrown back at an angle to the vertical varying. $0^{\circ}$ to $3^{\circ}$. This is done to prevent the oil running over, when, as the keeper describes it, "it swells with the heat." Each lamp had ia different angle of hecl. They were wedged back by small pieces of wood of unequal size and rariable thickness. The keeper was evidently not a little proud of the ingenuity displayed in this contrivance. It had never occurred to him that reflectors so treated would throw a large portion of their rays to the sky, where they would be wasted, but indeed when one looked at the state of the reflectors, an excuse was easily found for the keeper, for there was so little silver lett on them (they were 47 years oll), that it could make but Jittle difference whether they wore placed at one angle or the other, or indeed, if removed altogether. A new pewter plate would be of greater service.

The arcrage yourly consumption of oil was, the keeper assured me, 875 gallons of seal oill Now, a first class Dioptric Jight in England and Ireland lats hitherto only consumned ahout 500 gallons of Colza oil. In Frunce and Scotland, by the greatest attention to constantly maintaining the maximum hoight of flame, the keepers succeed in consuming over 700 gallons of Colzo oil. I am at a loss to understand, unless seil oil burns vely much faster than Colza; at least twice as fast how this enormous consumption occurs. In the 30 lamps at Beachy Head, they consume only 1000 gallons a year.

A 6th, 5th, 4 th or 3 rd class Dioptric light, would give a much better light than that now given at Sambro, with, in the case of the 3rd order, aconsumption of Colza oil of one-fourth the amount of sea oil now used at Sambro.

The saving in oil would much more than pay the interest of the outlay on a third, and permits of the purchase of second order I append alist of
the prices paid by the American Govemment for the different descriptions of Dioptric illuminating apparatus. They obtain them from Fance, but they are now better made at Birmingham by Messrs. Chance.

| Amuricun. |  |
| :--- | :---: | :---: | :---: |

If 600 gallons of oil can be saved by the substitution of a Brd order Dioptric fight, and the oil costs 3s. a gallon, there will be a saving in oil alone, leaving out of account chimners, dec., of $\pm 90$, which at 6 per cent. repiesents a capital of e1275 or thereabouts.

The 2nd order light Dioptric, gives is splencid light, equivalent in every horizontal direction to the light of 280 carcel burners, cach burner very superior in effect to any one of the lamps at Sanibro. The 3rd order Dioptric gires a light in every direction equivalent to 90 carcel burners.

The reflectors at Sambro being as I have alroady stated quite worn out, must be replaced by new reflectors, at a considerable expense, (they are never re-silvered, (or a new description of illuminating apparatus must be substituted. The Dioptric fixed is the most suitable for Sambrn. The lamps had no tixed position, the keeper could turn them in any direction, and they are probably often not turned exactly right. It the lamps are not placed exactly right, a dead angle in the beam may occur. The ventilation was bad, as evidenced by the smoky state of the roof. There should be metal tubes orer each chimney to convey the smoke in to the cowl.

The fog signal guns. fired twice in return to any gun heard in a fog, are in charge of three artillorsmen. They fire away from 600 to 900 lbs . of powder a year: there being about at the rate of ten days of fog every month, May, Tunc, July and August, or 40 days in all. The chargo has been reduced fiom 8 to 5 lbs. very lately. This must diminish very considerably the distance at which the guns can be heard.

The lamps at Major's Buach, had tripocls and adjusting screws, and the kecper had a plummet to hang against the fice of the reflectors and test their accuracy.

That the less important light at Major's Beach should have this essential adjustment, while the more important light at Sambro is not only without it, but has its reflectors carcfally thrown out of adjustment every night, is very remarkable. It is difficilt to understand how such an outrage on the first principles of optics can hare escaped detection. The keeper and his father have had charge for nearly 50 years.

It might be worth the consideration of the Government, whether the Light House establishments of England or the United States should not be risited by the Inspector. He could in the course of a few weeks obtain' a knowledge of the adrance made in the science and practice of Light House work, which would conduce most materially to the efficiency and economy of the service in Nova Scotia. If the Government contemplates changing the illuminating apparatus of Sambro for a Dioptric apparatus, I would recommend them to apply to Mr. Chince at Birmingham, who would send them an estimate for a second and third order light, including the expense of sending a man out to superintend the fitting of it. A new lantern would of courso be required. Ho would supply that also, and undertake to crect it without interfering with the prosent lamps until the last moment. I would

[^6]Nova Scotia.-No. 206.

Downing Street. 6th October; 1862.

## My Lord, -

I hive communicated with the War Department and with the Board of Trade, on the subject of Your Lordship's Despatch No. 76, of the 20th of August, relative to the Light Hoise at Sambro; and to some of the other Lights in Nova Scotia, as well as to the fog signals.

On the subject of the Lights; I have the honor to enclose for your information a copy of aletter which have received from the Boarci of Trate: :

With respect to the diminution in the issue of powder for fog signals, I: quite agree that it is very undesiable that any change should be made; which can diminish the efficiency of those signals, but there seems to be some misunderstanding on the subject. I cannot learn that any order for a reduction in the charge of powder has been issucd by the War Department; and if you will refer to the former correspondence relative to the signal stations concluded in your Despatch No. 46; of the 5th of May, you will tind that it was at thatitime settled, that all the expenses of fog signals should be borne by the Provincial Government, with the exception only of the artillerymen, who were to be furnished by the Imperial Government. If shall be obliged to you to report whether this business has not accordixgly been undertaken by the Provincial Government; and, if that be so, it will probably be in your power to procure a revision of any orders which they may have given for areduction in the charge of powder employed in firing the signals.

# I have the honor, 

\&e. \&c. \&c. NEWCASTLE.
The Right Fonorable
Time Eara of Mulgrayb, \&゙c. dece dee

No. 97.-Miscella.

Government House;
Halifax, N. S., Nov. 11, 1862,

## My Lord Duke, -

In reply to your despatch, No. 206, Oct: 6, 1862, I have the honor to enclose the copy of a Report which I have received from the Inspector of Light Houses, by which your Lordship will see that immediate steps have been taken, is far as possible, to rectify the defects in Sambro Light House,
which were pointed out in Capt．Ryder＇s Report．New Ramps and reflectors havo been substituted for those which have become defective，and every at－ tention will be paid in order to make the lights as effective as possible， until further and more permanent improvements ean loe cenried out．

With regard to the substitution of a new Dioptrie Light for the apparatus at present in use，it will be neecessury to obtain the sanction of the Legishl－ ture before taking any steps for that purpose，as the expense which it would entail would be considerahte．

I observe that tho Lords of the Committee of Privy Council for Trade， have exprosed themselves of opinion that no lipht of less than a end elass order would he safficient．By an estimate，however，which I have received from Messers．Chintee I find that a light of that deseription，delivered in Malific，would eost thB stg．，exclusive of the expense of jutting it up； and I Fear that it will be diffeult to procine so large an sum without consid－ crable delar．A new Latitern is reguired at sumbro，whing should be erected during the summer，and it is therotore very desirable that any change there may be made shmad be done at that time．

I am anxious therefore to be inturned whether in the erent of its being found impossible to arect a second order Dioptric Light，on aceount of the expense，it mishit be advisable，in the opinion of their Jordships，to adopt at thind elass Dioptric Light，rather than to erecta new Lantern for the present apparatus，which would，in all probability，delay the introduction of the Dioptric light for many years．

Undubtedly it would be most desimble in a position of so mach im－ portance as Sumbre，to erect a first．or at any rate a second class hight：the expense however of the Light House service in this Jrovince is very great． The extent of coast to be lighted is about 800 miles，and for this purpose 43 Light Lonses of different classes have lien erected，and are keptin constant operation．Last yerr two important Light Ilouses were erected；one at Cape Sable and the other at Cape Genge：during next Summer some extensive repairs will be required in soveral of the other Light Llouses， and as the expenditure fir exceeds the Revenue derived from the light dues，I fear that it is hardly likely that the Louse will vote so large a sum as would be required to erect a End elass Dioptrie Light；and in that ease it will be necessary to decide whether a 3 rd class Light might not be preter－ able to（r）minuing for an indefinite period the present Catoptive Light．

With regard to the alteration which was made in the charge of powder for the for gums at sambro．it appears that it took place in consequence of an order from the Horse Guards，a copy of winch I enclose．The whole thing，however appears to have originated in amisapprehension on the part of the authorities at home，of the obect for which the gans at Sambro are fired．This mistake was rectified by Major－General Doyie，as soon as his attention was drawn to the subject．With respect to the expense of the ammunition for these fog sums being borme hy the Provineial Goromment， I regret to say there appears to have been some neglect．The signal stations referred thin my Despatch．No．th．oth Maro 1859，for which a sum of £250 a yeur wis woted are distinct from the foy simals＇at Sambro，and are used for the purpose of reporting vossels entering the harbor．＇This sum las been regulaty paid eversince．During the Session of the same rear．it resolution wis passed in Committee of supply anthorising the payment of the ammu－ nition ased for the fog guns at simbro．It does not appear，howerer，that mus cham has ever ben made for the payment：and as I do not find that the vote has been repeated in subsequent jears．I presume that，the amount being smail，and no appliention being made for parment．it has inadver－ tently been omitted．I do not．however，anticipate that there will be any difficulty about the payment in future．
(Colry.)
Nora sentia-No. 20 O.
Downiny Street,
Dec. 4 , 1862.

## My Lons,-

In anser to your Despatch, No. 97, wf the 11th of November, relative to a Dioptric Light for the Light Ilouse at Sambro, I have the honor to forwad to you for your information and gudance the enclosed copy of letter which I" have received from the Lords of the Committee of Privy Council for Trade on the subjed.
(Signed)
NEHUASTLE
The Right Honomble
The Earl of Mubgraym.
(Cory.)
Mr. Farrer to the Duke of Mevonstle.

> Offec of Committee of Privy Council for Trade.
> Marme Department. Whtehall, Dec. $22,1862$.

Sir,-
I an dirented by the Lords of the Committee of Privy Council for Trade to acknowledge the reecipt of your letter of the 5 th inst., inclosing a copy of the despateh from the Lieutenant Governor of Nora Scotia, enquiring whether in case there should be any difficulty in providing the necessary funds for the purchase of a second class Dioptric Light for Sambro Light House, a third class Dioptric Light would be preferable to a new Light of the description at present in usc.

With reference to this inquiry, my Lords direct me to state for the information of the Duke of Newcastle, that the Light at Sambro is a fixed Light, and that a thitd order fixed Dioptric Light is quite untit for a sca light at the entrance of such a port as Halifax. It is at any rate a question whether the reflectors will not give a better light than a fixed Dioptric Light of the third order : and under these circumstances, and considering that new Lamps and Reflectors have been substituted for those which had become defective, it appears to my Lords that it will be better to defer any alteration in the character of the Light until the means are provided for placing one of at least the second order.

My Lords to not think that any delay which may occur in providing such a Jight, need provent the placing of the new Lantern referred to by the Licutenant-Governor : lut the Lantern should be so constructed, as to be suitalile for a Diogtric Light, of at least the second order, and then the apparatis can be changed when the cost of stich it Light is voted.

> I have, de. T. H. FARRER.
(Signed)
The Under Secretary of State, Colonial Office.

# APPENDIX No. 9. 

## BOARD OF WORIS REPORT.

Office of Board of Worls, Halifax, January 1st, 1863

$\mathrm{Srr},-$
I have the honor to submit, for the information of His Excellency the Lieutenant-Governor, the report of the Board of Works for the year ending 31st December, 1862.
The estimated expenditure of the several establishments under the control of the Board for the past year, amounted to $\$ 104,122$ 68; and the entire payments madeduring the same period, for all the services, were $\$ 93,414,47$ - leaving balance of $\$ 10,708$ s to meet the liabilities of the department to the 31 st December, 1862 amounting to $\$ 15,27639$ (this being in excess of the grant to the extent of $\$ 4568$ 18). The total receipts from all the ser vices, for the year, amount to $\$ 12,61009$.

## PROVINCIAL BUILDING.

The estimated cost of this sorvice, for the year, was $\$ 5000$, 00 , and the disbursements for the necessary repairs, and other expenses connected therewith, amount to $\$ 484595$
The Board would respectfully recommend that the window sashes and frames of the building (several of which are much decayed), be repaired, and painted on the outside also, the halls, which lave become very dingy, and, in many places, disfigured, be painted.

The cash received for this service amounts to $\$ 300$

## GOVERNMENT HOUSE.

The amount of estimate to meet the annual outlay of this service was $\$ 2,40000$, and the sum expended in repairs, \&c for the year, was $\$ 267255$, thus exceeding the sum voted by $\$ 27255$ This excess has arisen from the impaired state of the lowerbasement of the building, which required more extensive repairs than lad been anticipated,

The garden fence sin very dilopiated state, and, will require to be thoroughly repaired in the early partof the spring.
The stables, which have been so often referred to in former reports, still remain the same decayed state, and the Board would recommend that steps be taken to construct suitable buildings notheir stead There is a credit of $\$ 48$ 82 this service.

The number of convits in tis institution on that Decmber 1860 Was forty five males and two females - in all, forty-sevea Hhirty males and one female, were admitted during the past yeart, Nineteen have been discharged, having served the fill period of their sentence and five have beeniliberatedithrough His Excellency the Lieitenant:Governors lemency: Twohave broken prison, one of whom has been recaptured,

This institution has been laboring under considerable disadvantage for Trant of sufficient accommodation for the employment of the convicts at the several trades prosecuted therein; and to obviate this difficulty, a range of shops, extending from the main building along the northern wall, two stories in height, (the sume to be constructed of granite, ) have been commenced during the past summer, which, when comploted, will most materially adrance the intercsts of the establishment.

The Board having experienced some inconvenience in disposing of the stock made in the shoe shop, have concluded to hire this branch to one of the city manfacturcrs, he finding all the materials, and paying monthly, at a tised rate, for the work performed.

The Committec appointed by the Legislatire of last Session, on the subject of the Penitentiary, recommend that a distinct building be erected for a forge. The construction of the buildings already referred to, has prevented their recommendition being carried into offect; but to meet their views, the forge has been detached from the other shops.

On account of the several escapes from the institution, it was deeined necessary to remove the kecper (Mr. Fish), and to appoint a younger and more vigorous person in his place:

The sum set apart to defray the cxpenditure of this establishment was $\$ 775000$, and the actual sum paid during the year $\$ 8479$ 88t; being in cxcess of the sum voted $\$ 729$ 882, which arose from the construction of the fence in front of the prison, neiv padlocks for cells, and the entrance gates, dec.; and the credits a mount to $\$ 1101-57$.

On reference to the Schedule hereto annexed (Appendix A), it will be perceived that a much larger amount than 'that already stated, will appear to the credit of the Penitentiary.

## HOSYITAY FOR INSANE.

The disbursements of the Hospital for the past year was $\$ 21,22290$, anct the estimated sum set apart therefor $\$ 19,100$, from which it will "be seen, that the outlay has exceeded the estimate $\$ 2,12290$, arising from cir cumstances which conld not be anticipated when the probable expenditure for the year was made out:

In the month of March an easterly gale carried away the old wharf and it became necessary in the carly part of the sumner to build another in its stead, at a cost of $\$ 447.80$.

In mid-summor it was represented that the large boiler became defective, and on examination it was found to be as stated. This defect at so early a period, arose' from the boilers having been improperly built in, or set, at first, the large (that referred to) was built in between the two smaller, and so low, that the action of the moisture being below the level of the drain, had accelerated its decay; otherwise, this boiler would have lasted anumber of years; and as they were not built in separately, as they should, they had all to be renoved before the large one could be repaired.

It: was recommended by experienced parties to reverse their position when reset, and build them in separately; so that at any future period, should any one of them require repairs, it can be removed without effecting in the least degree the working of the others. Those repairs and ialterations. have been attended with considerable expense, but it is confidently expected that a large saving in the annnal consumption of coal will be effected thereby:
The two small boilers now do all the required heating, washing and cooking, whereas, formerly, the three were almost constantly employed during the winter and spring for those purposes:

The expenditure connected with the repairs of the boiler, \&c, amounted to $\$ 1,83041$ to which add construction of wharf $\$ 447$, 80 , give a total of $\$ 2 ; 278 \quad 21$.
The amount received from private, patients and several conties during the past year was: $\$ 777888$. The Board regret to state, that notwithstand-
ing that evcry means have been used to collect the large balances due the Hospital, there still remains the sum of $\$ 16,85928$ unpaid.

The Board would beg to state that the Honorable Attorney General has given them every assistance in this matter, and itis mainly due to his exertions that the sum stated has been paid.
The accounts have been regularly rendered through the Honorable Attorney General to all parties in arrears, and in the schedule hereto annexed will be found a statement of the sums due at the end of the year.

The recommendation of the committee on public accounts in reference to the sum of $£ 350-$ portion of the "Brown fund " deposited in the Bank of B. N. Amcrica-viz., that the amount be withdrawn and re-invested in some fund where the dividends would be more adrantageous to the purposes intended by the testator. Their suggestion has been carried into effect, and that sum now realizes 6 instead of 3 per cent. as formerly The Troof and other portions of the building sustained considerable injury by the gale of the 6 th December last, and will require a large anount to repar the damage:

The Board would respectfully recommend the perusal of Dr. Dewolf's report in which will be found a detailed account of all mattcr connected with the Hospital.

## SABLE ISLAND.

During the past year there were two vessels wrecked on the Island. On the 7th May the slip "Zone," of Portland, Maine, from Newcastle, bound to Boston, was stranded on the south side of the north-east bar, and all on bourd were lost except one man The articles washed on shore, were a number of casks containing calcined magnesia and chloride of linie. On the 1 st of August the barque "Jane Lovitt," of Yarmouth, N. S., from St. Tolin, N. B., with a cargo of deals, bound to Cork, was wrecked on the sonth side of the Island, the crew wore all saved, and by the assistance of the Superintendent and the men at the station the greater portion of the sals and rigging were secured, a large quantity of the cargo was washed ashore In the month of August the schooner "Daring" broughta cargo of twenty four ponies off the Island, which were sold on their arrival here at public auction.

Two of the Commissioners visited the Island in the month of August, and during their stay inspected all the outposts, which they found in good repair:

The disbursements of the Island for the past year amount to $\$ 4,65270$; and the estimated expenditure was $\$ 4, C 60$; the credit of this service amounts to $\$ 1,24151$

## SCHOONER DARING.

The Daring made the usual trips to Sable Island during the past season, also three trips to the westward carryingthe supplies for the werious Light Honses on that station, ad aimilar number of trips to the eastward, performing the same services for the Light Houses in that direction. The disbursements of the tessel while in commission amount to $\$ 5,91234$, and the sum granted wis $\$ 4,400$, with a credit of $\$ 36129$

## LIGHT HOUSES.

The undermentioned Light Houses, viz: Scattarie, Shelburne, B= Nor Island Seal Island and Digby, havereceived extensive repairs during the past season, and those of Brier Tsland, Seal Tsland, and Digby, have been supplied with nev Lanterns Deeds have been secured for such of tie Light Houses as were erected on private property (eight in number), and the same have been registered in the respective counties in which they are Tocated The lights on Maugher Beach Sambro and Devils siand have been, last year, supphedwith atbertire Oirsinstead of 4 ale Seal as former-
ly, and it is found to give a more brilliantand uniform light than that given by the Pale Seal Oil, and it is cxpected to effect a saving:

The estimated requirements of this scrvice for the year was $\$ 45,130: 00$, and the liabilities for the same period amount to $\$ 44,56254$, with a creclit, arising from the sale of condemned stores, refuse oil and empty casks, \&cc., of $\$ 2,07502$; and it will be perceived, on reference to the heport of the Superintendent, herewith submitted, (appendix C), that lie has recommended several of the Light Houses for repairs during the ensuing season; also that those of Scatterie and St. Paul's Island be supplied with Albertine or Pale Seal Oil, instead of Sperm:Oil as at present.

## BOARD OF WORKS.

The provision made to meet the outlay of the Board for the year, was $\$ 3,580.00$ : in this sum is included the salaries of the Chairman and Superintendant of Light Houses, amounting to $\$ 2,600$ 00, which has been paid by the Honble. Receiver General ; leaving the sum of $\$ 98000$ to pay the Clerk's salary, and the current expenses of the office.

# I hare the honor to be, Sir, <br> Your most obedient servant, 

HUGF MUNRO.
Chairman.
To the Honorable
The Provincral Secretary, \&c. £c. \&c.

## APPENDIX (A.)

Provincial Penitentiary, Halifax, December 31, 1862.

I beg to submit the following report in connection with this establishment.

> I have the honor to be,

Your obedient servant, W. A. CHIPMAN, Superintendent.
H. Munpo, Esqr.

Chairman of Board of Works.
$\triangle B S T R A C T$ :
Convicts in charge, as per Books of Penitentiary January 1st, 1862-Received during the year, and labor perforned in the various departments.


Escaped, a........................ 1
Discharged on expiration of sentence, 17 $\%$ by Executive clemency, 24

December 31 Remaining in charge,
Wen Making daily average for the yoar, 39 ?

## Labor performeed in Stone Outting and Mason Worla.

In granite there has been 640 feet of fine and 1000 feet of coarse
cutting, making in all, 1640 superficial feet, at-average per $\$ \$ 10100$

| under construction, 228 feet, at $27 \pm$ cents $\qquad$ $\$ 6270$ And from cutting left from 1861, 1950 feet, at $27 \frac{1}{2}$ cents, $\quad 536: 25$ |
| :---: |
|  |  |

59895
Granite built in wall, $187 \frac{1}{2}$ tons, at $\$ 200 . . . . . . . . . . . . . .$.
Mason (convict) labor, 234 days, at 50 cents .................. 11700
Rubble ": 103 perches, at $\$ 100 \ldots . . . . . . . . .$.
Excarating : " 84 days, at 30 cents ................ 20
$\$ 117915$

## Value of Wall.

Deduct cost of granite, 1672 tons, at $\$ 200$...................... 33500
To credit of Penitentiary .........................
Remaining on hand:
168 tons granite, 88 tons of which is dressed for building purposes, showing 1412 superficial feet of coarse and fine cutting at $27 \frac{1}{2}$ cents per foot.

## From the Blactasmitth's shop,



Remaining on hand:

In Carpenter's work.
There has been evected a temporary shed, , ......... $\$ 1000$
Small outhouse, $\$ 12$, porch, $\$ 5$; dresser closet, $\$ 8$......... 2500
Old building in yard divided, one portion moved, ends boarded in, foors laid, \&e, say...l.o....... 2000


## Shoemaking.

This department has furnished for Hospital for Insane 36

Boots for other custom, various, 66 prs, from $\$ 100$ to $\$ 50,15845$


Contract work, contractor furnishing all materials:

-127•55
$\$ 83554$
Convicts 84 pairs new shoes
old " repaired
$\$ 9245$
2225
11470
$\$ 95024$
On hand, boots, 16 pairs, $\$ 35$; shoes, 2 pairs, \$4...... \$39 00
Leather, ©c.
10.00
$\$ 4900$

## I'ailoring.

The work performed under this head consists of :
For male convicts-Pants, 75 pairs, at $30 \mathrm{c} . \quad \$ 2250$
Jackets, 19 " $40 \mathrm{c} . \quad 760$
Shirts, 80 " $15 \mathrm{c} . \quad 1200$
Cips, $25 \quad$ "10c. $\quad 250$
Drawers, 19 ": "25e. 4.75
Socks, 12 " " 20c: 240
Mitts, 5 ". " 10c. 050
Female convicts-Jackets, 4, at 30c. $\quad \$ 120$
Petticoats, 3, at 20c. 060
Aprons, $5, " 10 \mathrm{c} . \quad 050$
Chemise, t, "20c. $\quad 0<80$
Stockings, 6 prs. at 25c. ., ' 1.50
$\begin{array}{lll}\text { Bed Ticks, 12, at 10c. } & \$ 120 & \$ 4 \\ \text { Shects, } & 4,40 \mathrm{c} . & 040 \\ & & \\ & & 160\end{array}$
$\begin{array}{lll}\text { Bed Ticks, 12, at 10c. } & \$ 120 & \$ 4 \\ \text { Shects, } & 4,40 \mathrm{c} . & 040 \\ & & \\ & & 160\end{array}$
$\$ 5225$
$\therefore$. ." Petticoats, 3, at 20c.

Besides making the above articles of clothing (which were cut out by the Matron), there has been under her supervision a large amount of repairs to old girments.

On hand-Trowsers, 17 prs.; socks, 7 prs.; jackets, 3 ; shirts, 13 ; caps, 10 ; blankets, 4.

Summary-Credits to Penitentiary :
In Mason work, (permanent) ...................... $\$ 84415$
" Blacksmiths.....a.................................... 36327
". Carpenters............................................. 5500
" Shoemaking........................................... 95024
"Tailoring................................................ 5845
APPENDIX (B.)

## PROVINCIAL HOSPI'IAL FOR INSANE.


Expenditure.


PEOVINCIAL HOSPITAL FOR INSANE.
Expenidituirc for Provisions, Labor and Salaries.

| 1860. | 1861. | 1862." |
| :---: | :---: | :---: |
| Provisions ............ $\$ 4455$ Ss | Provisions :...........p50465 22 | Provisions .......... $\$ 701892$ |
| Labor and Salaries... 600045 | Labor and Salarics... 555230 | Lubor aid Sularies.. 504732 |
| \$1142533 | \$11087 52 | \$12966 24 |
| Average No. 75, | Average No. $105 .$. | Avorage No. 12li, |
| $\left.\begin{array}{l} \text { Being for each } \\ \text { for these items } \end{array}\right\} \quad \$ 15234$ | Each........... \$105:12 | Each........... \$10\% 15 |

The above statement includes labor and salaries due for each year, and "embraces only the expenditure for provisions actually consumed.
The contract prices of flour and becf were higher, and the cost of potatoés greater, in 1862 than in 1861.

## APPENDIX (C.)

Office of Boardof Works, - Hälifax Dec. 31, 1863.

Sith,
During the prescut year. I visited the greater nüunber of the Iight Houses in this Province, and beg to hand you the following report:

In the months of Iuly, Auguist and Septenber last, new Lanterns were placed on the Light Houses on Seal Island, Brier Island, and at Digby Gut, and a considerable amount of other repairs made to the buildings at these places; and at'Scatterie and Shelburne Light Houses various repairs and improvements were made.

The Light Houses on Sambio Island and at Low Point requirenew Lanterns; for the latter a lantern is already made, and materials provided for completing the job next siuminer.

Sereral of the Liglit Houses have old and much worn lamps which should be remored and new ones supplied eaily next season.

The Light Houses and other building on Cranbery Island, White Head, Cross Island and Coffin's Island, require repairs and the Light House at Apple River should be moved further eastward, say 50 yards, and alterations made in the builling that a better light be shown than heretofore.

The Jight Houses at Port Willians and at Margarctille should be moved, so as to show light farther down the bay; and the colored glass should be placed at a sufficient distance from the clear glass to show distinct lights. At present the buidings are so situatedmath vessels runing up the bay don't open the lightstill nearly abreast of them; consequently, with fair wind and flood tide, they are carried past the breakwaters before sail can be taken in.

Albertine Oil has been intirodured into the Uthith Houses at Devil's Is land, Meagher's Beach; and at Sambro, but $F$ ranuot State accurately the amount of saving effected, zethe oil was sometimetin tise before wickstof a

uniform light is obtained from Albertine Oil than from Seal Oil, and at a seving in quantity.

I would advise that a buoy be placed on "Nag"s Head Shoal", in Louisburg Harbor; one on "Poule Reef," in Arichat Harbor; and one on the "Budget," entrance of Cape Negro Harbor. The buoy placed on the "Budget," in 1861, has gone adritt.
I would recommend that Albertine Oil or Seal Oil be used at. St. Paul's and Scatterie Light Houses instead of Sperm Oil; and that some rule be made and observed in supplying Stoves and Boats to Light House Keepers.

## I am, Sir,

Your obedient servant,
M. D. McKENNA.

Hugh Munao, Esq.
Chairman Board of Works.

## APPENDIX No. 10.

## PROVINCIAL HOSPITAL FOR THE INSANE.

REPORT OF THE MEDICAI SUPERINTENDENT, 1862.

To the Commissioners of the Board of Public Works.

## Grmifimen:

The tifth annual report of the Provincial Hospital for the Insane is herewith respectfully submitted.
On the first of Jinuary, 1862, there were one hundred and seventeen patients in the institution ; sixty-two males, and fifty-five females:
During the past twelve months forty-tlirec have been admitted- thirty: one males and tivelve fémales; making the entire numbers under treatment this yoar one hundred and sisty.
The daily average for the year has been one hundred and twenty-one; thirty hiave been discharged-nincteen males and eleven females: The prosent number in Hospital (including three absont " on trial"), is one hundred and thirty.

Of those discharged fifteen have been restored, eight more or less im. proved, and five have died.

The rate of mortality has been for this ycar 413 per cent., for the preceding three yours 6.51 per cent., and for the four years since the opening of the Hospitall 5.65 per cent., reckoned upon the average numbers under treatment.

The recoveries are 34.88 per cent. upon the admissions of the year ; the average of four ycurs has been 22 per cent.

TABCE
Of Monthly admissions and discharges for the past four years.


The whole number admitted since the opening of the Hospital has been two hundred and thinty-six, and one handred and six have been discharged.

The constantly increasing number of patients renders jt necessary, as stated last year, to make provision for their reception and curc. Who, that knows the value of early treatment in insanity, will consent to lave the Provincial Hospital crowded with inmates to such an extont, as to exclude a great porportion of the recent cases secking admission? To this sud pass it mast soon come unless means be taken to catend the building. Hiving already strenmonsly urged this couse, it remains only now for me to refer to what was adranced in last year's report.

If the carying out of the original design be considered at the present time impracticalile, owing to want of sutficiont funds, I would respectfilly submit the propricty of erecting a range of cottages of an incxpensive clatacter upon the grounds, where the more quiet and orderly patients might we domicilod. This course has been followed in several Buitish asplums, so as to extent their means of accommodation, and to give ample opportanity for chassiticition and the results are looked upon as highly sitisfactory.

The plin aithough modern is not altogether new. In the Asylum Journal of Mental Scienco for Nay, 1855, it is recommonded "thit further accommodation (for chronic lunatits) should be provided, when needful, not by enlarging the existing buildings, but by the erection of distinct houses built on a simple plan, retaining as much as possible the ordinary arangements of English homes." In the same Journal for April, 1858, it is stated"This opinion has been subisequently adopted, both by the English Commissioners in Lunacy, and by the Irish lnspectors of Asylums.".

These remarks, however, have reterence to fuished asylums, and are only introblued here as an alternative. If pacticable by any means to carry out the original design, it will be decidedy preferable to complete the building, only onc-half of which is now erected.

Agos of the paticnts atimitcol in 1802, cund previousty.

|  | 1892. | 1854, \%6, 61. | Total. | Population, 1861. |
| :---: | :---: | :---: | :---: | :---: |
| From 5 to 7 ycars.. |  | 3 | - 3 |  |
| " 10 to 20 " | 3 | S | 11 | 80551 |
| ". 20 to 30 . | 13 | 52 | 65 | 58146 |
| " 30, to 40 " | 8 | $\therefore 48$ | 56 | 36125 |
| " 40 to 50 " | 4 | 44 | 48 | 26461. |
| " 50 to 60 " | 5 | 17 | 22 | 18086 |
| $" 60$ to 70 ". | 3 | 10 | 13. | 13671 |
| " $70 \cdot 1080$ " | 3 | 5 | 7 | 5964 |
| 82 |  | 1 | 11 | . ................. |
| Uuknown... | 5 | 5 | 10 |  |
|  | 43 | 198 | 230 |  |

Nearly ten por cent. of all the admissions arce upwards of siaty years of age, showing that the Hospital is mide to scrve as a resting place for those allanced in years, whose insanity was concealed at home until they became unmanageable. When no longer amonable to family control, they aresent here to be fed and nursed; nor do we complain of this ; it is ineritable.

The liability to insanity in those from 10 to 30 years of age, appears from the foregoing table as 1 in 1825 of the population-while from 30 to 50 years, the proportion is 1 in 600.

Former residence as stated on admission.


This table shows that onc hundred patients who were insane in March, 1861, are still without hospital cure. Many more indecd must bereckoned as either kept at home, or wandering from place to place, since, of the total number received into Hospital, many weve cases of recent occurrence, (some subsequent to the taking of the consus) and several have been more than once admitted.

By a comparison of the admissions from each county, with the number of insane resident thercin, we find that the counties nearest to the institution hare sent in a much larger propoitionate number than those more remotely situated. This is doubtloss pirtly owing to the greater facility in effecting the commitment, but partly also, it is reasonable to suppose, from their better knowledge of the Hospital and its management.

It is gratifying to find that whe the character and design of the institution havo been pointed out to patients previously to their being brought here, they have for the most part come with little or no relactance. Those, Who from a recurrence of their insunity have required to be re-admitted, "hare returned willingly, some evon urging their friends to send them back.

CIVIL CONDITION OF ALL ADMITTED.
1859, 60,61 :
Males-Married, 33 ; Single, 69 ; Widowers, 2 ;Unknown, 5........ 109
Females 4 4540 40...68 84 1862 :


## FORMER OCCUPATtoN.

Males.


Females.


Of those under treatment this year thinty wore private patients-fifteen males and fifteen females; the remainder being supported by the several counties of the Province, except the transient poor, who form a Provincial charge.

## DISCILARGED.

During the past year thirty hive been discharged, of whom fifteen were restored (eiglit males, seven females), exclusive of three absent on trial, and probably well. Several of those recovered were from one to three months with their friends "upon trial," before their restoration was pronounced complete.

Eight wero discharged, more or less improved, (five males, three females). One of the mumber has, owing to a promature removal, been re-admitted, with greatly diminished prospects of recovery.

Three of the above were cases of long standing, and their improvement was such as to induce their friends to keep them at home.

One patient was informally admitted. He brought modical certificates of insanity, and obtained temporary admission; but the requisite order of two justices not having been given, he was son discharged.

One patient was brought without any certificite for readmission, and, on being examined by four medical men, one pronounced him partially insane, and three ware of opinion he was not insane; he was thercfore allowed to take his discharge.

Five have died during the year (four males, one female). Of the former one died from epilepsy, and one, a child, from marasmus, accompanied by gradual loss of speech and motion.

One, who was a subject of general paralysis, clied of phthisis, the symptoms of which were completely masked during life. The Essay of Dr. Workman, of Toronto, in the American Journal of Insanity for July 1862, led me to look carefully for the immediate cause of death; and, so fir as a single case goes to confirm his statement, respecting latent phthisis, this cortainly corroborates it. The lungs in this instance were completely studded with small tubercles.

One dicd of general paralysis. This was a woll marked case of the diseasc. Owing to the patient's helplessness, when passing into the last stages of his illness, he was placed under the kind and judicious care of an experienced female nursc, by which means he was not only rendered far more comfortable, but there is reason to believe his life was thereby prolonged. By using an air bed, on Forman springs, the sloughing from pressure was retarded until shortly before death; but, whon it once set in, it rapidly extended.

The only female whose death we have to record this ycar, died also of reneral paralysis. This patient was a kleptomaniac, prior to admission. Ghe was urrosted for stealing and sent to Bridewell, where her insanity besame manifcst, and she was transterred to the Poors Asylum.

On the opening of this Institution, she was among the earlicst cases of admission." Her acquisitiveness continued; she had no regard to the value of what sho took; conccaling the most triffing things, which, when discovered, sho always clamed as her own. She had exalted ideas of her power and wealth; was goodnatured and vory gererous, offering large imax ginary sums to all her acquaintance.

When addressed as to her health, her invariable answer was, "first rate," She was fond of gay colors, and exceedingly gratified when noticed.

The quivering lip, the tremulous tongue, and faltering voice, were among the early manifestations of the serious nature of her malady. "Gradually her ideas became more and more extravagnt. She insisted she was only fifteen, while her real age was more than forty. She looked andiously for the arrival of every Cunard Stamer, expecting the Prince of Feathers, as she said, to come purposely to marry her.

Her sight was somewhat impared from the first, and ultimately both sight and hearing failed, and she shuffed along with an unsteady gat At
last she beame unable to move; her voice was almost inarticulate; the sphincters were not under control ; and, notwithstinding every precantion, the sloughing was citensive.

Sinking very gradually, she died three years and cight months after admission; having reached the fouth stage of the discase, as graphically described by Dr: Salumon, in the Joumal of Mental Science for October 1862.

## OCCURRENCES OF THE TEAR.

Two rery determined efforts to commit suicide were happily frustrated, and sevaril minor attempts of the same nature were suceessfully opposed. Forecd alimentation, by moans of the stomach tabe, has had to bo resorted to on several ocuisions.

One of the teurile attendants was found to be slightly indisposed a few days after joining the institution, and it was soon aseortained she had an attack of measles. Fortunately this become known in time for her to retum to her friends, and the disease did not sprad, not it single case having oceured with us, except at the fireman's residence.

During the year, the changes in the staff of attendants have been few. It affords me picisure to bear testimony to the continued attention of all to their most harassing and trying duties. In an exceptional case, where an attendant stood charged with negligence in allowing a patient to escape, the Superintendent, before enforeing the strict mle applicable to such cises, called a council of the employees, and they unmimonsly upheld the discipline of the establishment:

In the summer, the patients had boating partios to McNab's Island and the North-west Arm, as well as fishing parties on the harbor, some of which resulted sucecssfully. Two or three parties went in different directions in the autumn, bery picking. Another group of pationts visited Laidaw's. gold diggings, and witnessed thie operation of "the crushers."

Several went to hear Mr. Wynter's entertaining lecture on "China." Mr. Passow's reading it Dartmouth afforded another similar trat and at trie time the circus visited Halifax, a number of the patients were taken over to witness the performances. In the winter, nearly all the fomale patients were indulged with one or more sleigh drives.

We hase from time to time beon suatifed by the visits of sereral of our restored patients, and by cheering letters from many others, whose gratitude scems unbounded. When fully restored, they always speak well of the Hospital.

The farm and garden, considering their limited extent have yielded abundantly, producing all the vegetables we required, cxcept potatoes; and of these, a considcrable quantity of the carly varieties werc raised. The breaking up of new ground has also been, attended to.

The old wharf, reported last year as requiring cnlargement and repairs, having heen washed away in a storm, now, wharf of good size, and with convenient landing steps, has been built this past summer.

The smallest coul-pits have been housed in, protecting the fuel from the weather.

One of the steam boilers was found to be laky, and as it had to be wemoved for repairs, all three were transposed and re-set during the summer and autumn.

By permission of the Board, and through the kindness of a professional friend, Dr. J. Bernard Gilpin, of Halifax, in visiting the Hospital daily, the Superintendent was enabled, for the first time in four years, to enjoy a fortnight's excursion to the country, in Scptember last. Tor this he desires to return his grateful acknowledgements.

In noticing the occurrences of the yoar, the re-appointment of a night watch must not be omitted. Upon the recommendation of members of the Legislature last winter, a watchman was appointed, whose duty has been not only to ghurd against fire and thelts, but chiefly to act as a night attendant in the men's wards in cases of illness and bad habits."

## ACNNOWLWDGEMENTS.

We have as hitherto been greatly indebted to kind friends formany yery considerate favors. Their interest in this charity does not diminish, nor does their liberality slacken. This, more than anything else, cheers us on in the performance of and ardous and responsible daty.

The desire manifested by mimerous warm-hicarted triends to promote the comfort and welfare of the insane is indeed most encouraging; nor is it by any means contined to the innacdiate connections of the patients. The sulyjoined list atfords gratifying testimony to the unibated kindness of a benevolont community.

Fis Excollency the Earl of Mulgrare and Lady Mulgrave have continued to honor the Hospital with occasional visits, and to encourage the patients by most acceptable presents.

The ministers of difterent denominations have favored us with Sunday afternoon servicos regularly: as heretofore. The order and devotion observed at these scrvices are most striking to strangers worshipping for the tirst time in compuny with the insanc.

In a recent article in the "Revue des deux Mondes," By Mons. du Hailly "Les Acadiens ct monvelle Eccose," his attendance at our religious services during the summer of 1861, is thius alluded to-"The patients of both sexes assombled in the chapel without any apparent preconcerted arrangement; and conducted themselves with a decorum which would have done honor to a congregation in full possession of their ficulties. They rose-they sat-they linelt down-they sang in turn without the shadow of a mistake, and I was astonished to find that the service of the following week would be different from that to which they had just listened."

We have had several most intercsting lecturcs during the weck evenings. Rer. Thos. Crisp farned us with a pleasing account of Aissionary life; il lusirating the subject by numerous large colored engravings.

Rev. J. Brewster gave most entertaining address, namating the incidents of his temperance visit to Her Majesty's ships of war in this harbor.
P. Passow, Lsq considerately fivored us with another of his admirable readings.

Professor Tagarty and frionds, including the Viscomt Kileatisic, gave us no less than five concorts daring the yar. These vere conducted in his usual masterly style, and were highly appreciated.

Mr. Manly and friends also favored us with caguisite musie on several occisions. Ar anonymious triend kindly farnished military unsic for several evening entertainments.
G. G. Gray, Esq. indulged us with an exibition of the magic lantem, with dissolving yiews, chronotypes, \&e, affording a rich treat to the spectitors.

Dr. A. C. Cogswell gencrotsly nave ardays services in denistry, which resulted in marked bencfit to a number of the patients.

The late Rev. Dr. Shreeve gave several volumes of the Illustrated London News for our library Messis. Cossivell \& Forsythe sent us numbers of illustrated papers at lifferent times.

Tho E: ML McDonald, Esq. Queen's Printer; Tre are indebted for a copy of the census returns. Messrs. Hall \& Beamish presented us with two likenesses of General Willians.
J. Sandifer, Esq of London has agan placed us under obligationsby sending most acceptable decorations for the walls.
G. A. S. Crichton, Esq. favored us with roots and fowers as wellos fruit trees and shrubs. Messis. Avery, Brown \& Co save us a yaricty of choice flower seeds.

Miss McMurray Hindly gave atbon of colored wools, artiticial fiowers \&e. for the patients. An anonymous friend gave several articles of wearing apparel Another anonymous friend (formerly a patient) sent two boxes of raisins, and four dollars, for plum puading for the mmates, Mrs. H, Mott gave a treat of fruit at Christnas to all the patients, and kindy furnished delicacies for their pienic and evoning onities Not
only these our immediate neighbors, but Mrs Pilsbury and family at Wood. side have very considerately invited convalescent patients to partako of their hospitality on different occasions; and scveval have thus emierged gradually into socicty.

The Halifax "Erening Express," the "Morning News," (St.John, N. 3.), and the "Colonial Standard," (Pictou), bave been kindly added to our list of newspapers. To the proprietors we desire to tender our special acknowledgements, and to the press gencrally for their combincd gratuitous supply of newspapers, now as herctofore most cagerly enquired for through the wards.

## REQUIREMISTS.

We need an airing court for the excited patients. This want has been stated before, and as the resident numbers increase, the necessity for this exercising ground becomes more and more imperative.

We require an additional tank for hot water. When the south wing was being built, the desiraleness of this provision was strenuously urged. It is even more needed now.

A new coal shed in the vicinity of the boiler house is another of our re quirements. The old building in which the fuel has hitherto been stored, is now becoming so dilapidated, as to be more or less injured by every gale of wind.

The plastering as stated in last year's roport, requiresa great deal of renovation, indeed, ncarly all the outer walls of the Hospital need to be furred-out, lathed and plastered. The external surface of the building ought to have some kind of waterproof coating, so rapidly do the walls absorls moisture.

The porches require painting, and the window sashes also, to preserve them from the weather. "The zine spouting is sadly out of repair.

There are other wants requiring attention, but being of minor importance they are defered until the foregoing essential and pressing exigencies are attended to.

## CONCLUSIONT.

Reviewing the year just passed, we have to record the gencral results as satisfactory. It is difficult, lowever, to state the grounds of our gratification, without at the sume time making a self-latatory report.

In an establishment where it is expected that the greatest anount of porsonal freedom is not incompatible with the most porfect secarity, nurexcmption from any scrious casualty is of itself a source of pleasing reflection.

We have most healthfullocation, an abundant supply of pure water, and ample means of ventilation to all of which our smallinortality rate may in a great degre be attributed as well a our fredom from epidemic disease, when diptheria and fever have prevailed with unusual fatality on all sides, and measlos and influevza have also surrounded us:

We have great cause of thankfulness in the continued anendment of those who have left us to return to their home and friends. Exceptions there are of couse, but these tre few, and, as the frionds of pationts be. come enlightencd, respecting the iupropriety of to enrly removals we trust that relapses will be comparatively unknown.

For the health and safety that have been vouchsafod to us during the past, and for our exmption from many of the ills of life, we tender our devout and humble gratitude to the sreat Ruler of events, to whose protect. Ing Providence we confidingly commit the future of this humane Establish. ment; resolving, at the sane time, not to relax in our yigilance and care but to exhibit our thankfulness practically and habitually.

JAMES R DEWOLN

Mount Hope,
January $1 \mathrm{st}, 1863$.

PRODUCE OF THE GARDEN AND THE ADJOINING FIELD, 1862.


Corn, Pumpkins, Cucumbers, Melons, Tomatoes, Parsley, Onions, Letuce,Rhadish, Sweet Herbs, Asparagus.

## IIST OF ARTICLES MADE BY THE FEMALEPATIENTS; 1.862.

| 163 Shirts | 16 Collars |
| :---: | :---: |
| 38 Flannel Shirts | 64 Pairs Stockings |
| 151. Pairs'Socks | 43 Chemises |
| 49 Homespun Coats | 9 Hoods |
| 76 Pairs Pants | 40 Sheets |
| 52 Pairs Drawers | 51 Pillow Cases |
| 30 Pairs Mittens | 28 Bolster Cases |
| 46. Vests | 21 Table Cloths |
| 8 Neckerchiefs | 45 Napkins |
| 61 Dresses | 50 Towels |
| 12 Quilted Petticoats | 9 Clothes' Bags |
| 17 Flannel | 38 Dusters |
| 11 Jackets. | 101 Bed Ticks |
| 16 Night Gowns | 18 Pillow Ticks |
| $23 . \quad$ Caps | 43 Quilted Comfo |

Cosh of the Principal items of Provisions for the year 1862, compiled from the Quarterly Returns.


## Expenditure for Labor as shown by the Pay Lists; also for Salaries for the year 1862.



# APPENDIX No. 11. 

CIVIL LIST.

Government House,<br>Halifax, N. S., $26 t h$ March, 1862.

## My Loid Duke:-

1. Ihare the honor to inform Your Grace, that on Friday the 21 st inst., on going into Committee of Supply, the enclosed Resolution marked A, was mored by Doctor Tupper in annendment to a proposal of the Government that the tariff should be increased by at per cent. in order to liguidate the deticiency which has been cansel ehiefly, though not exclusively, by the falling off of the rovenue in consequence of the war in the United States. I also cnclose the amendment marked $B$, by which this proposal was met:
2. 'This resolution, although it in rolved a deliberate violation of the contract entered into with the Crown by the Civil List act, and also contemplated reductions, which, even if practicable, would have entailed great hardship and injustice to many individuals, was only thrown out by a majority of two, Irr: Colin Campbell having resigned his seat in the Executire Council; in order that he might vote with the Opposition.
3. I am fully aware that all matters of a purely local mature must now be left to the control of the Legishature; and there is certainly no subject which comes more legitimately under their consideration than the expenditure of money, and the taxation of people. If, therefore, the resolution had been confined to such reductions as come lawfully within the control of the Fouse, I should, have boen porfectly prepared to accept them, however unjust or inexpediont I might myself have thought them.
4. All salaries of the Givil List, however, stand on an entirely different footing, and have expressly and purposely been removed from the control of the Legislature by the Civil List Act.
5. I enclose a return marked $C$, which will show Your Lorelship the annual value in each year, of the revenues, resigned by the Crown since 1850, and also the amount which was charged upon the Civil List. By this Your Grace will percoive that taking the whole period since the act was passed, the Province has gained largely by the settlement which was then made:
6. Nova Scotia is undoubtedly the lightest taxed Province in British North America, if not in the world. There are no direct taxes, and the tariff is at prosent only 10 per cent, and the amount paid per head of the popalation is $\$ 22^{37}$, or about 9 s . 6 d . In New Brunswick, the tariff is $12 \frac{1}{2}$ per cent, with $2 t$ per cont added, to pay for the Railway debt; and the rate per head is $\$ 3$, $0_{0}^{\prime \prime}$; and in Newfoundiand it is $\$ 33^{7} 0^{4}$, while in Canada, the tariff amounts to 20 or 25 per cent; and yet, such is the impationce of tasation, that when it is proposed to incronse the tariff $2 \frac{1}{2}$ per cont, as a temporary measure, to be applied exclusively to the liquidation of adeficiency which bas been caused chicfy by the American war, rather than-submit to this small increase, a leading member of the Opposition-has proposed, and very nearly a majority of the House has been found willing to support, a resolution, having for its object the violation of a contrict deliberately entered into with the Crown, and by which contract the Province bas already secured considerable pecuniary adrantsga
7. I find in the "Colonist" newspaper, the orgm of his own prity and therefore, I presune, enrect, that Dr. Tupper is reported to have said, "I \& - mity be told that he Civil List does not terminate until eighteen months - after the demise of Her Mijesty; but, as we have gond reason to believe - that the British Govemment are quite willing to concede anything that the "Jeghature may consider requisite for the satisfactory conlucting of our - loeal affairs and, as I am persuaded that the Lieutenant-Goremor will not "interposemy barrier, but mather lend his co-mpration in the matter, there "is mot nuth prospect of any difliculty whateree in attaining the end pro"jpered."
S. Your Lordship will perecive hy this quotation. that Dr. Tupper considers, and I doubt hot, has persuaded many other members to the same opinion. that the eivil list stoud in the same position, as regards the control of the House, as any other portion of the revenue of the country ; forgetting entirely that it is an equivalent. given by the Province in return for ralue receivad from the Croyn; and that. although the act continues for onl 15 months after the demise of the Qucen, it the expiration of that time, the Crown Revenacs do not rerert to the Prorince, but to the Crown.
8. Such erroneous views, as I conceive them to be, having been openly taken by one of the lending members of the Assembly, I think your Lordship will agree with me, that the time has arived when it is absolutely ne: cessary that this guestion should be conelusively settled.
9. If, as Dr. Tupper seems to eonecive, there is little difference between the Civil List and any other portion of the Revenues, and that salaries, settied by that Aut, may bo reluced or struck off at the pleasure of the Assembly, then, I think it would be far better to abolish the Civil List altogother, and to place all salaries on the manal rotes of the House: bocause then all who aceepted office on these tems, would know what they had to depond upon, and would not be deluded by the belief that the faith of the Crown was pledged as to the remoneration they were to receive for their services.
10. If, on the other hand, as I believe, the Civil List is simply a contract entered into between the Crown on one hand, and the Province on the other; whereby the Prorince has plodged its fith. in consideration of ralue received, to pay certain lixed salarics during the life of Her Majesty, then I say that my attempt on the part of the Province to diminish these payments. withotit the consent of Mer Majesty first obtained, would be a breach of taith, which I camotbolievo was ever contemplated by the supporters of this motion: and, I am quite sure, that the people of Nova Scotia would never sanction an act, so nearly appoaching to repudiation, if the whole cireumstances under which the Civil List Act was passed, were brought clemp to their recoljection.
11. Eren should Her Majesty consent to a revision of the Civil List, no reduction could justly take plice without the vested interest of those holding the difterent offices being duly cared for.
12. Take for instance the Judges who are appointed for life, and who cannot be remored, exept by an address from the two branches of the Legislature, in consequence of some misconduct. Upon what principles of justice could they be told, that although they had accepted office on the faith of the Civil List Act, haring in all probability, in order to do so, given up private practice of greater value thim the salary they wore to receive, that because there was a deficiency in the Revenue, their salary was to be reduced? And yet this proposit has been deliberately made.
13. I need not, I an sure, inforn your Grace, that under ho circumstances should I have assonted to such a proposial as this, without having frist receired Her Majesty's Instructions. And notwithstanding that the motion was lost, the majority was so small that I think it right at once to inform your Grace, in order that you may be enabled to furnish me with such instructions on the subject as you may consider desircable.
14. On Monday the 2 th inst., Mr. Howo addressed to me the enclosed letter marked D., with a request that I would transmit it to your Grace,
with a viw of ascotaining whether Fer Matesty's Governmont would bo prepared to sanction a modaction of the salary of the Lieutenant Governor. As this is a question in which I muy be prosumed to have a personal interest, I have some dolicacy in alluding to it; at the same time, as my interest in the matter can, under any circumstances, be only of short duration, I feel bound to express the opiuion which I entertain.

16: The amotat of salary to be received by the Lieatenant-Governor is undoubtedly in question which may properly come under the consideration of H. M. Guvernent, at any time when they consider a reduction desirable. At the sanc time, I have no hesitation in stating, that the present salary is totally indadequate to entible any person holding my present officeto maintain the position which should be maintained by Her Majesty's representalive in this Colony, without touching largely on his private means. This. I know, has been found the case with my predecessors, who have all stated that it was impossible to live upon the sulary; and certainly I hare proved no exception to this rule, and were my salary reduced, I could not, under any circumstances, continue to excreise that hospitality which is usually considered desimble in my position.
17. Whother it may be considerel creditable to the Province, or adrantaneous to the public service, that Her Majesty's representative should be reduced to comparative paperism, is not for me to sny; but of this I am quite sure, that if anything like the reduction proposed by Dr. Tupper, were carried out, no one, without large private means of his own, could exist apon the salary; and, further thin this, if the settlement of the Civil List is once disturbed, it would not be long before some fresh attack would be made upon it. I may be told that no future reduction would be attempted ; but I think that it is sufficient answer to this to say, that in 1850 the Civil List Aet was considered a dinal settement of the question, and yet, when it temporiry pressure arises, it is proposed to reduce the salary, as settled by that Act, from $£ 3,000$ a year to $£ 2.400$.
18. It is also proposed to throw upon the Governor the whole expenses of the repairs of Govermment Fouse, and the salary of the Private Seciotary, services which have always been met by the annual vote of the House.
19. The servies of a Private Secretary are indispensable to the Lientenant Governor, and it would be imposible for him to perform his cluties without one; and though I ficely admit that the salary of the Secretary, not being on the Civil fist. it is in the power of the House to refuse it, their doing so would throw an extra cxpense upon the Gorernor, which even his prosent sulary is ill calculated to support.
20. As regards the repairs of Gorernment House, it would hardly be expected that any Governor would expend his own privatemeans on the repars of the property which belongs to the Province-and the consequence would be, the house would suon become dilapidated.
21. With regivd to the present position of the Gorernment; I shall address Your Lordship in a separate dispatch.

I have, \&ic. \&c.
(Signed)
MULGRAVE.
His Grace
The Duke of Newcastle, F. G. \&c. \&c. \&c.

For enclosure (A) see Journals of 1862 page 51.
do.
do.
do:
05.

## (C.)

Statemont of Rweepts grom the Cisnal Reconue paid into the Prowincial I'rasury.


Statement shewing the Amount of cortain Annual Charges for Salaries fo. in 1840-1850-1801.

|  | 154. | 1849. | 1800. | 18 sit |
| :---: | :---: | :---: | :---: | :---: |
|  | Paid umier por manem Ack be itg in milation 1i) shas charged on tho Crown Hevenue. | Clinyped upon Crova Revenue. | Cimated hy the Livil List Aet. | Sums now Paid. |
| Lientenant Govornor | 2000 | 1.500 | 3000 | 3000 |
| Chiel Justicc. | ................ | 1000 | 1000 | - 640 |
| Ist Assistant. | 480 | 170 | . 600 | 650 |
| End " | 480 | 4 SO | 500 | 560 |
| 3 rd a | . 490 | 480 | 560 | 560 |
| 4 th " | 560 |  | - 560 | 560 |
| Master of the Rolls. | - 480 | 170 | - 560 | *320 |
| Provincial Secretary |  | $\therefore 11000$ | 560 | 500 |
| Attorney General. |  | 600 | 400 | 400 |
| Solicitor Genemal. |  | 100 | 100 | Telinguished. |
| Pension to Miss Cox |  | 100 | 100 | Censed. |
| Fension to Sir In. D. Georg |  |  | 400 | Censed. |
| Sterling | 2440 | - 5600 | 84:50 | 7250 |

*Pension.
(D.)

Hatifax, 24th March, 1862.

## Nix Lord,-

In the debate on the Estimate, which closed on Saturday night, 化 was assumed that Her Majesty's Government would interpose no obstacle to the reduction of the salary of the Lieutenant-Governor to $\$ 12,000$, charging also upon that salary, the cost of the Private Secretary, now paid by the Province. Though I felt it would be unfair to present incumbents, who lad accepted their offices on the faith of an Act of Farliament, to assent to a motion to carry out this policy, I will not disguise from Your Excellency, that a very strong opiniou prevails in tho House of Assenbly, that the salary of the Lieutonant-Govornor may be reduced, and I havo certuinly:no desire to interpose any
hbatncle to an independent reviow of the subject hy the Secretary of State. Will you be Kind enough: therefore to tmamit this letter to His Gace the Dake of Newenste, and areertin whether the assme of Ther Majesty's Goveranent will be given to a bill in amendment of the Civil List Act to the extent of the reduction proposed?

I have, dec dec
(Signed)
JOSEPI HOWI.
Eis Precliency
The Lieutrmant-Gorervor, sce dec. de.
(Cory.)
No. 30-Miscella.

## Mr Lorin Dure,

Government House,
IIalifax, N. S., 3rd ApriZ, 1862.

Thave the honor to inform Your Grace that on Fridny the 21st Niveh, a motion having been brought forward by Dr. Tupper in the House of Assembly, having for its object a large reduction in the estimate submitted by the Goremment, and also a reduction of the salaries settled br the Civil List Act, Mr. Colin Campbell resigned his seat in the Executive Conncil, and voted with the Opposition, by which the majority of the Govcrument was relluced to two.

On the meeting of the Houso, on Monday, Mr. Johnston put a question to Mr. Howe, onguiring what course the Government intended to pursue in consequence of the vote on Saturday night, reminding him, at the same time, of the letter which he had adhessed to me on the the of January, and of the opinion which I had expressed in my Despatch No. 1, Sth of Jinnary; 1861, in which that letter was transmitted to Kour Lordship. Both of these documents were haid upon the table of the House last Session.

Mr. Howe, in reply, informed him that his first duty would be to finish the business of the Session, and next, to enderror to strengtion or reconstruct his Govomment; but that if he failed in accomplishing this he should adrise a dissolition: Since then Mr. Hove has informed me that he is confident that he has gained support, and that the Opposition would no longer be in a position to reduce his majority below that loy which he has been supported for the last ycir: and that he also hopes before long to make further arrangements by which his Govermment may be streugthened.

Howerer this mar be, undoubtedly the Opposition, haring divided on two items in the estimate, both of which had been included in the redaction proposed by Dr. Tupper, two members who hid supported this proposition, refused to vote, and they were curried by the Government, in the one case by a majority of foar, in the other by a majority of three; and the other votes in the cstimate ware carried without opposition.

I am still of opinion, that if the Government are really reduced to a majority of two, and are unable either by a re-construction or otherwise, to strengthen themselves, it will be impossible for them to goon with so small a majority. I presume, however, that if the "Opposition are united, and anxious to press matters to cxtremes, they will undoubtedly take some opportunity of again testing the House before the close of the Session.

I own that Iam not without hopes, that some coalition may be accomplished, by which a fusion may talse place between the two parties, which have for so long a period been in violent antagonism to one another. If this could be acenmplished, I believe it would tend more to the real prosperity of the country, than anything that could hippen, as the two parties are now so nearly balanced, and the bitterness with which theyconduct their
parly folla is su great, that mostrage sovomment can bo formed. and the time which shonh he devoted to the legishation of the country, is usually wisted in party staito.

There is nuw no dreat politieal question which diviles them, and which should keop them in perpetual antumism to one another. The matter in dispute is now simply one of men, not measures; and I believe that the time has now arrived. when the interests of the country demand that this bitter animusity should be softened down.

When great questions of internal police had to be decided, it was natural that the comber should divide itself inter two parties, under leaders adrocating the difurent prineples for which they were contending, and that sinking all minor questions, they should submit themselves to the dictation of these lealers, and band themselves into two compact bodies, for tho purpose of curgig' out the great principles in entroversy between them.

Non loweve that these questions have been settled, and the business of the legisiature is contine to developing the resoures of the country, enacting and revising lans to met the altered circumstances of the Prorince, and to rothg the supples of the vear, it appens to me that thase datios would be far better cared for and the interests and wishes of the people would be better ascertainct, if this state of things 110 longer cxisted, and the repmesentatives of the pople were left to exereise their freo and independent judgment on all matters brought under their consideration, withon being tramelled by paty ties, so strong, that the rote of every member of the paty is reckoned un as a mater of course, and that any momber venturing to exercise his judgenent, is condemed as a trator to the canse be has been elected to support. I am aname that the real cure fine suh whem as this must rest with the constituents themselves; and I trust that the people of Novi Suthin are begming to see the evils which must arise from its continuance. now that the canse from which it originated has ceased to exist; but so longe the two partios retain their old and traditional antagonism; ohe assobitions will induce a contimume of the crid. If harerer, the two parties were once to any considerable extent, amalgamatal, I beliove that the system would be no longer tolemated: and inembers would feel tree to exereise their own judgent on all questions brought belore the assembly: the feling of the popte would be more traly represonted. and each matter in debite would be deciled upon its own merits, and not because it was bronght fiomard, or opposed, by the leader of the party who happened to bold the majority of the day.

The present time I helicer to be particularly faromble for such an amal. gamation: I shall not hesitate to use erery constitutional influence in my puwer to bring it about, and Mr. Ilowe is, I know, ready on the part of the Govermment to med the Opposition an fiar and bonomble terms.

Whether these terms may be acepted by any lading members of the Oppusition yotremans to be proved so far, the attempt bas not beon successful: but should it prove that the coliesion of the paty has ahremy been shaken to such an extent that the Government are independent of this cooperation, It trust that they may yet see the wishom of reconsidering the resulution.'

If on the other hand, Mr. Wowe has been too sanguine in his expectations, and their parly is still united, and they find that they are able to reduce the majority of the Goremment to two, then I doubt not that they will take an oportanity of pacing the matter foyond dispute; and, in that case I. think a dissolation cund not be awoded.

What would be the result of a dissolution, it is impossible for me to say: both parties are sanguine that they would succeed; but my own belief is, that the majority woald not exceed three or four, on whichever side it might happen to fall, and the country would still be lelt with a woak Government, while party animosify having been increased by a general clection, it would be more difficult than at present to form any coalition.

How the present difficulty may terminate, it is impossible for me to siny; the loaders of the Opposition affirm that a dissolution is inovitable, as they

Ghave reduced the Goverment to a majority of two, and that, therofore, I an pledged to take that course, and that Mr. Howe is bound by his letter to me to advise it.

My Despitch, however, was witten under circumstances entirely different to those which exist at present; and though I think that the Government could not, with a majority of two, go on without dissolving, it yet remains to be proved whether they are now in that position, and whether they may not be able to add to their strength by some new combination.

It appars, therefure, to me, that if the Opposition are united, ind ausious to carry matters to extromes, it is now their claty, aceording to constitutional practice, not to trust to a single vote on a popular question, such as that moved by Dr. Tapper, but to bring forward a direct vote of want of confidence. which would at once show to the country the true position of aftaits, and would relieve my mind of all doubt.

I havo, de. dec.
(Signed)
MULGRATE.
His Grace
The Duke of Newcastle, dec. de.
(Copr.)
Nova Scotia-No. 161.
Downing Strect,, 30th April, 1862.

My Lord,-
I have the honor to acknowledge Your Lordship's Despatch of the 26th of March, marked separate, relative to certain proceedings of the Legislature, which would have involved changes in the Civil List of Nova Scotia.

Those proccedings, however, were not successful. Until it shall be proved by some authentic act of the Legislature, I am unwilling to contemplate a possibility that the authorities of Nova Scatia would subvert the terms of an agreement deliberately entered into between the Queen's Govermment on the one hand, and the Legislature of Nova Scotia on the other hand, that agreement being cqually binding apon both partics. I trust that this cvent will not oceur: But since yau have been obliged, not inerely by the course of disenssions in the Provincial Legislature, but also by a letter addressed to you by one of your own Government, to apply for my opinion on the subject, I hive the honor to juform you that Her Majosty's Government rely on the good faith of the Province to maintain intact the engagements which they have contracted, and not to revire discussions which it was the very object of the Civil List measure to preclude.

With regard to the salary of the Lientenant-Governor, I have every reason to belice that it is but barely aulequate to the excercise of hospitality, and the mintonance of the dignity suited to the homorable position of Her Majesty's representative in a groat and loyal British Province. For this reason I believe that it would be mexpedient to diminish it at any time, whilst to do so pending an existing interest would be unjust, and cluring the period of the Civil List Act, would be at vartiance with a settlement which, as I have alrealy said, is. binding on all the parties by whom it was made.

I hare, de.
(Signed)
NEWCASTLE

## The Right Honorable

The Earl of Mulgrave,
\&e. \&c. \&c.

# APPENDIX No. 12. 

## TRADE WITH FRANCE.

(Coys.)

No. 49-Miscella.

Government IIouse,<br>Halifax, N. S. May 21, 1862.

## Mr Lom Duke,

I hare the honor of enclosing a copy of a resolution of the House of Assembly, expressite of their destre to participate in the Commerciad relaxitions which hare been granted to Canada by the Emperor of the French.

Although the resolution conteniplates an united action of the Maritine Provinces in connection with the subject, it appoars to me the proper course for the to pursue is at once to address your Grace unon the subject; leming the other frovinces free to adopt whatevar course they may consider most desirable for their own interests.

My Govornment are not at present in possession of the exact terms on which the Commercial relatations have been conceded to Camalal by the Emperor of the French; but they are strongly impressed with tho ailvantages which would be derived by the encouragement of 'lade with that Comtry. And they are desirons, should those terms prove such as would not interfere to too great an extent with the tiscel arrangements ot the Prorince, that the same relaxations which have been conceded to Canad shoud be extended to Nova Scotia.

I trust that your Grace will therefore have the gonciness to take the necosary steps for bringing this mater under the consideration of the Freneh Guvernment.

I have, sec. AC.

## (Signed)

Mulgrave.
His Grace
The Deke of Newcastre," de. Ece. \&e.
(Comi.)
Nora Scotia-Ño. 180.

> Downing Strcet, 26 th'June, 1862.

Mr Lord,
With reference to Your Lorlship's despatch No. 49, of the 21st. of May last, I have the honor to acquaint you that the question of extending to vessels built in any of Her Majesty's North American Provinces the
privileges recently granted to Canada, is now under the consideration of the French Government.

I have the honor, \&ec. \&e.
(Signed)
NEWCASTLE.
The Right Honorable
The Eail of Mulgrave, \&c. \&c. \&e.
(Copy.)

Downing Street,<br>$26 t h$ January, 1863.

Nova Scotia-No. S.
My Lord,
With reference to my despatch No. 180, of the 28th of Junc last, I have the honor to inform you that application has been renewed to the French Government to consider of granting to vessels built in Her Majesty's North Ancricim Provinces generally the same privileges which have been recently accorded in French ports to Camadian built vessels.

The Minister for Foreign Affairs of His Imperial Majesty has answered that this question cannot be decided until after the result of a pending inquiry into the French merchant navy, which inquiry was interrupted by some of the arrangements connected with the International Exhibition in London, and has not yet been completed.

> (Signel)

NEWCASTLE.
Lient. Governor
The Right Honorable
The Earl of Mulgrave, de. \&e. \&e.

# TRADE WITH FRENCH WEST INDIA ISLANDS: 

> (copx.)
> Provincial Sccretary's Office, $\quad 11$ th Scptember, $1 \$ 62$.
$\mathrm{Sin},-$
I have it in command from his Ifonor the Administrator of the Government to call your attention to some difficulties that have arison in respect of cargoes of Nova Scotia vessels, consisting of articles of the growth, produce, or manufacture of the Province, being admitted into the French West India Islands at the reduced rate of duty to which, under recent alterations in the French code, they are entitled.

These difficultics seem to be in reference to the nature of the certificate by which the origin of the goods is vorified.

Will you kindly procure, for the iuformation of the Government, a copy of the law or act now in force in reference to the almission of colonial produce into these ports, and also such information as may enable the people of the Province to avail themsclves of the benefit of the more liberal principles upon which it is understood the admission of Colonial goods into the French West India Islinds is to be regulated.

I have, \&c.,<br>(Signel) W. H. KEATING, D. S.

W. Cunard, Esqi.,
Viec Consul of France at Latifas.

(cory.)
Vice Cousulate of France, at Malifax.
Halifax, 12th January, 1S63.
Sir, -
With reference to your letter of 11 th September last, touching the question of trade between this Province and the French West India Islands, I have the honor to acquant you that having referred your communication to the Consul Geneml at Quebec, I have received the following information :

The Commercial treaties, concludd in 1860 between France and Great Britain, do not extend to their respective colonics, Nova Scotia therefore connot claim in the French West Indies any more than she could claim in France, the benefits exclusively stipuated in those treaties for the products of the United Kinglom; at the same time the tratment assured in the French Empire to the principal articles of exchange that Novi Scotia possesses, is extremely liberal. Tor instance, woods (ainsi les bois) are admitited free of custons rlaty whether they be transportel by English or French vessels, the two flags are in fact treated alike, in virtue of the additional articles of the Nivigation Convention of 26th January, 1826, and are both subject in the French West Indies to the navigation dues of the Coloniul Tariff, which are at present fixed at 1 franc 60 centimes, or 30 cents per ton measurement of the importing vessel when two thirds of the cargo are wood. This assimilation, which continues to be subordinate to the condition of direct transport and to that of justification of origin, assures particularly to the British flag the
bencfit of exmption from a surcharge, which would be 10 franes, or $\$ 1.70$ per ton.

The law of the 3ral July, 1861, has completely changed the customs regulation of Martinique, Guadaloupe, and Reunion; since this law, so liberal in its terms, has come in force, the English colonics of North America, and particularly Nova Scotia, woulh find it to their advantage to open direct commercial relations with Martinique and Guadaloupe, more particularly at the present time, when these isliunds, which have until but recently imported from the United States, all the lauber thoy have required not only for building purposes, but likewise for the packing (emboucantage) of sugar, (which is their principal production, are now on the point of being completely without that article, in consequence of the war, which has closed the Southern ports.

While this opening for one of the staple productions of this Province will no doubt secure the attention of those most interested in it , I may remark that the articles most required are boards (planches) of 14 inch (full inch) thickness; planks (madriers) $1 \frac{3}{4}, 2$ inch, and oven 3 inch, larger thin this they take the name of (plateaux), scantling (curtilages) 2 in . by 3 in ., 3 in . by 3 in ., and up to $S$ in. by $S$ inches.

The boards and plank ought to be not less than 24 or 25 fect long, the scantling, especially the larger sizes, 34 to 42 feet long.

I take this opportunity of cnclosing an extract from a letter recently received from the Consul General on the same subject, of which I believe you havo no copy; but which may be useful in connection with the foregoing.

I have the honor to be Sir,
Your obedient servant,
The Vice Consul pro tem: (Signed) .. JAS. R. MORROW.

The Ifon. the Provincial Sceretary of Nova Scotiat.

Extract from a Letter from the Consul General of France, dated Quebec, 1st September, 1862.

[^7]
## $\triangle C T S O F A S S E M B L Y$.

No. 11.
(corr.)
Downing Street, 2nd February, ISC3:
My Lord, -
I have received, and have had under my consideration, the acts noted in the No: $38 n \mathrm{n}$ to 800 n . margin, passed by the Legislature of Noviu Scotia, in the months of March and 8008 to 3220 $\Lambda$ pril last, and transmitted to me in your despatch, noted in the margin.

I have reported to For Majesty in Council, my opinion, that the suid Acts should No. 66, July 23, 1863. be lof't to their operation; and I have the honor to transmit to you, herowith, an order of Her Majesty in Council, datod the 9th of Janury, 1SC3, approring the report.

$$
\begin{aligned}
& \text { I have the honor to be, } \\
& \text { My Lord, } \\
& \text { Your obediont servant, } \\
& \text { (Signed) }
\end{aligned}
$$

The Right Hon. the Earl of Mulgrave, \&c. \&c. \&c.

At the Court at Osborne House, Isle of Wight, the 9th day of Jimuary, IS63.
present:
THE QUEEN'S MOS'T EXCELLENT MAJESTY,
Arcibisitop of Canterbury, Lord Paestdent,

- Dukl of Somerset, Sir Geonge Grax, Bart.

Wherens the Governor of Her Majesty's Province of Nova Scotia, with the Council and Assembly of the sidid Province, did, in the months of March and April, 1862, pass 81 acts, which have been transmitted, entitled as follows, viz:

No. 3890 . An act relating to the Gold Ficlas.
No. 3900.: An act for the incorporation and winding up of Joint Stock companies.

No. 3901. An act to continue and amend the law regulating Customs Duties.
No. 3902. An act to continue the laws imposing Light House dues.
No. 3903. An act to amend chapter 126 of the Revised Statutes "of the Supreme Court and its offecis."

No. 3904. "An act for the amendment of the administration of Criminal Law.
No. 3005. An act to provent frauds on creditors by secret bills of salc.
No. 3906. An act to amend chipter 18 of the Revised Statutes of the exportation of goods and of drawbacks."

No. 8908 . An act to alter and imend chapter 46 of the Revised Statates "of Comnty Assessment."

No. 8909. An act to aneml chapter 2:" of the Revised Statutes " of the Post Ollice."

No. 3910 . An net for imposing an excise laty on certain articles manafactured within this province.

No. 8911. An act to amend chapter 05 of the Revised Statutes " of River Fishorics."

No. 3912 . An act to provent the distillation of intoxicating liquors, and for protecting the public revonne.

No. 3!1.3. An act to regulate labor on the highwas.
No. 3914 . An act to mand chapter 157 of the Revisel Statutes "of offences agminst religion."

No. 8915. An act to amend chapter 78 of the Revised Statutes "of Conmissioners of Sewers; and the regulating of district amd marsh lanils."

No. 3916. An act to legalize certain procedings relative to county assessments.

No. 3917. An ace to amend chapter 62 of the Revised Statutes " of laying out romls other than certain great romes."
No. 391S. An act to regulate the sale of stares, hineks, and other articles.
No. 3979. An aet to nament chapter S9 of the Revised Statutes "of the settlement and support of the poor."
No. 3920 . An act in adation to chapter 02 of the Revised Statutes "of the pescration of useful birds and animals.":

No. 8921. An act to amend chapter 92 of the Revised Statutes' "of the preservation of uscful birds and aniluils."
No. 3022. An ate to amend chapter 40 of the Revised Statutes "of county assecsments."
No. $39 \pm 3$. An act to continue and amend chrepter 60 of the Revised Statutes "of priblic instruction."
No. 392 t . An act to amend ehapter TS of the Revisel Statutes "of pilotage, harbours, and harbour masters."

No. 3925 . An act to ancud chapter 120 of the Revised Statutes "of patents fur usefnl inventions."

No. $3!120$. An ate to regulate the size of apple barrels.
No. 392s. An act lor vesting all estates and property ocenpied by or for the Naril Service of the Uniten Jing dom of Great Britam and Ireland, in the Lord High Aduinal, or the Commissioners for execnting the office of Lord High Admiral of the said United Kingdom for the time being.

No. 8909. An act in respect of executive and legislative disabilitios.
No. 30830 . An act to continue the att anthorise a provincial loan.
No. 3031. An ict to authorise a low for the public service, and to provide for the repaymont thacreof.

No. 3032.' An act to provide for deftaying certain expenses of the civil government of this province.

No. 3933 . An ate for the prevention of false alarms of fire within the city of Malifix.

No. 3984. An act to divile an electoril district in the county of Malifax.
No. 3935 . An act to tmend the act to restruin the erection of wooden buidding's within certain portions of the city of Inalifix.

No. 8930 . An act to sell and convey a portion of the Malifix common.
No. 8937 . An ate in tuncndment of the act relative to the water supply of the cily of Malifiax.

No. 3!.38. An act to ament the act respecting assessments in the city of Halific.

No. 9930. An act respecting the medical officer of the city of Halifax.
No. 3940 . An act for the establishnent of police regulations in the town of Dartmouih.

No. 3041. An act to provide for building a modge in Hants county.
No. :3942. An act concerning the county of Hants.

No. 3043. An act to establish a line between two polling districts in the county of Cumberlam.

No. 3044. An act rolating to poor listricts in the county of Cambentanit.
No. 3045 . An ate to provide for rebuilding in bridge in the county of Digby.
No. 394. (i. An act to provide for rebuilding Albert Bridge in the county of Cape Breton.

No. 3947. An act to estaldish an additional polling district in the country of Guysborough .

No. 3048. Au atot to provide for improving a road in the county of Guysboro'.
No. 3049. An atet to provide fur improring ectain roads in the county of Guysborough.

No. 3950. An act to define the rear line of the township of Barrington.
No. 3951. An act to authorise the erection of a County Court Jouse on a portion of the land lormerly used as a public cemetery in the town of Yamouth.

No. 3952 . An'atot to anend the act to athorise it loan for the erection of a Court House and Sail in Yamouth.

No. 3953. An ate relating to common lands in the township of Lunenburg.
No. 3054. "An atet further to amend the act for' the regulation of the town marsh at Amapolis.

No. 3955 . $A n$ act to provide for rebuilding a bridge in the county of Pictou.
No. 3950 . An act to alter a polling district and certain polling plates in the county of Picton.

No. 395\%. An act to regulate highway labour within the limits of the Commissioners of Strects for the town of Pictou.

No. 305s. An act for the appointment of a stipendary magistrate and police constable in the town of Picton.

No. 3050. An act to :mend the act for the building of certain bridges, and the improvement of certain roads in the county of Pictou.

No. 3060. An act to provide for improving certain roads in the county of Syduey.

No. 3961. An act to provide for the crection of Lockeby bridge.
No. 3002. An act to amond the act for improving a road in Qucen's county.
No. 3063. An act to anend the act relating to Port Inawksury in the county of Tnverness.

No. 3904 . An act to establish an anditional polling district in the county of Victoria.

No. 3965. An act to athorise the sale of a school lot in the township of Barrington.

No. 3060 . 'An'act concerniam the congregations of the Presbyterian church in the lower Provinces of British North America.

No. 3007. An act to amend the act to incorporate the Nova Scotia Electric Telegriph compmy, and the ats in amondment thercof,

No. 3908. An act to amend the act to incorporate the Halifax Relicf Steamboat compuny.

No. 3960. An act to ament tho act to incoporate the Victoria Coal Mining compiny.

No. 3070 . An act to incorporate the Glace Bay Mining company.
No. 307.1. An act to incorporate the Directors of the Institution for the Deaf and Dumb at Inilifix.

No. 3972. An ate to ircorporate the Minas Marine Insurance company.
No. 3973. An att to incorporate the Arichat Nutual Marine Insurance company.

No. 3974. An act to incorporate the Congregational Union of Nova Scotia and Now Branswick as far as relates to the Province of Novia Scotia.

No. 3975. Anact to incorporate the Acadia Fere Insurance company.
No. 3976. An act to incorporate the Union Protection company:
No. 397. An act to incorporate the Halifax Club.
No. 397 S. An act to amend the ret incorporating the Chebucto Marine Railway company.

No. 3979. An act to incorporate thic Messenger Wharf company.

## No. 3980. An act to ineorporato the Darmouth Mechanics" Institate.

No. Blos. An ate to natmalize certain aliens.
Amb wherens, how sum acts have bea lad before Fer Majesty in Conneil, tugother with loticrs to the Lord Prosident of the Comeil, from tho most moble Duke of Neweastle, one of Ahy Majosty's prineipal Secteturies of State recommending that the sitil atets should be lel't to their opertion, -Her Majesty was
 apmore the said recnmmentation, whereo the Governor, Lientenant Gurernor, or Commander-in-Clief' lor the time being of Hor Najesty's Province of Nova Scotia, aml all other persons whom it may woncorn, are to take notice and govem themselves accordingly:
(Signed) ' ARTITUR MELDSS.
(colvi)
No. 1ㄹ.
Douning Strect, Ed. February, 1863.

## Mr Lond, -

With reference to my despatch, No. 11, of the 2 nd instant, enclosing an Orler of Ifer Majesty in Council, leaving to its operation together with other acts of the legislature of Noval Scotia, orie pussed on the 12 th April last, and intituled "chapter 16, an act to amend chapter 157 of the Revisel Statates, of offences against Religion.". I have to observe that I do not consider that Her Mijesty's Government are bound to arrest the operation of an act of this kind, but at the same time I cannot but express my great regret at the most unusual severity of its provisions. It apears that any person who allows his child or apprentice to cxercise any game, sport or play, on the Lord's Day, however harmless,' is to forfeit not less than one, or more than twenty dollars, and may be committed to gatol in defiult of payment. I camnot imagine that such an enactment, however well intended, can be advantageous to the cause of religion.,

I have the honor to be, My Lord, Your Lordship's most olselicnt humble servant, (Signed)

NEWCASTLE.
The Right Inon. the Eurl of Mulgrave, Sc. Sc. \&c.
(corix.)
No. G6.-Miscelli.
Government House, Halifax, N. S, 23d July, 1802.

## Mi Lord Duke, -

I have the honor to transmit for the information of II. M. Government two copies, certified under the Great Scal of the Province, of the acts passed during the last session of the Legislature, together with the report of the Attorney General thereon.

I have the honor to enclose a petition from the Nova Scotia Electric Telegraph company, praying that Her Mijesty will withhold her assent from the bill authorizing the crection by Her Majesty Government of a line of telegraph between Halifix and the borders of New Brunswick.

During the last winter, I received a communication from Major-Genoral Doyle, informing mo that it was the intention of Mer Majesty's Government to ercet a seperate line of tolegraph to Quebec for military purposes, and requesting to be informed whether there was any local act which would interfere with this intention, and also, whether any legislation on the subject would be necossary.

I at once referved this communication to the Law Officers, who informed me that, although they did not eonsiler any legisiation absolutely necessary, still to aroid any question on the sabject, they thought that a short act should be passed. Under these circumstances, a bill was introdnced and passed by the Legislature, but there being at that time no immediate pressure for the passing of the act and the Telegraph Company expressing a wish to appeal against it no opposition was made to the introduction of a suspending clause, in order that they might have full opportunity to urge any reason against it receiving Her Majesty's consent, which they might consider necessary.

At the same time, however, that I hare been anxious that the company should have full opportunity of representing their case, and of laying before your Grace any griovance they may conceive may be inflicted upon them by this act, I cannot agree with them in the justice of the clam they set formard, nor do $P$ consider that any exclusive right is either expressed or implied in the ats under which they clam their privileges. In the original act, by which the Government of Novi Scotia were athorised to construct a line of Telegraph, it was enacted that, "mocompany, boily corporate, \&c., \&c., should erect a line of Telograph without the sanction of the leagislature," thus clearly, and in express terms, rescering to the Legislature the right of sanctioning the formation of other lines, should it see fit to to so.

In the act pussed in 1S51, by which the. Nova Scotia Electric Telegraph Company was incorponted, no cxclusive right is conveyed to the company, and therefore I apprehemi that the comping have no substantial grounds for opposing the passice of this act.

Undoubtedly the company were bound by their act of incorporation, to conduct their operations under various stringent regulations, and power was reserved to the Goverument of resuming the entire control of the lines throughont the country on certain conditions; and under these circumstances, so long as the charter exists and the lines are kept in working order, it would be entirely unduisable, and perliaps unfair, for the Legislature to sanction the formation of other companies, who would compete with them in the conveyance of telegraphic messages throughout the country.

This no doubt was the view taken by the Legislature, in regard to the Transatlantic Submarine Telegraph Company in 1855, and the New York, Newfoundland, and London company in 1857.

The present bill, however, is of an entircly different nature, and its object being confined exclusively to en:abling Her Majesty's Government to erect a separate line for Military and Imperial purposes.

Notwithstanding this, however, were I of opinion that the bill riolated any exclusive right posisessed by the company, I should not for a moment hositate to recommend the petition of the company to your favorable consideration, but as after a careful inyestigation of the subject, I cannot arrive at this conclusion, I see no reason for adopting that course.

The remaining acts do not, I conceive, require any comment on my part. That relating to the Militia, is a decided improvement on the old law, and will, I trust, secure as thorough a reorganization of the local forces as can be obtained with the limited sum voted for defensive purposes.

The Gold act has been called for in consequence of the recent discovery of gold in this province; and from the short experience of its working since it has been in operation, I trust that it will prove very satisfactory.

I have, Sc.;
(Signod) MULGRAVE.
His Grace the Duk of Newcastle.
(copr:)
Nom Suctin-No. 213.
Downing Sireet, oth November, 1862.
My Lond,-
I have earefolly considered an act pased by the Lecrishature of Nova Suotia, entitlen "ehapter 29, an act to" authorise the construction of a line of electric telegraph for military purposcs, from Halifax to the boundary line of New Brumswick."

This act is enclosed with others in your despatch No. 66, of the 23 rd of July last, in which you also transmit a memorial addressed to the Qucen by the Presisident and Executive committee of the Nova Scotia Electric Tolegraph company, praying that Jer Majosty's assent may not be given to this act, (Which contains a suspending elause) unless the company is allowed compensation for any loss they may sustain by it.

I hive also receired letters from Jurge Stewart, from Coloncl Bazelgette, and from Mr. Black, preferring the same datim.

In these papers the following facts appear:-
In 1848, an act was passed to facilitate the construction of an Electric Telegraph by the Govemment of Nown Seotia. It contained the fullowing clanse, (II. Vic. chap. 25 , sec. 24.) "It shall not be lawful for any person or company whatsocer, directly or indirectly, to make ind complete any Electric Tolegraph stations and appartenances, in any part of this province unless by the previous sanction and under the authority of the legislature of this province."

In 1851, an act was passed to transfer to the Nova Scotia 1llectric Telegraph company, the works already constructed by Gorcriment, and to cmable that company to make telegraph lines thronghout the country.

That act contains no intimation that the legislature intended to guamante to the company the continame of any oxclusive privileges, which thercfore remained in the position in which they were placed by the act of 1848, that is to sity, the legislature was at liberty to suthorize the construction of any other telegraph company, or number of companies, but without such authority no such company could be est:iblistied.

In 1855, an act was passed to incorporate the Transatiantic company. It was apparently, not thought fit that this company should be enabled to intrench upon the profts and privileges then enjoyei by the Nora Scotia Electric Telegraph company, and a clamse was addiod, (and I am realy to believo very properly added), to the effect that nothing in the act should be construed to authorize the construction of a telegraph line within Nova Scotia, or to interfere with the privileges of the existiag company.

In 1857, another company, the " New York, Newfoundland, and London Electric Telegruph company" appears to have been set on foot. And, on this occasion, Colonel Bazalgette states, the Nova Scotia Electric Telegraph company to have asserted to the Legishative Council, that under their act of incorpotation they were, "so far as telegraphic rights were concerned, invested with all the privileges pos-" sessed by the procince at the time when their act of incorporation was passed." What was the exact meaning of this strange assertion, or on what grounds it was made, or how the Legislative Council receivel it, the papers belore me do not show. But it appears that the legislature eventually passed an act, which provides that the carriage of messages through Nova Scotia, should be effected by the Novas Scotia company, which renlered the establishinent of the line dependant on an : arrangement to be made with that company, and which expressly conferred upon the promoters of the new project the exclusive right for twenty-five years to furnish the province with the mens of telegraphic communication across sea.

If this act had been allowed to remain in operition, it might perhaps have been argued with some force, that the exclusive rights which were this conferred on the more recent company ought not in reason to have been withheld from its predecessor. But this was not the case. It is correctly stated in one of the documents submitted to me by Colonel Bazelgette that the act of 1857 was; after
a slight delay, lisallowed on the express gromels " that the grant of such exclusive privileges wis highly incxpelient, not only for the interest of the provinces but of the Eupire at hage."
"Her Mijusty"s Govomment," Mr. Labouchere proceeled "are fully awne that it was urged that similat privileres have been conceded hy the legishatares of Newfoundand and Prince Bhward Islanil without the allowance of the Crown, but they must reply that the implied sanction of these acts given without fully adrerting to considerations, the magnitude of which has been ever since acquiring a grater developoment, does not bind to a continuance of a course of policy which they are satisfied cannot bat prove exceedingly injurious, and this beyond the lianits of the colony immediately concerned."

It had cvidontly never occurred to Mr. Labouchere, that the Nova Scotia Electric Telegraph company would claim on the ground of some implied and acknowledged understanding, a privilege which if granted to all, could only have been granted by the unequivocal act of the legislature, an act which if passed in Nova Scotia, would probably have been disallowed by IIer Majesty as equally adverse to Colonial and Inperial interests.

It is under these circumstances that the Company, Judge Stewart, Colond Bazelgette, and Mr. Black, claim of Her Majesty that she will withhold her assent from the act now under consideration, with the object of retaining in the hands of their lessees (an enterprising American company) the profit ind control of all the telegraphic communications, public, military and imporial of Hor Majesty's Government.

I fecl it is unecessary for me after this statement, of what appears to mo the material cireumstances of this application, to say that I see no sufficient reason for withholling IIcr Mijesty's assent from this act. It has therefore been submitted to Her Majesty for confirmation, in the usual manner. An order of Council, conreying her Majesty's pleisure, is forwarded to you by the present mail.

I transmit, however, copies of a letter which has been addressed to this office by Mr. Dickie, on behalf of the company ; and of correspondence with the War Office, from which you will perceive that arrangements may very possibly be made which will supersede the necessity of actually establishing a seperate line.

> I have, \&c.;
(Signed) NEWCASTLE.
Lieut. Governor, the Right FIon. the Earl of Mulgrave.
(COPY.)
Nova Scotia.
My Lord,-
Downing Street, 13th November, 1862.
I have received, and have had under my consideration, an act, No. 392T, passed by the Legislature of Nova Scetia in the month of April last, and transmitted to me in your despatch noted in the margin.

I have reported to Her Majesty in Council my opinion, that the said act should be specially confirmed; and I have the honor to trinsmit to you' herewith, an order of Her Majesty in Council, dated the Ist instant, approving that report:

I have the honor to be,
My Lord,
Your obedient servant,
(Signed)

## (corr.)

At the Court at Osborne House, Iste of Wight, the 1st day of November, 1862. prisent:

THE QUEEN'S MOST EXCELLENT MAJESTY,<br>Lord President, Viscolat Pamerston, - Lond Staniey of Alderler.

Wheras the Covernor of Iler Majesty's Prorince of Now Scotin, with the Council anil Assembly of the said Prorince, did in the month of April, 1862, pass an act, which has been transmitted, entitled as follows, viz.:

No. 3927 . An act to athorige the construction of in line of Electric Telegraph for military purposes, from Halifax to the bounday line of New Branswide.

And whereas, the said act has beon laill before Her Majesty in Conncil, together with a letter to the Lord Prosident of the Comncil, from the most noble the Duke of Newenstle, one of 11 or Majostys principal Socretarys of State, recommending. that the said atut should receive Her Majosty's special confimation. Her Mijesty wis thereupon this day pleased, by and with the advice of Her Priry Council, to dectare her special confirmation of the sad act, and the same is hereby specially confimen, ratifed, and finally enated aceorlingly; whercof the Governor, Lieutenant Governor, ar Commander-in-chicf, for the time being, of Her Majesty's Province of Nora Sutia, and all other persons whom it may concern, are to take notice and govern thomselves accordingly.
(Signed) ARTHUR HELPS.

## APPENDIX No. 14.

## CROWN LANDS.

Crown Land Office,<br>10th February, 1863.

Sir,
The Crown Land Office during the past ycar doos not exhibit in the customary abstract the same amount of work, as in some former years; the number of grants issued has fallen short, and the receipts do not equal those of 1561; but it is proper thit I should explain, that the abstract does not embrace a very large number of applications in Cape Breton, nor the work accomplished there; besiles the additional offices now combined with that of the Crown Lands, have largely added to the labors and duties of the officers cmployed.

The enquiries after the lands still unsettled, both granted and ungranted, whilst they encroach largely upon the time of the clerks in aiding the necessary searches, evidence a growing interest in their value and importance. The altered circumstances of the country-the gold fields and coal-mines-with the demand for staves and other productions of our forests, consequent upon the closing of the Southern ports, are bringing the Crown Lands more into notice; and should it be thought advisable to encourage emigration, I do not doubt that we shall soon have a large increase in the applications for grants.

The act for settling the titles to land in Cape Breton, has occupied the time of Mr. Hendry during the past summer. Under his direction, extensive surveys have been made, and the possessions of settlers have been defined by proper lines and bounds, thus producing a security in the tonure of their lands, which will necessarily stimulate their industry, and lead to other desirable results. The credit allowed to this class of the inhabitants, has not only had the effect of checking the issuc of a greater number of grants, hut will account in some measure for the fall short in the receipts; it is not intended to issue any of those grants until the instalments are paid. I am not prepared to offer an accurate statement of moneys paid on account of these instalments, but the amount is comparatively small.

The report of 'Mr. Hendry, the Commissioner', which accompanies the present, conveys very full and satisfactory information respecting the progress of his work. It will be continued the present year, and brought to a conclusion as early as possible. I apprehend some delay and difficulty in collecting the instalments as they fall due: I distributed printed notices throughout the Island, calling for payment of those due, but with little success; partly, I believe, owing to the want of means, but I fear with many from indifference. Some of the squatters have refused to sign any obligation. Irecommend stringent measures as regards those parties ; it would be unjust to the better disposed to allow them to escape. I respectfully submit to the Government, whether such arrangement might not be made to accept labor' on the public roads in part payment, or in opening up new sections of the country for the purpose of settlement. As these surveys are expensive, and the charge at present borne by the province, no exertion should be wanting to realize sufficient money to cover the expenses of the commission.

In connection with this measure, I cannot avoid referring to the numerous com-
plicated questions which are stirred up as the work is in progress, and to enquire whether by some legislative enactment, certain principles might not be established to control the decisions in such cuses, and thus present future litigation, as well as prevent injustice to poor and often ignomat men. It would be tedious to cnumerate the points to which I allude; but it could never have been contemplated as part of the duty of the Commissioner of Crown Lands to investigate the rights of contending partics to land in possession of the original occupant or his descendants without title, who pretend to claim under judgments or mortgages, or any other supposed lien they may have acquired. It appears to me that the prevailing rule should be to give the grant to the party holding possession under the circumstances I have mentioned, and to leave the creditors to establish their rights before a different tribunal. . The obvious effect of this would be to drive the creditor to a setclement with his debtor, and to arrange between them to whom the grant should issue. It is a very common practice for the creditor to stand aloof until application is made by the occupant, and then to enter his cavcat; and it has happened, that children in ignorance of their parent's liability, supposing the property to belong to the crown, have continued to labor upon it, and incrense its value, only to be deprived of it by a more knowing creditor. I am the more urgent upon this matter, because I also forsee that if the present system is pursucd, every occupant of crown lands adversely, must be dispossessed by the government before the grant passes, or it will be virtually invalid, and perhaps the government be colled upon for redress. The present condition of Cape Breton is more open to these remarks than Nova Scotia proper.

I regret to report, that notwithstanding every effort to protect the Crown Lands from trespassers, and several seizures made by the deputies, the system of plunder still continues to a large extent. It is not confined to one section of the province, and it is no easy matter to enforce the law against offenders. I trust the subject will receive some attention from the Legislature, and greater facility afforded for enforcing rigidly the penalty which the present law imposes. Under pretence of some old survey, or nominal purchase from an Indian, or some other frivolous excuse, the trespass is justified. I think such pretences ought not to be accepted, and that any person in future who interferes with Crown property upon which no actual scttlement has been made, shall be made responsible, and entitled to no favor from the Government, if iny prior application shall be made for a grant. I have taken all proper precaution to make public the determination of the Government to put down the lavless interference with the public property, those who are guilty cannot plead ignorance as an excuse.

I must again renew my observations of last year, respecting the office of Deputy Surveyors. There is an absolute necessity to adopt, as in other colonies, some better system respecting their appointment, qualifications and daties. Every change involves the task of instiucting the new Deputy as to the mannor in which his duties are to be discharged; this, at present, can only be done through a correspondence, besides the labor of supplying him with copies of plans, which ought not to be thrown upon the office. Every plan relating to his county, ought to be copied by the Deputy himself, they ought to be considered the property of the Government as well as other records, and transferred to the successor, it would save so much labor to the apartment. My views are fully explained in my report of last year, and impressed with the importance of the proposed improvements, I shall hope to reccive the aid of the Government and Legislature, 'in the passage of such al law is will give effect to their operation.

I submit the propriety of repealing a clause in the crown land act, which has led to great abuse by an improper interpretation. The clause refers to the right of posscssion after application and money paid. In some disputed cases entries have been made, and sexious damage done to the property before the controversy has been decided by the Government. No applicant should be permitted to take possession until his grant or authority is given by the Commissioner.

As it is my intention to prepare separate reports upon Indian affairs and those relating to the coal mines, I shall here close my remarks upon this branch of the public service, hoping that I shall have an opportunity of bringing before the

Crown Land committec, if necossary, anything further, which may require the attention of the Jegislature.

The abstracts herewith are in the usual form, and will afford to the Government full information of the aggregate number of acres disposed of last year, and of the moncys paid into the treasury for crown lands. The comparative statement shews 'also to what extent they vary from the year 1861.

## I have the honor to be,

Sir,
Your obedient servant,

SAMUEL P. FAIRBANKS, Commissioner Crown Lands.

The FIon. the Provincial Scerctary.


[^8]

## mSBURSENESTA.

Paid Deputy Surreyors, on acct., 1859 ,
Paid Registrars of Deeds,
Paid rejected petitions,
Paid do. on mineral applications,
Paid incidental expenses, including adrances, under act of $185 \%$,
Paid Deputy Surveyors,
Paid Seizing Officers, trespasses,
$\$ 2,88507$
17700
1,796 69
21050
64863
4,415. 66
12130
$\$ 10,254$ Sü
$\$ 6,340 \mathrm{S4}$

Nett revenue, 1502,

SAMUEL P. FAIRBANKS,
Commissioner Crown Lands.

Comparative statement between the years 1861 and 1862.


Brought forwarm,
Deduct allances to surveyors, registmars deats, rejected petitions, and other changes, including costs of survers in Cape Bretua, under act l85y,

10,254 S5
Neit revenuc, 1802,
$\$ 634 C$ S4
Malance brought lown,
Nett revenue, 1561,
Nett balane fivor of 1862,
Estimated liabilities in Cape Breton,

SAMUEL P. FAIRBANKS, Commissioner Crown Lands.

> Department of Croun Lands, Halifax, 1sth February, 1863.

Sir,
I now submit, for the information of his Excellency the Lieutenant Governor, the following statement of the work performed in Cape Breton during the past scason, under the act of 1859 , to facilitate the perfecting of titles in that Island. The work performed during the past season exceeds that of 1501 by about 20,000 acces, and upon the whole will be found quite as satisfactory. In reporting last yeir, severul matters were referred to that do not require to be repeated. It may be proper in this connection, however, to mention the great advantage of conducting gencral surveys, or surveys on a large scale, over the systom of making surveys by piccemeal; both as regards cconomy, and the greater degrec of accuracy attained. The average cost of the surveys made during the past season is about four cents per acre, or four dolliars per hundred acres, and in plotting the work on the county plans, niany of the old errors have been corrected. In some parts decided carelessness had heretofore prevailed in the mode of conducting surveys. So much so, that in many instances grants will have to be reconveyed to the crown, and new patents issued to corrospond with the lines and possessions of the grantees. The number of disputes that are being settled under the operations now in progress, and the amount of sabstantial good to the settlements that come under the act, although not at present fully appreciated, yct, in after years, as the lands increase in yalue, and the advantage of having their boundary lines carefully defined and titles set at rest, will be found of incalculable benefit, and fully recognized.

It is hardly to be expected that the instalments will be regularly paid up, or anything approaching it. The larger number, however, will, as they can afford it, pay the purchase money and take out their grants. Last year, on an average, the four counties of Cape Breton Island paid about double the amount for land of that paid by any four counties of Nova Scotia. The amount paid, principally as instalments, was about four thousand six hundred dollars. Cape Breton county alone paid in through me about two thousond dollars. The amount expended for surveys wis two thousand seven hundred and thirty-three dollars, leaving a considerable surplus. This is only mentioned to shew that the operations under the act of 1859 are not burthensome to the province.

The following table shews in a condensed form, the amount of work performed.
The accompanying lists of squatters," with the quantity of land surveyed for each, and who have given bonds for the payment thereof; also the surveyor's plans of survey, on a scale of 20 chs. to one inch, exhibit the work more in detail.

Tabular statement shewing the number of squatters whose lots were surveyed in 1802 under the act of 1859 ; name of Surveyor employed, and number of acres surveyed; also expense incurred for surveys.

| couvity. | No. of lots surveyed. | - No. of Suttlurs | l'otal number of tures surveyed. | SURVEYORS EMPLOYED. | Amount expendel for surveys. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cape Breton, | 80 | 66 | 10,400 | David McKeen, | \$427 50 |
| Victoria, | 43 | 40 | 5,898 | Donald Ross, | 17800 |
| Do. | 1.30 | 130 | 20,856 | D. B. McNab, | 940.90 |
| Inverness, | 135 | 135 | 19,712 | Murphy \& Austen, | 41267 |
| Richmond, | 136 | 136 | 15,012 | $\left\{\begin{array}{l}\text { Jas. and Francis Mc- } \\ \text { Kenzie, and J. J. } \\ \text { Rubertson, }\end{array}\right\}$ | $77 \frac{1}{4}$-57 |
|  | 524 | 507. | 71,878 |  | \$2733.64 |

If the work is allowed by the Legislature to be prosecuted during the present year, on a somewhat larger scale than the two previous years, there will be sufficient material to construct a tolerably accurate map of the Island, which is greatly needed, and would be of much public utility.

> I am, Sir,
> Your obedient servant,

W. A. HENDRY.

S. P. Fairbanks, Esq.,

Commr. of Crown Lands.

## APPENDIX No. 15.

MINES.

> Office of Inspector of Mines, 10th February, 1863.

Sir,-
The growing inportance of the coal fields of the province, and the enterprise they have awakened during the past year, require a more extended notice than they have hitherto received from this department. The applications for mining licenses, and the receipts from this source, are double that of any former year, and the cupital invested has not only developed extensive deposits of mineral wealth, but added greatly to the convenience of shipping and the secturity of vessels employed in the trade.

The quantity of coal raised and disposed of in the several months, shew a very large increase, amounting to three hundred and seventy one thousand tons of large, and twenty six thousand, two hundred and seventy four tons of small, being in excess of the year IS61, of about sevonty thousund tons; and judging from the prepurations being made at the different collieries, there is good reason to anticipate a still furthor advance during the present year.

Annexed to this report, are notices of the different mines now in operation, shewing the quantity of coal produced by each. Some of them lave hardly commenced operations, conscquently the yield is small-it is with the older and longer worked mines that the increase is so perceptible:

An abstract is also furnished of the applications for licenses, and the amount received for the year. The applications I have arrenged, so as to represent the different countics for which the licenses issued, and to mark the localities where the coal is most abondant.

It is gratifying to state that in inspection has been made of all the mines in operation, that under-ground surveys have been completed-a very necessary work, that the lines and bounds of the respective proprietors have been defined, and complete and accurate plans have been prepared, which are open to inspection in the office. It has not been without much labor and diligence that these services have been accomplished.

It is also satisfactory to remark, that a number of conflicting claims have been satisfactorily adjusted; and although there are still several which present some difficultics, it is hoped they will be removed by the investigations now in progress. I endeavour to adhere, as closely as possible, to the regulations in force, but I have sometimes to deal with those who consider their interests as above all rule, and sometimes with persons who err from ignorance.

The present regulations were framed under the act of 1858, chapter 38 ; and in order that they may be brought to the notice of the Legislature, I annex a copy. Experience has proved that some modifications and additions are required. Whether any further enactment is necessary, or the powers of the Governor in Council be sufficient for the purpose, will no doubt be considered at the proper time. I respectfully submit; that for greater convenience in preparing necessary information for the Government, as well as the Legislature, a different period should be fixed for making the returns; they should, in my opinion, be made quarferly. It would also serve as a check to false returns, if collectors at the
different shipping ports wore required to make quarterly returns from their offices at the same priod, giving the names of the vessels, the name of the mine, and the quantity of conl cleared in cath vessel. Where hive been complaints, charing the past your, of mis-conduct on the part of some of the ship-masters, in representing. the coals to come from a difterent mine from that whero they were raised, and thas obtained a larger priee than the quality bore in the market.

As regurds the cost of the sevaral services comected with the inspection and mangement of the eoal mines, during the past year, I do not think it will execed the sum of $\$ 150$. I hare not extracted from the accounts of the surveyors, the itcms applicable to the surveys of conl mines, the accounts embracing charges both for crown lands and the areas of coal fielids, but I refer to the circumstance as evidence, that every endeavor has been made to economise the outlay for the different serviees entrusted to my charge.

I have been largely assisted by Mr. Hendry, the surveyor of the department, during the past season, in carryiug out a number of useful mensures which were suggested by him in a former year, and I have great satisfaction in referning to his report, herewith. In so important a branch of provincial industry as the working of the coal mines, I feel that the fullest information ought to be afforded, especially at a period when public attention has been unusually attracted to the subject. Mr. Hendry has elicited, by his enquixies, it great many interesting facts, and the vigilance which has been excreised, in order to correct many errors incidental to now undertakings, by inexperienced persons, camnot fiil to be bencficial hercafter, not only to the proprietors of the mines, but to the public.

Mr. Hendry refers to the amount expended during the past year in making preparations for the extension of our coal trade, which he estimates at $\$ 171,259$. I think I can offer no stronger evidence of the hopetal prospects which are entertained by the capitalists who have risked so large an expenditure.

I have the honor to be,
Sir,
Tour obedient servant,
SANUEL P. FAIRBANKS,
Ineplector of Mines.
The hon. the Provincial Scerctary.
Abstract of Coal sold and exported from Nova Scolia, 1862.

Comparalive statement of Coals raised, sold and exported from the Mines of Nova Scolia in the years 1861 and 1862.


Abstract of payments made for licenses to search for, and worl Mines and Minerals throughout the Province, during the current year, 1862.

| Cipe IBreton, | \$160 |
| :---: | :---: |
| Italifux, | 20 |
| Cumberland, | 40 |
| Richmond, | 180 |
| Victoria, | 20 |
| Sydney, | 20 |
| Kings and Annapolis, | 100 |
| Tanenburg, | 40 |
| Pictoin, | 90 |
| Colchester, | 20 |
|  | \$1290 |
| Paid in 1801, | 670 |
| Surpius in 1862, | \$620 |

SAMUEL P. FAIRBANKS, Inspector of Mines.

## Regulations for the leasing of Mines estallished by His Excellency the Liculenant Governor in Council.

1. The Governor in Council will, upon application through the Crown Land Office, and upon pryment of the sum of twenty dollans currency into the office of the Receiver General, graut license to enter upon any lands in this province, and to dig and explore for such minerals as the Crown holds for the bencfit of this province, a bond being first given by the applicant or applicants, to the Commissioner of Crown Lands, with sufficient sureties, to be approved by the Governor in Council, that in the ovent of entry being made upon private lands, recompense shall be made for damages, in pursuance of the act to amend chap. 27 of the Revised Statutes to rogulate the mines of the province; the said license not to exced the poriod of one year, and shall contain a description of the locality and its boundaries and extent over an area, not more than five square miles, nor with a less breadth than two miles. The applicant to have the privilege of solecting. such portion thereof under the restriction mentioned in the neat regulation as miy be necessary and convenient, for the purpose of working the mines and minerals therein. The search is to be faithfully made, free of all exponse to Government, and a report of the result transmitted with all convenient speed to the Commissioner of Crown Lands for Eis Excellency's information.
2. The selection being made, the applicant shall communicate the sam to the Commissioner of Crown Lands, with a potition for a license to work the mine within the limits selected, and shall pay the sum of fifty dollars into the office of the Receiver General-whereupon an order of survey shall issue to the principal Deputy Surveyor for the county to lay out, at the cost of the applicant, the portion selected, which shall not exceed one square mile, and shall be in one block, as near the form of an oblong square as possible, the length of which shall not exceed two and a half miles; who shall report the same to the Commissioner of Crown Lands; and, upon such report being approved by the Lieutenant Governor in Council, a license to work the mines and minerals within the limits of the said survey shall forwith be granted to the applicant; and if effcctive operations be made in opening a mine and working minerals therein, within two years from the date of the liconse, and if the applicant, or those representing him, within the same poriod, shall renew the application in writing, a lease to terminate in the year 1886 shall be given him of the mines and minerals within the said area. If effective operations be not commenced within the said period of two years, or shall
not afterwards'be continued, the license in the one case and the lease in the other shall determine, and the property revert to the Crown.
3. Any person applying to the Governor in Council for a license of occupation to work mines and minerals when no livense of setuch shall previously have been taplied lor, on filing for the approval of the Lientemat Governor in Council in the ollice of the Commissioner of Crown Lituls a description of the area applied for, in conformity with the instractions in Regulation No. ${ }^{2}$, shall, on His D.selleney's approval of the atrat applical for, be entitied to a liconse of occupation, and subscquently to in lense, in the manner and on the terms defined in Regulation No. 2.
4. All lieenses and leases of mines and minerals shall be subject to a royilty to the Crown lor the use of the province on the produce therod, after it has been brought into maketable condition, yearly from such time as shall be determined, as follows, that is to say : of fire per cent. of all ores and mincrils, except iron and coal, of five pence currency on every ton of iron, and of six pence currency on every ton of 2,240 lhs. of com, with such guarls for ensuring adecuate working ats maly be deemed necessiny.
5. There shall be a map of the prorince, kept in the offiec of the Commissioner of Crown Lamk, with all the mineral gromuls maked thereon, which shall be opened to the inspection of the public.
G. In the granting of licenses or lenses, there shall be reserved a space of twenty yards in width between the lines of the respective grantes. But, on the application of both parties interested, the Grovernor in Council may, by special order, license the working of such rescruation on such torms and in such manner as may be just and reasomble.

## Department of Croion Lands, <br> Halifax, 23 rd February, 1863.

Sir,-
While in Cape Breton during the past season, a considerable portion of time was ocoupied in making a carcful examination and survey of all the Coal mines in the Island; and, in reference to that branch of my duties I beg to report as follows. You will recollect, that last year in reporting to you on the character of many, of the underground workings, I called your special attention to several instances in which both the drainage and ventilation were decidedly defective. It was montioned "that hundreds of yards had to be traversed through mud"and water, sometimes fifteen inches deep." That in many instances the lamps burned with a dull ral flame, giving very little light, and at the distance of a few yards presenting meroly the appearance of a red spark." In cyery instance, where a wiant of due regard to regularity and system was observed, the attention of the proprictors and their overseers were called, and I am happy to add, that in each of the five now collcries reported to you in 1861, a decided improvement was observed last season, both in respect to ventilation and regularity of the headrays, bords and pillars. In 1S61, I urged upon the proprictors of the new mines, the imperative necessity of having correct plans of their underground workings, and last yar I employed Mr. Lawson, the Deputy Surveyor of Luncubarg Co., who is a correct workman, to proceed to Cape Breton and accomplish that work, which he has done very satisfactorily and at the expense of the lessees-plans of his surveys are herowith, viz.:

Archbold \& Co., Glace Bay.
Cadligan \& Co., Dend Man's Cove.
Bourinot \& Co., Block House, Cow Bay.
Archiball \& Co., Gowric,
Patrick Collins, Little Bras d'Or.
Simon Geautro and Daniel Laffen, Little Bras do Or.
C. J. Campbell, Little Bras d'Or. Ditto Kelly's Cove.

Chatrles J. Campbell, at Kelly's Cove and Little Bras d'Or, and Archibahd and Co., Gowric Collicry, Cow Bay, are new operations, only just commonced, which, indeen, may be suid of the cight collieries abore cnumerated, none being developed to anything appronching their full extent. The necossary miliways, rolling stock, and wharess ate only in course of being laid and constractod. It was therefore vory apparont that laigo expenditures were being made, which it appeared proper should be brought to the notice of the Legisliture. To enuble you to do so, I addressed the following circular to the proprictors or agents of the collicries within the section of country lying between Cow Bay and Great Bras d'Or, and fully represcnted on the gencrul plan herewith, shewing the collicries above enumerated and the seams of coal as far as discovered.

## (copy of circular.)

> North Bar, Sydney, C. B., Iith November, 1862.

Sin,
I am requested to preparc, for the information of the Government, a report of all the conl mining operations for the present' year within the Island of Cape Breton, so as to convey to the Inspector of Nines full information of the progress and umount of capital invested in working the several colliovies, and efforts made in opening and developing the coal fields of the Island, detailing the distinctive branches under which such expenditure has been made.

Ist. Boring and digging, in conducting searches for coal, with the number of hands so employed.

2nd. Number of pits opened on each lease or coal area.
.Brd. Thickness, dip, and direction of dip of each seum of coal.
4th. Amount cxpended in the construction of wharves.
5th. Amount cxpended on railroads and tramways.
6th. Amount expended for rolling stock.
Th. Amount expended for engines and pumps.
Sth. Amount expendel in driving headwiys or tunnels, and sinking shafts.
9th. Amount expended in the crection of dwelling houses, stores, and work shops.
10th. Number of miles of rail and tramways above and underground.
11th. Number of boys and men engaged upon this work, and their respective employments:
12th. And the number of horses, with such other remarks as you may desire-to communicate, in reference to the mature and extent of your collicery works.

I am, Sir,
Your obedient servant,
(Signed) W. A. Hevdry, For Inspector of Mines.

The answers, as far as received, are annexed, and show an exponditure of $\$ 171,259$ during the past scason, made on inprovements and searches. To simplify it, I have placed the items in tabular form, under their respective heads.


As observed in a former part of this report, the circular above quoted was intended to bring out the amount of expenditures under thoir respective hoads made last seasou on discoveries and permanent improvements, and therefore does not convey a full detail of the actual operations at each of the collieries. This remark particularly applies to the works at Sydney and Liugan, the property of the General Mining Association. These collicries have been in extensive operation for many years; their expenditure on rolling stock, pumps, and engines, is large, but judicious and economical.

Taking an average for the last six years, their annual shipments would be as follows:
Sydney,

Lingan, $\quad$| 108,542 tons. |
| :--- |
| 18,306 |
| 126,848 |

Their underground works, so far as I was able to judge from the very limited time at my disposul, are conducted with great regularity and scientific skill. My endeavour was while inspecting the other collieries, to urge upon the proprietors the advantages-as far as circumstances would permit-of adopting the same system as that pursued by Mr. Brown, viz.: to leave a regular and fair distribution of pillarage to support the roof or upper strata until the coal has been worked out from the extreme deep, when the pillars might be removed, and the roof allowed to come down.

In some of the new minos, the parties in their first operations removed so much of the coal that the roof or upper strata has come down and prevented the getting out a portion of the coal, which of course is a loss both to the proprietors and the prorince.

I have purposely avoided going into an elaborate description of the collieries above mentioned, or of the coal scams now being worked, but refer you to the statements of the proprietors themselves. An early opportunity will be taken to prepare for reforence in the office a full description and section of the coal seams, as far as discovered, within the coal ficld above described.

$$
\mathrm{I} \text { am, } \mathrm{Sir},
$$

Your obedient servant,
W. A. HENDRY.

To the Inspector of Mines, Halifax:

Sydney Mines, 11th December, 1862.
W. A. Hendry, Esq. :
$\mathrm{Sir}_{3}$ -
I now beg to submit the information required by the Inspector of Mines. Presuming that the circular of the 17 th November, refers only to such new works as have been executed during the present year, I shall confine my remarks to that period.

1. No borings or diggings for coal have been made within the area leased to the General Mining Association.
2. One new drift has been opened in the seam at Iloyd's Cove, three quarters of a mile to the eastward of the Queen pit.
3. The thickness of this seam is 6 feet, the dip one yard perpendicular in ten yards horizontal, and the direction of the dip is due east.
4. There has been no outlay upon wharves.
5. The expenditure upon earth works in the new branch railway, from the Sydney Mines towards Point Aconi, this year, has been 6,286 dollars; and in the new branch railway, from the Sydney Mines to Lloyd's Cove, 1,467 dollars.
6. No expenditure for rolling stock
7. Expended on construction of a new engine for the Qucen pit underground workings, 232 dollars.
S. A new rentilating shaft, 360 feet in dopth and $S$ feet in diameter, has been sunk on the Queen pit workings, it a cost of 3,125 dollius.
8. Expended on now dwolling houses and workshops, 1,400 doliars.
9. No permanent mailways havo been laid above ground, nor any additions to those in the pits beyond what were required in the progress of the workings.
10. About $4 S$ men and $S$ boys were omployed all summer in the earth works of the branch milways, referred to in item 5 ; 10 men and 2 boys in sinking the air slatt, mentioned in item $S ; 3$ men, during part of the season, in making the underground engine, in item 7 ; and 4 men on new buildings, named in iten 9 .
11. Average of about 12 horses, employed in all the above works during the season, say from 1st May to 31 st October.

I do not exactly understand what kind of information is required "in reference to the nature and extent of the colliery works," in addition to that given above. It may, perhaps, be interesting to state, that notwithstanding the additional supply of coal brought into market, from the several new mines recently opened in Cape Breton, the sales of Sydney coal will considerably excecd those of the preceding year.

Steamers of a large burden, trading between England and Canada, have, on several occasions, put in for a supply of fiel, and the Goneral Mining Association are about to construct a large wharf for the special accommodation of vessels drawing as much as 25 feet of water.

The branch railway, referred to in item 5, was commenced two years ago. It will run directly through the coal field, from the Sydney Mines to Point Aconi; the north-western end of the Association's coal area. This railway may not be required for some years, but it was considered advisable to gradually provide a communication by rail between Sylney Harbour and the most distant purtion of the Association's lease, so that in case of any scrious accident to the present pits, or any greatly increased demand for coal. new mines might be brought into operation on a short notice Earth works and bridges have been constructed upon the first two miles, and rails and chairs provided for that distance.

Nothing in the shape of new works has been done at the Lingan Mines during the present year.
If there is any other point upon which you require information, I shall be happy to furnish it.

$$
\begin{aligned}
& \text { I remain, sir, } \\
& \text { Your obedient servant, } \\
& \text { RICHARD BROWN. }
\end{aligned}
$$

To the Inspector of Mines,
For the Province of Nova Scotia.
Sir,
In accordance with the enclosed circular letter, I respectfully submit the following report:-
lst. The amount expended heretofore upon the lease granted to mein digging, boring, and searching, for coal, including the exploration and opening of the old French mines, was about six thousand dollars.
\$6,000
Expended this year in accurate survey of the locality, and mensurement of sections to determine the position and size of the coal seams, 1,250

Total for this item,
$\$ 7,250$
2nd. The number of openings to this date are two, each being slopes or inclined planes, one with a simple tramway, the other with a double track. The use of the one with the single track will be hereaiter discontinued, except for the purposes of ventilation and access to the work.

3rd. The thickness of the seam now worked is nine feet six inches.

| The direction of the dip is North, forty two degrees East. The general inclination of the scam is one in thirteen. |  |  |
| :---: | :---: | :---: |
| The maximum slope of the seam, one in ten. |  |  |
| 4th. The amount expended upon wharves is, previous to this year, | \$5,600 |  |
| Tho present year, upou the new harbor, for making landings, and shipping places there, in place of the old wharf, | 32,500 |  |
| Total amount for this item, |  | \$38,100 |
| 5th. The amount expended upon railooads, \&c., above ground, | \$8,250 |  |
| Upon tramways under ground, | 850 |  |
| Total amount for this item, |  | 9,100 |
| 6th. The amount expended for rolling stock previous to this year, | $\begin{array}{r} \$ 1,200 \\ 3,280 \end{array}$ |  |
| Total amount for this item, |  | 4,480 |
| h. The amount expended for engines and pumps : |  | $50{ }^{\circ}$ |
| Sth. The amount expended for driving tumels, \&c. All the expenditure under this head has been increased, to drive the slopes described in the answer to the second question. |  |  |
| For the first slope, induding the level for drainage, and other incidental work, | \$1,200 |  |
| For the second slope, | 3,250 |  |
| Total amount for this item, |  | 4,450 |
| 9th. The amount expended in the erection of buildings: |  |  |
| Total amount, |  | 7,600 |
|  |  | \$66,230 |

10th. The number of miles of railroad.-Above ground, three-quarters of a mile of railroad, heavy iron, from the mine to the harbor; one-fourth of a mile same, in sidings and branch tracks, for shipping coal. Tramways in the slopes and anderground, about one-half a mile in length.

11th. The number of men and boys engaged upon the work has been variable, as the mines have not been constantly worked. To work the mines to the cxtent already developed, will require :

| Miners, |  | 60 |
| :--- | :--- | ---: |
| Banksmen, | 24 |  |
| Drivers, | 10 |  |
| Engine and Firemen, | 0 |  |
| Hostlers, |  | 2 |
| Smiths', |  | 2 |
| Laborer's general work, |  | 25 |
| Moving and Shipping, |  |  |

Total-159 men and boys.
Employed during the past year upon the construction of the harbor:
Carpenter's, 15
Smiths, $\quad$,
Engineers, ... 2
Laborers, 45
64 being the average number per month for the working season.
12th. The number of horses used the past season has been variable from six to twenty-fivo, according to the service required.

In accordance with the request in the 12 hi question, 1 would remark generally, that during the past year the mine has been largely improvel by the constraction of the new slope, whith reaches the coal at a lower level than was reathed, or could be reached, in the old work. This work has been completed, and the mine placed in gool working condition for a long terin of yours, by going only thirty foet bolow the level of tide water, and the pumps are so armaged that the water need be rased to this height only, which renders the pumping apparatus simple, so that the mine is kept clear of water at a small cost.

By the use of a slope instend of a shaft, the expense of a large and costly steam engine is aroided, and the expense of motire power formising the conl reduced to its lowest limit.' The mining work, muler the saperiatentence of Mr. Henry Mitehell; las been well and skillfully executed, so as to cisure the permaney and safely of the mine. The value of this deposite of coal depents catirely upon haring a suitable place for vessels to lay and lom the conl.

To attain this object, the Glace Bay Mining Company, under a charter granted at the last session of the Provincial Paliment, have commenced to open and render navigable, the Little Glace Bay Lake. Already a considerable progress has been made in this undertaking, and ressels have already loaded and remained within the harbor during heavy storms, and one vessel rescued from shipwreck by the shelter thas affordel:
The area which may be rendered arailable for the accommodation of vessels at this place, is about one hundred rods in length, with an average width of ten rods, and while it will be sufficient to accommodate the ressels intending to load coal from this mine, it is a matter of regret that the port is not larger, so that it might be generally used ns a harbor of refuge.
It is expected by the projectors of this enterprise, that the work will be so far completed in the course of the next spring, that the ficilities for shipping coal will kecp pace with the extension of the mining operations, an expectation fully warmated by the progress of the work the past season.

$$
\begin{aligned}
& \text { I am, Six, } \\
& \text { Your humble servant; } \\
& \text { EDWARD P. ARCHBOSD, } \\
& \text { President and Manager } \\
& \text { Glace Bay Mining Company. }
\end{aligned}
$$

Halifis, December 19th, 1862.

Slatemont for Inspector of Mincs, giving expendilure, men emplozed, S.c., at the Block House Mines, bclonging to Marshull Bourinot \& Co.
No. 1. Number of pits opened on lease : 1 pite 62 feet deep, opened in Junary. I."S0 " named the "Dawson" pit, opened in July.

No. 2. Thickness, 10 fect clear conl.
Dip, 1 to 9 ; divection of $\operatorname{dip} \mathrm{N} .18^{\circ} \mathrm{J}$.
No. 3. Amount expended in construction of wharf, for labor, timber, iron and bahast, has exceded eight thousand dollars this year. Wharf 372 feet in length.

No. 4. Expended on railways and tramways, two thousand dollars, not including cost of iron. The amount of iron for milroad, tramways, and for the use of the mines exceeds $\$ 2800$, cxclusive of castings, which appear under No. 5 .

No. 5. Rolling stock:
Tubs on tramway on surface, and trams-28 tubs and 28 trams, cost
In pit-20 tubs and 20 trams, cost, 38000
Railroad-20 waggons, value and cost, $\quad 95000$
Wire rope for incline, and turn-table, pulleys, \&c., $\quad 66000$

No. 6. Engines and Pumps: 1 angine, with 2 boilers 35 foet long each, all complete, and Woodworth's pump, and wire rope, \&c., $\$ 2600$. Engine 50 horse power tor the "Dawson" pit.

No. 7. Cost driving headwas and levels, $\$ 1250$.
Sinking in Junuary, $\$ 100$; sinking in July, $\$ 700$.
No. S. Cost in erection of dwelling houses :


No. 9. Number feet of railroad on surface, "، "c tramway ${ }^{6}$ " ${ }^{6}$

1250 fect. 1480 " 2090 "

4820 "

No. 10. The greatest number of men employed was in the month of May, when there were-S0 miners, 40 haulers, 2 engine drivers, 8 banksmen, 6 boys, 4 coopers, 4 masons, 10 carpenters, 25 wharf builders, 60 labourers, 36 boatruen -total 280; and from the lst Jamury till 1st October, the average number of men each month employed was 180 men and boys.

No. 11. Average of unwrought coal in the lease:
250 acres "Block Houso Mine," conl 10 feet thick, the present seam worked.
$4 S 0$ " "McAulay", senn, which lies under the Block House seam, and which is five fect thick of coal; and there are also several other smaller seams underlying the Block House scum; and by exploration it is supposed the Block House coal docs not extend further back than the lease line.

No. 12. $\AA$ large anchor, 4000 lbs . weight, with an iron buoy and chain, has also been put down opposite the Block House mines, for vessels to moor at.

No. 13. 12 scows cost $\$ 432$.
Sixteen thousand nine hundred tons coal have been shipped this season; and early in the summer the 50 horse engine will be employed raising coal from the "Dawson" pit. Coals will be raised during the winter as usual; and arrangements made for the completion of wharf, new houses, and many other improvements impossible to mention in this statement.

MARSHALL BOURINOT.
Block House Mines, December, 1862.

## Answer to Mr. Hendry's queries respecting the Gowrie Coal Mine.

1st. We have expended in boring, digging, and in searching for coal at different times, $\$ 000$, and hare employed 6 to 8 men in all about three months of the past summer, for this purpose.

2nd. Nunber of pils opened, Two.
3rd. The seam averages 4 feet 8 inches in thickness, and dips 1 foot in 7 , to the east.

4 th. About two acres of coal wrought. Number of acres of coal unwrought, estimated at 600 .

5th. Amount expender in construction of wharves, $\$ 11,000$
6th. In railroads and tramways, $\quad 1,200$
7th. In rolling stock, 2,900
8th. In engine, 1,000
9th. In driving hend ways and sinking shafts, $\quad 600$
10th. In erecting houses, \&c., $\quad 13,000$

11th. Ifalf a mile of milway constracted abovo ground, and a quartor of a mile of trinways under gromin.

12th. We have employed continually on an aroace, during the past senson, 1 orersecr, 24 cutters, 8 haulers, 3 binksumen, 2 engine men, 4 smiths, 20 curpenters, 16 wharf-buidders, 20 laboicts.

13th. Two horses above ground-at prosent have opened up a slope, for horse rond from level, and will run horses in pit next season.

ARCHIBALD \& CO.
Jany., 1563.

Little Bras d'Or, C. B., 16th Jan'y., 1863.
W. A. Mexdry, Msq.,

Dear Sir,-
According to your request, I send you an account of my pit, viz:Cost of discovering coal, 5 men engaged, $\$ 100$; wharf, $\$ 400$; shaft, $\$ 400$. Driving slope to coal, $\$ 600$. Driving deep, $\$ \mathrm{~S} 00$. 112 rolls tramways underground and 75 rods railwiy to wharf, $\$ 480$. 4 waggons, at. $\$ 44$, 18 tubs at $\$ 7$. Total cost $\$ 3231$. Thickness of seam 5 feet S inches. Direction of $\operatorname{dip} \mathrm{N} .78^{\circ}$ E. Dip, one foot to 10 fect ; and 35 men and 10 boys are generally engaged, likewise $S$ horses.

If the above will not answer your purpose, please let me know.
Yours, respectfully,
PATRICK COLLINS.

## Report of Coal Mining operations conducted on Campbell Mines, Litlle Bras d' Or, 1862.

1. Boring in search of coal in three places, $\quad \$ 20000$
2. 4 men employed at the same.
3. 1 pit on the lease.
4. Thickness of conl seam, 2 feet 9 inches.

Dip, 1 foot to 6 feet.
Direction of dip due enst.
5. Amount expended in the construction of wharyes, and making room for coal heap,

82000
G. Amount expended in rails and trammays, 20000
7. Amount invested in rolling stock, .. ... 33000
S. Jingines and pumps not used yet.
9. Driving tunnel and sinking an air pit, 25000
10. Erecting four dwelling houses and forge, 40000
$\$ 220000$
11. 400 yards of railroad.
12. 2 boys driving,

4 mon hauling coal from cutting to main road,
12 coal cutters,
2 banks men,
1 blacksmith,
1 carpenter,
1 overseer,
1 manager.
13. Two horses.

During the shipping season we employ men on the conl heap who are not included in the above estimate, whose wages average twenty shillings per week.

## Memorandum of expenditure by C. J. Campeell, Esq., on Black Rock Mines, during the year 1502.

To expenses driving tunnel,
Material for wharf,
Purchasing land,
Prosecuting search,

> New Cámpoclltown, Big Bras d'Or,
> 15th Jany., 1863.

Ceas. J. Campbely, Esq.,
Dear Sir,-Annexed I forward you answers to the several "Queries" contained in a schedule from the Inspector General of Mines, in reference to your coal mines at Cape Dolphin.

> Iam, dear sir,
> Yours truly, JOHN BLACIKIE.

SCHEDULE.
1st. Boring and digging in conducting searches for coal, $\quad £ 200$ 0 0
2nd. The number of pits opened on each lease or conl seam, troo.
3rd. The thickness, dip, and direction of dip of chech seam of coal, viz. : Seam in mountain, thickness 4 feet, dip $80^{\circ}$; seam on flat, thickness 4 feet, dip 1 foot in 5 feet, direction of $\operatorname{dip} \mathrm{N} .81^{\circ} \mathrm{E}$.
$\begin{array}{llrll}\text { 4th. Anount expended in the construction of wharf, } & 475 & 0 & 0 \\ \text { 5th. Anount expended in railroads and tramways, } & 2500 & 0 & 0 \\ \text { 6th. Amount expended in rolling stock, } & 200 & 0 & 0 \\ \text { 7th. Amount expended in engines and pumps, viz., } 1 \text { gin, } & 100 & 0 & 0 \\ \text { 8th. Amount expended in driving headways or tunnels, and } & 780 & 0 & 0\end{array}$
9th. Amount expended in erection of dwelling houses, workshops, Ec.,

130500
$\mathscr{5} 560$ 0 0
Or $\$ 2224000$

10th. The number of miles of railroads and tramways above and under ground, viz : ahove ground 21 miles, half of which is in working order, other half only graded. Under ground 270 lineal yards.

11th. . The number of men and hoys employed upon the work, and their respective employments, viz: average from September, 1862, to January, 1863-

Labourers, $\quad 70$
Carpenters, $\quad \therefore \quad 25$
Coal cutters; $\quad \therefore 14$
Blacksmiths,
3
One resident Manager ; one pit foreman.
One foreman of carpenters; one book-keeper.
12th. The number of horses used, viz: 10.

## APPENDIX No. 16.

## INDIAN AFPAIRS.

Croun Land Office, 9th February, 1863.
Snr,
Having been directed, upon the resignation of Capt. Charnley, the late Xndian Commissioner, to discharge the duties appertaining to that office, I have. endeavoured to make such an appropriation of the funds provided by the Legishature, as afforded the most benefit to the necessities of those people. The amount of the grunt during the last scssion was $\$ 1200$. There was expended, before I took charge, the sum of $\$ 24$; and there had been provided about nine hundred blankets, at a cost of $\$ 92250$, which has since been paid from the fund. Since the commencement of the year, other existiag liabilities have been discharged, and additional expenditures made, as will appear from the account herewith, leaving a balance in my hands at this date.

After my appointment, I addressed letters to respectable individuals in different parts of the Province, enquiring into the numbers and necessities of the Indian families wherever they were to be found, and I made as equal a distribution amongst them as my information warranted. I annex to this report a return of the districts, accompanicd with the names of the agents, and number of blankets forwarded to them.

I found it impossible to meet the demands of overy family, owing to the deficiency of blankets at my disposal. My instructions were to supply the aged und destitute, leaving the more healthy and active to supply their own wants. I have reason to "believe that some of them benefitted by being driven to their own resources.

The act of the Legislature confines the expendituro to the supply of blankets and clothing; but I believe my predecessor excrcised some discretion in relieving cases of extreme poverty, and I have been urged from different parts of the Prorince to continue the practice. I have not felt at liberty to do so, with those at a distance, and I have not met with any such cases near the capital.

There are two provincial acts relating to Indian Reserves-one authorizing the Government to vest the title in the Commissioner of Crown Lands, and the other requiring the Indian Commissioner to protect then from trespassers. As both these officers are now united, and measures have been in progress for some time past to make these lands available for settling the Indians, and to encourage them to engage in agricultural pursuits, I think it very desirable that the control over the lands, for the present, should be confined to one officer. I trust within another year it will be ascertained how far the proposed policy will be accepted, or prove beneficial.

Since the last report presented by me, an arrangement lins been perfected to make an exchange of the reserved lands in Cumberland, for a similar quantity in a different district, more acceptable to the Indians. The former have been disposed of as Crown land, and the latter subdivided into lots to be apportioned amongst the heads of families, who express a desire to lave such a title as will secure to oach the exolusive right over the lot apportioned" to them. The necessary documents are to be prepared, and I trust the arrangement will be the means of settling a number of fimilies.

During the past summer considerable attention was given to the Indian lands
in Cape Breton, and much progress made in carrying out the views of the Government and Legishature. I append to this report the information I have received from Mr. Henthy, and ipproring of the suggestions which he offers, aud the prices he has fixed ou the lets intemed for sute, I hope to receive also the approval of the Govermont, and be authorized to proceal in perfouting those measures, which I consider not only beneficial to the Indians, but calealated to relieve the department in future, from in vory dilticult mil troublesome part of its daty.

I have tiken the necessary steps to obtain information respecting the Indian Jands in Queen's county, and I tansmit herewith the report of Whitman Freeman, Psrl., on the subject. I shall be glat to receive the directions of the Government how I an to wet in this casc. There is no doubt thit in some districts the extension of settlements is retneded by these reservations-and they are of no value to the Inlians. The sale of them would be preferable to leaving them in the present eondition, it temptation to trespassers, provided the proceeds are added to the Indian fimb now in the trasuy, and kepl exclusively for the Indians.

The recommondation of the committee on Indian anhairs has been acted upon by me in various other instanes, and the information received will enable the Government to decide what course is best to be pursued in reference to them. I have ciused to be retracol the lines and bounds of the reserve in the counly of Lunenburg; and have obtained also a report of the case of Lewis Alexis, who claimed to be protected in his right to a lot of land situate on Salmon River, in the county of Shelhurne.

The Indian fund is gracually increasing, and $I$ annex to this report an abstract shewing the amount now to their crodit. There is a considerable amount still due from persons who purchased part of the Indian lands on which they had settled; and if the proposul to make further sales is sanctioned, I do not doubt the fund will soon be considerably enlarged.

At the close of the present year, I confidently expect that all controverted cases in comection with the Indian Reserves, will be settled, and thus one source of trouble to the department for years past, will be removed.

A proposition has been submitted for purchasing a tract of land, situate about one mile from the town of Pictou, for the purpose of settling a number of Indians in that county, where there are no Indian Rescrees. I most earnestly recommend this proposal for the consideration of the Jegislature ; and that the land should be paid for out of the Indian fund. At a proper time I shall be prepared, with such evidence of the importance of such a purchase, as I think cannot fail to satisfy the Government as well as the Lcgislature, that it would be a wise and judicious measure, giving to the Indians of the county of Pictou a home, of which they are now wholly destitute.

It has been a pleasing part of my duty to aid in every way the measures which are in progress to turn to the best account the landed property which has been set apart for the bencfit of the Indians, and to further those mensures which tend to promote their comfort and relieve their sufferings. I find it impossible to obtain from them any views or suggestions which would induce me to recommend any course different from that which has been adopted by the Government and Legislature in the policy which is now pursued. Every Indian family can now possess, if they desire it, a tract of land sufficient for a farm. The sick and the needy are liberally provided for by the Legislature. There will soon be a fund in hand sufficient to aid those who are willing to farm, in purchasing seed and stock $;$, and it will not be the fault of those who are thus generously disposed to make those provisions for their welfare, il in future the condition of the Indians throughout the province is not changed for the better.

I have the honor to be,
Sir,
Your obedient servant,
SAMUEL P. FAIRBANKS, Indiin Commissioner.
The Hon. Joscph Horre, Provincial Secretary:

## Crown Land Dejartment, Halifax, 25th Fob'y., 1863.

Snt,
In reporting the progress made in Cape Breton during the past yenr, towads a settement with the squatters upon Indian lands, I beg to say, that the only parties with whom I had to deal were those settled upon the Indian lands on the eiststide of Midde River, in the county of Victorin, referred to in the report of the committeo on Tadian affairs for 1802 -vide appendix No. 30, of the Journals for 1562 ; in which it is said, "with regard to the squaters who are setted on the east side of Middle River, in the county of Victorii, your comunitite recommend that they be dealt with in the stme manner as those at Whycocomagh, viz: that the lands be ralued, and the settlers called upoin to pay the valuation decided on, or otherivise be cumpelled to leave the property."

The same report alsi recommends' "that a small piece of land, where John MuLcod; blacksmith, is settled, be laid out to include his inprovements, but not to extend above the post romi;" and also, "that Angus, Manro be allowed to purchase the land occupied by him. The remninder of the reserve, extending from the shore of St. Patrick's Chamel to the upper settlement, and bounded eastwardly by the river, to be surveyed ind marked out by well defined bamdnies for Indian settlement."

That portion of my instructions above quoted, have been literally carried out. A list of the squatters who come under the conditions imposed by the Legislature, for completiug their titles herewith, fullows:-

| No. of Lot. | Name of Suttler. | No. of $\Lambda$ cres. | Price pier Acre. | Price of Lot |
| :---: | :---: | :---: | :---: | :---: |
| 30 | John McLeod, blacksmith, | 50 | $\$ 050$ | \$40 00 |
| 12 | Angus Mranto, | 150 | 125 | 15550 |
| 14 | Malcolm McDonald, | 121 | 105 | 127 |
| 15 | Donald Mcteman, | 130 | 110 | 14300 |
| 16 | John McDonald, | 123 | 100 | 12300 |
| 17 | Alexander McKenzic, | 106 | 150 | 15900 |
| 15 | Angus MeLeod, | 100 | 105 | 10500 |
| 19 | John MeLeod, | 100 | 105 | $105: 00$ |
| 20 | IIugh McLcod, | 98 | 105 | 312200 |
| 22 | Neil MuDonald, | 100 | 090 | 910 00 |
| 23 | John Mukitchic, | 98 | 0 \$5 | 8330 |
| 24 | Kenneth Gillis, | S3 | 100 | 8300 |
| 25 | Donald MeLeman, | 112 | 105 | 11760 |
| 26 | George Bachannain, | 94 | 0.85 | 9700 |
| 2 (a) | Kenneth McLeman, | 25 | 140 | 3500 |
| - 1 (a) | John McRae, " | 16 | $160^{\circ}$ | 2560 |
|  |  | 1506 |  | 1100505 |

These valuations await the approval of the Legislature.
In fixing them $I$ exercised the best judgment I could, after proper enquiry and a careful examination of each lot. A strong feeling however prevailed, that the prices were too high, which was to be expected, bat did not in any way induce, a change of opinion $s$ and I have no hesitation in saying, that fully the sums mentioned could be obtained for every acre of the lots above mentioned.

In dealing with the Indian lands I humbly conceive, that under the circumstancos, they are entitled to the highest market value that can be obtained for them. Agreeably to your instructions, and the report of the Legisiature above referred to, that portion of the Indian Resurve at Whycocomagh, situate on the western side of Slye River, within the county of Inverness, containing 1890 acces, has
been divilat into thelve firm lots, for sottlement by those of the Indians whomay desire to farm on the lames so diviled. The luts contan from 100 to 160 acres eatch.

Much patience will be necessary to accomplish anything like a satisfactory settlemont of the ludian fimilies upon their lands, without exciting jealousy and distarbance amongst them, because they like to "have everything in common, eren their wigwams-they wish to be ns children of the sime family."*

In 15c1, you will recollect, I informal you that a portion of the lind belonging to this reserve, lying on the castern side of the river, and forming part of Henry Bishop's possessions, wat at that time set a part for a town plot. Last scason it was staked off, acoording to the plan transmitted in August.

If the prices then recommeniled had received the sanction of the Governor and Council, a large number of the lots would have been sold last fall.

This plot contains 26 acres, and the total Yaluation amounts to $\$ 602$.
The total amount that will be realized from the stle of the portions of Indian land now in comse of alicnation, amounts to $\$ 4815$, of which $\$ 154916$ have been paid to the Receiver General.

This fund may be vory much increased without interfering with any of the land occupied or used by the Indians, and with carcful and judicious suanarement, applied in the purchase of seed and agricultural implements, will be of far more importance to them than certain portions of the lands are ever likely to be.

I have only to add, that the plans necessary to illustrate the views above expressed, are, as you are arare, in the office, and ready to be proluced when called upon. Also, a list of the Whycocomagh Indian fimuilies.

I am, Sir,
lour obedient scrwat,

W. A. MENDRX.

To the Comime of Crown Lamds, Malifux.

Alstract of payments Sc., on account of the Inlians, for the yaar 1862.
Amount granted by Legishatitic, $\quad \$ 120000$
Off—Pail Lewis Smith, Esri.; $\quad \$ .2400$
Messrs. Duffus $\mathbb{S}$ Co.'s account for blankets, $\quad 22250$
Capt. Chearnley's acct. for advances, 5752
Messrs. Duftus Co. for blaukets, and amount paid
fircight to country.
5132

Balance
$\$ 14460$

SAMLL P. FAIRBANKS,<br>Indian Commissioner.

[^9]\title{

Abstract of monics paid into the Treasury on account of sales of portions of the Indian Reserves. <br> | 1860.-Anount paid this your from | Victoria, | \$ 6000 |
| :---: | :---: | :---: |
| 1801.-Amount paid this year from | Victoria, | 31848 |
| 1802.-Amount paid this year from | Cumberlanc, | 3921 |
| Do. ${ }^{\text {do. }}$ | Victoria, | 27910 |
| Do. , do. | Victoria, | 51310 |

SAML. P. PAIRBANKS, Commr. Indian Affairs.

31st December, 1562.

Statement shewing the distribulion of blankets in the several settlements of Indians throughout the Province.

| Names and residence of Agents. | Residence of Indians. | No. of Blankets. |
| :---: | :---: | :---: |
| Sohn MeKinnon, Espl, Antigonishe, | County of Syducy, | 60 |
| Rev. J. Townshond, Amherst, . | - Cumberland, | 30 |
| Archibald Patterson, 'latimagouche, | : ${ }^{\text {d }}$ do. | 10 |
| Dr. Leslie, Annapolis, | © Annapolis, | 51. |
| P. Burnham, Windsor, | Hints, | 50 |
| Rev. Thomis Scars, | Pictou, | 90 |
| John V. Pardy, Esq., Digby, | Dighy, | 60 |
| Jos. Browner, 'Tangier', | Halifia, | ${ }^{6}$ |
| John Thomas, Esq., Hamnond Plains, | " do. | 10 |
| Dominic Farrell, Esq., Dartmouth, | " 6 do. | $\underline{20}$ |
| Patrick Flynn, Liverpool;" | '6. Queen's, | 50 |
| C. White, Esrl, Shelburne, | Shelburne, | $11)$ |
| Nathaniel Dimock, Chester, | " Lunenburg, | 20 |
| Judge Dodd, Sydney, | " Cape Breton, | 150 |
| Heury Martell, Esq.; Arichat, | " ${ }^{\text {a }}$ Richmond, | S0 |
| J. McDougall, Esq., Whycocomach, | " Inverness, | 50 |
| Alexander McRae; Esq., Middle River, | Victoria, | 50 |
| Christopher Jost, Guysborough, | Guysboro', | 10 |
| Jumes Wallace, Port Mulgrave, | do. | 40 |
| James Lyons, Kentrille, | " Kings, | 30 |
| Rev. Edmund Kennedy, Shubenacadie, | " Colchester, | 40 |
| Charles Blanchard, Esq.; Truro, | " ${ }^{\text {do }}$ | 8 |
| By Conmissioner to transient Indians, | Halifax, \&c., | 10 |
|  |  | 949 |

SAML.' P. FAIRBANKS, Commr: Indian Affairs.

This will acknowledge the receipt of your letter of the 5 th November last, on the subject of the Indian Reserved Lands in the combty of Qucens. You had desired me to report, for the information of the Government, stating the locality, quantity, state, and value of the lind, whether occupied, and to what extent, and what portions it would be expedient to lease to the Indians for settlement.

There was about 3,000 aures surveyed, and returned as reservel for the Indians, nearly the whole of which is situate near the inhabited lands of Brookfield and Caledonia-our northern district: 2,000 acres of it is nemly all of a good quality, as regatds the soil and timber, especially hatwood. About, 2,400 acres was set ofl into 100 acre lots, and allotted unto 24 families, 100 acres ench, for farm lots. At that time these lands were as profitable as any ungranted lands then in this county. The result has been, the Indians concluding that they had right to do as they pleased with this property, as then put into their possession, took the liberty to make it pay them, by transfering ill that could be moved of the land-consequently, as regards timber, wood, Ec., the value of the lots has been vastly diminished.

There has also been a number of removals of those first Indians, as claimants to these lots-some have died, others grone away; in some cases there is no fumily comnection left to eliain their lot, and of the whole of those persons put in possession of these lots, there has not one of them done anything like making a farm upon the lot in possession.

There was one lot set off to John Jeremy, (Indian) and a small house was put up for him by Government. He began very well, but soon died; his family moved off; another Indian went into the house, and has resided there three years. He has done more towards farming than any other Indian in the county. Jeremy's fumily are dissatisfied with his proceedings.

I have considered the subject, and come to the conclusion, that there is about 2,400 acres of the Indian Reserved Land-that if it conld be purchased for about the price of $\$ t t$ per 100 acres, would be purchased by the inhabitants of our county. Well, give those Indians who can be fouml, of those thit were first put in posisession of these lots, free grants, with power to give a good title, I think every one of thom would sell thoir lot immediately, and the purchaser would caltivate the land.

The fact is, these Indians think the land has alretuly been given to them, and any change short of giving them a grant, would cause dissatisfaction with them, and they would be immediately applying for more land ; hut if a grant is made to them, whether they sell or keep their lot, they cannot complain.

13y such measures, these lots that are cupable of settlement, will soon be settled, and ir the Indian prefers to sell to making in farm, let him do so; but it they could sell and give a titie, they would all sell in a very short time. Their situation would be no worse than it is now, and there would be a chance for the lands to be settlech.

There will be some of this reserved land that will not sell to command the sum of $\$ 44$ per 100 acres. There is a about 600 acres that has been destroyed by fires.

I have conversed with Lewis Smith, Jeq., M. P. P.; who takes an interest in this subject, and have enclosed his letter to ine, which will shew his views pretty fully.

The returns of survey of those lots, and my report thercon, were made to the Government at the time of their having been laid out, which will as fully explain their locality, and give as full information, and perhaps more so, than I could copy from my papers.

I do not know that I can write any more that will give further information in the premises.

Any further information required shall be obediently given.
I am, sir, your obedient servant,
WHITMAN FREEMAN, P. D. S., Queen's Co.

Samuel P. Fairbanks, Esq.,
Commissioner Crown Lands, Halifax:

Brookfield, 15th November, 1S62,
Drar Sir,-
In answer to your chquiries as to my views respecting the Indian Reserves, I would say that I think it is quite ovilent that the land reserved for the Indians in Queen's county, as now held for them, checks the settlement of the country, whout being of the least bencfit to the Indians. The Indians do not seem disposed to become permanent settlers and cultivators of the soil; as fir as I cun learn all the Indians in this county have not raised farm produce enough the present yoar on their reserved land to maintain one family six months.

I believe the best thing that can be done with the large tracts in Queen's county, is to give a free grant, without any restrictions, to the head of every family that have lots laid off to them, and then if there is any among them industrious to make a farm, they could own it on the same terns as other people; and if any of them had rather sell their land than keep it, they could do so-they would be no worse off without it than they are now.

I can see no good it can do the Indians to keep such large tracts of lands as reserves, which they are not likoly to make a good use of.

Yours respectfully,
LEWIS SMITE.
Whitman Freeman, Esq., Milton.

# APPENDIX No. 17. 

## INTERCOLONIAL UNION.

Goverument House, Halifax, N. S.<br>21st May. 186\%.

(Cons.)
No. 47 -Miscelli.

## My Lord Duie,-

Towards the close of the session of 1861, a resolution, a copy of which I enclose, was passed by the Assembly of this Province.

For various reasons my Government were of opinion that it would have been inexpedient to have acted upon this resolution during the last year, but they are now anxious that the subject should be brought under the consideration of your Grace, in order that you may sanction such consultation between the different provinces as will enable the important subject of a Union of the Colonies to be considered in all its different branches with a viow of deciding upon its practicability and the character of the union which would be most conducive to the permanent advancement and prosperity of the North American colonies.

As an abstract question the union of the North American colonies has long receired the support of many persons of weight and ability, but so far as I am aware, no practical mode of carrying out this union has ever been proposed.

The question has assumed various shapes and proportions, some advocating a fedcral union of the whole of British North America; some a legislative umion of the Lower Provinces. With all this diversity of opinion as to the character which the union should assume, the feeling in favor of a union of some sort is decidedly on the increase in this Province.

Under these circumstances my government are of opinion that a meeting of the leading men of the different Provinces should take place, in the hope that, after full deliberation and discussion, some practical scheme nay be devised to which public attention may be directed in the future consideration of the subject.

I have, \&c.
(Signed) MULGRAVE.
His Grace The Duke of Newcastle,
\&c. \&c. \&cc.
(Copre)
Nova Seotia-No. 182.
Jowning Street.
6 th Jully, 1862.
Mr Lord,-
I have duly received Your Lordship's despatch, No. 47, of the 21st of May, accompanied by a copy of a Resolution which was passed in the

House of Assembly on the 15th of April, 1861, relative to an amalgamation of part, or all, of the British Provinces in North America. The resolution points ont that the question might le consideted either of a distinct Union of the Minitime Provinees, or of areneral. Union of them with Canada; and suggests that it might be desirable, upon so important in subject, to ascertain the policy of Her Majesty's Govcimnent; and so promote a consultation boween the leading men of the Colonies.

Your Lordship exphans that, for varous reasons, your Gormment were of opinion that it would ho inexpedient to act on this resolution list year, but that they now wish it to be brought under consideration.

No one cain be insensible to the inportance of the two measures which are allulal to: and I am far from considerins that they do not form a very proper subject for calm deliberation. They are however, of a nature which renders it essentially fit, that if either of them be proposed for adoption, it should emanate in the first instance from the Provinces, and should be concured in by all of them which it would aticet. I should sec no objection to any consultation on the subject amongst the leading members of the Governments concerncil but whaterer the result of such consultation might be, the mast satisfactory mode of testing the opinion of the people of british North Americh, would probably be by means of resolution or address, proposed in the Legishature of eacli Province by its own Government.

Beyond this expression of the views of Her Majesty's Government as to the preliminary steps which might be taken towirds the decision of this great question, I am not prepared to announce any course of policy upon an invitation proceding from one only of the British North American Prorinces, and contained in a resolution of so general and vague a character as that which you have transmitted to me. But if a Unom, dither partial or complete, should hereafter be proposed, with the concurrence of all the Provinces to be united, I am suro that the matter would be weighed in this country, both by the Public, by Parliament, and hy Fer Majesty's Government, with no other fecling than an anxiety to discern and promote any course which might be the most conducive to the prosperity, the strength, and the harmony of all the British conmunities in North America.

Thave the liome to be. ©e.
(signed) NEWCASTLE
The İight Lonble Tus Sand of Monamave.
de. de. \&

> Provincial Searetnrys Office,
> 14 August, 1862.

Sin,
The subject of a Union of the British Provinces of Forth America haring been, since the publication of Lord Dinhme's report. diseussed, in all of them, from time to time, it was thought desirable by the Legislature of Nora Scotia, in the session of 1861, that the question should be set at rest by such a formal discussion and decision as would promote such it tuion, if there was any general desire to effect it, and save much time, if there was not.

The resolution, a copy of which I have now the honor to cnclose, was submitted and passed unanimously during that session.

As a general election occurred in New Brunswick in 1861, and as' the Island of Prince Edward was much occupied with a controversy that engrossed publicaticention in that year, the government of Nova Scotia thought it prudent to wait for a more convenient sason before inviting the attention of Her Majesty's ministers or of the Colonial Governments to a question of such magnitude and importance.

The resolution was trunsmitted to the Colonial Secretary in May last, and His Grace's answor, which reached His Excollency the Earl of Mulgrave by last mail, I have now, by command, the honor to enclose.

You will perceive that the Colonial Governments are left free to invite the leading men of all the provinces concerned, to a discussion of the question of union, cither of all the prorinces, or of the maritime provinces only; and Her Majesty's government, it would appear, are disposed to give due weight and consicleration to any resolutions in which the Colonial Legislatures may concur.

It must be obvious that there can be no great progress made towards an adjustment of this question unless the resolutions to be submitted to the Colonial Legislatures are in substance the same, and in ordor that uniformity in spirit, and, if possible, in language, may be secured, I am charged to invite, from the government of Canada, it prompt consideration of the subject, and to respectfully request that you will advise me whether its members are propared to discuss the question of union, and whether, if delegates are appointed by the other provinces, it will be convenient to have a meeting in some central place about the middle of September.

I hinve the honor, ©Ee.
(Signed) $\quad \therefore$ JOSEPH HOWE.
The Hon. A. A. Dorion;
Provincial Seuretary of Canada,
Quebec: also to
The Fon. S. L. Themei,
Provincial Secretary, Tredericton.
New Brunswick, and to
Wm. H. Pore, Esq.
Colonial Sectetary for P. E. Jsland, Chirlottetown.
(Cory.)
Secretary's Office,
Qucbec, 21st August, 1862.
Sir, -
I have the honor, by command of the Governor General; to acknowledge the receipt of your communication of the 14th instant, proposing to discuss the question of the Union of the Provinces, and to inform you that the subject will receive His Excellency's attention.

> I have the honor to be, Sir, Your most obedient scrvant, Ass't Sec'ty.
The Honble. Joserf Howe, \&c. \&c. \&c.
Halifux, N. S. .
(Cory.)
Provincial Secroterig: Office.
Fredericton. N. B. S22nd August, 1862.
Sin,
I havo laid before Tis Excellency the Tieutenant Governor in Council, your letter of the 14th inst., with copies of Resolutions of the House of Assembly, relative to the proposed Union of the Provinees, and of the Colonial Secretary's reply thereto, and I am dirceted to inform you that the Lieutenant Governor and adelegation of the Executive Council of this Province will be in Quebec on the 10th September next. when an opportunity will be afforded of entering upon the diseussion of this important question.

> I have the honor to be,
> Sir,
> Your most obedient servant,
(Signed) S. L. TlLLEY.
The Honble. Joserf Howe:
Provincial Secretary; Nova Scotia.

## APPENDIX No. 18.

## RECIPROCITY TREATY.

(copr:)

No. 109.-Miscella.
Government House, Hlalifax, N. S.,. $23 d$ December, 1862.

## My Lord Duire, -

I have the honor to enclose a copy of a correspondence which I have recoived from Her Majesty's Consul at Boston, on the subject of a license which is now required to be talken out by the masters of all vessels entering an American port, before they are permitted to dispose of their cargo.

Having doubrs in my own mind as to whether this new regulation did not infringe to some extent, the provisions of the Reciprocity Treaty, by which certain articles, cnumerated in the schedule, are admitted into each country, respectively, free of duty, I at once telegraphed to Her Majesty's Minister at Washington, drawing his attention to the subject. A copy of the telegraph, together with the answer which I received from Lord Lyons, is herewith enclosed.

The question is one of considerable importance to Nova Scotia, as a large trade has sprung up under the provisions of the Reciprocity Treaty, which is chiefly curried on in small coasting schooncrs, many of which are not even constantly employed in the truld, but simply perform one or two voyages cluring the course of the year, for the purpose of conveying goods belonging to their owners. On vessels of this class the license will of course fall very unequally. Up to the present time it has been the practice for masters to sell their cargoos from their vessels," in such quantities as may best suit the market, and a large portion of the wood, potatocs, and lish, exported from this province to the United States, has been disposed of in this manier.

There may, undoubtedly, be some difficulty in coutending that the licenses now enacted are any infringement of the letters of the Reciprocity Treaty, but it will undoubtedly impose, indirectly, a tax upon the importation of articles which have hitherto been admitted free under that Treaty.

The amount at present is certainly not heavy upon large ships or vessels constantly employed in the tride, but even at its present rate, in the case of a schooner making only one voyage in the ycar, it would prove no inconsiderable tax upon a cargo of wood or potatoes.

Under these circumstances I consider it best at once to refer the question to your Grace, for the consideration of H. M. Government.

I have, \&c.,

## (COPY.)

No. 9.-Nora Scotit.
Downing Strect, 2Sth January, 1S63.
Mr Lord, -
I have the honor to acknowledge the reccipt of your Lordship's despatch, No. 109, of the 23rd of December, on the subject of the retail license, which is required to be taken by the masters of all vessels entering an American port before they are permitted to dispose of their cargoes.

Her Majesty's Government have had this sulheet under their consideration, and they are of opinion that the retail law in question is not contrary to the Reciprocity Treaty of 1534 . The tax is not a customs duty, and there cun' be no reason why articles, which in consequence of the Treaty have been admitted free of duty, should not pay the retail tax as well as any other articles.

The fact that they are, for the mutual convenience of the seller and buyer, sold on ship-boand instead of a stall in a market or a shop in the street, cannot exempt them from contributing to the tax, which in itself, is perfectly lawful.

Thave, \&c.,
(Signed) NEWCASTLE.
Lieut. Governor, the Right Hon. the Earl of Mulgrave, \&c. \&c. \&c.

## APPENDIX No. 19.

## BLOCKADDE.

(CORX.)
Washington, February 7, 1863.
My Lord, -
I have the honor to enclose herewith, a copy of a note dated the 5 th inst., which I received from the Secretary of State of the United States at two o'clock yesterday afternoon, and which relates to the blockade of Galveston, in Texas.

I have the honor to be,
My Lord,
Your Excellency's most humble servant,
(Signed) LIONS.
His Excellency the Earl of Mulgrave, \&c., \&c., \&c.

Circular.
(COPY:)
Department of State, Washington, 5th February, 1863.

## My Lord,

As opinions may be entertained by merchants and others interested in trade to the port of Galveston, in Teans, that the blockade of that port by u United States naval force may, in consequence of recent events in that quarter, have been interrupted, I have the honor to acquaint you, with a view to obviate embarrassments to neutral commerce which might be occasioned by such opinions, that the blockade was resumed immediately, and will be continued until further notice. Although due notice of such resumption will probably have been given by the commander of the blockading squadron to vessels which maty attempt to enter Gralveston, it is deemed advisuble to communicate a similar notice to your Lordship.

I have the honor to bc, dec. \&c.
WILLTAM H. SEWARD.
The Right IIonorable Lord Lyons, G. C. B., \&c., \&c., \&c.

## APPENDIX No. 20.

## PROVINCIAL RAILWAY.

Railway Offce, Halifax, 12th January, 1863.
Sir,-
This, my third ammal report, for the information of his Excellency the Lieutenant Governor, I have now the honor to submit. It ombraces operations for the yoar terminating on the 31st day of December, 1862; and will be found to contain a condensel history of the transactions of the Nova Scotia Railways, for the previous twelve months.

It is with peculiar gratification that I hasten to record the fact, that not a single fatal casualty, nor a serious iujury of any kind, has befillen a passenger or an employec of the department conncted with the passenger trains, during the year 1S62. Two or three casualties hive occurred in consequence of persons attempting to mount working cars, while in motion. Particulars will be found in the report of the suncrintendent of the traffic department. It is often painfin to witness the recklessness with which parties persist in such rash efforts, notwithstanding crery kiad of remonstrunce addressed to them. The responsibility in this class of cases nust of necessity rest with the rictims of such indiscretion. To carry 104,504 passengers within the year, without injury or accident of any kind - nearly one-third of the entire popalation of the province-is a gratifying fact to record. With the exceptions refered to, and in none of the cascs could the slightest blame be impated to any of the officers of the department; not only has no fatal casualty occurred, but, as alrealy remarked, no casualty of a serious character of any kind has befallen any passenger, or any person comnected with. the management of the roals. Great credit is; I consider, due to the rigilance, care, and caution evinced by the olliecrs in charge.

Some portions of the Nova Scotia lines have now been in operation for seven, others for six years, and the whole 92 miles for about four yeurs. During this period embankments have, for the most pate, become pretty well consolidatel. As i consequance, a considerible amount of labour and material has beentergured from time to time to be expended in rusing and repairing the roadbed, as it naturally became depressed and wasted. The Big Fill, so called at Grand Lake, about the close of 1861 gave a grat deal of trouble, and put the department to a considerable expense, which required to be borne in 1562. A heary north-enst storm, one bitter cold day, raised a trementons lake-sca, which broke clean over the road-bed, burying it a foot deep in ice, and carried awny some thousands of yards of material. This required to be immediately replaced. Finding it threatened with a similar casualty, during the autumn of 1562, I caused it to be thoroughly repaired, and a retaining wall to be built on the exposed side, which it is hoped will now secure this difficult, tromblesome, and expensive Fill for the future.

The only other circumstance out of the ordinary routine, connected with the repair and upholdence of the lines for 1562, occurred on the Windsor Branch, in the month of April last. Ascending the high Iands from Fenerty's lake towards Windsor, there are several heavy cuttings. The material is a soft, wet, spongy kind of clay. It has proved more or less troublesome every season. "In the spring of 1862 a slide of between four and five thousand yards of earth occurred, which
forced the roul-superstructure for some distance completely ont of its phace, twisting the mals up like iron hoops, broking the chairs, and blocking up the line for sereal hays. This, of comse, cntailed a very heary extra charge upon upholane for the year, and materially interfored with the earnings for whort time. Previously to this eront the slopes were about one and a half to onc. Now they are in these places uphards of tro to one. Whether they will stand at ihis inclination remains to be seen. I am wather appehensive that they may not.

The ronewal of sleepers for 1562 is a large item, as might be expected. Renenals for 1 s(is) are not likely to be less, but mather more. Thking six years as the areage life of a sleeper, it will be seen that ahout twenty-five thousind sleepers, in round mambers will soon be rerguived ammally to keep the roathed in repait:

The staining wheh the superstructure of the Now Seotin Railroads are subjected to, in consequence of their being bate of suow so large a portion of the winter months, and the frost penctrating so deeply, is very severe upon the chairs -uspecially the joint chatirs. By replacing the broken ones, with a new and very much havier article, of a better pattern, the Road Inspector assures me that this difficulty will, in his opinion, be greatly obviated in future. The eflects of this mode of procedure are already manifest; but it is one of the items which materially tends to increase the expense of mantenance of way.

Enlarged activity at the Warerley gold district demanded that a siding, platform, and station house shonld be cerected at Rocky lake. These, and similar operations, have been completed nad paid for out of the balance of constraction funds, provided at the last session of the legislature. Being convinced that true conomy recpuives that the roal-bed of a milway should be kept in the highest and most eflicient state of repair, I have acter upon this principle since I took charge of the department; and hence I am enabled to report, that the Nova Scotia railways were never in better order than at the close of the year 1862 . $\Lambda$ glance at the Accombintis tibles will show that the disbursements during the year 1S62, under this head, are materially in adrance of those for 1861. In 1861 the ontlay on mantenance of way and buildings wats $\$ 33,90857$; in 1862 , 37,366 , 93 ; excess in $1862, \$ 3,36836$. Whether it would have been wiser to have trimmed the slopos uniformly on the Nora Scotia lines, and seceled down all embankments and enttings while the works were in course of construction, ats was done in New Brunswick, is a question I am not called unon now to decide. It was not done, End passing from the lines of the European and North American Railway to Nova Scotia, the contrast in this respect is marked; and yet, as regarls the European and Noth American line, which is confessedly well manigel, the working of the Nowa Scotio railways, and the receipts fior 1861, by no moans compare unfarorably. In case of construction of railway herealter, in Nova Seotia, I should strongly recommend the fished rail. By fishing, or splicing the joints, the line hecones as it were one continuous rail; there is, consequently, no jar or shock, as the wheds pass the joints, and the saring to the rolling stock in conserquence is chormons. Besides, the noise of a train is greatly diminished, and the motion much less disagrecable to passengers. The difference of expense between lished rails and those not fished, I leaned during a recent visit to Canada, to be about forty cents a joint, or at the mate of about $\$ 23405$ a mile of cighteen fect mils. Whererer renewals were being made in Camata, I observed that the fished rail was uniformly substituted, and greatly approved by managers. I shall not enlarge here on the subject of maintenaine of way, but refer to the report of the Road Inspiector on this sulject, (Appendix $\Lambda$ ).

The number of passengers conveyed, (exclusive of drivers with horses and waggons, 8,504 ; of members of the Legislature, 107 ; volunteers, 479 ;' school teachers attending public educational meetings, 138, passing frec, and season ticket passengers; 1,175.)

This, it must be admitted, cxhibits a healthy ratio of increase in the passenger traffic, there being no known or ostensible reason for it, so fay as I am aware, beyond the ordinary causcs, namely-general prosperity and the ficilitics and saving resulting from it rapid and sale mode of conveyance.

The gross earnings of the ninoty - iwo miles of road are exhibited in the abstracts attached to the Aecountant's report, (Appendix B).

| These exhibit the receipts from all sources, for 1802, at | \$139,106 71 |
| :---: | :---: |
| Those of 1861, at | 120,917 66 |
| Increase for' 1862, | \$18,189 05 |
| The net revenue for 1862 is | \$37,181 48 |
| " ${ }^{\text {c }}$ for 1861 is | 26,502 78 |
| Sherwing an increase for 1S62 of | \$10,378 70 |

These are results of a very encouraging kind, and when it is remembered that for the year 1850, the road being then comparatively new, and the rolling stock almost unusel, the working expenses' exhausted the entire earnings of the lines, and left in deficit of $\$ 830731$, to be provided for out of the gencral revenues of the country (see Mr. Mossc's report for that year), it will, I am confident; be highly gratifying to the friends and promoters of railways in Nova Scotia, to witness results of so different a character in 18C2; results which, I hope, may tend, in some measure, to rescue this branch of provincial enterprise from that unpopularity with which at one time it seemed to be threatencd. Within three years the pecuniary improvement is measured

By a difforence of Added to

The aggregate boing
$\$ 5,39731$ deficit of 1859,
37,1S1 4 S net profit of 1S62.
$\$ 45,57879$

A sum considerably more than one per cent. upon the entire capital invested in these works. If tho railways of Nova Scotio, extending but sixty miles in one direction, and thirty in another, already exhibit such rapidly improving revenues, what might not reasonably be predicted, if connection were formed with the European and North American line of New Brunswick-and again with the Grand Trank beyond, and its tributaries-with the Great Western of Canada, and by these with that immense net work of railways of the States of America, east and west of the Alleghany Mountains?

Let it not be said, however, that while the permanent way has been enred for, the rolling stock has been neglected. Upon the locomotive brinch of this service, the tables compiled by the railway accountant show an increased outlay, as fol-ows:-

For 1861, expense of locomotive power,
In 1S62,

Increase in 1802,
$\$ 33,543$ 斤
35,172 40
$\$ 1,62763$
The account with the merchandize and passenger cars, for the respective years, stands thus:-


In addition to the common and ordinary repair of the merchandize and passenger cars, which have been put and kept in good working order, as the Car Inspector's report will show (Appendix C), the whole of the box cars have been painted outside, and all the second class cars painted outside, and painted and varnished
within, during the year. Two of the first elass cans also have been thoroughly orehnaled, rabbel down amd painted new, but the operition not being finished at the close of the yeir, the bill for painting will, in consequence, be a charge upon the revenues of 1.563 .

The new engine house at Richmond, It an happy to report, has so far vealized all that was expected of it, and gives, I anglad to say, gool satisfiction. The removal of the tronps from the old engine house has enabled me to convert it into a carpenter's repair shop, which was greatly noeded. Within it four new box cars have been built during the year, and it furnishes room for the panters, who have been at work upon pissenger cars most of the season.

A new and commalious station house is now required at Richmond. So soon as any final decision shall be arrived at on the subject of the construction of an Intercolonial line to Canali, I would recommend that a station house be erected at the ILalifac teminus, adipted to the fature prospect, be it what it may. The present erections were never intended for more than temprary aceomodation; and the time has abuat arrived, when, in my judgment, they should be renoved and rophaced with some suitable and sulstantial edifice.

The Superintemtent of Locomotives has prepared his annull report (Appendix D), giving full tabulated statements of the working of the several engines in use. The ability, zeal, aml sound diseretion which ho has exhibited since he assumed the daties of his office, I record with much satislaction. On onc inclement day during the late winter, no less than three of the best engines on the rond came into shop disalhen. The sulden changes of temperature of our climate, at a time when the romi-bed is hard frozen, and entirely unyidding, are very detrimental to locomotive tyres. By foresight, however, and care, hitherto all difficulties have been overcome, and the locomotives kept in order. In my last annal report, I made special reference to No. 10 cnginc, as having been disabled and thoroughly repaired. I have not had my attention drawn to this particular engine since, until it was attracted by table No. I of the addenda, to Mr. Juhnston's report, showing that during the year, it has run upwards of 21,000 miles, and upwards of 20,000 miles since it was repaired, as $I$ an informed.

After a gool deal of correspondence with the agent of the American telegraph company, we settlel upon terms of agrecment, whereby the several stations, or such of them as might be selected for that purpose, were to be connected with the company's lines.

A puper signed by me on the part of the Nova Seotia Government, was handed to Mr. Hoyt, to be executed by the company. He forwarded it, as he informed me, to the head office ol' the company at Now Jork, but has never been able as yet to get it exceuted on their part, nor returned.

Erentually the company, without executing the agreement, consented that connections should, in the meantime be made at the several millway stations, where desirod, with their lincs of telegraph, on the basis of the agrecment drawn up, which has been done aceordingly. The stations at Richmond, at Elasalale, and Stewiacke, on the main line, and at Mount Uniacke, on the Windsor branch, are now connected by telegraph. The written agreement contemplated a new line of telegraph posts to be erected within the malway limits, bat owing to some disappointment expericuced by the company in getting suitable material, this work has not yet been commenced. Until this is done, I should scarcely fecl justified in making other or further connections, as their prescut lincs are at considerable distance from sonc of the stations where the connection would be most needed, and to connect would necessarily inrolve more expense than, for the accommodation of a single season, I should feel disposed to incur. What has been done will, I trust; aid materially in working the lines, especially in winter, anil in bad weather. Five now telegraphing instruments of the latest and best construction have been im, ported on behalf of the department, and the station masters, where connections have been effected, have had instructors, and are alrenly able thomselves to receive and forward messages. Some additional training will eventually tend to make them more adept in the science.

The Road Inspector's report, the Accountant's report and tables, the Car Inspector's report, the Locomotive Superintendent's report and tables, and the Trafic

Superintendent's report, and valuable tabulated statistics (E) in the order named, constitute an appendix, and speak for themselves.

Except to record my approbation of the faithfulness and good conduct of the several subordinate officers presiding over the respective sub-divisions of departments, and those under their control, and to thank thom for that cheerful cooperation afforded, which, under Providence, has secured so much safety and success during the year, I have nothing to add, but to subscribe myself,
Sir,

Your obedient servant, J. McCULLY.

To the Honorable the Provincial Secretary.
officers of the nova scotia railroad.

| Hon. Jonathan McCulix, | Chief Commissioner. |
| :---: | :---: |
| Thomas Foot, | Accountant. |
| - William Marshall, | Road Inspector. |
| Abn. Feetham, |  |
| Wi. Falimer, | Road Masters. |
| W. Yould, |  |
| George Taylor, | Traffic Superintendent. |
| John Adams | Assistant do. |
| James Alexamder, | Freight Master, Richmond. |
| Jeprery Foot, | Assistant: |
| *Arthur Busbx, | Ticket Master, do. |
| E. Moran, | Station Master, Bedford. |
|  | S Junction, |
| James H. Hodson, | do. do. $\left\{\begin{array}{l}\text { Rocky Lake. } \\ \text { Beaver Bank. }\end{array}\right.$ |
| * E. Harver, | do. do. Uniacke. |
| W. L. Sweet, | do. do. Newport. |
| * Charles E. Harding, | do. do. Windsor. |
| George Nicholis, | do. do. Grand Lake |
| *A. McDonald, | do. do. Elmsdale. |
| J. Kirkpatrick, | do. do. Shubenacadie. |
| *W. F. Bogas, | do. do. Stewiacke. |
| E. McPiee, | do. do. Brookfield. |
| * H. McCallum, | do. do. Truro. |
| William Jomist | Locomotive Department. |
| Walter U. Joni |  |
| Jenu Ward, Car |  |

[^10]
## APPENDIX A.

Richmond, Jamuary b, 1803.
Sir, -
I beg to sobmit the following report upon the state and condition of the Railmay works under my superintendence:-

The embankment at Barney's lurook, widened By the contractor for uphollence, has now become more settled and the road stmaightened, so that triuns can run at full speed when passing over this part of the line.

Henvy slips occurred last spring, in April particularly, on two large cuttings on the Windsor branch, covering the road-bed some five feet deep for a distance of nearly two hundred and fifty feet in length at each cutting, and prevented the trains passing through them for several days. Upwards of 4,000 cubic yards of excarations were required to clear out these cuttings, in consequence of which the embankments, wherever formerly lean or narrow, have been widened with the semoved materin.

Owing to continual damage occasioned by the heary surf beating against embankment at Grand Jake, and so much risk of accident to trains, and in anticipation of difficulty there, I had collected, luring the last summer, 500 cubic yards rocks. These have, of late, been removed to Grand Lake, and a sea wall built with a batter of one-and-half horizontal to one perpendicular from water level, to within one foot of rails, all along the slope of embankment.

New ballast, to al large cxtent, has been spread on portions both of Mian line and Windsor branch. At many places where embankments had subsided, ballast has been deposited, and the rails mised and properly adjusted.

The masonry and timber work of all bridges and culverts have been carefully inspected, and I have to report them in good order. The pile bridge near Mount Tuiacke has been laid with new sleepers extending across the whole breadth of roadway, and spiked to each longitudinal beam. It may be necessary to put additional braces uniler the rails next summer, in order to obviate deflection.

Eight thousand three huudred and filty new sleepers have been used on Windsor branch, and nine thousand five hanilred and fourteen on main line, amounling, in the whole, to seventeen thousand eiglt humired and sixty-four during the year; this is exclusive of a quantity used as previously stated in relaying pile bridge.

I am glad to report that the breakare in joint ehairs this year has been considerably reduced compared with that of the preceding year. The number rephated in 1561 was eight thousand six hundred and forty-ninc. In 1862 only six thousand five hundred and three hare been recquired. This is partly attributable to the improved joint chair, and in part to roarl masters and contractors exercising more care in having the chair-bed properly levelled before fastening chair to sleepar, thereby reducing to some extent their liability to fracture in ease of any sudden change from thaw to frost. In view of a still farther reduction of this item of expense, the new contracts for furnishing sleepers are specified to be sawed sleepers instead of hewn, as formerly. The extra expenditure in this important item of upholdence will, I trust, be more than counterbalanced by the less frequent breakage of chaiss.

The road-bed on both the Windsor branch and main line has been maintained and kept in excellent condition during the past year. The drains of cuttings have been thoroughly cleaned and properly attended to.

A new platform was erected "at Scott's road, on Rocky Lakc, for the accommodation of passengers and freight for the Waverly gold diggings. Owing to the increased traffic at this station, and the delay oftentimes experienced by passenger trains while unloading freight, it was found expedient to put in a new siding of
sufficient length to hold six cars, and the delay previously entailed for want of this accommodation, has now been obviated. A station house has also been provided at this place, and a comfortable shed at Horne's roal.

For the better protection of firewood and iwood sheds, it has been. deemed necessary to fit the latter with substantial slide doors. The sheds at Richmond, Windsor Junction, Mount Uniacke, and Windsor, are completed.

The local freiglit traffic at Newport station is greatly inconvenienced at times for want of additional storage accommodation. I beg to recommend the erection of such at the earliest opportunity.

I remain, Sir,<br>Four obedient servant,

Williaik Marseall.
To the Hon. Jonathan McCully.

## APPENDIX $B$.

'Railway Ofice, January 27, IS62.
Sir,
I beg to submit the following accounts and summaries, with their abstracts, showing the financial operations of the Nova Scotia Railways, for the year ending 31st December, 1 S62 :

> 1st.-Revenoe Service.

B I. Revenue Account, with nbstracts,
(a) Locomotive poiver,
(b) Mcrchandize and passenger cars.
(c) Maintenance of way and buildings.
(d) Gencral charges.

B 2. Comparative statement of quarterly expenses, years ending 31st December, 1S02 and 1861.
B 3. Monthly summary of receipts and expenses, year ending 31st December, 1862 .

2nd.-Construction Service.
B 4. Capital account.
Detriled quarterly accounts of the above, with the vouchers, have been furnished to tho Financial Sccretary.

On reference to revenue account ( $B 1$ ), it will be seen that the operations for 1862 compare farorably with those of 1861 , there being an increase in the

Total receipts from all sources of
An increase in the working expenses of
Making an incrense in the total nett receipts of
$\$ 18,18905$
$7,810 \cdot 35$
$\$ 10,37870$

Comparative statement of working expenses (B 2) shows the above increase to be as follows:
Locomotive power,
Merchandize and passenger cars,
Maintenance of way and buildings,
General charges,

| 1,62763 |
| ---: |
| 2,62969 |
| 3,30836 |
| 18467 |

The following table gives the results of operations from 1860 to 1862 , both inclusive:

| Accoust. | Year ending 31st Dec. 1860 | Year ending 31st Dec. 1861 | Year ending 31st Dec. 18682 |
| :---: | :---: | :---: | :---: |
| Receipts from all sources, | $\$ 11674289$ | \$120917 66 | \$139106 71 |
| Working expenses, | 9647226 | 9411488 | 10192523 |
| Net Revenue, | \$20270 63 | \$26802 78 | \$37181 48 |

Sherring an increase in the nett earmings of 1862 over 1860 , of $\$ 16,910$. 85
Do. do. do. over 1861, of $\therefore \quad 10,37870$
An increase in the gross receipts from all sources over 1860, of $\quad 22,36382$
Do. do. do. over 1861, of 18,189 05

## 2nd.-Construction Service.



The credit account deducted, amounting to 22610 , is for sale of sundries belonging to department, \&c., \&c., previously debited, which decreases expenditure account by that sum.

I have the honor to be, Sir,
Your obedient servant,
Thomas Foot, Accountant.
To the Hon. Jonathan McCully,
Chief Commissioner of Railways.
( ${ }^{(1)} 1$ )
ABSTRACT ( $n$ )
HOCOMOTIVH POWER
SF

(B 2.)
Comparative Statement of quarterly expenses years ending 31 st December, 1862 and 1861.

|  | LLocomotive Powor. |  |  |  | Mevehandize and Passenger Cars. |  |  |  | Mantenance of Way and Buildings. |  |  |  | General charges. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Date. | Quarter 1862. | Cor. Itr. 1361 | Incrso | Dec'se | Quarter 1862 | Cor qti: 1861. | Incrise. | Dec'se | Quarter 1862. | Cor:qti: 1861. | Incr'se. | Dec'se. | $\begin{aligned} & \text { Quarer } \\ & 1862 . \end{aligned}$ | Corgtr. 1801. | Incr'se: | Dec'r |
|  |  |  |  |  |  |  | 76825 |  | 7400 :58 | 819000 |  | $780 \times 2$ | 25488 | 187300 | 675.70 |  |
| Whrch 31, | \$8561 91 | 7672 59 |  |  | 810 | 4008 | 6, 01 |  | 16130 | 1031510 | 18.16 -20 |  | 20314 | 263103 |  | 6004 |
| Jinie 30 , | 230640 | 812830 | 117810 |  | 523387 | 460896 | $62+91$ |  | 210130 | 10315 | 146430 |  | 17527 | 215068 |  | 397 |
| Septenber 30, | 818650 | 865061 |  | 40411 | 514740 | 4388 | 75884 |  | 007 |  |  |  |  |  | 5073. |  |
| Decenber 31, | 911659 | 009227 | 2482 |  | 560486 | $5127-17$ | 47769 |  | 877743 | 793015 | 84728 |  |  |  |  |  |
| $1$ | - |  |  |  |  |  |  |  |  |  | 415778 |  |  |  | 118310 |  |
|  |  |  | 209174 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 46411 | 404: 11 |  |  |  |  |  |  | 789.42 | 789.42 |  |  |  |  |
|  | $10$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 88517140 | 3354377 | 162763 |  | 2078429 | 1815460 | 262969 |  | 37360.93 | 330985 | 336836 |  | 360261 | 841794 | 4 |  |

(B3.)
Monthly Summary of Receipts and Expenses-year ending Decomber 31, 1862.

| Month. | Receipts from all sources. | Expenses. | Balaneo Revenne Surplus. | Balance Revo nue Deficit. |
| :---: | :---: | :---: | :---: | :---: |
| Sanuary, | \$S407 11 | 764052 | 72659 |  |
| February, | 562617 | 6685 SS | --- - | 105971 |
| March, | STS9 30 | SSS3 07 | -- - - | 9377 |
| April, | $\therefore \quad 340227$ | S794 55 | 60772 | - - - |
| May, | 1523360 | 1004393 | 518973 |  |
| June, | 1438134 | 059453 | 4486. S1 |  |
| July, | 1403459 | 853516 | 549943 |  |
| August, | 11540 CS | 779218 | 374790 |  |
| September, | 1517249 | 7756. 92 | 738557 |  |
| October, | 1326119 | 9148 56 | 411263 |  |
| November, | 11174 58 | 7508 24 | 357634 |  |
| December, | 1202393 | 9021.69 | :3002 24 |  |
|  | $\begin{aligned} & 139106: 71 \\ & 101925: 23 \end{aligned}$ | 10195223 | $\begin{array}{r} 3833496 \\ 115348 \end{array}$ | 115348 |
| Bal. net Revenue, | $\$ 3718148$ |  | $\$ 3718148$ |  |

## (B4) <br> CAPITAL ACCOUNT.

Dr.
1861.

Dec. 31. To amount expended to this date per last report, $\quad \$ 4,268,71666$
Less per credit account; sundries,
$1,400: 02$
1862.

Dec. 31. To old Engine House :

Machinery, rail-straightening machiue, \&c., ..... 30.87
Woodsheds and tanks, new, ..... 4667
Permanent way, new cättle guards, \&uc, ..... 23915
Constructing and erecting telegraph; ..... 69998
Car building, ..... 114092
Constructing and metaling nev road ap- proaching Richmond Station, ..... 28920
J. McDouald \& Torbes Black, extras, No.
2 Main Jine, per order Railway Com- mittec, ..... S00 00
Miscellaneous, ..... 526.95
Less per credit account, contra,

Cr. 1861.
Dec. 31. By cash received from Receiver General to date, ..... $\$ 4,267,62827$1862.Dec. 31. By cash received from Receiver General, $\quad 5,65453$By cash per credit account:
Expenses sale of Goyt lotspaid 1861, returned to
Departinent by Atty, General, 1862, ..... $\$ 2610$
Sale of old brick-makiug and wood-sawing engines at $\$ 630$, on account,200.000,654 53
$\$ 22610$
, S os at $\$ 68$, or acound ..... $\$ 22610$
Balance overdrawn,

$$
4,27,28280
$$

$$
11001
$$

## APPENDIX C

Richmond, January, 1860.

## $\mathrm{SrR}^{2}-$

I beg leave to submit the following report upon the cars for the past year: FIRST CLASS PASSENGER CARS.
The roof of one has been repaired, the outside of another has been rarnished, and the whole have received slight general repairs. Six new cast iron chilled wheels have been put under these cars during the year L wo are in shop being painted, and, in adition to these, it would be desirable to have other two painted erelong.

All of these cars have been painted outside and inside; they have all received general repairs, forty new castiron chilled wheels have been put under. All are in good order.
box cans.
These comprise twenty freight, and nineteen cattle and shecp cars; they have all been painted; ten have had their rools covered with new canvas, and two other roofs have been covered with gutta percha:. Thirty-seven are in good running order, and two are now under sepairs. Forty-four new cast iron chilled wheels, and one huodred and sixty repaired malleable iron wheels have been put under during the yoar. The balance of the old wheels, at, present under this class of car, will nearly all have to be replaced dutiug the year 1863. Four new box fieight cars have been built on the works during the year.

## platrora cars.

A Iarge proportion of these are in good running order. Some of them are continually requiting repairs in wood work, in mountings, or in wheels. Twelve are at present undergoing repairs.

SIDE TIP CARS.
These cars are all in good order.

## SNOW PLOUGIIS.

The tiree ploughs have all been overhauled, and are now in good working order.
CAR SITOP.
The stone shed that was formerly appropriated to the engines has been transformed into acar shop, and is admirably suited for this purpose. This is what has long been required.

## GENERAL PEMAKIS.

The rolling stock, generally, under my charge, is at present in better condition than it was this time last year. The great increase of the freight traffic causes a great deal more tear and wear than formerly, and the labor to keep up a sulficient number of cars, for the demands of the traffic, has increased in the same ratio. It is now orident that more cars must soon be built to meet the growing demands of the traffic.

LIST OF CAF ROLLING STOCK.
First class passenger cars,
Second class passenger cars,
Box freigltcars,
Horse, catcle, and sheep cars,
Platfornt cars,
Side tip ballast cars,
Scotch
Snow ploughs,

Iton. Sonathan MeCully.

[^11]
## APPENDIX D.

Richmond, January, 1853.
Sir,-
Hererith I beg to sulbmit the returns in connection with the Locomotive Department, for the year ending 31st December," 1862 :

Return No. 1 shows the number of miles run, and stores consumed by each locomotive during the year.

Return No. 2 shows the number of miles run and the average consumption of stores per mile, by locomotives on regular and extra passenger trains.

Revorn No. 3 shows the total number of miles run on all services, the stores consumed and the averages.

In my last report I mentioned the completion of the New Engine and Turntable Shed, I have now much pleasure in saying, that after twelve months occupation of the building and use of the turntable, the accommodation is complete, and the benefits are manifold.

The want of telegraphic commanication on the line, which was felt for so long a time, has at last been supplied, and is a great desideratum, and will much facilitate the safe rorking of the road.

With the exception of the interruptions to the trains, caused by the snow storms during the early part of the year, there is little worthy of remark.

Three locomotives have been painted, and in addition to general repairs there have been twelve new driving wheel tyros put on during the year. The hard and unyielding state of the road during the winter months is very destructive to both tyres and springs.

The Iocomotives that have been in use during the year are in good working order.

The following is a statenent of the number of engines:
Passenger engines, from Nielson \& Co., Glasgow,
Ditto from the Portlind Company, 10
Ballastengines,
Total, 20

Tour obedient servant,
W. Johesros.

IIon. Jonathan McCully.
RHIURN No. 1.
Statement of mileage and consumption of stores, for year ending 31st Decernber, $1 S 62$.

RETURN No." 2.
Showing No of Miles rinn, Wood, Oil, Tallow, and Waste consumed, tojether with the averayes of the Reyular and Extra Passenger Train Enyines, for the year ending 31st December, 1862.

| On what Line Running | Total miles run. | Total Wood burnt Corls: | Tutal Oil used. gallons. | $\begin{aligned} & \text { Total Tallow used. } \\ & \text { Iss. } \end{aligned}$ | Total Wiste usal. | Miles run to 1 Cord Wood. | Niles run to 1 gallon Oil. | Miles rum to 1 lb . Tullors | Miles ruin to 1 lb. Viaste | $\begin{aligned} & \text { arecrige No of } \\ & \text { curs in ench: } \\ & \text { nuine } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - |  |  |  |  |  |  |  |  |  |  |
| Halifax and Truro, | -76294 | 1661.00 | 549.75 | 2053.00 | 1049.50 | 45.93 | 138.77 | 37.16 | 72,69 | 11.02 |
| Halifax and Windsor | 5 56 | 1476.75 | 40 | 2200.5 | 1014.00 | 37.92 | 137.26 | 25.45 | 55.23 | 10.62 |
| 媙 | , |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | 10.82 |
| Totals and averages, year' 62. | 132300 | 31377 | 957.75 | 4253.50 | 2063.50 | 42.16 | 138.13 | 31.10 | 64.11 | 10.82 |
| , |  |  |  |  |  |  |  |  | 01.04 |  |
| Year 1861, for comparison, | $132517$ | 3362.37 | 913:87 | 5663.50 | - 2170.75 | 39.41 | 145.00 | 23:39 | 01.04 |  |

REIURN No. 3.
Showing miles run on all services; Wood, Dil, T'allow and Waste consumed, tayether with the averajes, for the year ending 31st December, 1862.

| w employed. | Total miles run. | -Total wood burnt conl: | Total oil used. <br> gallons. | Total tallow und. ucle | Total waste usel llss | - Miles rina to one cort llood | $\begin{gathered} \text { Miles ran } \\ \text { to onces.anton } \\ \text { Oij) } \end{gathered}$ | Miles rum to one 11. Tallow. | $\begin{aligned} & \text { Mites rim } \\ & \text { to one lib. } \\ & \text { owiste. } \end{aligned}$ | A verage vo. of cirs in each train |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Regular and ex- ) Halifax and Truro, | 80743 | 1760.25 | 595.50 | 2237.00 | 1097.50 | 45.87 | 135.58 | 36.09 | 73.50 | 11.24 |
| $\left.\begin{array}{l} \text { tra passenger \& } \\ \text { freight trains, } \end{array}\right\} \text { Malifax and Findsor, }$ | 60002 | 1572.50 | 444.50 | 2438.50 | 1112.00 | 38.15 | 134.98 | 24.64 | 53.05 | 10.91 |
| On construction works, |  |  |  |  |  |  |  |  |  |  |
| Shunting and assisting | 11005 | 332.25 | 91.00 | 600.50 | 171.50 | 33.12 | 120.93 | 18.32 | 64.16 |  |
| Maintenance of way, | 6606 | 107.00 | 66.50 | 302.50 | $\bigcirc 168.50$ | 39.91 | 100.24 | 22.03 | 39.56 | T:00 |
| Totals and averages year 1862 | 158416 | 3832.00 | 1197.50 | 5578.50 | 2549.50 | 41.34 | 132.28 | 28.39 | 02.13 | 11.15 |
| Year 1861 for comparison, | 155790 | 4016.50 | 1156.62 | 6767.50 | 2564.00 | 38.70 | 134.11 | 23.02 | 00.76 | 11.67 |

## APPENDIX E:

Richmond, January, 1863.
$\mathrm{Sir}_{2}-$
I beg to submit for your consideration the followisig report and returns, shewing the earnings from the different sources of traffic upon the Nova Scotia Railways for the past year, ending 31st December, 1862

Return (a 1) Superintendent's account current with Revenue.
"(b) Various sources of revenue and aggregate earnings at each station.
"' (c 1) Mileage of trains, number of passengers, and quarterly receipts on Main Line and Windsor Branch, and summary of totals.
is (d l) Number of pissengers of each class carried per month, and recapitulation.
" (e 1) Monthly receipts of local and through passengers at the respective stations.
« (f 1) Monthly receipts for horses and waggons.
": (g 1) Monthly earnings of outward"and inward freight traffic at each station.
"(h1, i1) Comparative statement of earnings on Main Line and Windsor Branch for 1861 and 1862.
© (j1) Number of first and second class passengers carried from each station, and amounts received respectively.
< (k 1) Description of freight forwarded from each station.
a (1 I) Weight of freight received at, and forwarded from, Richmond terminus.
The aggregate earnings of the railway during the past year, 1562 , as per returns, amount to the sum of $\$ 132,69933$. According to arrangements, there have been certain scrvices performed not entered in the returns, the amount of which $I$ deem consistent to shew here, in order to exhibit the entire operations of this department-
$\$ 132,699$ 33
Members of Legislative Council, House of Assembly, and
Officers, during the Session,
Volunteers attending shooting match at Truro and presen- 4
tation of colors at Halifax, $\quad 129465$
School teachers attending conference meeting at Halifax, 22026

Making a total for 1862 of
13437290
661861 of
11694375
Increase in favor of 1862
$\$ 1742915$
The gross receipts from passenger trafic, as per returns,
amount to
Carriageof Members,
Volinters,
Tenchers,

The business in conveyance of horses and wagons excecls that of IS61 by $\$ 175556$.

The freight enrings during the past year, 1862 , eshibit a favorable increase over previous ycars, viz:

1s00. -1
$\$ 38,76989$
$\$ 47,21205$
1562.
. $555,493 \quad 26$

Sherring that IS62 excecis 1861 by $\$ \$, 280$ 31, and 1560 by $\$ 16,723.37$.
The total weight of freight moved, inciuding hovse and watron traffe, is 42,135 tons; average receipts per ton moved, $\$ 1$ " 64 ; the reccipts per ton per mile is 5.51 , or nearly 6 cents.

The number of passengers carried during the past year, as per returns, 04,121 Members of Legislatare, 107
Volunteers, 479
Teachers, 138
Holders of season tickels, * $\quad 1175$
1, 809
06,020
Being an increase over 1861 of 14,661 passengers, exelusive of 8,504 teamsters carried free.

Mileage of regular and special trains exceeds that of 1801 by 6,358 milos.
You will obscre from the comparative statement for 1861 and 1562 there has been a gencral increase upon all branches of the traffe; the excess in passenger receipts on Main Line and Windsor Branch are nearly the same. The other descriptions of traffic also exhibit an improyment, particularly on the "c branch" as per table :


There has been an increase in "through" passenger traffec both east and west, particularly the latter. The returns per Bay of Fundy route exceed those of 1861, notwithstanding the incomplete conncetion at St: John during the months of August and Soptember, caused by the withidrual of one of the steaners plying between St. John and Boston. " Consequently a detention of several days occurred to all passengers from the "States", which undoubtedy atfected the travel" The excitement of gold discoverics near Elmsdale and Rocky Lake may have been the means of contributing to the local inurease of passengers.

The large increase in freight on the Windsor Bianch may be fiirly attributed to the flourishing condition of shipbuilling in the vicinity of Windsor and Bedford. To these places the transportation of timber forned alarge item of business, and the abundant crop of agricaltural prodace and frut in the western counties, a large proportion of which was forwarded to IEalifax Tia Windsor, There is no doubt that this trade is capable of large angmentation. A very satisfrctory commencement has been made this year. The competition by water being abundant, avery inducement ought to be extended to parties engaged in this branch of industry, in order to secure, as far as possible, the trade.

Notwithstanding the extension"of sidings at Richmond in IS61, the increased freiglit business warrants facilities, on a more extensive scale, being provided in siding and store accommodation, in order to meet the requirements of the trade. During the past season many difficulties have been experienced, and detentions

[^12]ocurred, owno to the timitel acconmodition tepresent availabo to condact the traffic $\Lambda$ set of track sciles are also much wanted at Richuiond, so that the overlading of cars maybe bevented, which sot only dangerous in operating the triffic, but runous to the rolling stock.

The new station at Rocky Lake (Waverly Gold Diggings) has been of considerable advantage to those engaged in gold mining operations, bringing railway communcation within two miles of the gold ficlds. The siding laid down at that station proves to be a great accommodation to the freighting public. $\Delta$ parently alarge trude will be done in the transpot of coil for the use of stem power enguged in quartz crushing, over 400 tons of this article have already becn forwarded, and 1 anticipate a still larger business during the present year, as several new crushers are incourse of construction, and gold mining operations are being prosecuted with the utmost vigor.

At Brookfield and Truro stations, alterations in sidings sre required, in wiev of affording freighters better facilities n loading heavy timber, limber, ©o. ${ }^{\circ}$ those articles promise to contribute largely to the interests of the road, it being"essential to encourage and foster this enterprise, in providing loading ground and sidings apart from the main line, so as to insure greater safety, and obviate, as far as practicable, detention to the trains.

At Beaver Bank and Newport stations, further acommodation is wanter, particulnily the atter, ancxtension of platform, and also a freight store, is indispensable the general business at that station continues to improve.

The increased traffic at intermediate stations, and additionil flag stations, having been established, causes delay to the trins, consequently a higher rate of speed is carricd out in running botween stations, in view of naking time. A high speed with hervy trains operates scriously apon the rolling stock. If the business would warrant a separation of passenger and freight trains, loubtless it would give more satisfiction to a portion of the travelling piblic, as the long delay at stations could then be obviated. T hope the time is not far distant when this can be crriod ont to advantage.

Specin trains might be run, duriag summer, in connection sith the Bay of Fundy stamer, when regul trains would not answer, within two houss, providing the travel would warrant it

The telegraph connections which have alradyben made at several of the important stations on the line, will enable operitions to be couductod more satisfactorily, particularly during snow stoms, or in cases of accident.

The arrangements enterd into with the proprietors of the stamer plying betiveen Windsor and St John, the European and N A Railway, the proprictors of the steamer between Shelliac and Pictou, and with W. H. Hyde, of Stage line, between Pictou and Truro, to issue round trip tickets, was comuenced in July last Sixty-six tickets were sold L have no doubt, when this route becomes properly established, that partics engaged in business will find it adyantageous, and pleasure seekers could not desire a more pleasant tour during the summer months, possessin, as it does, the various modes of transport, viz. Railivay, Steamboat, and Stage Coach, passing through the provinces of Nova Scotia, New Brunswick, and P, Tsland The travel during the past year has quito exceeded my anticipation. The system of ticketsadopted, being that of exchinging checks, does not appear to have given the desired satisfaction. The frequent necessity, by this aringement, of having tickets exchanged by each company, 1 s annoying to travellers, besides the possibility of mistakes occurrin, which must cause difficulty in adjusting the accounts. I beg to recomend that the reguliar coupon ticket, used in the United States, Canadas, and by this department for through travel, be substitutedsthey are casily understood, and passengers can see at a glance the entire route.

During the past y ear four feight cars have bean built, and placed on the line. I would recommended that the plans tbe further augmented by having three or four cattle cars built on animproved and modern pattern, when the same number of our present stock can be appropriated with advantage to hay traffic, theybeing largeandroomy, also two second class cars, the samelengthas our present first class, fitted up with baggageapartment in one end, and provided with powerful breaks, to be used on Windsor branch, the gradec being havy.

During the past year the trains have run regularly, with two exceptions, viz., a snow storm in March, and a land slide in April, partially obstracting operations on Windsor branch for several days.

I regret to record four casualties which have occurred during the past year, resulting fatally, viz.:-

On IIth. July a colored man at Nerrportstation, employed by Wood Contractor; and on 1Sth September, a person in the employ of Still Water Mill Company and working on wood train; in both instances those parties came by their death while incautiously attempting to get on the train when in motion.

On the $7^{\text {th }}$ November, a man was found in the morning by one of the repairmen, near Cobequid Road, having one of his legs nearly cut off. How he came there remains a mystery. And on 4th Decenber, John Barratt and two others employed on repairs, recklessly attached a trolly to the rear of the train at Beaver Bauk, and when near Fenerty Lake the vehicle Jeft the rail, killing the former instantly, and injuring the others. I am glad to say that no passenger or employee of the department has received any injury during the past year. Every care is used by the officers in preventing people unnecessarily exposing themselves.

Iam, Sir,
Your obedient servant,
Geo. Taplor.
To Hon. Jonathan McCully,
Chief Commissioner Railways.


| تing | 옹 <br>  |
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Beturn (b1).
THTURN ( 01 ).
Statement showing Mileage of Trains, number of Passenyers, and Quarlerly Receipls for the year ending December 31, 1802. MAINE JINE.

| Quarter ending, | Mileage of trains. | No. of Passengers. |  |  | Amounts reccived for |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1st Class | 2nd Class. | 'lotal. | Pasengers: | Hurse \& Wagroin. | Prcight. | Total |
| March 31, | 19741 | 2361 | 5585 | 7940 | \$5584 98 | \$1817 37 | \$0322 51 | 1372486 |
| June 30, | 20613 | 4873 | 9525 | 14398 | 865641 | 86287 | 827617 | 1719545 |
| Scptember 30, | 21841 | 6990 | 9852 | 16848 | 1017809 | 132427 | 870240 | 2020470 |
| December 31, | 21161 | 4396 | 10722 | 15118 | 921238 | 230738 | 761281 | 1913257 |
| Total, | 83350 | 18020 | 35084 | 54310 | 33631 S6 | 631189 | 3091389 | 70857.64 |
|  |  |  |  | OR BR | II. |  |  |  |
| Maich 31, | 14105 | 1945 | 3707 | 5652 | 392331 | 123581 | 383683 | 899545 |
| Jume 30, | 17397 | 5368 | $-7049$ | 12417 | 933233 | 82364 | $\bigcirc 27581$ | 1843178 |
| September 30, | 17228 | 6225 | 5846 | 12071 | 934739 | 224381 | 594575 | 1753695 |
| December, 31, | 15325 | 4117 | 55.4 | 9671 | 725495 | 310158 | 652098 | 1687751 |
| Total, | 64055 | 17655 | 22156 | 39811 | 2985798 | 740434 | 2457937 | 6184169 |
| sUMMiary.-Man Line and Windsor Brancif. |  |  |  |  |  |  |  |  |
| March 31, | 33846 | 4306 | 9292 | 13598 | 950829 | 305268 | 1015934 | 2272031 |
| June 30, | 38010 | 10241 | 16574 | 26815 | 1798874 | 168051 | 1655198 | 3022723 |
| September 30, | 39009 | 13221 | 15698 | 28919 | 1952548 | 356808 | 1464815 | 37741 71 |
| December 31, | 36486 | 8513 | 16276 | 24789 | 1646733 | 540896 | 1413379 | $36010-08$ |
| Total, ${ }^{*}$ | 147411 | 36281 | 57840 | 04121 | 6348984 | 1371623 | 5549326 | 132699 33 |

Statement shewing the number of Passengers for the year ending 31st December, 1862.

RETURN（ E 1. ）
Statement of Monthly Receipts at the respective Stations，and in the Cars，fec，fer the year ending December 31， 1862.

|  |  <br>  <br>  $\%$ | 苓 |
| :---: | :---: | :---: |
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| $\dot{8}$ |  <br> 霜 | 5 0 $\vdots$ |
|  |  <br>  $\stackrel{2}{2}$ | 震 |
| 安 |  <br> 侖： | 팡 |
| 号 |  <br>  8 | 谷 |
| $\underset{\square}{5}$ |  <br> 俞 | － |
| 宝 |  <br>  $\stackrel{8}{6}$ |  |
| $\underset{\underset{z}{z}}{x}$ |  <br>  － | 䢒 |
| $\dot{E}$ |  <br>  | 烒 |
| 水 |  <br>  | 或 |
| $\underset{\sim}{3}$ |  | 荗 |
| 耧 |  <br>  $\stackrel{\rightharpoonup}{6}$ | 管 |
| $\frac{\text { Stations, \&c. }}{}$ |  | N |

RETURN (f 1 )
Statement of Monthly Receipts at the respective SSations, for the year ending December 31, 1861.


RNTURN (61.)
Slatement of Monthly Receipts at the respective stations for the year ending Decernber 31, 1802.

| ns, ile. | miar | ch | Tar | pril. |  | Jun |  | ur | , | Oct' | Ov | Doc's. | Agsregate. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Bedford |  |  | 698 |  |  | 7254 | 13336 | 17400 | 144 |  | 92 32 |  | 149036 |
| Rocky Lake, |  |  |  |  |  | -929 | 1411 | 1979 | 5438 | 7165 | 6058 | 12004 | 34984 |
| Windsor Junction, | 97 | 705 | 43 | 5809 | 5555 | T2 31 | 36.88 | 34.23 | 6609 | 4084 | 10575 | 4202 | $600-37$ |
| Hetcher's, | 170 | 2.27 | 298 | 363 | 511 | 686 | 680 | 201 | 225 | 3.23 | 013 | 516 | 4 S 13 |
| Grind Liake, | 1.64 | 150 | 579 | 1148 | 270 | 080 | 321 | 3.50 | 094 | 047 | 128 | 041 | 3378 |
| Emodale, | 5620 | $47-47$ | 6177 | 11044 | 18895 | 17581 | 16122 | 14414 | 18073 | 14117 | 16248 | 14109 | 157741 |
| Truro Rond, | 112 | 040 | 468 | 3 S 9 | 403 | 1.04 | 192 | 106 | 052 | 1058 | 2 Sb | 060 | 3330 |
| Shubenacadie, | 13482 | 1816 | 181.40 | 20644 | 25146 | 22649 | 25749 | 22544 | 22239 | 14463 | 20833 | 206.42 | 238340 |
| Stevilacke, | 86.90 | 60.81 | 6109 | $177 \quad 18$ | 90.80 | 70.41 | 136.39 | 114.02 | 8403 | 8140 | 6073 | 9267 | 105703 |
| Brookfield, | 10456 | 9832 | 11245 | 107 04 | 17534 | 12707 | 18652 | 14274 | 14411 | 14101 | 13500 | 14331 | 161747 |
| Truro, | T35 20 | 41627 | 60753 | 410.29 | 72317 | 59046 | 78885 | 54231 | 59995 | 55614 | 47193 | 57209 | 7046 2S |
| Boaver Ban | 1945 | 8.96 | 4204 | 40.46 | 23.00 | 1980 | 2645 | 11.31 | 2825 | 12. | 13.39 | 14-42 | 26337 |
| Mount Uni | 9761 | 1279 | 55.60 | 5680 | $58 \cdot 10$ | 3265 | 4078 | 1886 | 2760 | 4086 | 9243 | 3262 | 49619 |
| Newport; | 25573 | 17706 | 21639 | 18004 | 23834 | 18174 | 17675 | 13811 | 19549 | 20971 | 19083 | 22129 | 238148 |
|  | 39449 | 44551 | 6St 79 | 89613 | 120820 | S4401 | 862.24 | 76141 | 57911 | 89718 | 71044 | 50738 | 809989 |
| Post Office, |  |  | 60000 |  | $\cdots$ | 6000 |  |  | 60000 |  |  | 60000 | 240000 |
| anstruction: |  |  | 17400 |  |  |  |  |  |  |  |  |  | 17400 |
| aintenance of |  |  |  |  | . | 14 | 40600 | 14000 | 57200 | 17755 | 12525 | 29600 | 367887 |
|  | \% |  | 7 | ) | . | 1 | 4 | 13 S5 | 20.17 | 470 | 473 | 394 | 3.26 |

RETURN (h15.

1861.

| Stations, | Jamary | Fob' y . | March: | April. | May. | June. | July. | August. | Scptr | Oct'r. | Nov'r: | Moert. | Aggregate |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Pas: | \$1906 97 | 1550301 | 155047 |  |  |  |  |  |  |  |  |  |  |
|  | $\$ 1006$ |  |  |  |  |  |  |  |  |  |  |  |  |
| Horse and | 787 | 365 | 21230 | 29440 | 29524 | 406.31 | 47160 | 477.80 | 432.78 | 60032 | 66743 | 105900 | 60797 |
| Freight, | 1295.69 | $1860: 28$ | 234573 | 259674 | 309110 | 293072 | 2872.80 | 2048 -03 | 2597.51 | $2690-94$ | 178052 | 209103 | 2010118 |
| Totals | \$3990 | 378266 | 410850 | 48 | \| 592577 | 623090 | 673511 | $700093$ | $\|588377\|$ | 626678 | 491434 | 583120 | 6555331 |

1862. 

| Passengers, | \$226740 | 143159 | 188599 |  | 307502 | $325414$ |  | 305240 | $340874$ | 3818.812 | 275078 | 3142.69 | 3303186 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Horse and | 100802 | $398 \quad 77$ | 68 | 2 | 31885 | 39171 | 490 | $374$ | $448$ | 58621 | $81770$ | 903 38 | 631189 |
| Feight, |  |  |  |  |  |  | 1 |  |  | 8273831 |  | 2699.72 | 3091389 |
| Totals | \$5350 14 |  | 513001 | 476346 | 6450.59 |  |  |  |  |  | 43 | 74579 | 7085764 |

RETURN (i 1 )
Comparative statement of receipts on the Windsor Branch for the years endiny December 31, 1801 and 1802. 1861.

1862.

RETURN ( j 1. )
Number of 1st and 2nd Class Passengers carried from each Station, with amount received, for the year cnding December 31, 1862.



REIURN（k 1．）


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RETURN（k 1．）Concluded．
Statement showing description of Freight forwarded from each Station during the year ending December 31， 1862.

| Name of Stations． |  |  |  |  |  |  |  |  |  |  |  | 场 |  |  |  |  |  |  |  | $\begin{gathered} \text { 号 } \\ \text { 毛 } \\ \text { en } \\ \text { 总 } \\ \hline \end{gathered}$ |
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|  |  |  |  |  |  |  |  |  |  | 5 |  |  |  |  | 2114 | 842 | 360 | 2964 |  | 401 |
| Richmond， Bedford， |  |  |  |  | 1 | 170 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Grand Lake， | 29 |  |  |  |  | 82 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Elmsdale and Truro road， | 36 |  | 531 |  |  | 40 | 298 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Fletcher＇s， |  |  |  | 40 |  | －65 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Shubenacadie， |  |  | 7250 |  |  | S 12 | 95 | 1 | 1 |  |  |  |  | 17 |  | 7 |  |  |  |  |
| Stewiacke， |  |  | 2909 |  |  | －306 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Brookfied， | 28 | 427 | 104 |  | 12 | 468 | 42 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Truro， | 17 |  | 25 | 191 |  | 648 |  |  |  |  |  |  |  | 47 |  |  | 2 |  |  |  |
| Windsor Junction， | 107 |  | 32 | 7 |  | 62424 |  |  |  |  |  |  |  | $\therefore 2$ | 1 |  |  |  | 504 | 170 |
| Beaver Bank， | 10 |  | 6084 | 15 |  | 570 30 | 163 25 |  |  |  |  |  |  | $\begin{array}{r} 1 \\ 42 \end{array}$ | $5$ |  |  |  |  |  |
| Mt．Uniacke \＆Stillwater， | 17 |  | 192＇＇ | 99 10 | 188 | ［r 3071 | 25 |  |  |  |  |  |  | $\square 42$ | $5$ |  |  |  |  |  |
| Newport， Windsor， |  |  |  | 10 6 | $\mathrm{Cl}^{35} 96$ | 311 |  |  |  |  |  |  |  | 1754 | $1$ | 15 |  |  |  | 1250 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Totals， |  | 427 | 19234 |  | $210142$ | $2320945$ |  | $2713$ | $31310$ |  |  | 140 | 1 | 7050 | 2125 | 368 | 368 | $296615$ | 504 | 5430 |

RETURN (1.)
Weight of Inward Freight from all Stations to Richmond, twelve monlhs ending December 31, 1502.

| Niame of Station. | Jimuily: | Febrs. | March. | April. | M:Iy: | Sunc. | July. | August. | Septr. | Ociober. | Nov'r. | Decr. | Aggrigate |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ils. | Ills. - | llss. | lus. | lus. | llis. | llis. | lbs. | Ihs. | Ilse. | Ifs. | Ibs. | lus. |
| Bedford, | $\underline{2} 170$ | 1300 | 10.5093 | 18950 | 4900 | 11583 | 19:00 | 7610 | 4902 | 75379 | 190150 | 15:20 | 243120 |
| Windsor Junction, | 236650 | 600000 | 1207140 | 273600 | 400850 | $32000^{-}$ | 6:5350 | 176000 | 216150 | 115840 | 160.400 | 160400 | +294510 |
| Fletcher's, | 100000 |  |  |  | 6000 |  |  |  |  |  |  |  | 106000 |
| Grand Lako, | $\underline{2} 20000$ | 132000 | 344000 | 320000 |  |  |  |  |  |  | - 40000 | 9813 | 1065S18 |
| Elmsdale di Truro Rond, | 1.46700 | 79850 | $\underline{26146)}$ |  | 529320 | 8083-40 | 1187590 | 1366380 | 1208110 | 72959 | 761434 | 1668940 | T40513: |
| Shubenacadic, - | 178973 | J18993 | $15+184$ | 69850 | 197388 | 423217 | 48.4786 | 331440 | - 364381 | 245755 | $\bigcirc 66919$ | 156294 | 9022150 |
| Stewiacke, | 71988 | 77510 | 108435 | 600083 | 14176 | 108-30 | 924 40 | 33800 | 34483 | 31510 | 202600 | 180150 | 1 208986 |
| Brookficld, | 91900 | 15650 | 62917 | 128762 | 491780 | 134900 | 6545\% | 92923 | 11718 | 30898 | (53005 | 70695 | 126T603 |
| Pruvo, | 4043.13 | 180349 | 2 P 422 | 1087330 | 48.715 | 208755 | 345185 | 307152 | 856125 | 715045 | 278407 | 4 40)70 | $5090 \% 98$ |
| Beaver Bank, | 207300 | 54000 | 392920 | $207 \div 50$ | $\underline{251575}$ | 311900 | 124750 | 1896:0 | 239800 | 160200 | 535000 | 269305 | 28508.0 |
| Mount Uniacke, and $\}$ | 306220 | 101240 | 394040 | 256302 | 1008015 | 372940 | 200560 | 38.964 | 160080 | 116149 | 318030 | 64.4310 | 4862031 |
| Newport; | 101919 | $60^{2}+5$ | 18.413 | - 488.5 | 142St | $15073 \%$ | S6578 | 76994 | 154837 | 190504 | 176723 | 392549 | 1781759 |
| Windsor, | 243115 | 317874 | 354814 | 27759 | 318505 | 204437 |  | 221708 | 79478 | S36123 | 701.761 | 7S4759 | $533+107$ |
|  | 2380278 | 1756511 | 3793337 | 2177327 | 3926086 | 2 S 23484 | 3657864 | 3054587 | 4045700 | 3240074 | 3505538 | $31+123 \%$ | $\begin{array}{r} 35481990 \\ 2+0 \cdot 96 \text { tons. } \end{array}$ |
| Weight of Outward Freight forwarded from Richmond is shown in Return (K 1), as under : |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\because$ |  | Weight of Height,Loaded waggons or sleighs,5877 tons. |  |  |  |  |  |  |  |  |  |  |  |

## APPENDIX No. 21.

## POSTMASTER GENERAL'S REPORT.

General Post Office,<br>Halifax, 5th February, 1863.

Sir,
I have the honor to submit, for the information of his Excellency the Lientonant Governor, and the Executive Comuil, nid to bo laid before the Legislature, my tenth Annual Report, together with the accompinying returns, numbers from 1 to 18, shewing the working and condition of the Post Olfice Department of this Prorince for the year ended 30 th September, 1862.

No addition to the number of Post Offices was made during the past year; 73 being in operation on the 30 th of September.

22 new Way Offices were established, and one discontinued, making a total of 401 officially recognized Way Offices.

Eightnew Post Routes have been established within the year, 3 have been discontinuel, and 15 extended, and the number of trips increased, as will be seen on reference to Reports Nos. 7, 3 and 12.

There are at present 196 established Mail Routes, at an annual cost of $\$ 39,316$, and I would here remark that my; best attention has been given, during the recess, to the necessity of supplying, at the lenst possible cost, the means of postal communication to all the newly discovered gold fields, and of establishing in the most suitable localities, the necessary. Way Offices for the accomodation and convenience of the miners and others interested in mining operations.

The Jength of mail route now in existence is 4,509 miles, and the actual distance trivelled, $960,144$.

An account has been kept of all mail matter which has been cartied free by order of the Government, such as Parliamentiry proceedings, de., for which no credit has been given to the Department. The amount for six months ended 30th September was \$259 36.

The arerage number of nerrspapers posted at, delivered from and passing through the Hulifar office, shews a falling off compared with that of the previous year.
In 1861 the number amounted to $. . \quad . \quad 2,358,924$
186\%,
2,342,090
As regards the letter portion an increase of over 129,000 has taken place this year compared with that of last year. In 1862 the average No. in the Halifax office alone was 835,093 ; in 1861, 705,696.

The average No of newspapers delivered from country post offices the past year was $1,228,576$; letter do., 551;380.

REVENUE.
The postal revenue of the year has been as follows:
Gross postage,
$\$ 54,39061$
Less dead and re-directed letters, $\$ 1,540 \quad 02 \frac{1}{2}$
British portion of Paclet Postage, 7,74906

Netincome,
$\$ 45,10062 \frac{1}{2}$
The chicf items of collection have been as follows, viz:-

| On letters, postage paid otherwise than by stamp. Do. prepaid by postage stamp, | $\begin{array}{r} \$ 15,806 \\ 38,11038 \end{array}$ |
| :---: | :---: |
|  | \$53,916 61 |
| Febs.-Private letter boces at post office, \$43400 <br> Detained forward letters, 40 00 |  |
|  | 47400 |
| Gross receipts, | \$54,300,61 |

The net arailable income of the Department of this year ended 30 th September, exceds that of 1861 by $\$ 5,048491$, which increase may, I think, be attributable in some monsure to the introluction of the system of compulsory prepayment by stamp.

This gratifying increase has been effected, notwithstanding a diminution in the amount of correspondence between this province and the United States, as compared with former yoars, which may doubtless be traced to the present condition of the States, which must necessarily seriously interfere with the commercial transactions of the two countrics.

The additional charge of $1 \frac{1}{2}$ cent imposed on the correspondence sent and received by packet, to and from Bermudia, Newfoundland, and the United States, yielded, during the fire months ended 30th Scptember, $\$ 22504$, which sum is included in the gross amount of postage revenue stated above.

The amount derived from charged United States newspapers, reccived by land mails at the Hilifix office-" Eorward," and for city delivery-was, during the same period, $\$ 10750$.

## ENPENDITURE.

The disbursements have been ts follows:-

| For salaries, Mail service, |  | $\begin{aligned} & \$ 23,77380 \frac{1}{2} \\ & 39,31600 \end{aligned}$ |
| :---: | :---: | :---: |
|  |  | \$ $\$ 33,089801$ |
| Ship letter gratuities, | \$120 83 |  |
| Tradesmen's bills, | 301071 |  |
| Rent, | SOO 00 |  |
| Stationery, printing and adrertising, | 1,257 54 |  |
| Coals, wood and gas, | 37195 |  |
| Commission on stamps, | 1,320 501 |  |
| Miscellaneous, | 20502 2 |  |
| For new postage stamps, "sei pos mada, travelling expenses, and change, \&c., | " due Ca - <br> ium on ex- | 83903 |

Total expenditure,
$\$ 68,30576 \frac{1}{2}$
Shewing a decrease in the cost of the Department, as compared with IS61, of $\$ 1,13859$, and a decrease in the deficiency to be provided for, of $\$ 6,187.08$.

The saving has been effected upon the following services, viz. : Salaries, mail carriage, ship letter gratuities, printing and advertising, commission on stamps, and on miscellaneous disbursements.

DEAD LETTERS.
During the past year 10,6S9 dead letters have been received at the Dead Letter office, Halifax, and disposed of in the following manner, viz. :
Sent to Great Britain, $\quad 1,420$
To United States, $\quad \because 1,865$
Canada, $\quad 193$

| To New Brunswick, <br> Prince Edward Island, <br> Writers in Nova Scotia, <br> Destroyed for want of sufficient aduress, \&sc., | $\begin{array}{r} 421 \\ 73 \\ 4,236 \\ 2,481 \end{array}$ |
| :---: | :---: |
| Total, | 10,689 |
| Dut of this number, - |  |
| 18 letters contained money, amounting to | \$180 76 |
| 13 Bills of Exchange, | 3,S16 10 |
| 3 Promissory Notes, | 1,140 00 |
| 6 sundries, |  |
| 12 "Registered," |  |

Which were opened and returned to the writers, in the usual manner.
stamps.
$\Lambda$ further supply of postage stamps has been obtaned during the past year, from the "American Bank Note Company of New Iork," viz :

| 4,000 sheets of 1 cent stamps. |  |  |  |
| :---: | :---: | :---: | :---: |
| 10,000 | 6 | 5 | as |
| 4,000 | " | St | ، |
| 5,000 |  |  | c |
| 4,000 | " | 121 | c6 |

At a cost to the Department of $\$ 672,25$.
The proportion of stamps used in the prepayment of the correspondence increases yeuly, and last year amounted to $\$ 3 S, 11033$-as will appear by a reference to Report No. 1.

## CONPULGORY PREPATMENT.

The seventh section of chapter 23 of the Revised Statutes, of the Post Office, having been repealed during the past year, and the prepayment of Provincial postage nade compulsory, the necessary steps were at once taken by the Department, to carry the arrangement into effect ; and, commencing on the first of May last, the prepayment of postage was accordingly exacted on all letters posted in the province, for delivery within the same; and as far as I have been enabled to ascertain, fiom enquiry on the subject, the system appears to work smoothly and well, and to be generally approved throughout the country.

Though the system of compulsory prepayment has been in operation but five months, viz: from 1st May to 30 th September, it has, I am satisfied, tended very materially to the augmentition of the postal revenuc of the past year, and the result is shown by the increase of $\$ 5,048491$ in the net rceipts, as compared with the year 1861 .

With theco ncurrence of the United States postal department, arrangements were also made to carry out the system of compulsory prepayment of letters by Land Mail, between this country and the United States, which came into operation on the first of Junc last ; butit having been brought to my notice that the arrangement was alfecting injuriously the business operations of severil merchants of this city, largely intercsted in the trade with that country, the expediency of reverting back to the former system of optional prepryment was suggested by me to the Postmaster General of the United States, and, with his acquiescence, it was accordingly re-established on the first of January last.

## REVISION OF POST OFFICE ACT SUGGESTED.

As section 5 and 7 , chapter 11, of the Statutes of last session of the post office, page 52 , have been variously interpreted, and have given rise to considerable correspondence with this department, I would respectfully recommend that those
sections be repealed, and that the suggestion offered in my Report of last year in reference to mail matter of this desuription, be adopted, viz:-
"That all foreign newspapers, posted at any office in Nova Scotia, should be " charged one cent each, and be prepaid by stamp.
"Foreign newspapers coming in the mall unpaid, (or prepaid in the United "States by money or stamp) be also charged one cent each, excent those addressed "to newspaper proprietors ; all newspapers, whether Foreign, British, or Colonial, " when repostcd by private individuals, to be charged one cent cach, and not to be "forwarded unless prepaid by stamp; and forther, that all other printed matter, "such as hand-bills, circulars, and prices current, as well as books, pauphlets, "Sc., when not excceling 4 Soz , be likewise taxed with a uniform rate of one "cont per oz., to be also prepaid by stamp."

With respect to Unitcd States, or other foreign Periodicals, whether religious or secular, scientific or otherwise, I would again respectfully urge that they be all treated alike, and charged one cent per oz.; when recoivel at any post office in this province, either unpaid or with the United States or Foreign postage prepaid thereon; and those posted by afents to subscribers in the protince, as well as those reposted by private individuals, be prepaid by stamp, one cent the oz.,otherwise not to to be forwarded through the mail; were this, or it similar course, adopten, I am satisfied a large amount, which is now lost to the revenue, would thus be securch, and the present obvious difficulty of determining which is, and which is not; a religious or scientific periodical, do., be set at rest.

COMPULSORF PRERAYMEXT OF LETTERS BY STAMP BETWEE PRIYGE EDWARD'S ISLANL and yova scotha.
On the first of September last arrangements were mande, by an oriter in Council, for carrying out a system of compulsory prepayment of letters by stamp, between Prince Edward's Ialand and Novil Scotia.

Letters posted in Prince Elwarl's Ishand for Nova Scotia wholly unpaid, or in part, are chargeable with the amount of postage due, and also a fine of five cents in addition thereto.

## parcel post.

The number of parcels formarded from, and receired at the Falifux post offico during the past year, was 387 , viz : 275 sent and 112 received.

It is a matter of surprise that the privilege of sending parcels by post between any two places in the province, is not more extensively used, particularly when the charge, riz: 25 cents, is so moderate. No loss in the transmission of parcels has occurred during the year.

## registration.

The iumber of letters posted as registered, at the Halifax office, in the year, was 4,474 ; the number received during the same period, 7,707 , making a total of 12,181 ; being an increase of 049 over that of the previous year.

I regret exccedingly to have to report, that the irrogularities in reference to registered letters and unregistered letters, suid to have contained money, hare been rery numerous during the year; a reforence to report No. 14 will shew the partiticulars of the several cases which have occured, and the result of the proceedings instituted by the Department in each case.

## PCETAL DIRECTORX.

I enclose a Postal Directory which I have prepared and had printed for the use of the several Postmasters, \&c., in this province, which I trust will materially assist them in the sorting and disposition of letters and papers, \&c., sent from their several offices.

POST RIDES INEQCALITY \& C.; EXPLAINED.
In the Report of the Committee on the Post Office of last year, allusions was made to the eccentricity and inequality in the Post Rides throughout the province,

Se. On this subject; I would beg to remark, that the respective mail scrvices have been established, extemled, anl changel, from time to time, on the recommendation of differont Post Olfice committees, and also at the suggestion of members of the Government of the day, according to the stated requirements of certain localities in their several counties.

I amox a tabular statement, shewing, opposite to each county, the amount of population ; the number of Post and Way offices; the numlier of miles of mail travel, and the cost per annum in each county; by which it will be seen, that the county of Camberland has the groutest number of Wiy offices, and receives the largest amount of mail accommolation, and at grater cost (except Halifux) than any other county, while Yamouth county enjoys the lenst.

Comparative Table shewing the Population, No. of Post and Way Oflccs, No. nf miles of Post Route, and cost per annum in each County, in the Province of Nova Scotia.

| Cocistus. | Popilatios. | $\begin{aligned} & \text { No. of } \\ & \text { post } 0 . \end{aligned}$ | $\begin{aligned} & \text { No. of } \\ & \text { IV: } \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { No. of miles } \\ & \text { Pont Linute. } \end{aligned}$ | Cost per annum as mear as jowsible. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | \$ cls. |
| Annapolis, | 10,953 | 5 | 19 | 3251 | 1967. 03 |
| Cape Breton, | 20,866 | 5 | 19 | 257 | 219802 |
| Colchester, | 20,045 | 5 | 25 | 28.31 | 3042 cs |
| Cumberland, | 19,583 | 4 | 39 | $42{ }^{\circ}$ | 369745 |
| Digly, | 14,751. | 4 | 18 | 129? | $149062 \frac{1}{2}$ |
| Guysboro', | 12,713 | 5 | 28 | $285 \frac{1}{2}$ | 192109 |
| *Ialifix, | 4.9,021 | 4 | 32 | 431 | 3623693 |
| Hants, | 17,460 | 6 | 23 | 202 | 221925 |
| Inverness, | 19,967 | 5 | 22 | 244 | 139224 |
| Kings, | 18,731 | 7 | 27 | 246 | 204950 |
| Lunenburg, | 10,652 | 4 | 10. | 230 | 193075 |
| Pictou, | 25,785 | 6 | 34 | 326 | 342239 |
| Queen's, | 9,365 | 4 | 9 | 99 | 101140 |
| Richmond, | 12,607 | 8 | 15 | 14012 | $158254{ }^{2}$ |
| Shelbirne, | 10,66S | 3 | 18 | 171 | 165572 |
| Sychey, | 14,871 | 2 | 23 | 1861 | 105213 |
| Victoria, | 9,643 | 3 | 12 | 170 | 97958 |
| Yarmouth, | 15,446 | 1 | 16 | 72 | 69975 |

.* Exclusire of cost for the carmage of nails by Railway,
As regards the courier's travelling over the same route, I would beg to remark that in some fow instances, this is the case, though only for a short distance, and which cumnot very well be avoiled - the position of the office being such," that the courier, starting from the sime point, must necessarily trivel the same route, till the road diverges east and west, or north and south, as the case may be.
halifax office, \&c:
In consequence of the Government having issued instructions to keep the Halifax office open every night until 9.30 , p. m., to enable the public to receive and answer their letters the same night, two temporary clerks have been added to the force in this office at a salary of $£ 55$ each; the office is now open for the receipt and delivery of letters every day; Sundays excepted, from 4.30, A. m., till 9.30 , р. м.

As regirds the present condition of that portion of the building or premises, where the duties of the post office are performed, and the inadequate accommodation it affords for the efficient discharge of the same, I rould again respectfully. beg to refor the Governmentand the Logislature to my provious reports on this subject; having already so often alluded to this matter, I fear further remarks from me might perhaps be considered obtrusive and unecessary. I trust; how-
ever, the day is not fir distant when the Legislature will percoive the necessity of taking this importint question into considonation.

## money onders.

Annexer is the Report of the Superintendent of the Moncy Order office, and it is gratilying to observe the gradual increase of business thercin.

This ollice must eventatlly become a most important one should its operations be extended to Englimed and Comada.

I hive the honor to be, Sir,
Your most obedient humble servant,
A. WOODGATE.

The Hon. Josepir Howe.

To A. Woovgate, Esq., Postmaster Genemal:
Sun,-
The accompanying returns of Money Order transactions, for the post office year, from September 30th, 1861, to September 80th, 1S62, furnish particulars of such transactions for the your.

By these will be seen, that the Money Order business of Nowa Seotia, has increasel, in $186^{\circ}$, to the amount of thirty-three thousand dollars, as compared with 1801, while, compared with 1860, the inerease has been above forty-nine thousund dollats.

I understand that the Gorernment had under consideration the extension of the Moncy Orler correspondence of Nova Scotia, to Canala and to England, but up to the present time the Prorincial Money Orler system is restricted to the prorince itself.'

No losses or difficulties in the working of the system, during the year, require mention in this place. The Money Order offices of the countics (which now number ninetcen) have co-operated harmoniously with the chief office, during the tiro yours in which I have had the honor of superintendence.

With respect; sir, \&c.,
Iour obedient, \&c.,
J. S. THOMPSON.

Moncy Order Office, Lalifix, Feb'y. Gth, 1863.

## scmedtle.

Acompanying this Report are the following documents:
No. 1. Statement of Revenue and Expenditure of Post Office Department, for year cuded 30th September, 1862.

No. 2. Packet Postage, general account between the United Kingdom and Nova Scotia, for ycar ended 30th September, 1862.

No. 3. 'Postmaster General's account current with the province of Nova Scotia for the year.

No. 4. Salaries A and B in Report No. 1.
No. 5. Conveyance of mails-C in Report No. 1.
No. 6. Detailed account of all incidental and miscellaneous items of disbursements luring the yoar, $D$ to $L$ in Report No. 1.

No. 7. New post routes estiblished in the year.
No. 8. New Post and Way uffices established in the year.
No. 9. Post routes discontinued within the year.

No. 10. Post and way offices discontinaed within the year.
No. 11. Curtailmont of exponses effected in mail routes in the year.
No. 12. Allowances made to mail contractors boyond the sums originally stipulated in their respective contriacts.

No. 13. Fincs imposed and deductions made from the pay of mail contractors during the year.

No. 14, Abstraction and loss of letters containing money sent through post offices in Nova Scotia in the year.

No. 15. Letters of value received at the Dead Letter office, Halifix, in the year.
No. 16. Letters received at Dead Letter office, Halifax, and how disposed of within the yeur.

No. 17. Mney Order offices in operation, \&c., during the year ended 30th September, 1862.

No. 18. Post Office Directory for Nova Scotia.
A. WOODGATE, P. M. G.

## REPORT No. 1.

Statement of the Reccipts and Expenditure of the Post Ofice Department of Nova Scolia, during the year ended 30 th September, 1562.
ancome.

| Amount of sross postige money, | \$75,806 28 |
| :---: | :---: |
| Do. do. jostage stamps, | 3S,110 33 |
| Fers-Private letter boxes at Post Office, Falifax, \$43400 |  |
| Forwardletters detainel and | fax, 4000 |

$\$ 53,016.61$
Fowsad letters detainel and delivered at Halifax, , 4000

47400
$\$ 54,390.61$
1,540 921
$\$ 52,340 \quad 68_{2}^{1}$ 7,74:0 06
$\$ 45,10062 \frac{1}{2}$
23,205 14
$\$ 68,305 \quad 762$
disposil of Income.
Report No. 4-Silartes:
Voucher $\Lambda$, Department at Helifix, $\quad \cdots \quad \$ 0,29423$
Postmaster's in Nova Scotia, $\quad 9,54400$
B, Way office kecpers do. $\quad 4,035572$

Gr, Liw expenses,
II, Stationery, printing: and advertising, $\quad 1,25754 \frac{2}{2}$
I, Fucl and light,
37195
J, Repairs, \&e.,
K, Niscollinies, $\quad 20502 \frac{1}{2}$
L, Discount of 5 per cent. to postmaster's, way office keepers, stationers and druggists, on the purchase of postage stamps, $1,32050 \frac{1}{2}$
"Sea postage" due Canada, for mails sent to England by Canadian steam packets, \&c.,

3461
Travelling expenses in the year, 12317
American Bank Note Company of New York, for print-
ing, \&c., 27,000 shects of postage stimps, , 077.25
Premium on exchange on St. John, N. B., Faror's
Express,
400
S39 03
Total expenditure in the year,
$\$ 68,305761$

## A. WOODGATE, Postmaster Gencral.

## F. M. PASSOW,

Examr. Account Branch.

REPORT No. 2.
General account between the Offces of the United Kingdom and Nova Scotia, four Quarters, cnded 30th September, 1S62.

> то тine cardit of tire imitisu office. . Amount stg.
$\left.\begin{array}{c}\text { Amount due to the British office on the correspondence be- } \\ \text { tween the United Kingdom and Nova Scotia, }\end{array}\right\} \neq 1, \mathrm{Slf}$ I4 8

| Amount due to the British office on the correspondence bo- <br> tween Nova Scotia and other colonies, not passing <br> through the United Kingdom,$\quad$620 0 7 |
| :--- |

Amount due to the British office for dead letters returned to $\} 3$
Nova Scotia,
Balance of Enrors,
Bulance due to Nova Scotia,
$0 \quad 0 \quad 0$
$0 \quad 0 \quad 0$
$\notin 2,445 \quad 14 \quad 11$
to tile credtr of nova scotia.

Amount due to Nova Scotia on the correspondence between Nova Scotia and other colonies, not passing through the United Kingdom,
Amount due Nova Scotia for dead letters returned to England, and for redirected letters forwarded to Newfoundland and Bermuda,
Amount due Nova Scotia on account of transit rate, on the letters forwarded in closed imails, between France and the French possessions of St. Pierre and Miquelon, for three Quarters, ended 31st March, 1862.
Balance of Errors,
Balance due to the United Kingdom,

| 0 | 0 | 0 |
| ---: | ---: | ---: |
| 1,540 | 16 | 3 |
| 2,445 | 14 | 13 |

\$7,749 06 cents.

- $£ 1,54916$ stg.

> A. WOODGATE,
> Postmaster: Gen.

F. M. PASSOW,<br>Examr. Acet. Branch.

| Postmaster Gencral in account current avith the Province of Nova Scotia, ysar cinded 30th Septimber, 18e2. |  |
| :---: | :---: |
| cimage. <br> bu. <br> Anturt eurrency. |  |
| To balance frou previuns yur,Amount of postage stanps on haniol, |  |
|  |  |
| Amount of postage of towns in the province of Noma Scotia, inclading Halifax, (per abstract,) |  |
| Amount of unpaid postarge upon British letters collected at Farlifix, (per alstricte, |  |
| Amount of paid pustage upon lotiters for Engiand collected at |  |
| Amount of postage upon colonial and foreign letters, | 1,309 96x |
| Amount of way letter postage, | 22450 |
| Amount of ship letter postige | 3056 |
| Amount of icters returned to the dend atter ofice rom onces in the interior, and delivered at Halifax, (per rouner) |  |
| Amount of fees collected upon ?etters addressed to towns in Nown |  |
| Scotia, but delivered at Indifix, |  |
| Amount of fees collectel for merchants' private boxes, |  |
| Amount of local postizge, (per voucher) |  |
| Amount of " postage stamps" received fiom Receirer General, $\quad 51,00000$ |  |
| Amount reccived from the hon. the Receirer Crencral, on the year ended 30 th Scptember, in aid of post communication in Nova Scotit, and towards deffaying the other necessary expenses of the department, <br> Amumb drawn from the provincial chest, on the year ented $\mathbf{3 0 t h}$ |  |
|  |  |
| S September, being "c packet positaye," due the British post |  |
| uftice, oin the corresponatence between Great Britain and |  |
| Nova Scotia, and Nova Scotia and the United States, Newfoundland Bewruda and the West Truies, |  |
| Amomit of " packet postafc" collected at North Syiney, on correspondence between Halifix and Sydney, and Sydney and Newfoundland, in the year, | y $\quad 106251$ |
| Fross on the yar eniled 30th September, IS0\%, 588 |  |
| To balance, |  |
|  | \$148,637 493 |
| drshilage. |  |
| Dy saliures of Postmaster General, Assistints, SC., |  |
| and Postmasters, <br> Ditto of way office keopers,$\quad \$ 15,53523$ |  |
|  |  |
|  |  |
| Conveyance of mails, $\quad 39,31000$ |  |
| Ship letter gratuities, 12083 |  |
| Rent, 80000 |  |
|  |  |
| Law expenses, 000 |  |
| Stationcry, printing, and alverisisity, 1,257541 , |  |
| Coals, gas, \&e., $\quad . \quad 37195$ |  |
| Buildings and repairs. | 00 |

[^13]I. M. P.
Miscellanics ..... $\$ 205021$5 per cent. discount allowed to postmasters, merchants, Sic., onpostage stamps,1,320 501
Postage stamps on hand unsold, viz. :- Halifin
Do. do. do. Country offices, $\quad, 92,16050$
3,772142
Amount of dead, missent, and redirected letters, (per statement,) ..... $1,640 \quad 92.1$
Premium on "Exchange," on St. John, N. B., ..... 4.00
Amount paid into the Commissariat chest, at Halifix, being"Packet Postage" duc the British post office, on the cor-respondence between Grent Britain and Nova Scotia, andNova Scotit and Berinudia, the West Indies, Newfoundhandand the United States,11,490.31
Amount paid to Receiver Gencral, on account of postal revenue, ..... 31,358 85
Amount paid Canada post oflice, being sea postage on mails sent by Canadian milil stamer \$32 06.-Premium on Ex- change \$1 65 ..... 3461
Amount of trivelling expenses in the yeur, ..... $123 \quad 17$Errors on the year ended ,30th September, 1862,Amount paicl American Bank Note Company, New York, forprinting, Sc. \&c. 27,000 postage stamps for Nova Scotia,67425
Note.-Tetters remaining on hand: Malifax office, ..... $\$ 60732$

$$
63 \text { TG2 }
$$

I, Arthur Woodgate, Postmaster Gencral of Nova Scotia, do solemnly and sincercly declare that the above is a just and true account of all matters and things contained therein, and I make this solemn declaration conscientiously bolieving the same to be true.

## A. WOODGATE, Postmister General.

Declaration made before me this
31st day of January, 1863.

Andrew MacKinlay, J. P.

I, Frederick M. Passov, Examiner, Account Branch of the Post Office Department, Halifix, do solemnly and sincerely declare that the above is a just and true account of all matters and things contained therein, and I make this solemn declaration conscientiously believing the same to be truc.
F. M. PASSOW, Examiner, Account Branch.
Declaration made before me this
Blst day of Jauary, 1863
Andrew MacKinlay, J. $\mathbf{P}$.

- REPORT No. 4.
(Voucmers A. and B. n Revomt No. 1.)
Report in detail, of charges of salaries, shewing in each case the name of the ofice, the service or daty performed, and amount paid, for the year ended 30 th September, 1862

| N:ame. | Survices or duty performed. | Amount per : mannul. |
| :---: | :---: | :---: |
| Arthur Woodgate, | Postmaster General, | $1 \$ 240000$ |
| Preclk. M. Passow, | Examiner Account Branch, | 100000 |
| Wm. Small, | Postmaster, Halifax, | 65750 |
| John S. Thompson, | Superintendent Money Order branch, | S00 00 |
| T. Sonthall, | Clerk and Supdt. Dead Letter office, | 50000 |
|  | circulation derammext. |  |
| Sohn M. Ingles, | Wirst Clerk, | 65750 |
| J. Sutherland, junr., | Sucond do. | 65750 |
| B. M. Cochrau, | Third do. | 65750 |
|  | Temporary Clerk, | 1711 |
| \{John M. Campbell, | Do. do. | 17. 11 |
| Alexander Church, | Mossenger, | 40000 |
| Win. Craig, | First Letter Carrier, | 45000 |
| D. Silverthorn, | Sccond do. | 36000 |
| J. Patterson, | Third do. | 36000 |
| Church Sunith, | Junior do. | 36000 |
|  |  | \$0204 23 |

* Appointed loth September, 186'2.-F. M. P.
recalititlation.
Jepartment at Malifax,

Postmasters, \begin{tabular}{r}
$\$ 9,29423$ <br>
Way Office Kecpers, <br>

$\quad$

0,54400 <br>
4,935572 <br>

$\quad$

$\$ 23,773802$
\end{tabular}

| Name of Office. | Amoint: | Name of Poost Oflice. | Amount |
| :---: | :---: | :---: | :---: |
| Albion Mines, | \$100 00 | Dighy, | 29000 |
| Anherst, | 528.00 | Durlam, | 9500 |
| Annapolis, | 26400 | English 'Town, | 4800 |
| Antigonishe, | 28000 | Guysboro', | 19200 |
| Arichat, | 16400 | Glenels, | 6000 |
| Aylesfort, | 7600 | Fiantsport, | 5600 |
| Berwick, | 6000 | Kentrille, | 40800 |
| Baddeck, | 16000 | Lawrencetown, | 9600 |
| Barrington, | 13200 | Liverpool, | 316.00 |
| Boularderie, | 4000 | Londonderry, | 18000 |
| Bridgctorn, | 18400 | Lower Horton, | 10000 |
| Bridge water, | 9200 | Lunenburg, | 15000 |
| Canning, | 6800 | Lower Stewincke, | 7600 |
| Chester, | 0600 | Locke's Island, | 6000 |
| Cipe Cinso, | 6800 | Mabou, | 6600 |
| Clementsport, | 4000 | Maitland, | 72.00 |


way ofeice reepers.

| Name of Office. | Amount |
| :---: | :---: |
| Acudian Mincs, | \$30 00 |
| Adlington Forks, | 1000 |
| Advocate Farbor, | 1400 |
| Alna, (Middle River) | 3000 |
| Apple River, | S 00 |
| Arisaig; | 1200 |
| Argyle, | 28.00 |
| Bear Point, | 200 |
| Bailcy's Brook, | 1200 |
| Birney's River, | 2400 |
| Barrington Passage, | 800 |
| Bay St. Lawrence, | 1000 |
| Beaver River, | 00 |
| Bedford Basin, | 20 |
| Bellevaa Core, | 10 |
| Big Pras d'Or, | 10.00 |
| Big Intervalc, (Grand Narrows) | ) 1000 |
| Big Pond, | 1000 |
| Bill Torm, | 1600 |
| Black Rock, | S 00 |
| Blandford, | 1000 |
| Block House Mincs, | 00 |
| Blue Mountain, | 00 |
| Boistale, | 1000 |
| Boom, | 1000 |
| Biidgeport, | 1000 |
| Bidgeville, | 1000 |
| Broad Cove', (Intervale) | 1400 |
| Broad Cove, (Marsh) | 1200 |
| Broad Cove, (Lunenburg) | 1000 |
| Brookfield, (Queens') | 20.00 |
| Brookfield, (co. Colchester) | 2400 |
| Buckley's, | 16:00 |
| Brooklyn, (co. Queens') |  |


| Name of Office | Amount. |
| :---: | :---: |
| Caledonia Coiner, | \$10 00 |
| Calcdonia, (St. Min'y's) | 1000 |
| Cinard, | 1000 |
| Cape George, | 1200 |
| Cape George, (N. side), | 400 |
| Cape Negro, | 1200 |
| Cape North, | \$ 00 |
| Cripe Sable Istant, | 16.00 |
| Carlton, | 1000 |
| Carriboo Cove, | 800 |
| Catalone, | 1000 |
| Cheboguc, | 1200 |
| Chelsca, | 800 |
| Chesleys' Corner, | 1000 |
| Chester Basin, | $10 \bigcirc 0$ |
| Cheticamp, | 1200 |
| Cheverie, | 20.00 |
| Christmas Island, | 1200 |
| Church Point, | 1200 |
| Church Street, | 2200 |
| Churchville, | 1200 |
| Chute's Cove, | 10.00 |
| Clare, | 1200 |
| Clarke's Harbour, | 12.00 |
| Clyde River, | 2400 |
| Conquerall Bank, | 800 |
| Cornwallis, (East) | 1400 |
| Cornvalis, (West) | 1600 |
| Country Harbor, | 12.00 |
| Cown Bay, C.B., | 1200 |
| Coxheath, | 800 |
| Cross Roads Bridge, | 10-00 |
| Cross Roads, Middle Med | 800 |
| Cross Roads, (Country H | 24 |


| Name of Ollice. | Amount. | Name of Oltice. | Amomet. |
| :---: | :---: | :---: | :---: |
| Cuoss Rouls, (St. Minys) | $\$ 1600$ | Italls Marbor, | $\$ 1200$ |
| Crow Harbor, | 1400 | Habbour i' Bouchet, | IS 00 |
| Colar Lakes, | 200 | MLarbour Roul, | 800 |
| Ditumouth, | 7500 | Thend ol Jordem River, | 1000 |
| 1 enrield, | 1.100 | Fead of $A$ mherst, | 1000 |
| Diligent River, | 1000 | Foud of Tat:magronche Bay, | 1000 |
| Discoose, | 1200 | Head of Wallace Bay, | 1200 |
| 1)uhlin Shore, | S 00 | Head of Lochather Lake, | 1000 |
| J) intow's Commer, | 2000 | Head of Sonth River Lake, | ( 00 |
| Barltown, | 2000 | Head of Wallice Bay, (N. silc) | 1000 |
| Latstinay, | 1200 | Feud of West ]ay, | 1400 |
| East Mity, (N. side) | 1000 | ILebron, | 3200 |
| East Branch, (River Philip) | 800 | Highficta, |  |
| East Port Melway, | 1000 | Hillsboto', C. 3., | $1000$ |
| East River, (St. Narys) | 1000 | Hillsboro', N. S., | 2000 |
| Rastrille, | 11.00 | Hopewell, | 1200 |
| Economy, | 2400 | Hubluarl's Cove, | - 400 |
| Iconomy, Upper | 14.01. | Head of St. Margaret's Bay, | 800 |
| Fel Brooke, | 1000 | Houl of St. Mary's Bay, | S 00 |
| Mimsdile, | 1000 | Head of Tide, Rivor Philip, | 14. 00 |
| East side of Pubnico IIabor, | 1000 | Indian Hirbor, (co. Halilas) | S 00 |
| Eistern Marbor, | 200 | Indian Hirbor, (co. Guysboro') | 1200 |
| Jahnouth, | 1200 | Ingonish, | 1000 |
| Fulnouth, (Windsor Bridge) | 1600 | Isatac's Ifarbor, | 1200 |
| Wive Tslands, | 2000 | Jogrin Mines, | 2000 |
| livo Milc River, | S 00 | Judique, | 2000 |
| Forks, Margaree, | 1200 | Tackson's Mills, | 800 |
| Tooks, Budrleck, | 500 | Jodlore, | 133 |
| Torks, Middle River of Picton, | 1000 | Kompt, (co. Quecms) | 14.00 |
| Pomistall's, | 3200 | Kompt, (co. Yiumouth) | 1.200 |
| Fouchic, | 500 | Kenpt Town, | S 00 |
| Fox Itarbor, | S00 | Kennetcook, | 2000 |
| Tramboise, | 1000 | Kennctiook, Upper | S 00 |
| Frascr's Mills, | 1000 | Kotch Harbor, | 1000 |
| French River, | S 00 | Kingston Village, | 1400 |
| Giberouse, | 1200 | Kempt Bridgc, | S 00 |
| Garden of Elen, | 800 | Kingshury, | 800 |
| Gaspereamx; | 1200 | Knoydart; | 800 |
| Gny's River, | 1000 | L'Ardoise, | 1200 |
| Gay's River Roma, | 800 | Lallave Cross Roads, | 800 |
| Givan Wharf, | 1200 | Lake Ainslic, | 10.00 |
| Gorc, | 1800 | Lake Ainslie, (east side) | 1400 |
| Goshen, | 1000 | Levis Head, | 1200 |
| Grandance, | 400 | Lewis Bay, | S 00 |
| Grand Piver, | 1200 | Lime Rock; | 1000 |
| Graurille Ferry, | 5000 | Lingan Mines, | 1200 |
| Great Village, | 5600 | Little Bras d'Or, | 2200 |
| Greenficll, | S 00 | Little River, | 1400 |
| Greenhill, | 800 | Little River,(Mid. Musquodoboit) | t) 1600 |
| Greenwich, | 2200 | Little River Shore, | S 00 |
| Galf Shore, | 1200 | Little Arichat, | 1800 |
| Gunning Cove, | 1000 | Little Harbour, | 1000 |
| Guysboro' Intervale, | 2400 | Little Tracadie, | 2000 |
| George's River, | 400 | Lochahar, | 1200 |
| Gilbert Core, | 800 | Toch Lomond, | 1000 |
| Glen Road, | 800 | Lockhartville, | 14.00 |
| Grandigue Ferry, (north side) | 1000 | Long Island, | 1800 |
| Malfway Brook, | S:00 | Long Point, | 1500 |
| Inalfuy River, | 1600 | Louisburg, | 1200 |


| Name of Office. | Amount. | Nanc of Oflico | Amonit. |
| :---: | :---: | :---: | :---: |
| Lower Barney's River, | \$1200 | New Caledonia, | \$1000 |
| Lower Ward, | 1200 | New Gairloch, | 1000 |
| Low Point, | 1.600 | New Grermany, | 12.00 |
| Low Point Shore, | 800 | New Hiarbour, | 1000 |
| Lower Maccan, | 1200 | Now Larig, | 1200 |
| Lyle's Bridge, | 800 | Now Minas, | 1400 |
| Likkeville, | 500 | Newport Corner, | 2400 |
| Lakelinds, | 800 | Newport Linding, | 2000 |
| Lequille, | 10.00 | Now Tusket, | S 00 |
| Lower River Inhabitants, | 800 | Nicholl's Corncr, | 800 |
| Lower Sclmah, | 800 | Nictuax Falls, | 2400 |
| Liwrencetown, | 267 | Nine Mile River, | 1200 |
| Maccim, | 1600 | Nocl, | 1600 |
| Maccun Interrale, | 1000 | Nocl Shore, | 1000 |
| Maccan Mountain, | 800 | North East Branch of Margare | 1200 |
| Mainadici, | 1600 | North East Harbour, | 1400 |
| Maitlanl, (co Xarmoath) | 3200 | North Mountain, | S 00 |
| Malagawatch, | 1200 | North River Bridge, co. Col- |  |
| Maligash, | 1000 | chester, | 1500 |
| Malignint Cove, | 1000 | North River Brilge, St. Ann's, | 1000 |
| Mralignant Brook, | 400 | North Shore, | S 00 |
| Manchester, | 1200 | North Shore, Wallace, | 800 |
| Margarctrillc, | 14.00 | North West Arm, | 1000 |
| Mavic Joseph, | 1600 | New Canata, | 800 |
| Marion Bridge, | 1000 | New Hiven, | S 00 |
| Mashall Town, | 1200 | Old Bians, | 1400 |
| Marshall's Corc, | 1000 | Ohio, | 10 |
| Mast Town, | 1200 | Onslow, | 1500 |
| McLellan's Mountain, | \$ 00 | Onslow, Upper, | 1600 |
| McLillan's Brook, | 4. 00 | Oyster Ponds, | 10.00 |
| Mediord, | 1000 | Ovens, | S 00 |
| Melvern Square, | 10.00 | Parudise Junc, | 3000 |
| Mcrigomish, | 1800 | Pcggy's Cove, | 1000 |
| Metaghan, | $25^{1} 00$ | Pcro, | 1000 |
| Midde Latiave Fery | 10.00 | Petito Passage, | 6.00 |
| Midille Kennetrook, | 800 | Petite Reviere, | 2400 |
| Mirdle Settlement of River |  | Pinco Viliage, | 1000 |
| halsitint, | 1000 | Pirate Harbour, | 18.00 |
| Middle River, C. B. | 1200 | Picdmont Valley, | S 00 |
| Miadle River, (Durham, | 10.00 | Pleasant River, | 1000 |
| Middletown, (Co. Annapolis') | 3200 | Point Bruley, | 1000 |
| Middlefield, | 1000 | Pomquet Forks, | 1200 |
| Mill Brook, | 14.00 | Portapique, | 1600 |
| Millor's Creek, | 1200 | Port Jolly, | 1000 |
| Martin's River, | 1000 | Portugucse Cove, | 1000 |
| Maitland; - | 1000 | Port Ecorge, | 14.00 |
| - Minudie, | 20.00 | Port Matoun, | 1400 |
| Moidart, | $10: 00$ | Port Williams, | 24.00 |
| Molisses Marbor, | 1200 | Portcr:s Lake, | 12.00 |
| Morien, | 1200 | Port Latour, | 1400 |
| Morristown, | 1000 | Prospect, | 1200 |
| Mount Thiacke | 12.00 | Pubnico, | 30.00 |
| Musquodoboit IIarbor, | 1600 | Pubnico Beach, | S 00 |
| Milford Haven Bridge, | 800 | Parrsboro' Shore, | S 00 |
| Mount Thom, | S 00 | Plymouth, | S 00 |
| Marsly Hope, | 400 | Pope's Harbour, | 500 |
| McPherson's Ferry, | 400 | Ragged Head, | 1000 |
| Necum Teuch, | 1000 | Ragged Islands, | 00 |
| New Albuy, | 10.00 | Ratchford River, | 1400 |
| New Annin, | 1200 | Rawdon, | 1200 |


| N:Ime ar Ofite. | Amonni. | Same of Olfiee. | Amoim. |
| :---: | :---: | :---: | :---: |
| Rawion, Upper, | \$12.00 | Stewiacke, | \$1200 |
| Rawilon, South, | 1200 | Stoddart's, | 1600 |
| Red Islimuls, | 10.00 | Stormont, | 523 |
| River Bourgeois, | 1200 | Sutherland River, | 1) 00 |
| River Debert, | 1200 | Sutherland River Mills, | 1000 |
| River Denis, | 1600 | Steim Mill Villige, | 800 |
| River Hebert, | 1600 | South MeLellan's Mountain, | 800 |
| River Tnhibitant, | 2200 | Sky Glen, | 800 |
| Miver Jolin, W. Branch, | 1200 | Springficld, | 000 |
| Roger's Hill, | 1000 | Spry Bay, | 800 |
| Romml Hill, | 2200 | Still Water, | S 00 |
| Rear Lands Sporting Mountain, | , 1000 | Stulnierville, | S 00 |
| Rockwell Suttleuent, | 800 | Sherbrooke Mines, | 400 |
| Roseway, | 800 | Tatamagouche Mountain, | 10.00 |
| Sible River, | 2900 | Tracadic, | 3000 |
| Salmon River, (Co. Malifix) | 1200 | Trout Cove, | 10.00 |
| Salmon River, (Co. Guysboro') | 1200 | 'Turn's Biay, | 10.00 |
| Salmon River Lake Settlement, | 800 | Tusket, | 4000 |
| Sambro, | 1000 | Tusket Wedge, | S 00 |
| Sand Point, | 14.00 | Tangicr, | 8.00 |
| Suw Mill Creck, | 1200 | Tidnish, | S. 00 |
| Scotch Village, | 1200 | Toncy River, | 500 |
| Scott's Bay, | 1000 | Two Islinds, | S 00 |
| Selmih, | 800 | Upper Dyke Village, | 1200 |
| Shag Tharbour, | 10.00 | Up. Settlement Big Biddleck, | 800 |
| Sheet II:rbour, | 22.00 | Up. Settlement, South River, | 1000 |
| Shelfield Mills, | 1400 | Up. Scttlement, West River, | 1000 |
| Sherbrooke, (eo. Junenburg) | 1000 | Up. Settlement, Birney's River, | , 800 |
| Shincmicas Bridge, | 1000 | Upper Cross Roads, St. Miury's, | 800 |
| Ship Harbor, (co. Italifax) | 1200 | Victoria, | 500 |
| Short Buach, | 1000 | Wallace River, | 1600 |
| Shabenacadic River, | S 00 | Waugh's River, | S 00 |
| Six Milo Road, | 1000 | Welton, | 800 |
| Smith's Cove, | 10.00 | West Chester, | 1800 |
| South Gut, (St. Ann's) | 12.00 | West Branch, E. Riv. of Pictou, | , 1200 |
| South Briunch, (co. Colchester), | 1000 | West Branch, River Philip, | 800 |
| Speitche's Cove, | 1200 | White Moad, | 1200 |
| Spence's, | 800 | Willis Foster's, | 12.00 |
| Spring Hill Road, | 1200 | Windham Hill, | S 00 |
| Springrille, | 1000 | Wood Hirbor, | 1000 |
| St. Am's, | 800 | Waterville, | S 00 |
| St. Andrew's, | 1600 | West Gore, | S 00 |
| St. Croix, | 1500 | West side Lochabar Lake, | S 00 |
| St. George's Channel, | 1000 | Wine Habor, | 600 |
| St. Mary's Bay, | 1000 | Waverley, | 267 |
| St. Patrick's Chamel, | 1000 |  |  |
| Steep Creek, | 3000 | Total, ; $\$ 4,93$ | 35. 57.3 |
| Stewiacke, (Middle) | 1000 |  |  |

A. WOODGATE,<br>Postmaster, General.

I. M. PASSOW,

Examiner Account Branch.

## REPORT No. 5.

## (Voucier C. in Reporit No. 1.)

Return of all payments made, and charges incurred, for Mail carriage in Nova Scotia, during the year ended 30th September, 1862.

| Name of Tonte. . Amin | Amimant per annum |
| :---: | :---: |
| Allion Mines to New Glasgor, | \$4800 |
| Ainherst to Parssburo', | 29360 |
| Amherst to Minurlic, | 836100 |
| Aunapulis to Dighy, | 27192 |
| Ammapolis to Granvillc, | 7200 |
| Amumpolis to Lequille, | 1200 |
| Annapolis to Stoddart's, | 32 S21: |
| Antigoinsh to Cape Gcorge, | 14400 |
| Autigonish to Lochabar, via Addington Forks, \&e., | 5600 |
| Antigonish to Sherbrooke, | 10200 |
| Antigonish to Glenelg, | 2500 |
| Arichat to Discouse, | 6000 |
| Arichat to Grandance, | 144.00 |
| Arichat to Little Arichat, | S0 00 |
| Aylesford to Morden and Willis Foster's, | 10400 |
| $\Lambda$ ylesford to Southwest part of township, | 67.60 |
| Aylesford to Bank Winsley's, \&c.; | 3045 |
| Bandeck to English Town, | 79.60 |
| Badleck to Upper Scttlement:Big Baddeck River, | 31.88 |
| Bailey's Brook W. O. to back settlement of Knoydart, | ut, 11174 |
| Barrington to Port Latour, | 144:00 |
| Barrington to Wood Harbour, east side of Pubnico, Shar | Shair 35450 |
| Barncy's River to head settlement of Baney's River, | , 3048 |
| Beaver River to Cedar Lake, | 9.75 |
| Bedford to Newport Station, | 20000 |
| Berwick to Harbourville, | $25,57 \frac{1}{3}$ |
| Billtown to Hall's Hirrbour, | 5592 |
| Bridgewater to Petite Reviere, via Dublin shore, | -12800 |
| Bridgewater to Middleficld, | 13400 |
| Bridgetown to Chute's and Molasses Cove and Granville, via Parker's Core, | $\text { ville, } \quad 13000$ |
| Bridgctown to Granville Ferry and Annapolis Gut, | 9200 |
| Bridgetown to Lawrencetown, via S. side of River, | 39.80 |
| Brookfield to Pleasant River, | 3600 |
| Brookfield to Upper Stewiacke, | 9600 |
| Buckly's to Canada Creek and Black Rock, | 2350 |
| Canning to East Pero, | 6400 |
| Canning to East Medford, | 6400 |
| Cape North to Bay St. Lawrence, | 3600 |
| Cape Sable Island, mund the Islend, | 6041 |
| Carland's W. O. to Pubnico, | 6000 |
| Catalone to Manailica, | 4800 |
| Chester to Kent ville, via Sherbrooke, | 28800 |
| Chester to Windsor, ${ }^{\text {a }}$ | 50.00 |
| Cheverie to Newport, | 17200 |
| Clyde River to Gunning Cove | 70.00 |
| Clementsport through Guinea, Birch Town and back road | road $\begin{array}{r}6000\end{array}$ |
| Cross Roads to Country and Isaac's Harbours, 125.5 S |  |
| Clementsport to Hillsboro', via Shore Road and Hessian |  |
| Line Corner, | 4600 |
| Crow Harbour to Molasses Harbour and White Head, | , 8000 |

Name of Ronte.Amonat per anmina.
Digby to Briar Islanit, ..... $\$ 47900$
Digby to Marshalls Lowir, ..... 2000
Drysdile's to Truro Bay, ..... 3200
Dunlop's to Little Port ILcbert, ..... 4160
Dunlop's to Locke's Islind, Lewis Mead and east side of Ragged Islands, ..... 26721
Dunhan to Nev darig, Lime Rock and Forks, Mid. River, ..... 140 (1)
English Town to Ingonish via North Shore, ..... 13800
Filmonth to Ifiantsport, ..... (6) 00
Corristall's to Port Mulerave, ..... $8 \pm 00$
Truil's, on Clrester Romi, to Blabldord, ..... 40100
Goose Rivar to Bay Verte, ..... 7901
Guysboso' to Canso, ..... $2 ⿹ 5.98$
Grand River to Tramboise and Fouchic, ..... 6848
Grand River to Loch Lomond, ..... 2740
Guysboro' to New Harbour, ..... 53.60
Guysboro' to Port Mulgme, ..... 13400
Hatifix to Guysboro' and Port Mulgrave, via G. E. Foad, 159) ..... 972
Halifax to Lawrencetown, ..... 4000
Malifix to Liverpool and Yarmouth, including Bridge- witer, ..... 279000
Malifax to Masquodoboit Inubor, Tangier, Shect Harbor, and Nimic Joscph, ..... 99383
Halifix to Richmond Lerminus, ..... 28000
Halifin to Prospect, ..... 8400
Hialifas to Sambro, ..... 12000
Hintsport to Lower Horton, ..... 39 88
Ilead of St. Margaret's Bay to D. O. St. Margaret's Bay, Lower Warl, and Pegry's Core, ..... 15300
Fome's Roard Station to Oldham, ..... 040
Ingronish to Cilpe North, via New Inaren, ..... 13966
Jordan River to 'Thornburn's, ..... 1600
Kemneteook to the Gore, ..... 7000
Kentrille to West Cornwallis, ..... 18445 !
Kentrille to East Cornwallis, ..... 11000
Lawrencetown to Bridgewater, ..... 97508
Lawrencetown to Port George, ..... 4792
Little Bras l'Or to George's River, ..... 1500
Little River to Little Rirer Shore, ..... 4800
liverpool to Anmipolis, ..... 40000
diverpool to Port Mcdwiy, ..... 20000
Liverpoul to Milton, ..... 7201
bumbondery to Pive Islands, ..... 22400
Londonderry to Pugwash, ..... 14000
Lower South River to Monk's Heal and Pomquet Forks, ..... 4500
Louisburg to Giberousc, ..... 0300
Tower Stewiacke to New Larig, ..... 20000
Lower Stewiacke to Shubenacudie River and Brookficld, ..... 7400
Luncuburg to Cross Roads, Laliave, Orens, and Edward Moximan's, Kingsbury, ..... $9219 \frac{1}{2}$
Juncubarg to Orens, ..... 49 (10)
Haccan to Five Islinds, ..... 9808
Mabou to Daddeck, ..... 320.00
Mabou to Margaree, ..... 24000
Mibou Road to West Lakic Ainslie, ..... 2000
Mahone Bay to Bridgevater, ..... 30.00
Mahone Bay to New Germany, ..... 74.00
Maitland to the Gore, ..... $155 \cdot 32$
Malagawatch to River Inhabitant, ..... $80 \cdot 00$
Name of Route.
Marguree to Buddeck,$\$ 17000$
Margiree to Cheticamp and Eastern Iarbor, ..... 4400
Marion Bridge to Graberouse, ..... 1300
Merigonish W. O. to Piedmont Valley, ..... 1800
Mount Uniacke to South Rawion, ..... 3000
Musquodoboit Harbour to Jeddore, ..... 256
New Canain to Parrsboro', ..... 49 SS
New Glasgow to Barney's River and Malignant Core, ..... 22000
New Glasgow to South McLellau's Mountain, ..... 35 .021
Now Glasgow to Glenelg, ..... -96 00
New Glasgow to Calcdonia, St. Mary's, via Fraser's Mills, ..... 1750
New Glusgow to Sherbrooke, via Blue Dountain and: Glenelg: ..... 5000
New Glasgow to Fopewell, ..... 5180
New Glasgow to Friser's Mills, ..... 44.85
New Glasgow to Little Marbour, ..... 2380
Newport to the Gore, Douglas, ..... 24980
Newport to Newport Landing, ..... 9950
Newport to Newport Station, ..... 5200
Newport to South Rawdon, ..... 4000
Nocl to Kennetcook Corner, ..... 3448
Nocl to Burntcoat, ..... 1600
North Sydney to Sydney, ..... 6000
Parrsboro' P. O. to Wharf, ..... 6000
Parrsboro' to Advocate 'ILarbour and Apple River, ..... 15466
Parrsboro' to Black Rock, ..... 5200
Parrsboro' to Five Islands, ..... 6600
Pictou to Amherst, ..... 6SO 00
Pictou to Earltown, ..... 80.00
Pictou to New Glasgow, ..... 13400
Pictou to River John via North Shore, ..... 7348
Plaister Cove to Port Hood and Mabou, ..... 55200
Plaister Cove to Whycocomah, via River Inhabitant and River Demnis, ..... 140.00
Poor's to River Bourgeois, ..... 2000
Port Mulgrave to Steep Creek, and Sand Point, ..... 5000
Pugwash to Victoria Settlement, ..... 77 SS
Renfrew to Elmsdale, ..... 125 ?
Richmond Terminus" to Windsor, ..... 100000
Richmond Terminus to Truro, ..... 140000
River Dennis to Christmas Island, via the Boom,
Sherbrooke to Glenelg, ..... 7984
Sherbrooke to Indian Harbour, ..... 4000
Sheffield Mills to North Mountain, ..... 2800
Sherbrooke to Marie Joseph, ..... 10000
Sherbrooke to Stoduart's, ..... 14700
Sherbrooke to Sherbrooke Mines, ..... 1453
Ship Harbour to Carriboo Cove and Lower River Inhabitant, ..... 7500
Shubenacadie to Maitland and Noel, ..... 31800
Shubenacadie, through Indian Road to Gore, Nine Mile River, Elmsdale and Welsford, ..... 14000
Shubenacadie to Nine Mile River, through HardwoodLiands, Homes' Station, Elmsdale, Gay's River, andShubenacadie,10400
Shubenacadie to Middle Musquodoboit, ..... 100.00
Skinner's W. O. to Givan's Wharf and Ogilvie's Break- water, ..... 3741
Sherbrooke to Wine Harbour, ..... 4600
South Gut of St. Aun's to St. Ann's, ..... 3800

## Name of lioute.

Amount per amman-
Spencer's Point to Apple River,
$\$ 6.66$
St. Am's to North River Bridge, 26.48

St. Andrew's to Lochabar, via Goshen, 3900
Spencer's to Acalia Mines, 64.00

St. Gcorge's Channel to Head of West Bay, 2200
St: Peter's to T'Ardoise and Grand River, S0 00
St. Peter's to Rear Lands Sporting Mountian,
1548
Syincy to Ball's Creok and Christmas Island,
18400
Syduey to Cow Buy and Block-house Mines,
7800
Syincy to False Bay Beach, Block-house Nines, and Cow Bay, 6743
Sydney to Grand Mira,
19.54

Sydney to Catallone and Tonisburg, Briderort, 15200
Sylncy to Lingan, Low Point, and Bridgeport, 10000
Syilncy to Syilney Mines,
30000
Sydncy Mincs to Baddeck,
56000
Titumagrouche to New Anman and Balfour Mills, $\quad: \quad 6000$
Truro Station to P. O. Truro, $\quad 20000$
Truro to Amherst, 227600
Truro to Ohd Barns, Maitlimd and Phillips', $\quad 10466$
Traro to Earltown, 10100
Truro to lictou; 120000
Truro to Pugwash, via Tatimagouche Mountain, $\quad 52000$
Tusket to the Wedge, via west side of liver, : $\quad 5180$
Upper Musquodoboit to Sheet Harbor and Marie Toseph, 10000
Upper Musquodoboit to Sheet Harbor, $\quad 79$ \$4
Upper Musquodoboit to Upper Stewiacke, $\quad 4800$
Upper Onslow to Debert, 4160
Upper Onslow to Truro, $\quad 3200$
Wallace to Malagash, $\quad 4000$
Wallace to Pugwash, via Gule Shore, ". 5800
Wallice River to West Choster, W. O. $\quad \therefore 00$
Wallace to Cheveric, 4600
Walton to Newport P. O., 16300
Walton to Noel and Burntcoat, $\quad 9000$
West Cornwallis to North Mountain, $\quad 5174$
West Chester to River Philip thro' Maccan, 12000
West River to Antigonish, Plaister Cove and Sydney, in- 510000
cluding Guyshoro',
Weymouth to S'abean's, 5600
Whycocomah to Forks, Margaree and E. side Lake Ainslie, 5900
Wilmot to Lawrencetown, $\quad 7000$
Willis Foster's to Nicholl's Corner and Bridgetown, $\quad 9800$
Wilmot to Margaretsville, . 4392
Wilnot to Melvern Corner, $\quad 24$ U0
Wilmot to Nictaux via Middleton, 7182
Windsor to Kentville and Annapolis, 138800
Windsor to Upper Falmouth, $\quad \therefore \quad 392$
Windsor P. O. to Railway Station, $\quad . \quad 8000$
Wolfrille to Canning, 19000
Wolfville to Gasperaux, $\quad 3000$
Yarmonth to Chebogue, $\quad 8000$
Larmouth to Digby, $\quad \therefore 6400$
Yarmonth to Kemptville, 11200
St. John to Boston via Eastport, $\quad 10000$
Picton to Georgetown (by Packet), $\quad 12000$
Total, $\$ 39,31600$
F. M. PASSOW,

Examiner Acct. Branch.
A. WOODGATE,

Postmaster General.

# REPORT No. 6. <br> (Letter D to letter I, in Report No. I.) 

Detailed account of sums paid for all incidental and miscellaneous itens of disbursument, for the year ended the 30th Septimber, 1862.

Voucima D.-Gratuities to Simmasters.
Quarter ended 31st December, 1802.
Talifix,
Liverpool,
Lock's Island,
North Syduey,
Sholburne,
Weymouth,
Yurmouth,

Qumrer ended :3st March, 18 (i2.


Quarter ended 30 th June, 1802.


Quarter ended 30 th September; 1862.
Halifax,
Liverpool,
Lock's Island,
Sandy Cove,
Sholburne,
Sydney,
Westport,
Weymouth,
Yarmouth,

$\quad$| 255 |
| :--- |




Gumber men Buth september, 1802.
Demiel Smart, for coals surplied for Post Office, Halifin, truckage, \&e., ..... 18500
Daniel Simart, Nood for Post Office, Halifix, trackage, labor, EEC. ..... 450
Paid the Fialifiax Gas Company, for gas supplied for use of the Post Olfies, at lialifitx, ..... 3870

Volembir K.-Misclidanirs.
(enarter ended ind Decemhry; 1 sith.
John Brander, for curpenters work, at General Post Olfice, IEilifitx,13.25
Mrs. McPherson, for affording aceommodation to Councers, at Grimatance, C. B., ..... 50
Messrs. Esson \& Co., sundrios for use of Post Office Depart- ment, ..... 433
Petty disbursmonts made by Postmastor Goneral, ..... 4861Quater cmed :1st March, 1862 .
llenry Conlon, being back pay for conveying a mail hetween Nerport and Walton, from 1st July to 3lst Decr., 1801, authorized by Legislature; ..... 1000
Alex. MuFfarly, being for past services as Courier, in con- veying the mails one year, from McLellan's Moun- tain to South McLellan's Mountain, as authorized, ..... 1000 ..... 0
Mrs. Catherine MrPherson, for affording accommodation to the Couriers at Grandance, ..... 500
Pelty dishursements made by Postmaster General, ..... 4194
Quarter embel :0th, fane, 1862.
Postmaster, Amnupolis, old stamps exchanged, ..... 295
Pail War. Crawford, for winding and regulating Post Office clock, one year, ..... 500
Paid Mrs. Catherine McPherson, for taking charge of mails at Grandance, and for affording accommodition to Comiers, ..... 500
Petty disbursements by Postmastor General, ..... 39070292Quarter culded: Buth September, 186 .
Paid J. W. Fishwick, for freight of two packates and one box, forwarded froin New York, in May and Sept., by Fishwick's Colonial Express, ..... S 372
Mrs. C. McPherson, for affording accommodation to Courier's at Grandance, ..... 50060.94

Vovciner L.-Discount of five per cent. allowed to Postmasters, W. O. keepers, Stationers, Druggists and others, on the purchase of postage stamps, for the four quarters ended 30th September; 1862.

Quarter ended 31st Decomber, 186I.

Postmisters, Way Offico keepors, $\$ 236$ si

Stationers and druggists,
2948
3501
$\$ 30136$
Quartor onded 31st March, 1862.

Postmasters,
Way Office keepers,
Stationers and druggists,
$33501\}$
42131
2315
30030
Quarter ended 30th June, 1862.
Postmasters,
26082
43062

Way Office keepers,
Stationers and druggists,

4095

544 S3골
Quirtor ended 30th September, 1862.

| Postmasters, | $27055 \downarrow$ |
| :--- | ---: |
| Way 0ffice kecpers, | 5365 |
| Stationers and druggists, | 49772 |

Total in the year, $\quad \frac{37401}{\$ 132050 \frac{1}{2}}$

A. WOODGATE, Postmaster General.

F. M. PASSOW,

Examr. Account Branch.
REPORT No. T.
Report of Naw Post Routes established during tho year ended 30th Septcmber, 186.

Report of New Post and Way Ofices, established in Nova Scotia during the year ended, 30 th September, 1862.

| Name of Office. | Whether Post or Way Office. | County. | Name of Officer: | Date when duties commenced. |
| :---: | :---: | :---: | :---: | :---: |
| Petite Passage, | Way Office, | Digby, | John Smith, | 1st January, 1862. |
| Head of South River Lake, |  | Guysboro', | Hugh McNeil, | " ${ }^{\text {a }}$ |
| Wine Harbor, | " | " | A. D. Cameron, | " " |
| Stormont, | " | '6 | Thomas Milward, | 1st February, 1862. |
| Mighfield, | 16 | Hants, | Joshua Fish, | 18 h " " |
| Malignant Brook cross roads, | " | Sydney, | James.E Ross, | 1st April, " |
| Cape George, (North side) | /6 | - ،6. | Hugh McGillevy, | , 6 \% |
| Marshy Hope, | ' | " ${ }^{6}$ | James McDougald, | " 6 |
| McPherson's Ferry, | " | Richmond, | James Smith, | " |
| Grand Ance, | "، | " | Laughlin McLean, | " $\quad$ " |
| McLellan's Brook, | 6 | Pictou, | Alexander Fraser, | " ${ }^{\text {" }}$ |
| Sherbrooke Mines, | " | Guysboro', | N. Gunnison, | 1st June, 1862. |
| Lawrencetown; | '6 | Milifax, | Mrs. Wm. Crook's, | " ${ }^{\text {c }}$ |
| Waverlỳ, | 6 |  | John Lingley, | -" - " |
| Bear Point, | " | Shelburne, | Isaac Smith, | 1st July, 1862. |
| Eastern Harbour, | " | Inverness, | Phillip Blampeid, | "، " |
| Block House Mines, | " | Cape Breton, | Robert Wilson, | " $\because$ |
| Cedar Lake, | ، | Digby | Ambrose Poor, | " |
| Jeddore, | ، | Halifax, | Mrs. E. Blakely, | 1st August, 1862. |
| Renfiew, | ، |  | Alexander Thompson, | 20th " ' |
| New Haven, | " | Vitoria, | David McKay, | Ist September, 1862. |
| oldham, | ' | Halifix, | William Cox, | 22 d " ${ }^{\text {a }}$ |


| Report of Post R | discontinucd | lhin the | year ended | 30th September, 1 the procceding | -shecuing in each case of each route disconlinued, the reason for |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Post | ute. |  | Times per | Date of |  |
| From | To |  | week. | discontinuance. | Reasons for discontinuance. |
| St. John, | Boston; |  | thrice | 31st Decr., 1861. | Contractor's Steamer taken off the route. |
| Little Bras D'Or, | Gcorge's River | 9 | once | 1st April, 1861. | W. O. George's River closed. |
| Louisburg, | Gaberous, |  | once | 30th June, 1861. | Superseded by route between Marion Bridge and Gaberous. |
| F. M. PASSOW, <br> Lxamr. Account Branch. |  |  |  |  | A. WOODGATE, Postmaster General. |

## OL 0 ON THOdTय


A. WOODGATE,

Postmaster General.
REPORT No. 11.
解 whe curtalment relates, the name of the Contractor, the original service provided by the contract, the original price, the ment, the amount of reduction of price, and the date from which curtailment took effect.


|  |  |  | $\begin{array}{ll} 8 & 8 \\ \approx & 8 \\ \hline \end{array}$ | $\begin{aligned} & 8 \\ & \text { in } \\ & \text { in } \end{aligned}$ | 8 | $\begin{aligned} & 8 \\ & 8 \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \ddot{0} \\ & 0 \\ & \stackrel{0}{0} \\ & 0.0 \\ & \ddot{\sim} \end{aligned}$ |  |  | $\begin{gathered} \stackrel{\sim}{n} \\ \stackrel{\vdots}{5} \\ \stackrel{\rightharpoonup}{n} \end{gathered}$ |  |
|  |  |  |  |  |  |  |
|  |  | $\underset{N}{2}$ | $\begin{array}{ll} 8 & 8 \\ 8 & 8 \end{array}$ | $\begin{aligned} & 8 \\ & 8 \\ & \infty \end{aligned}$ | $\begin{aligned} & 0 \\ & 0 \\ & m \end{aligned}$ | $\begin{aligned} & 8 \\ & \text { O } \\ & \text { O } \end{aligned}$ |
|  | 家 |  |  |  |  |  |
|  |  |  |  |  | $\begin{aligned} & \text { 总 } \\ & \text { 总 } \\ & \text { 邑 } \end{aligned}$ | $\begin{aligned} & \tilde{Z} \\ & \text { i } \end{aligned}$ |
|  | P |  |  |  |  |  |
|  | 言 | $\begin{aligned} & \text { 总 } \\ & \text { تِ } \end{aligned}$ |  |  |  |  |


REPORT No. 13.
Report of all fines imposed and deductions made from the fay of Mail Contractors for failing to detiver the Mails, or far any other cause; shaving the fine has been remitted, and for what reason, during the year ended 30th September,

A. WOODGATE, P. M. G.
F. M. Passow, Examr. Account Branch.

| - By whom mailal. | When mailed. | Where mailed. | $\begin{gathered} \text { Statenl } \\ \text { Contents. } \\ \$ \text { cts. } \end{gathered}$ | Admiss. |  | Exidence of loss or ulstraction. | Whether Ilegis-- tercl or not. | Hesult of the proceelings instituted in catch case by the Department. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Name. | Place. |  |  |  |
| Messrs Onley \& Co., | $\left\|\begin{array}{c} 19 \text { Oct. } 1861 . \\ 6 \end{array}\right\|$ | Halifas, <br> Truro, | . 3200 | Win. Bower, | Arichat, Oak Island, Chester, Bedford, | Not received. |  | No traec, for want of registration. |
| I. T. Crowe, |  |  | 6400 | Win. Gourley, |  | do. | Not registryd. <br> de. | $\therefore$ Do. Do. |
| Reis Stormack, | $22: \%$ | Margaret ville. | - 2800 | Rev. W. Cochran, |  | do. | do. | $\left\{\begin{array}{l} \text { Frery inquiry made withont } \\ \text { suceess. } \end{array}\right.$ |
|  | $\left\lvert\, \begin{array}{ll}  \\ 25 & \\ 2 & \\ \hline \end{array}\right.$ | $\therefore \therefore$ |  |  |  |  |  | $\left\{\begin{array}{l} \text { Two letters posted at the same } \\ \text { time, one containing invoice } \\ \text { the oher money. The letter } \\ \text { which was registered was that } \\ \text { containing invoice, which was } \\ \text { received, hat contuining mo- } \\ \text { ney, and which was intended } \\ \text { to bo registered, was not re- } \\ \text { ceived. Svery enquiry unsuc- } \\ \text { cessful. } \end{array}\right.$ |
|  |  | St.Stephen, <br> N. 3. | Moncy. | R. P. Fisty, |  |  | One letter registered. |  |
|  |  |  |  |  | Tangier, | do. |  |  |
|  |  |  |  |  |  |  |  |  |
| A. ${ }^{\text {a }}$ | $2 \text { Dee " }$ | Tangier, | 400 | Miss Robinson, - | Ifalifax, | do. | Not regist'rul. | Money neglectel to be enclosed. |
| Tames MeNtet, |  | Yarmouth, | $\bigcirc 2000$ | Mrs. S. Rasley, | Gavan, Spring. ville, C. W. | do. | Registered. | $\left\{\begin{array}{l} \text { No evidenee to show where loss } \\ \text { occurred. } \end{array}\right.$ |
| E. Bumhan, | 4 " | Dighy, | $\begin{aligned} & \$ 80 \text { and } \\ & \text { Money } \\ & \text { der for } 20 \end{aligned}$ | Messrs. Black \& Bros. | Inalifux, |  | Not regist'd. | $\left\{\begin{array}{l} \text { Weey enquiry nnsuccessful. } \\ \text { Mosey order made good on } \\ \text { proper documents beingsigned } \end{array}\right.$ |
| Coorge B | c | $\begin{aligned} & \text { Digby, } \\ & \text { Abort Mines } \\ & \text { WO. N.B. } \\ & \text { Guysboro', } \end{aligned}$ | $\begin{array}{r} 5000 \\ 3600 \\ 2000 \end{array}$ | Mcesrrs Northup Sisons, John Stungo, Marret Jost, | Ihalifax, <br> lioch I.omond, <br> Manteport; | do. <br> Only $\$ 76$ \} <br> Received. <br> Nöt received | do. <br> Registered. <br> Not regist'd. | No thace of this letier. <br> On enquiry, only $\$ 76$ forwarded. <br> No trace, for want of registration. |
| Mugh Mun | 10 |  |  |  |  |  |  |  |
| hristopher Jost, | 15 |  |  |  |  |  |  |  |

34: APPENDIX NO, 21-POSTMASHER GENERALS REPORT


APPENDIX NO. 21 -POSTMASTER GENERAL'S REPORT:

## 






REPOR'I No. 10.
Report shewing the No. of Letlers received al the Deal Letier ofice, and how disposed of, during the year ended 30 Ch September, $15(2)$.

RECEIVED.

$$
\text { From Groat Jritin, } 604
$$

United States: 2,434
Cantuda, 521.

New Brunswick, $\$ 60$
Prince Edward Island, 72
Provincial Post Onlices,
6,099
Total, 10,689
hoti disposed of.
Sent to Great Britain, : 1,420
United States, 1,S05
Canalia, 103
New Brunswick, : 421
Prince Elward Island, . 73
Writers in Nor:i Scotia, , 4,236
Destroyed for want of sufficient address, 2,481
10,689

## A. WOODGATE, <br> Postmaster General.

T. SOUTHALL,

Inspector of Dead Letters. and the totals of Bank transactions for the year.

| ces. | counties. | Ao. Onters iesucl | Anomint Orders istuct. | No Onlers jxial. | Amount Orders piad. | Commessicn to Herebire, | Comm:ssion to fest Masters | Dr. Inilatace. Pest Masters. | Cr. halanceIW: Mustey |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Amherst, | Cumberland; | 17 | 568562 | 12 | \$337 68 | (5) 10 | \$2. 10 | $\$ 13760$ |  |
| Annapolis, | Annapolis, | 133 | 477322. | 59 | 229744 | 13121 | 13121 | -111 731 |  |
| Antigonishe, | Sydney, | 76 | 406998 | 46 | $1192 \mathrm{S6}$ | $10{ }^{15}$ | 1065 | 15627 |  |
| Arichat, | Richmond, | 474 | 19849 . 80 | 37 | $273687 \frac{1}{2}$ | - 5245 | 5\% 45 | 12660 |  |
| Badileck, | Victoria, | 210 | 1136987 | 0 | $30900^{2}$ | 25 571 | 2557 | 3041 |  |
| Dighy, | Digby; | 112 | 420876 | 18 | $557-42$ | $113 \overline{0}^{2}$ | $1135^{\circ}$ | 6595 |  |
| Guysborough, | Guysborough, | 145 | 532975 | - 24 | 98964 | 1600 | 1600 | 75521 |  |
| Iralifax, | ILalifax, | 209 | $809610 \frac{1}{2}$ | 1965 | T9597 07 | 4520 | . 000 | 7002 |  |
| Kentville, | Kings, | 67 | 163929 | - 29 | . 657.19 | - 470 | 470 | 10690 |  |
| Liverpoul, | Queens, | 194 | 403423 | 27 | 66588 | $1297 \frac{1}{3}$ | $1297 \frac{1}{2}$ | 706 |  |
| Lunenburg, | Lunenburg, | 12 | 22680 | -24 | 57612 | 070 | 0 70 | -5 21 |  |
| Pictou, | Pictou, | 81 | 230771 | 103 | 314692 | 645 | 645 |  | 50100 |
| Port Hood, | Inverness, | 141 | - 457865 | 11 | 19678 | 12231 | 1222 | 12122 | - |
| Port Mulgrave, | Guysborough; | 63 | 271026 | 11 | 14927 | -7 70 | 770 | 169 |  |
| Shelburne, | Shelburne, | 20 | 517.52 | 11 | 23610 | - $154 \frac{1}{3}$ | 1542 | $119.6 \frac{1}{4}$ |  |
| Sjudiney, | Cape Breton, | 368 | 17137541 | 52 | 170087. | 44402 | 4440 ? | 95 S6 |  |
| Truro, | Colchester, | 55 | 273653 | 65 | $26977{ }^{2}$ | 708 | $70{ }^{2}$ | 10471 |  |
| Windsor, | Iants, | 61 | 244489 | 42 | 06924 | 605 | - 605 | - 9485 |  |
| Wolfville, | Kings, | 22 | 103685 | 6 | 10887 | - $27 \frac{1}{2}$ | $2{ }^{2} 71$ | -5076 |  |
| Yarmouth, | Yarmouth; | 104 | 234565 | 43 | 1009 101 | . $62 \frac{1}{2}$ | 6721 | 138251 |  |
|  | Totals, | 2614 | $\$_{6} 100706931$ | 2594 | $10017251{ }_{2}^{1}$ | \$289 77 ${ }^{2}$ | $\$ 244671$ | \$1705 201 | $\$ 50100$ |

## POST OFFICE DIRECIORY.

 POST TOWNS.| Narnes of Offices. |  | County. | Nimes of Postinasters. |
| :---: | :---: | :---: | :---: |
| Albion Mines, | P. 0. | Picton, | H. McKenzie, |
| Amherst, | do. | Cumberland, | T. A. Chipman, |
| Annapolis, | do. | Annapolis, | T. D. Ienderson, |
| Antigonish, | do. | Sydney, | IT. P. Till, |
| Arichat, | do. | Richmond, | D. O. Madden, |
| Aylesford, | do. | King's, | B. W. Chipman, |
| Biddeek, | do. | Victorin, | R. Jinsley. |
| Burrington, | do. | Shellburne, | R. H. Crowell. |
| 3 crwick , | do. | King's, | Mrs. W. A. Davidson. |
| Boulardarie, | do. | Victorin, | A. Munro. |
| Bridgetown, | do. | Amapolis, | A. M. Gidney. |
| Bridgewater, | do. | Luncuburg, | Dounld Watson. |
| Canning, | do. | King's, | T. W. Borden. |
| Canso, | do. | Guysboro', | George Norris. |
| Chester, | do. | Sunenburg, | $\Lambda$ mos Lovett. |
| Clementsjort, | do. | Anmapolis, | R. M. Shaw. |
| Digby, | do. | Digby, | II. Stewart. |
| Durham, | do. | Pictou, | Alexinder Cameron |
| English Town, | do. | Victoria, | Duncan MiDonald. |
| Glenelg, | do. | Guysboro', | Matthew Archibald. |
| Guysborough, | do. | Guysboro', | G. T. Cunningham. |
| Hallifax, | do. | Halifax, | William Sinall. |
| Hantsport, | do. | Ifints, | N. T. Farris. |
| Kentrille, | do. | King's, | T. F. Hutchinson. |
| Jawrencetorn, | do. | Annapolis, | John W. Jamis. |
| Liverpool, | do. | Queen's, | T. C. Calkin. |
| .locke's Island, | do. | Shelburne, | X. 7. Chipman. |
| Londonderry, | do. | Colchester, | T. Campbell. |
| Lower Horton, | do. | King's, | T. W. Hannigin. |
| Lower Stewiacke, | do. | Colohester, | Wm. F. Boggs. |
| Lunenburg, | do. | Lanenburg, | Mrs. A. M. Rudolf. |
| Mabou, | do. | Inverness, | Colin MeMillan. |
| Mahone Bay, | do. | Lunenburg, | Lewis Knnut. |
| Maitland, | do. | Hants, | Ldam Roy. |
| Margare, | do. | Inverness, | James S. Lawrence. |
| MeNair's Cove, | do. | Guysboro', | James Stafforl. |
| Middle Musquodobnit, | do. | Haulifax, | Robert A. Kaulback, |
| Mill Village, | do. | Queen's, | Ephraim Mack. |
| Nilton, | do. | Queen's, | James Collie. |
| Musquodoboit, Upper | do. | Halifin, | Samuel L. Henry. |
| New Glasgow, | do. | Pictou, | William Frasor. |
| Newport, | do. | Hants, | Janies F. Cocliran. |
| North Sydney, | do. | Cape Breton, | John Forbes. |
| Parrsborough, | do. | Cumberland, | P. Blake. |
| Pictou, | do. | Pictou, | A. P. Rass. |
| Plaister Cove, | do. | Inverness, | James G. McKeen. |
| Port Hood, | do. | Inverness, | T. D. Tremain. |
| Port Medway, | do. | Queen's, | Edward Cohoon. |
| Pugwash, | do. | Cumberland, | Levi Borden. |
| River John, | do. | Pictou, | A. Archibuld. |
| River Philip, | do. | Cumberland, | M. E. Hewson. |
| Sundy Cove, | do. | Dizby, | John G. Morse. |


| Name of Onaces. |  | County. | Name of Postmasters. |
| :---: | :---: | :---: | :---: |
| Shelburnc, | P. 0. | Shalburne, | Robert R. Thompson. |
| Sherbrooke, | do. | Guysboro', | H. McDonald. |
| Ship Harbor, | do. | Inverness, | Matilia Beuard. |
| Shubenacadie, | do. | Colchester, | Fraicis R. Parker. |
| St. Margaret's Bay, | do. | Halifax, | E. Boutillier. |
| St. Peter's, | do. | Richmond, |  |
| Sydney, | do. | Cape Breton, | Robert Martin. |
| Sydney Mines, | do. | Cape Breton, | D. G. Rigby. |
| Tatamagouche, | do. | Colchester, | William Fraser. |
| Truro, | do. | Colchester, ${ }^{\text {a }}$ | Isaac Sinith. |
| Upper Stewiacke, | do. | Colchester, | John Cox. |
| Wallace, | do. | Cumberland; | Joshua Hinestis. |
| Walton, | do. | Hants; | C. R. Allison. |
| Wostport, | do. | Digby, | T. Bancroft. |
| West River, | do. | Pictou, | John Fraser. |
| Woymouth, | do. | Dighy, | Cerino P. Jones. |
| Whycocomah, | do. | Inverness, | John McKinnon. |
| Wilmot, | do. | Annapolis, | $J$ James A. Gibbon. |
| Windsor, | do. | Hints, | Peter Burnham. |
| Woliville, | do. | King's, | George V. Rand. |
| Yarmouth, | do. | Yarmouth, | Richard Iluntington. |

WAY OFPICES.

| Name of Ombecs.' |  | County: | Nimme of W. O. Kecpers. |
| :---: | :---: | :---: | :---: |
| - Acalis MEnes | W. 50. | Colclucster, | Robert Forcman. <br> Norman MeDonild |
| Aldington Forks, |  | Sydney, |  |
| Adrocate Ilarbor, |  | Cituberlamily | Natham B. Norris. |
| Alma, (Wadlle River, |  | Picton, | Matthew M. Archibald. |
| Apple River; |  | Cumberland, | W. R. Elderkin: |
| Argylc, |  | Y:mmouth, | Nelson S. Ryder. |
| Arisig. ${ }^{\text {a }}$ |  | Sychey, | Nlexamier cillis, jumr- |
| Antrim, |  | Hints, | Jumes Kerr. |
| 3atiley's Brook, |  | Picton, | Donald MeDonald. |
| Bamey's Biver, |  | Picton, | Wm. MuKenzie. |
| Biuringtom Passas |  | Shelbume, | Leonaril Kinowles. |
| Bay St. Liwivente, |  | Victoris, | Donald McIntosh. |
| Beaver lhiver, Brookcicid. |  | Yamuoutir, | Enos Pitten. |
| Bear Point, |  | Strelburne, | lsate Smith. |
| Bedford Basim, |  | falifas, | Henry Moren. |
| Belleveanx Cove, |  | Digloy, | John Thercanis. |
| Big Bras d'Or, |  | Vietorii, | Greorge MeKenzie. |
| Bir Interal, North sicle ? <br> C. Natrows; |  | Invemess, | Domald Gillis. |
| Big Pond, | do. | Gape Breton, | Irugh McLellars. |
| Bill 'Tornn' | do. | King's, | Erckicl Colwoll. |
| Black Rock, | do. | Cumberlame, | Silas Phimey. |
| Bland forl, | 1 l. | 1amenbura | Gaspar Publicover. |
| Mook Inoze MEirest, | do. | Syrhney, | John Smith. |
| Blue Mountitin, | do. | Picton, | William McDomald. |
| Buisulak, | do. | Cape Bretor, | Michatel MeEntyre. |
| Boma, | 10. | Inverness, | Alexamer MeEatherrs. |
| Briligeport or Cflaze Bay, | do. | Cape Breton, | Hector MuFntyse. |
| Bridgeville, | ds. | Picton, | John Forbes. |
| Broal Cove, Co. Lumenburg, | du. | Lanenburg, | John Suith. |
| do. Interval, | do. | Inverness, | Isata MeLeod. |
| do. Marsh, | 10. | Inverness, | Donald MuLeor. |
| Broukfich, mo. Qucen's, | do. | Queen's, | John S. Morse. |
| do. co. Coluhester, | du. | Ciolchester, | E. Melphee. |
| Brooklyn, | do. | Qucen's, | John Hall. |
| Juckley's, | lo. | King's, | Thomas Buckiey. |
| Caledonia Corner, | do. | Qucen's, | George Mildlemas. |
| Calcdonia, St. Mary's, | do. | Guysboro', | John Mattie. |
| Cimard, Cornwallis, | do. | King's, | Janes E. Lockwoord. |
| Cape George, | do. | King's, | Robert MeDonald. |
| do. N. sile, | do. | King's, | Ifugh McGiluriy. |
| Cape Negro, | do. | Shelburuc, | Joseph Smith. |
| Cape North, | do. | Victoria, | Neil MeC:askill. |
| Cape Sable Island, | ilu. | Shelburnc, | Wm. Cumninghan. |
| Carton, | do. | larmouth, | Janes M. Killam. |
| Cedar Lake, | do. | Digby, | Ambrose Poole. |
| $\left.\begin{array}{l}\text { Chesley's, Cormer, New } \\ \text { Germany, }\end{array}\right\}$ | do. | Lunenburs, | Nelson Chesley, |
| Catalonc, | do. | Cape Breton, | A. McDonald. |
| Chebogue, | do. | Yarmouth, | Ansell Robbins. |
| Chelsea, | do. | Lunenburg, | IT. Keddy. |
| Chester Basin, | do. | Lunenburg, | William Eldridge. |
| Cheticmp, | do. | Inverness, | Edward Briard. |
| Cheverie, | do. | Hants, | John Burgess. |
| Christmas Island, | do. | Cape Breton, | Malcolm MicDougall. |


| Nimes of Offices. |  | County. | Name of W. O. Keepers. |
| :---: | :---: | :---: | :---: |
| Church Point, | W. O. | Dighy, | Claude Melanson |
| Church Street, Cornwallis, | do. | King's, | Willian Gillett |
| Churehrille, | 10. | Pictor, | Allen Wier |
| Chate's Corc, | do. | Annapolis, | Henry lioster |
| Clare, | do. | Digby, | A. F. Comuen |
| Clark's Finbor, C. Suble Issiand, | do. | Sholburne, | Beverly Smith |
| Clyde River, $\quad$ " | do. | Shiclburne, | James McKiny |
| Conguerall Bank; | do. | Lunenburg, | William MeKecu |
| Commallis, Eist, | do. | King's, | W. L. Dickey |
| Country Hirbor, | do. | Guysboro', | W. G. Scott, |
| Cow Bay, | do. | Cape Jreton, | Angus MeCauley |
| Coxheith, | do. | Cipe Breton, | P. J. Clarke |
| Cross Rouls, St. Mary's, | do. | Guysboro', | Simucl Grant |
| do. $\quad \therefore$ Cumatry Firs, | do. | do. | Donild Green |
| Crow M Mid. Medford, | do. | do. | William Sawyer |
| Crow Marbor, | do. | do. | John Elicr |
| Diutmouth, | do. | Halifix, | Luther Sterns |
| Decrfield, | do. | Yamouth, | James Gellic |
| Diligent River, | do. | Cumberland, | John F. Smith |
| Discose, | do. | Richnonl, | David Gruchy |
| Dublin Shore, | do. | Iuneuburg, | Nicholas Oxner, jr. |
| Earltown, | do. | Colchester, | Wm. J. McKay |
| Eist Bny, | do. | Cape Bricton, | Alexander Kenna |
| East Bay, North side, | do. | - do. | T. P. McKennit |
| East Branch, River Philip, | do. | Cumberland, | Andrew Taylor |
| East Port Medwiy, | do. | Qucen's, | 7. P. Armstong |
| East River, St. Mary's, | do. | Pictou, | George Caupbell |
| Eust sille Pubuico, | do. | Shelburuc, | IT. C. Anderson |
| Eastrille, | do. | Colchester, | James MuNaught |
| Eastern Harbor, | do. | Halifax, | Philip Blandforal |
| Economy, | do. | Colchester, | Silas II. Crowe |
| do. Upper, | do. | Y do. | James S. Morsc |
| Eel Brook, | do. | Yarmouth, | John B. White |
| Elmsdale, | do. | Halifics, | John McLean |
| Falmouth, | do. | Hants, | Jimes Woll |
| , "Windsor brilge, | do. | Hatuts, | Francis Kennedy |
| Wive Islands; | do. | Colchester; | Andrew Graham |
| Five Mile River, | do. | Hants, | James McDougald |
| Forks, Baddeck, | do. | Victoria, | Andrew Watson |
| Forks, Margaree, | do. | Inverness, | Samuel Campbell |
| lorke, Middlo Riv. Pictou, | do. | Pictou, | Alexinder McDonald |
| Forrestall's Gut, | do. | Guysboro', | Edward Forrestall |
| Fox Harbor, | do. | Cumberland, | Archibald Robinson |
| Framboisc, | do. | Richmond, | John Strilhan |
| Fouchie, | do. | $\therefore$ do. | Josiah Hooper |
| Frascr's Mills, | do. | Pictou, | Duncan MeDonald |
| French Riv., Lindsay's stable | do. | do. | Christy McDonald |
| Grabarouse, South side, | tī. | Cape Breton, | Win. Balster |
| Garden of Eden, | do. | Pictou, | George McDonald |
| Gasperenux, | do. | King's, | Sherman Caldwell |
| Gay's River, | do. | Halifax, | James MeKay |
| $\therefore$ do. Poad, | do. | Halifax, | R. B. Taylor |
| Gillbert Cove, | do. | Dighy, | Lazarus Wallett |
| Glen Road, | do. | Sydney, | C. McGilvray |
| Goose Rirer, | do. | Cumberland, | - Darrow. |


| Names of Ollices. |  | County. | Names of W. O. Kecpers. |
| :---: | :---: | :---: | :---: |
| Gore, | W. 0 . | Hants, | Damiel Thompson |
| Goshen, | do. | Sydncy, | Donald Sinclitir |
| Gramdance, | do. | Richmond, | Liugghlan Mctean |
| Greind River, | do. | Richmond, | Hector Murchison' |
| Gramdigue Fery, N. side, | do. | Richmond, | David Mraser |
| Granville Jerry, | 1 l. | Ammapolis, | Alfred Troup |
| Great Village, | do. | Colchester, | Andrew AfcLellan |
| Greenfiell, | 170. | Kings, | Nathaniel Freeman. |
| Green Rill, County Pictou, | do. | Picton, | W. McKinzic |
| Greenwich, | do. | King's, | Arthur Bishop |
| Grulf Shore, | do. | Cumberland, | William Waugh |
| Gumning Core, | do. | Shelburne, | Wm. Deane, senr. |
| Guysboro Intervale, | do. | Guysboro', | Robert McKily |
| Hatborville, | do. | King's, | John Givan |
| Halfwiy Brook, | do. | Colchester, | William Fisher |
| Halfiray River, | do. | Cumberiand, | Albert Finlerton |
| Hall's Harbor, | do. | King's, | Thomas' Holy. |
| Hiabor-au-Bouche, | do. | Sydncy, | Edmund Corbet |
| Ilarbor Road, | do. | Sydney, | F. S. Cunningham |
| Ifead of Amherst, | do. | Cumberland, | Tames Finlay |
| " Jordan River, | do. | Shelburne, | Thomas Iolven |
| " Louchabar Lake, | do. | Syducy, | Donald McNillian |
| "St. Miugatuct's Biy, | do. | Halifix, | Thomas Palucr Inglis |
| " Tiatmaronche Biy, | do. | Colchester, | Hugh McIntosh, sr: |
| " South River Lake, | do. | Guysboro', | Hugh MoNeil |
| " Tide, River Philip, | do. | Cumberland, | George Giliot |
| "Wallace Biay, N. Side, | do. | Cumberland, | Isaac Brown |
| " Wallace Bay, | do. | Inverness, | George Forshuer |
| "' West Bay, | do. | Cumberlind, | John Matheson |
| IIcbron, | do. | Yarmouth: | Charles Kahun |
| IIighfich, | 10. | Hints, | Joshua Fish |
| Inillsborough, N. S. | do. | Annipolis, | John Barr |
| do. C. B. | do. | Invorness, | John II. McKeen |
| Mopewell, | do. | Pictou, | Heetor McLein, jr. |
| Hubbarl's Cove, | do. | Halifas, | Robert Fox |
| Indian Harbor, | do. | Halifice | Joseph Lanty |
| Indian Harbor, | do. | Guysboro', | Alexander Robinson |
| Ingonish, | do. | Victoria, | John Burke |
| Isiatc's Irarbor, | do. | Guysboro', | John Memillin |
| Jackson's Mills, | do. | King's, | George Webster |
| Jeddore, | do. | Halifax, | Mrs. Flizar Blakeley |
| Jograin Mines, | do. | Cumberland, | Buwnan Bogrs |
| Judique, | do. | Inrerness, | Inugh McDonald |
| Kempt, do. Bridge, | do. | T:rmouth, | James W. Hamilton |
| do. Bridge, Kiempt, | do. | Yarmouth, | David Randall |
| Kempt, Town, | do. | Quien's, | Edward B. Freeman |
| Kempt Lown, | do. | Colchester, | Alex. S. Hiegley |
| Kennetcook, <br> do. Üpper, | do. do. | Hiunts, Hints, | E. W. Masters |
| Ketch Habbor, | do. | Halifax, | Jacob Hennegar. |
| Kingsbury, | do. | Lunenburg, | Edward Mossman |
| Kingston Villitge, | do. | King's, | T. A. Robinson |
| Knoydart, | do. | Pictou, | John McGilleroy |
| Lake Ainslie, | do. | Inverness, | Angus McGinnes |
| do. East side, | do. | Inverness, | Charles McMillan |
| LaHtave Cross Roads, | do. | Lunenburg, | Isaac. Hickman |


| Names of Offices. |  | County. | Name of W. O. Kecpers. |
| :---: | :---: | :---: | :---: |
| Luke Lands, | W. 0. | Cumberland, | Enward Brown |
| Lukeville, | do. | King's, | John Kinsman |
| I'Ardoise, | ilo. | Richmond, | Michacl MeNeil |
| Lawrencetown, | do. | Malifix, | Mis. I3. Crooks |
| Jequille, | do. | Annapolis, | Alfired Hoyt |
| Lewis Bay, N. side of Mira, | do. | Cape Breton, | Donald Gillics |
| Lewis Head, | do. | Shelburne, | Rubert Curric |
| Lime Rack, | do. | Pictou, | Hugh McDouald |
| Lingan, | do. | Cape Breton, | Walter Gory |
| Lititle Arichat, | do. | Richmond, | Peter Bosdet |
| " Bras do 0 , | do. | Cape l3reton, | James Mithoson |
| " Marbor, | do. | Pictou, | Joseph Grunt |
| " River, | ilo. | Syiney, | Levi Irish |
| " River Shore, | do. | Sydney, | James Randall |
| " River, Mid. Musqdat. | do. | Halifix, | John MclBain |
| " Tracadie, " | do. | Sydncy, | Joscph Symons |
| Lochabar, | do. | Sydney, | John Sears |
| Lockhartville, | do. | King s, | Oliver Lockhart |
| Loch Lomond, | do. | Richmond, | Roderick Bothune |
| Long Island, | do. | Digby, | Willoughby Powell |
| Long Point, | do. | Inverness, | Duncan Dougall |
| Louisburg, | do. | Cipe Breton, | Joseph Kennedy |
| Low Point, | do. | Inverness, | Angus MeMaster |
| Low Point Shore, | do. | Cape Breton, | Duncan Melhee |
| Lower Barner's River, | do. | Pictou, | David Murray, senr. |
| , "6 Maccan, | do. | Cumberland, | William Long |
| \% River Inhabitants, | do. | Richmond, | Patrick McCarthy |
| " Selmah, | do. | Hants, | William Creclman |
| '" Ward, | do. | Halifax, | William Blissett |
| Lyle's Bridgc, | du. | Shelburne, | Williim Greenwood |
| Maccan, | do. | Cumberland, | Ebenezer Taylor |
| Maccan Interval, | do. | do. | Joseph Atkinsón |
| Maccan Mountain, | do. | do. | William Lodge |
| Main-i-dicu, | do. | Cape Breton, | Anthony Martell |
| Maitland, | do. | Yarnouth, | Freeman Parry |
| Maitlind, | do. | Annapolis, | Abraham Thomas |
| Malagash, | do. | Cumberland, | Samuel Treen |
| Malagawatch, | do. | Inverness, | Hugh McTiay |
| $\left.\begin{array}{l}\text { Malignant Brook Cross } \\ \text { Roads, }\end{array}\right\}$ | do. | Sydney, | James G. Rose |
| Malignint Cove, | do. | Sylney, $:$ | Donald McKeen |
| Manchester, | do. | Guysboro', | James W. Whitman |
| Margaretville, | do. | Annapolis, | J. A. Marcheson |
| Marie Joseph, | do. | Guysboro', | Thomas O. Harvic |
| Marion Bridge, | do. | Cape Breton, | John Blackett |
| Marshy Hope, | do | Sydney, | James McDonald |
| Marshall's Cove, | do. | Annapolis, | Robert Graves |
| Marshall Town, | do. | Digby, | Edward Haines |
| Martin's River, | do. | Lunenburg, | John Strum |
| Map Town, | do. | Colchester, | Samuel MeCully |
| McLellan's Mountain, | do. | Picton, | Alexander MeCurdy |
| McLellan's Brook, | do. | Pictou, | 人lexander Fraser |
| McPherson's Ferry, | do. | Richmond, | James Smith |
| Medford, | do. | Graysboro', | Alexander Huntley |
| Milford Haven Bridge, | do. | Guysboro', | William Tory |
| Melvern Square, | do. | Annapolis, | Beamish Spinney |


| Names of Oflicus. |  | County: | Names of WV. O. Keepers. |
| :---: | :---: | :---: | :---: |
| Merigomish, | W. 0. | Pictun, | Juhn Finlyson |
| Netaghan, | do. | Digby, | Siunucl Rust. |
| Minduefin, | 10. | Quecn's, | Elkimah Morton |
| Milillo K゙umoteook, | do. | Thints, | Joseph Moslier |
| Withletom, | do. | Amampolis, | James E. Chipman |
| Midne daltave Ferry, | do. | Limenburg, | Charles Pernetie |
| Nidule River, | do. | Victoria, | Charles MeLeod |
| do. ${ }_{\text {den }}$ | du. | Piction, | Alexamier Faner |
| Mia. Settem'tR. Iuhalitants | 170. | Linvericss, | Donald MeCaskil |
| Mill 3rvok, | do. | Pictou, | Richatd Fraser |
| Miller's Creek, | do. | In:unts, | Iliram Miller, |
| Minudic, | 10. | Cumberland, | Gilbert Serman |
| Moilat, | 170. | Pictou, | Genge Fraser |
| 3 Mohasses ILarbor, | do. | Guyshoro', | Alce. Boudrot |
| Morden, | do. | King's, | Thomas Fiunsworth |
| Momistown, | do. | Syincy, | Archibala Mugillivray |
| Nount Thom, | do. | Pictou, | Goorge Mekiay |
| Mount Uninucke, | 10. | Itants, | Rohert ljocgan |
| Musiquolohuit ILarbor, | 10. | Halifix, | J. Gurdiner |
| Necum 'louch, | do. | Hitifux, | Wm. Smith |
| Now Albany, | do. | Ammarolis, | A. Whitman |
| " Anman, | do. | Colchester, | Gavin Bell |
| $\because$ Calcronit, | do. | radifax; | Angus MeDonald |
| * Canam, | do. | Cumbertianl, | Blair Wood |
| ". Crairloch, | do. | Pictou, | Juhn MulPherson |
| " Creruminy, | do. | Lunenburg, | Wm. Nicholls |
| " Marbor, | do. | Guysboro', | Divill Kirby |
| " Maven, | do. | Victorit, | David McKiay |
| " Sarig, | do. | Picton, | Robert Mclicod |
| " Mlinis, | do. | King's, | Win. T. Hirgins |
| " Tusket, | do. | Digby, | Carton Siabeans |
| Newport Comer, | do. | Hints, | Simuel Matin |
| Nowport Janding, | do. | do. | Tames Win. Allison |
| Nichulls' Corner, | do. | Annapolis', | Dinicl Nicholls. |
| Nictiun Fills, | do. | do. | Charles Barteaux |
| Nine Mile Riyer, | do. | Hituts, | E. McPhee |
| Nocl, | do. |  | Osmond O'Bricn |
| Nool Shore | do. | '" | Simunel McLellan |
| North E. Branch Margaree, | do. | Tnverness, | Juhn Ross |
| North E. Marbor, | do. | Sheiburne, | Alex. Greenwood |
| North MTountian Cornwallis, | do. | King's, | Win. Bennett |
| North River Brilge, | do. | Colchester, | James Burrel |
| North Riv. Bridge, St. Anu's, | do. | Vietoria, | Duncinn McKenzic |
| North Shore, N. S., | do. | Cumberisund, | Duncin McKinnou |
| North Shore, C. B, | do. | Victoria, | Donald Mc.Donald |
| North West Arm, | do. | Cape Breton, | E. K. Bell |
| Ohio, | do. | Sydncy, | Archibald McDonald |
| Old Bums, | - do. | Colchester, | Eben. Archibald |
| Oldham, | do. | Halifix, | William Cox |
| Onslow, | do. | Colchester, | Thomas Baird |
| Onslow, Upper, | do. | Colchester, | Huggh Dickson |
| Oyster Ponds, | do. | Gaysboro', | Jimes Carr: |
| Ovens, | do. | Lunenburg, | FI. W. Bent |
| Paradise Lane, | do. | Ammpolis, | William Troup |
| Parrsboro' Shore, | do. | Cumberland, | Wir. Grant |
| Peggy's Core, | do. | Halifax, | John Crooks |
| Pero, | do. | King's, | Daniel Huntley |


| Names of Omices. |  | County. | Names of W. O. Keepers |
| :---: | :---: | :---: | :---: |
| Pctite Revicre, | W. 0. | Lunenburg, | Jacob Mosher |
| " Passige, | do. | Digby, | John Smith |
| Pinco Villare, | do. | King's, | Arunah Randall |
| Pirate Firbor, | do. | Guysboro', | Jonathan İartley |
| Piodmont Valley, | do. | Pictora, | Jimes MeDonald |
| Pleasint River, | do. | Qucen's, | Philip Fancy |
| Plymouth, | do. | Tarmouth, | Wm. Hiatficld |
| Point Bruley, | do. | Colchester, | Angus McNeil |
| Pomquet Forks, | da. | Sydnes, | Roderick Chisholm |
| Popic's llarbor, | do. | Halifux, | Neit Boulong |
| Portapique, | do. | Colchester, | Robert Davidson |
| Porter's Lake, | 10. | Halifix, | George Orman |
| Port Georgo, | do. | Annapolis, | G. B. Reid |
| Port Tolly, | do. | Qucen's, | Michnel Robertson |
| Port Litour, | 10. | Shelburne, | John Sears |
| Port Matoun, | do. | Queen's, | George MeAlams |
| Port Williams, | do. | King's, | D. H. Clarke |
| Portuguese Cove, | - do. | Malifita, | Timothy Sulliven |
| Prospect, | do. | Halifix, | John Bonth, senr. |
| Pubnico, head of harbor, | do. | Yarmouth, | John Carland |
| " Boach, | do. | Yaxinouth, | Joseph McCormasky |
| Ragged Head, | do. | Guysboro', | Richard Eruce |
| Rasged Islands, | do. | Shelburne, | George Craig |
| Ratchford, | do. | Cumberland, | Joseph Eldorkin |
| Rawdon River, | da. | Hants, | Thomas Morse |
| Rawdon, Upper, | do. | Hants, | T. W. Lavers |
| Rawdon, South, | do. | Hiants, | George Creed |
| Rear Lands, Sporting Moun. | do. | Richmond, | W. Urquhart |
| Red Islands, | do. | Richnorid, | James Johnson |
| River Bourgeoisc, | do. | Richmond, | James McLean |
| River Debert, | do. | Colchester, | Philip Fulmore |
| Rirer Dennis, | do. | Inverness, | Archibald McIntyre |
| River Hebert, | do. | Cuiaberland, | Michael Pugsley |
| River Inhalititants, | do. | Inverness, | John MrLeod |
| Renfrew, | do. | Halifax, | A. C. Thompson |
| River John, West Branch, | do. | Pictou, | Alexander McKay |
| Rockwell Settloment, | do. | Cumbertand, | C. D. Rockwell |
| Roseway, 'S | do. | Shelburne,' | Elijah Hagar |
| Rogers' Hill, | do. | Pictou, | Angus McKay |
| Round Fill, | do. | Annapolis, | Charles' Spure |
| Sable River, | do. | Shelburne, | Wm. Dunlop |
| Salmon River, | do. | Helifax, | Ann Gallaghar |
| " " | do. | Guysboro', | Daniel Lawlor |
| " Lake Scttlement, | do. | Guysboro', | Stephen McGuire |
| Sambro, | do. | Halifax, | Janes B.'Smith |
| Sand Point, | do. | Guysboro', | Alesander Fox |
| Saulmerville, | do. | Guysboro', | E. T. Potter |
| Siw Mill Creek, | do. | Annapolis, | George Wells |
| Scott's Bay, | do. | King's, | Abraham Ells |
| Scotch Village, | do. | Hants, | John Cochran |
| Selmah; | do. | Hants, | Archibald Traine |
| Six Mile Road, | do. | Cumberland, | W. T. Angervine |
| Shag Tarbor, | do. | Shelburnc, | Samuel W. Nickerson |
| Sheet Harbor, | do. | Halifax, | John Hall |
| Sheffield Mills, | do. | King's, | Gus. Webster |
| Sherbrooke, | do. | Linenburg, | Sophia Turner |


| Nitmes of Offices. |  | County. | Name of W. O. Keepers. |
| :---: | :---: | :---: | :---: |
| Sherbrooke Mines, | W. 0. | Guyshom', | W. Gumnisun |
| Shinemicas Bridge, | ilo. | Cumberland, | John Moore |
| Ship Mirtor, | 110. | Iralifax, | Jamer Simmonds |
| Short Beach, | 110. | Yanuenth, | James Bent |
| Shmbentemilie River, | do. | Coluhesler, | John Green |
| Sky Glen, | ill. | Inverness, | James Smith |
| Snith's Cove, | ilo. | Digby, | Eilward W. Pottor |
| Somerset, | ilo. | King's, | S. W. Barteanx |
| South BrancTr, | do. | Coluhester, | Simmel A. Crcelman |
| South Gut, Sitint Amr's, | do. | Victoria, | Angus Melcorl |
| South MeLellan's Mombtine, | is. | Picton, | D. Weinster |
| Speitches' Cove, | 10. | Dighy, | Langhlan MuKay |
| Spencer's, | to. | Coluhester, | James Spencer |
| Spring Hill Roar, | do. | Cumberiand, | Willinm Brown |
| Springrille, | to. | Pictor, | Christina Flolmes |
| Spry Bay, | do. | Hitifics, | Henry Leslic |
| Steam mill Village, | do. | King's, | ILugh Patterson' |
| Steep Creok, | do. | Guysboro', | Aleximiler MeGuire |
| Stewincke, Mildle; | do. | Colchester, | Ruth Pisher |
| Stewiacke Cross Roarie, | do. | do. | Gcorre McNaught |
| Still Water, | do. | Guysboro', | Wm. W. H. O. Eliote |
| Stoddart's, | do. | Annapolis, | Robert Stodlart |
| Stormont, | do. | Guysboro', | Thomas Milward |
| Si. Andrew's, | do. | Sydney, | John Memillan |
| St. Ann's, | do. | Victoria, | Ruderick MeKenzic |
| St. Croix, | do. | Hints, | Joshua Trefry |
| St. George's Chamel, | do. | Invemess, | Wm. McKenzic |
| St, Mary's Bav; | do. | Digby, | Eilwird Fwerett |
| St. Patrick's Chambel, | do. | Victoria, | John MeNaugliton |
| Sutherland River, | do. | Picton, | Liamnalh Fullerton' |
| Sutherlanl Mills, | do. | - rlo. | Roderick Chishohu |
| Stugicr, | ilo. | Inalifax, | S. MacAlpine |
| Tatamagouche, | do. | Colchester, | B. F. McKily |
| Tutamagouche mountilin, | do. | do. | F. Drysilale |
| Tidnish Cross Ruads, | 10. | Cumberlind, | Oliver King |
| Toney River, | do. | Picton, | James Elliott |
| Tracadic Bay; | do. | Sylney, | M. II. Harrington |
| Trout Core, | do. | Dighy, | James Moorhouse |
| Turns Cove, | do. | Halifix, | Chiries Lorilly |
| Tusket, | do. | Yirmouth, | Irwin Fatficled |
| Tusket Wedge, | do. | do. | Monde White |
| Two Ishamds, | do. | Cumberland, | James Watson |
| Up. Cross Road, St. Mary's, | do. | Guysboro', | Angus Cameron |
| Up. Settlmant: Barney's Riv., | do. | Victorin, | Robert Bannerman |
| Upper Uyke Village, | do. | King's, | Albert Beckwith |
| Upper Set., Big Bardeck, | do. | Victoria, | Donald MeNillian |
| " South River, | do. | Sydney, | Charles Cameron |
| " West River, | do. | Pictou, | Donald Livingston, |
| Vietoria, | do. | Cumberland, | Isatic Hecney |
| Wallace Ridge, | do. | do. | John McNeil |
| Wallace River, | do. | do. | David Purly |
| Waugh's River, | do. | Colchester, | Jeremiah Kingley |
| Waverly, | do. | Halifax, | John Lingley |
| Welton, | do. | King's, | John Smith Welton |
| West Branch, East River, | do. | Pictou, | Wm. Dumbur |
| West Branch, River Philip, | do. | Colchester, | C. C. Oxley |


| Names of Oflives. |  | County: | Names of W. D. Keepcrs. |
| :---: | :---: | :---: | :---: |
| Wcstchester, | W. 0. | Cumberland, | Jicob G. Purdy |
| Waterville, | do. | King's, | Luos B. Jicques |
| West side Lochabur, | do. | Syducy, | Alexander Stowart |
| West Gore, Douglas, | do. | Hiants, | Michael Wallace |
| White Hoad, | do. | Guysboro', | Jimes Feltinate |
| Willis Foster's, | do. | King's, | Willis Foster |
| Wiudhum IIIIL, | do. | Cumberland, | Jehn Bragr |
| Wood H:arlpor, | rlo. | SSlzollburue, | Ephraim Nickerson |

## Villages, Setillements, Toronships, Gold Districts, §c., with the name of the Post Ofice to which, letters for such places should be eddressed.

Explanamion :-W.. incans Town ; V. Villuge ; S. Settement ; G. D. Gold District


| Nimes of Offices. | Whether Town, $\therefore$ Vilaze, ue Sotllement, Sc | County | Forward Post Towns. |
| :---: | :---: | :---: | :---: |
| Baldeck, do. Bay, | T. | Victoria, do. | Buddeck Baddeck |
| Bailey's Brook, | do. | Pictou, | Baddeck |
| Balculm Ifead, | do. | Ifalifux, | Halifax |
| Ballantyne, | do. | Sydney, | Antigonishe |
| Ballantyne Cove, | do. | Sydncy, | Antigonishe |
| Bali's Bridge, | do. | Cape Breton, | Sydney |
| Ball's Creek, | do. | Cape Breton, | Sydney |
| Banges Falls, | do. | Queen's, | Mill Village |
| Bunks, Broad Cove, | do. | Inverness, | Mabou |
| Barrington, | T. | Shelburne, | Barrington |
| do. Passage, | S. | Shelburne, | Barrington |
| Barney's Brook, | do. | Mants, | Shubenacadie |
| do. River, | do. | Picton, | New Glasgovr |
| Barcasoi, | do. | Colchester, | Tatamagouche |
| Barrachois, | do. | Richniond, | Arichat |
| Barrowsfield, | do. | Cumberland, | Amherst |
| Barry's Point, | do. | Shelburne, | Shelburne |
| Basin of Minas, | do. | King's, | Wolfville |
| Basin, River Inhalsitants, | do. | Richmond, | Plaister Cove |
| Bass River, | do. | Colchester, | Londonderry |
| Bowline, | do. | Cape Breton, | Sydney |
| Bay St. Lawrence, | do. | Victoria, | English Town |
| Beech Hill, | do. | King's,' | Kentville |
| Beech Meadows, | do. | Qucen's, | Liverpool |
| Bear Cove, | do. | Halifax, | Halifas: |
| " Falls, | do. | Qucen's, | Mills Tillage |
| " Island, | do. | Richmond, | Ship Harbor |
| " River, | do. | Halifix, | Halifax |
| " Point, | do. | Shelburne, | Barrington |
| Beaver Bank, | do. | Halifax, | Halifax |
| " Brook, | do. | Colchester, | Truro |
| " Meadows, | do. | Sydney, | Antigonishe |
| " Dam, | do. | Shelburne, | Shelburne |
| " River, | $V$. | Farmouth, | Yarmouth |
| Beckelton, | V. | Gaysboro', | Guysborough |
| Bedford, | S. | Halifax, | Halifax |
| Bellanan, | do. | Hants, | Shubenacadie |
| Bellcish, | do. | Annapolis, | Annapolis |
| Belleveaux Cove, | do. | Digby, | Weymouth |
| Benacady, | do. | Cape Breton, | Sydney |
| Benemen or Benaing, | do. | , do. | Sydney |
| Ben Ewen, | do. | do. | Sydney |
| Berry Hill, | do. | Colchester, | Upper Stewiacke |
| Berwick, | V. | King's, | Berwick |
| Betsy's Point, | S. | Halifas, | Halifax |
| Big Brook, | do. | Pictou, | New Glasgow |
| " Brook, | do. | Richmond, | Arichat |
| © Brook, N. E. Margaree, | do. | Inverness, | Margaree |
| « Brook Cove, | do. | Cumberland, | Wallace |
| " Harbor, | do. | Inverness, | Plaister Cove |
| " Interv. N. E. Margmee, | do. | do. | Margaree . . |
| " Intervale N. side $\quad$ Graud Narrows; $\}$ | do. | do. | Plaister Core |
| " Judique, | do. | do. | Port Hood |
| " Loraine, | do. | Cape Breton, | Sydney |



| Naunes of Offices. | Town, village, ur Setalunent, sc. | County, | Fooward Post 'lowns, |
| :---: | :---: | :---: | :---: |
| Bristol, | $V$ | Qucen's, | Liverpool |
| Broad Cose, | S. | Lanculing, | Lanemburg |
| Broud Core, | 10. | Laverness, | Mibou. |
| do. Interial, | do. | do. ${ }^{\text {do }}$ | do. |
| do. Marsh, | do. | do. | do. |
| do. Shetin, | do. | do. | do. |
| du. Ponds, | do. | 10. | do. |
| Brookfield, | do. | Cipe Breton, | Stylney |
| Brookfield, | do. | Quecu's, | Liverpool |
| Brookiticld, | do. | Culchester, | Truro |
| Brookfield, Upper; | do. | do. | Truro |
| Brooklyn, | do. | Tarmouth, | Yarmonth |
| , do. | V. | Quecn's, | Liverpool |
| do. | S. | Ammpolis, | Wilmot |
| do. | do. | King's, | Kentrille |
| do. | do. | Hiants, | Newport |
| Brook Side, | do. | King's, | Kentville |
| Brook Village, | do. | Inverness, | Mabou |
| Buckfield, | do. | Queen's, | Liverpool |
| Buckley's Inlet, | do. | Iuverness, | Plaistor Cove |
| Burnside, | do. | Yarmouth, | Yarmouth |
| Burnt Coat, | do. | Hants, | Maitland |
| Byanacadie, | do. | Cape Breton, | Sydncy |
| Calcdonit, | $V$. | Queen's, | Liverpool |
| do. Corner, | V. | do. | do. |
| do. Upper, | S . | Guysboro', | Upper Musquodoboit |
| do. Lower, | do. | $\cdots$ do. | do. |
| do. St. Mary's, | do. | do. | do. |
| Cumbridge, | do. | Mants, | Walton |
| do. Street,' | do. | King's, | Kentville |
| Campell's'Beach, | do. | Cape Breton, | Sydney |
| do. Mountain, | do. | Inverness, | Mabou |
| Camperilown, | do. | Halifix, | Halifax |
| Caimpertorn, | do. | Lanenburg, | Bridgewater |
| Canain, | do. | King's, | Kentville |
| Canaila, | do. | Mralifix, | Mid. Musquodoboit |
| do. Creek, | do. | King's, | Kentville |
| Canard, Cornwallis, | V . | do. | Wolfville |
| do. East, | S. | do. | Kentville |
| do. West, | do. | do. | do. |
| do. Strect, | do. | do. | do. |
| Canning, | V. | do. | Canning |
| Canso, do. Islands, | $\begin{gathered} \text { do. } \\ \mathrm{S} . \end{gathered}$ | Guysboro', do. | Canso do. |
| Cape Anguet, | do. | Richmond, | Arichat |
| do. Camso, | V. | Guysboro', | Canso |
| do. Cove, | S. | Digby, | Weymouth |
| do. Dauphine, | do. | Cape Breton, | Syduey. |
| do. George, | $V$. | Richmond, | St. Peter's |
| do. George; | S. | Sydney, | Antigonishe |
| do. Island, | do. | Shelburne, | Barrington |
| do. Jick, | do. | Sydncy, | Antigonishe |
| do. John, | do. | Pictou, | River Johin |
| do. LeRond, | do. | Richmond, | Arichat |
| do. Mabou, | do. | Inverness, | Mabou |
| do. Negro: | do. | Shelburne, | Barrington |


| Names of Offices. | Town, Village, on Settlenemt, ©e | County. | Forward Post |
| :---: | :---: | :---: | :---: |
| Cape North, | S. | Victoria, | English Town |
| do. Porcupinc, | do. | Guysboro', | Plaister Cove |
| du. Sable Istand, | 1 lo | Shelburne; | Barrington |
| Capeock, | do. | Sylnicy, | Antigonish |
| Cuplin Corc, | rlo. | Richmond, | St. Peter's |
| Carriboo, | do. | Picton, | Pictou |
| $\begin{array}{ll}\text { do. } & \text { Cove, } \\ \text { do. } & \text { River, }\end{array}$ | do. | Richmond, | Plaister Cove |
| Carlon, River, | do. | Pictou, | Pictou |
| Cirlton, | $V$. | Yarmouth, | Yarmouth |
| Canlton Village Point, | S. | Shelburne, | Shelburue |
| Catalone, Catalone Gut | do. | Cape Breton, | Sydncy |
| Catalone Gut, Citharine's River, | do. | 4 | Sydney |
| Catharine's River, | do. | Queen's, | Liverpool |
| Cat Point, | do. | Shelburne, | Barrington |
| Codar Lake, | do. | Digby, | Weymouth |
| Centre Ringe, | do. | Lunenburg, | Lunenburg |
| Centreville, | V. | King's, : | Kentville |
| -Chanee Harbor, | S. | Pictou, | Pictou |
| Charles Cove, | do. | Guysboro', | Canso |
| Cbebogue, | $V$. | Yarmouth, | Yarmouth |
| do. Point, | do. | 4 | Yarmouth |
| Chebucto Harbor, | S. | Inalifas, | Inalifax |
| Chegngran, | do. | Lamouth, | Tarmouth |
| Chegoggain, | do. | Guysboro', | Sherbrooke, |
| " ${ }^{\text {" }}$ | do. | Yarmouth, | Tarmouth |
| Chelsea, : | do. | Lunenburg, | Bridgewiter |
| Cherry Hill, | do. | ' do. | Mill Village |
| Cheslcy's Corner, | do. | do. | Bridgewater |
| Chester, | T. | do. | Chester |
| Chester Basin, | S. | , do. | Chester |
| do. Town, | $\checkmark$ | Qucen's, | Mill Village |
| Cheticamp, | S. | Digby, | Weymouth |
| do. Point, | do. | Inyerness, | Margaree |
| Cheveric, | do. | Hants, | Newport |
| Chipman Brook, | do. | King's, | Kentrille |
| Chizzetcook, | do. | Halifax, | Mulifax |
| Chobham, | So. | do. | Halifix |
| Christmis Island, | do. | Cape Breton, | Plaister Cove |
| Church liver, | do. | Shelburne, | Shelburne |
| तlo. Point, | do. | Dighy, | Weymouth |
| do. Strect, | $V$. | Kings, | Wollville |
| Churchville, | S. | Pictou, | New Glasgow |
| Chate's' Cove, | do. | Annapolis, | Bridgctown |
| Clam Harbor, do. | do. do. | Guysboro', Halifix, | Guysborough Halifax |
| Clare, | do. | Digby, | Weymouth |
| Claremont, | do. | Cumberland, | River Philip |
| Clarence, | do. | Anuapolis, | Lawrencotown |
| Clarkesville, | do. | Colchester, | Truro |
| Clear Land, | do. | Lunenburg, | Mihone Bay |
| Clementsport, do. $\quad$ Shore, | V. | Annapolis, do. | Clementsport do: |
| Clark's Harbor, | do. | Shelburae, | Barrington |
| Clyile River, | do. | $\therefore$ do. | do. |
| Conl Brook, | do. | King's, | Kentville |
| Coal Mines, | do. | Inverness, | Mabou' |


| Names of Offices. | Town. Villuge, or Sethement, sc. | County. | Forward Post Towns. |
| :---: | :---: | :---: | :---: |
| Cockmiugun, | S. | Irants, | Newport |
| Cocoratit, | do. | Shelburne, | 3arrington |
| Codidell's Marbor, | 10. | Guysboro', | Guysborough |
| Cole Inaribor, | do. | do. | do. |
| College Grime ${ }_{\text {do }}$ | do. | Inalifax, | Inalifax |
| College Grint, | do. | Pictou, | River John |
| Conquerall Bank, | do. | Lunenburg, | Bridgewater |
| Comroh's Cove, | do. | do. | Mill Village |
| Cook's Core, | do. | Guysboro', | Guysborough |
| Cout Cove, | 10. | Halifix, | Halifux |
| Cornmallis, East | do. | King's, | Kentrille |
| Cuintry Harbor, | G. D. | Guysburo', | Gleuelg |
| Cow Bay, | S. | Cape Breton, | Sydney |
| do. | do. | Halifax, | Halificix |
| Coxheath, | do. | Capo Breton, | Sylncy |
| Cramberry Head, | G. D. | Yurmouth, | Firmoath |
| - do. lake, | S. | Camberlind, | Parrsborough |
| Craiguish, | do. | Inverness, | Plaister Cove |
| Cross Rouls, | do. | Anmapolis, | Lawrencetown |
| do. | do. | Cumberliud, | Pirrsborough |
| do. | clo. | Colchester, | Upper Stewiacke |
| do. Mirl. Medford, | do. | Guysboro', | Port Mulgrave |
| do. Bridge, | do. | Cumberland, | Wallace |
| do. Country Har. | do. | Guysboro', | Guysborough |
| do. St. Mary's, | do. | do. | Glenelg |
| 10. Upper, | do. | do. | Guysborough |
| do. ${ }^{\text {a }}$ Lower, | do. | do. |  |
| Crouse Town, | do. | Lumenburg, | Lunenburg |
| Crow Harbor | do. | Guysboro', | Guysborough |
| D:athousic, East purt, | do. | Luncrnburg, | Chester |
| do. East; | do. | King's, | Aylesford |
| do. East, | du. | Annapolis, | Lawrencetown |
| do. West, | do. | do. | Annapolis |
| do. Mountain, | do. | Pictou, | Tictua |
| Darling's Lake, Short Beach, | do. | Yiamouth, | Tarmouth |
| Dirtmouth, | do. | do. | do. |
| Dirrtmouth, | T. | Halifax, | Halifax |
| Deins, | S. | Inalifas, | Upper Musquodoboit |
| Del3ert, | V. | Colchester, | Londonderry |
| Debert River, | S. | Col:hester, | do. |
| Deerfield, | do. | Sirmouth, | Tarmouth |
| Dempsey Corner, | do. | King's, | Aylesford |
| DeWars River, | do. | Cumberland, | Wallace |
| Digby, | T. | Digby, | Digby |
| Diligent River, | S. | Cumberland, | Parrsborough |
| Discoose, | $V$. | Richmond, | Arichat |
| Doctors Brook, | S. | Sydncy, | New Glissgow |
| do. Core, | do. | Shelburne, | Barrington |
| Dor Cove, | do. | Qucen's, | Mill Village |
| Dulliver's Cove, | do. | Guysboro', | Guysboro': |
| Douglas, | 10. | Hants, | Newport |
| Dover, | do. | Guysboro', | Canso |
| Dover, | do. | Halifix, | Hialifax |
| do. Swa', | do. | do. | do. |
| do. Island, | do. | do. | do. |
| Dublin Shore, | do. | Lunenburg, | Bridgewater |


| Names of Offices. | Thwn, Villane. o Sttrearent, © | County. | Forwad Post Towns. |
| :---: | :---: | :---: | :---: |
| Dublin, Upper amd Lower, | S. | Lunemburg, | Lanenbirg |
| Dufli's Islaml, | das: | Cape Breton, | Syducy |
| Tamply's Cova, | do. | Inalifix, | Hatifix |
| Dumks Cove, | du. | dio. | do. |
| Dumbap's, Suble River, | do. | Shelburne, | Shelburne |
| Duthan, ${ }_{\text {Diteh }}$ | V. | Pictou, | Durham |
| Eutst Incali, | No. | Malifin, | Inalifax |
| Sarltown, | - S. | Queen's, | liverpool |
| Eascarmia, | dio. | Cape Breton, | Syincy |
| Eust Biyy, No.. North sile, | dn. | in. | du. |
| East Branch, | dus. | Cumberlane, | Tomionderry |
| do. Granil River, | ele. | Richmond, | St. Peters |
| do. River John, | do. | Pietou, | Pictou, |
| do. River Plilip, | do. | Cumbinerland, | Londunderry |
| Enst side liochlomond, | dus. | Richmond, | St. Peter's |
| Eastern Marbor, do. Passame, | du. | Inalifax, | Inilifin |
| Ho. Passage, | do. | do. | do. |
| East Marsh, East Mountain, | do. | Mruts, | Windsor |
| East Mountain, | 170. | Culuhrster, | Truro |
| East Port Modway, | do. | Quecn's, | Iunenburg |
| East River, St. Miny's, | do. | Pictou, | New Glasgow |
| Finst side Grand River, | da. | Richmond, | St. Peter's |
| Eist side Pubnico Ilaber, | do. | Shelburne, | Barrington |
| Eistrille, | do. | Colehester, | Upper Stewiacke |
| Eastrille Cross Romis, | do. | dio. | Londonderry |
| Economy, do. Upper, | dn. | div. | do. |
| Ecum Sccum, | 10. | do. | dis. |
| Eeum Secum, Edremout Masin, | do. | Guysboro'; | Inalifix |
| Bdgemont Basin, | do. | Inilitax, | do. |
| Edwards Valley, | do. | do. | 10. |
| Eel Brook, | $V$ : | Firmouth, | Tarmontla |
| 'Eight Mile Brook, | S. | Pictou, | West River |
| EImsdate, | Cr. D. | Milifix | Hialifix |
| Equisong, (Indian) | S. | Cipe Breton, | Syinney |
| Fatklani, | V . | Halifax | Ftalifix |
| Falmouth, do.: Windso Bridse, | do. do. | Hants, do. | Windsor do. |
| Tisherman's Hatrbor, | S. | Guysboto', | Guysboruagh |
| Fisher's Grant, | Ferry. | Pictou,.. | New Glassow |
| Fish Pools, | S. | do. | do. |
| live Houses, | do. | Luncriburg, | Lanenburg |
| Fivo Islands, | do. | Colchester, | Londenderry |
| Hive Mile River, | do: | ITints; | Maitland |
| Flambois, | do. | Richmond, | St. Peter's |
| Tlamborough, | do. | do. | do. |
| Netcher's Stition, | $10:$ | Halifix, | Inalifax |
| louchet, or Fork IIarbor, | do. | Cape Breton; | Sydriey |
| Pobourg, | 10. | Ianenburg, | Wiatone Bay |
| Folly Mountain, ilo. Villiare, | 10. | Colchester, | Londonderry |
| Forks, Buddreck, | S | Victoria, | Bedo. |
| do. River, | do. | Cape Ibreton, | Sydiney |
| do. Ilarbor, | do. | Richmond, | St. Peter's |
| do. Margare, | 1 | Inverness; | Ningaree |


| Names of Onfucs. | Tuwn. Village or Sotlement, "E. | County. | Forward Post Towns. |
| :---: | :---: | :---: | :---: |
| Forks, Midul River, | S. | Pictora, | Durham |
| du. Pommuet, | do. | Sydney, | Antigonishe |
| do. St. Margaret's Bay, | do. | Ifalifas. | 11:alifiex |
| Furrestall's, | Ferry | Guysboro', | Antigonishe |
| Fort Liwrenen, | S. | Onmberland, | Amherst |
| Fort Neerlham, | 11. | Hablifix, | Malifax |
| Siom Mile Lirook, | 11. | Pictoci, | West River |
| Fox Srook, | do. | do. | New Glasmow |
| Fox Creck, | 110. | Qucen's, | Port Medway |
| Fox Harbor, Guld Shose, | do. | Cumberlan, | Wallice |
| Fox Island, | do. | Gaysbro', | Guysboro' |
| Fox Point, | dos. | Lunenburg, | Chester |
| Fox River, | ilo. | Cumberland, | Parsborongh |
| limser's Grant, | Ilo. | Syilney, | Antigonishe |
| do. Mills, | 1 lo | Pictou, | New Glasgow |
| do. Mines, | do. | do. | ilo. |
| do. Mountain, | ilo. | do. | do. |
| French Cross Hirtor, | ils. | King's, | Kentrille |
| to. River, | do. | Colchester, | Thatumagouche |
| do. River, | do. | Pieton, | New Cilasgow |
| dis. Romil, | 10. | Ciape Breton, | Syilney |
| Fin. Village, | do. | do. | do. |
| French Villige, | 10. | ILalifix, | St. Margaret's Bay |
| Jresh Water Creck, | (1). | Cape Breton, | Syrncy |
| Fergason's Cove, | do. | Halifax, | Inatifix |
| do. Lake, | do. | Richmond, | St. Peter's' |
| Gaberouse, do. Bay, | V | Cape Breton, ilo. | Syincy do. |
| Gairloch, | do. | Picton, | Dutham |
| Garden of Eden, | do. | do. | New Crasgow |
| Garlen Lots, | do. | Lunciburg, | Lunenburg |
| Giy Point, | do. | do. | do. |
| Gasperealix, | V. | King's, | Wolfville |
| do. Jinke, | S. | Sydney, | Antigunisho |
| Gates' Breakwater Shore, | 10. | Ammapolis, | Lawrencetown |
| Gay's River, | do. | Halifax, | - Shubenaceudie |
| Giay's Road, | do. | do. | ilo. |
| degrogan, | ros. | Guysboro', | Sherbrooke |
| George's Ishand, | Mil'y. Stat'n | Halifux, | Jtalifix |
| do. Ishands, | S. | Guyshoro', | Cainso |
| fearge Fieh, | do. | Hants, ? | Matitlind |
| (ietson's Core, | do. | Tunenbiurs | Brilgewater |
| (riant's Jatke, | do. | Guysboro', | Glenelg ${ }^{\text {a }}$ |
| Gilherts Cowe, | do. | Dighy, | Weymonth |
| Gillies (Colinc) | do. | Cipe Breton | Sydncy. |
| (rlace Buy, | do. | do. | do. |
| Glelie, | do. | Tunenburg, | Iunenburar |
| Glen, | do. | Sydney, | Antigonisho |
| Glencle, | do. | Guysboro', | Glenelg |
| (ilenfilloch, | do. | Pictou, | New Glasgow |
| Glen Mile, | do. | Syiney, | Antigonishe |
| Glemmore: | do. | Halifix, | Mid. Musquodoboit |
| Glen Road, | do. | Sylney, | Antigonishe |
| Glentille, | do. | Cumberland, | River Philip |
| Gold River, | do. | Lunenburg, | Chester |
| Gondwood, | do. | Halifax, | Inalifax |


| Name of Offices. | Town, Village or Settlewent, ©co | County. | Forward Post Tow |
| :---: | :---: | :---: | :---: |
| Goose River, | S. | Cumberland, | Pugwish, |
| Gore, | do. | Irants, | Nerrport |
| Gurcham Point, | do. | Lunenburg, | Chester |
| Coshen, | do. | Sydncy, | Antigonish |
| 110. | du. | Lifunts, | Walton |
| do. | da. | Colchester, | Upper Stewiacke |
| Gratton, | da. | Queen's, | Liverpool |
| Gramdative, | do. | Richmoud, | Plaister Cove |
| Grandgratt, | du. | do. | St. Peter's |
| Grimdique, | do. | da. | Plaister Cove |
| Grimd Like, | de. | Lalific, | Halifax |
| Grand Lake, | do. | Cape Breton, | Sydney |
| Gramd Narrows, | do. | do. | do. |
| Grimd River, | do. | Richnond, | St. Peter's. |
| Griund Road, | du. | do. | do. |
| Grind Ronsscan, | du. | do. | Arichat |
| Grawel loint, | dis. | ITauts, | Newgort |
| Gray's Roald, | do. | Cumberland, | River Philip |
| Gramrille, | do. | Annapolis, | Bridyctowie |
| Granville Ferry, | V | do. | Anatpolis |
| Griyton, | S. | des. | elu. |
| Grat Bras d'Or, | dis. | Victoria, | Boulatiaric |
| Great Islimd, | ve. | Qucen's, | Port Medway |
| Great Village, | $V$. | Colchester, | Luniondery |
| Greenfich, | S. | King's, | Wolfville |
| Greenfield, | do. | Quecn's, | Bridgewater |
| Green Ilarbor, | sto. | Stiolburne, | Locke's Isliad |
| Green llill, | du. | Enverness, | Mabua |
| Green ILill, | dis. | Rictou, | Durham |
| Greenlara, | do. | Annipolis, | Clementsport |
| Greenwich, | $V$. | King's' | Wolfville |
| Grinton, | S. | Annapolis, | Amampolis |
| Grinton, or Springholl, | 10. | Lunenburg, | 3ridgewater |
| Guinea, | do. | Anmapolis, | Clementsport |
| Gulf Shore, | do. | Cumberland, | Waillace |
| Gamming Cove, | do. | Shelburne, | Shelburne |
| Guysborough, | 7. | Guysbore', | Guysborvagh |
| Guysborough Intervale, | S. | de. | due.: |
| H:agrett's Cove, | do. | ILalifax, | St. Margaret's Ba |
| Malfway Brook, | do. | Colchester, | Upper Ste wiacke |
| do. Cave, | do. | Guysboro', | Gaysborough |
| do R River, | ela. | Cumberliucl, | Parrsborough |
| do River, | do. | Hants, | Windsir |
| Hall Island Cove, | do. | Guysboro', | Grastorough |
| ILalifix, | City. | Inititix, | Lhatifax |
| Helifiar Cove, | S. | do. | do. |
| Iliall's Hirbour, | das. | King's, | Berwick |
| Malewell Grant, | do. | Sydaey, | Antigonisl |
| Hamons Island, | do. | Lunenburg, | Lunenburg |
| Hammond's Plains, | do. | Halifux, | Inalitax |
| Hantsport, | T. | Hants, | Irantsport |
| Mope's Island, | S. | Lunenburg, | Lunenburg |
| Harbor, Antigonish | do. | Sydney, | Antigonish |
| Harbor-nu-Bouchet, | do. | do. | dó: |
| Harbor Head, | do. | Pictou, | Pictou |


| Simmes of Ollices. | Whether 'lown, Tillaves, wr \$utkement, s. | Comntr: | Forwarl Past Tomms. |
| :---: | :---: | :---: | :---: |
| Jlarbur Roall, | 5 | siriluce | Antigomist |
| Marborville. | 410. | King's | Berwick |
| Alard Sumblya, | elo. | 'lo. . | Lusser Ilorton |
| Hambraod Hill, | dly. | Picters, | Picturn |
| Mammony, | dio. | Qucen's, | Sivarpool |
| Intrmonyy, | elo. | Kingrs. | Ayleslurd |
| Jimunny, | do. | Colchesier, | 'Truro |
| Jarrietsficlo, | do. | Inalifins, | Malifics |
| Hurtshorue Crimet, | do. | S-rhey | Antigomish |
| Histchett Like, | slo. | LIalific, | Jinlitic |
| Jiay Cove, | do. | Riclmond, | St. Leters |
| Jiay River, | dro. | Inveriness, | Mibrait |
| Ihead of Amherat, | do. | Cumberlara, | Ambrerst |
| do. 3:1y, | 110. | - do. | Purwash |
| do. Jublan River, | dis. | Strelbume, | Shelburic |
| Ar. Javhabar Lake, | do. | Syilucs, | Antigonisity |
| No. P'abnico Inmbor, | Tlu. | , mmunth, | Jimmuatio |
| No. Sable River, | do. | Shorthame, | Shalburne |
| Ho. St. Mary's 了ay, | do. | Dighy, | Weymoaliz |
| Wo. St. Marruret's Bas= | do. | - do.' | IIatilax |
| *lo. 'latmagouche Jiays, | do. | Conchester, | T'atamigulucto |
| He. Tille, | dlo. | Cumberlatal, | Pupwash |
| No. Wallisee Bivy, | slo. | du. | Williuse |
| du.' Isitto, N'. side, | due | He. | do. |
| Jleal of Wiest ]ray, | do. | Incernces, | Plaister Cove |
| Hubron, | do. | Jinmonth, | limmunth |
| Jickman's İtaml, | dio. | Lenenbinge | Luhenhuty |
| Jlurl Riocketts, | do. | 1 l | - 10. |
| Hurl Gate, | dro. | do. | dor. |
| Herring Cove, | do. | If:ilifin, | ITalifix |
| Herring Cove, | do. | Quren's, | Jiverpoul |
| Messian Line Commer, | der. | Annapolis; | Cleusentsport |
| Thibernit, | 1 l | Qucens, | Livorpool |
| Migerins', | dre. | Manifix, | Midde Muspuotoboine |
| Ilighbert, | do. | Hants, | Nownort |
| Tigehfichi, | do. | do. | do. |
| Ilimhand Villagc, | dr. | Colchestor, | Toniloniterty |
| Ilillsbotourt, N. S., | V . | Amampolis, | Clememtsport |
| do. C. 3 . | 4. | Invernessiz | Miblua |
| Tholucs Noso, | $S$ | Ilaliliax, | lamifix |
| Ilohland's Inarbor, | do. | 'Guysboru', | Sherbrooke |
| Morne Station, | do. | - Hants, | Shuhenacinlic |
| Iloobly's lorks, | do. | Inalifax, | Malifisx |
| Hopewell, | do. | Pictuls, | New Glansown |
| Jortou Jinut, | dis. | Kingrs, | luwer Horton |
| ،6. lower, | $V$. | dio. | , 170. |
| " Point, | S. | dio. | 10. |
| Josiers Rivery | do. | Maslilix, | Malifax |
| Ilewes' ]rrook, | do. | Cape Bretun, | Syilney : $\quad$ |
| Mubbard's Cove, | do. | Halifax, | Halifax |
| Honener Cove, | do. | do. | do. |
| Iuntinglon Point, | do. | King's, | Kentrille |
| Huntspoint, | do. | Quecn's, | Liverpool |
| Iratchinson's, | do. | Halifux, | Upper Musquodoboit |
| Indian Brook, ". Fields; | do. | Shelburne," do. | Shelburne <br> do. |


| Name of Olfues. | Whether town, Villare or Sctlement. © | County. | Forward Post 'lowns. |
| :---: | :---: | :---: | :---: |
| Indian Matisor, | S. | Hamias, | St. Margaret's Buy |
| .6 In:urhor; | 110. | Guystioro', | Sherbruwk |
| © Jlarbor Lake, | do. | do. | Sheibrooke |
| " Jintor, West, | dis. | Halifis, | Inalific |
| " Istands, " | (1). | Cape lireton, | Sydicy |
| -6 Pasamge, N. side, | du. | Richmond, | St. Peter's |
| ". Point, | do. | Luncuburar, | Mithone Biy |
| " Puint, | du. | Mants, | Neirport |
| " Puint, | 10. | Halifix, | Wailifax |
| " Rear, | du. | Inverness, | Whycocmmah |
| " Roml, | do. | Hants, | Shubenacadic |
| Ingonish, | do. | Victoria, | Enylish Town |
| Ingrum's Rivor, | 10. | ILalifix, | St. Margarets bay |
| Intervale, | 110. | Guysbura', | Guysboro' |
| Intervale of Judigue, | do. | hrverness, | Port llaml |
| Irish Cove, | do. | Cape Sireton, | Syincy |
| Irish Momitain, | do. | Pictou; | Now Glasgow |
| Irish Town, | Y. | do. | Albion Mines |
| Islatil Ilarbor: | S. | Guysboro', | Guysboro |
| Tsate's Hatbior, | G. D. | 10. | Glencler |
| Jackson's Mills, | S. | King's, | Kentrille |
| Jack's Point, | do. | Cape Breton, | Sydncy |
| James' Point, | dio. | Inalifix, | Ilialifux |
| Times' River, | do. | Sylncy, | Antigomish |
| Joddore, | do. | Ilatilice, | Madilax |
| Jorgin Mines, | 1 l | Cumberiand, Shelbare, | Amherst <br> Liverpoul |
| Jones' Ilarbor, <br> Jordan lay, | do. | do. | Shelbutne |
| Tordan Frills, | (lis. | 10. | do. |
| Jombar River, | 110. | do. | 10. |
| Judigue, | do. | Inverriess, | Plasister Coro |
| Kelly's, | do. | Cape Breton, | Sydney |
| Kompt, | do. | Queen's, | Liverpoul |
| Kempt, | du. | Yarmouth, | Lamouth |
| Kempt, | do. | Hants, | Newport |
| Tempt Bridge, | do. | Lirmouth, | Jimmonth |
| Kempt Ruald, | do. | Richunom, | Plaister Core |
| Kemptown, | do. | Colchester; | Truro |
| Kennedy's Istand, | du. | Halifax, | Malifias |
| Kennetcook, Uppur, | do. | Hants, | Msithand |
| Un. Lower, | (it). | do. | Newport |
| Kentrille, | T. | King's, | Kentrille |
| Fetah llarbir, | S. | Malitax, | Minlificx |
| Kilkenny dake, | 16. | Gipe 13reton, | Syducy |
| Kingsbury, | do. | Lunenhurg, | iuneinlurg |
| Kingston Village. | $V$. | King's, | Aylesford |
| Knoydint, | S. | Pictur, | New Ghasgow |
| Luke Ainslic, | du. | Inverness, | Whycocomah |
| Lake Ainslic, Jist side, | dio. | do, "nt | \% do. ${ }^{\text {c }}$ |
| Like Darling, $\quad \because$ | do. | Yarmouth, | Yarmonth |
| do. Earst, | do. | Richmond, | St. Peter's |
| do. Edgemount, | do. | Halifax, | Yarmouth |
| do. George, do. Pleasant, | $\because$ do. | Cumberland, | Partsorougly |
| cho Thomas, | do. | Halifux, | Hilifax |
| Lakclands, | do. | Cumberland, | Parrsborourh |


| Nimics of Offices. | Tuwn. Villugr, ón Setlenicut, sco | County. | Forward Post Towns. |
| :---: | :---: | :---: | :---: |
| Takelands. | S. | Ilants, | Inalifis |
| Aakeville, | do. | Kinges | Ǩentrille |
| dakuville, | 16. | Cumberlame, | Pugwash |
| Lake Loon, | ins. | Malifas, | Italifix |
| Lallive Cross Rome, do. Cape, <br> fo. Ferry, | $\begin{aligned} & \text { do. } \\ & \text { clo. } \\ & \text { so. } \end{aligned}$ | $\begin{aligned} & \text { Lumenbug: } \\ & \text { to. } \\ & \text { 10. } \end{aligned}$ | Luncuburg do. dio. |
| L'Arluise, | 10. | Richmoni, | St. Peter's |
| Laphand, | 16. | Lunchbury, | Bridgewater |
| Latreherigne, | do. | Richmoml, | St. L'eter's |
| Juirry's River, | din. | Guysboro', | Gliysborongh |
| datrencetown, | T. | Annerpolis, | lawrencetuwn |
| Lawrencetow, | G. D. | Italifix, | Malifix |
| Leicester, | $S$ | Cumberlind, | Amherst |
| leightom, | do. | Sarmouth, | Tirmouth |
| Leituhs Creek, | 110. | Cape Breton, | Sydney |
| Lumox leissige, | in. | Richmonl, | Arichat |
| Lequille, | $V$. | Amapolis, | Amanpolis |
| Lewis Bay, | S. | Cajo lireton, | Sydney |
| Lemis Cove Ruad, | ilv. | Richmonl, | St. Peter's |
| Lewis' Head, | du. | Shellume, | Lock's Islame |
| Lewisville, | d. | lictou, | T'atamagoucho |
| limu Browk, | do. | do. | New Glasgow |
| Lime Ruck, | 110. | do. | Durhan |
| Lingan, | 110. | Capo Breton, | Syincy |
| Risemmb's lfarbor, | - ili. | Guysburo, | Sherbrooke |
| Little Ance, | \%. | Aichmond, | Arichat |
| do. Arichatt, | V. | Ill | Arichat |
| du. Bris dior, | S. | Cape Breton, | Sydney Mincs |
| ds. Chester, | dis. | 人ing's, | Wolfitle |
| (lu. Dyke, | 10. | Colehester, | Londonicrey |
| di. Jorks, | (1). | Cimberland, | Amherst |
| du. Manbor, | d10. | Shelburne, | Shelburne |
| du. Jamber, | 10. | Pictou, | New Glasgow |
| do. Harber, | do. | Italifin, | Hatilax |
| ch. Tudigue, | 10. | Invernes:, | Port Hood |
| dr. Lamine, | 10. | Qape lireton, | Sydney |
| iv. Mibuon, | din. | Inverness, | Purt itoonl |
| du. Nintows, | 10. | 10. | Plaister Coto |
| do. Pond, | 10. | Cape Breton, | Sylney |
| do. Purt llebert, | All. | Shelbarne, | diverponl |
| (1w. River, | 16. | Simmouti, | Xamouth |
| du. River, | V . | Dichy | Sundy Core |
| do. River, | s. | Richmomil, | Ship ITarbur |
| do. River, | (in). | Cumberland, | River Philip, |
| (in. River, | dro. | Sydues, | Antigonish |
| d.l. River, | do. | Malific, | If:lifax |
| (ly. River, | dr. | Richmonil, | St. Peter's |
| dw. River Shore, | do. | Syducy, | Antigonish |
| do. Tinnook Island, | du. | Lunenburg, | Chester: |
| no. Tracadie, | du: | Syincy, | Antigonish |
| Liverpoal, | T. | Qucen's, | Liverpool |
| do. Head, | S. | Annapolis, | Annapolis |
| Loading Grounds, | do. | Pictou, | Pictou: |
| Lochabar. | do. | Sydney, | Antigonish |
| Lochabar Lake, | do. | do. | . do. |


| Names of Oftives. | Town. villare, or Sctlimems, sc. | County. | Torvard Post Towns |
| :---: | :---: | :---: | :---: |
| Look Ban, | S. | Inverness, | Mahou |
| Lack Broom, | do. | Picton, | Pictou |
| Lock Lionond, | dil. | Richmomi, | St. Peter's |
| Loukhartville, | do. | King's, | Windsar |
| Lodk's Istund, | T. | Sheiburne, | Lock's Island |
| Locksids, | S. | Richmonl, | Arichat |
| Tonge, | (1). | Lunenburg, | Clicster |
| Colly Mountain, | to. | Colchester, | Londonderry |
| dondonderry, | $V$. | do. |  |
| Lougr Beach, | S | King's, | Tentrille |
| 1.0ing Core, | do. | Qucen's, | Port Melway |
| Long Island, | du. | Dighy, | Sanly Cove |
| Tonis Islind, | ds. | King's, | Windsor: |
| Long Point, | do. | Inverness, | Plaister Core, |
| Joug Point, | do. | Ciape Breton, | Syincy |
| Long Puint, | do. | King's, | Kentrille |
| Low Point Shore, | 170. | Cape Broton, | Plaister Covo |
| Lower Barnoy's River, | dr. | Picton, | New Glasgow: |
| Tower Caledonia, | do. | Guysbure', | Upper Musquodoboi |
| Low. Cross Ronuls, St. Mrary's | do. | do. | Glenclig. |
| Jower Economy, | do. | Colchester, | Londonderry |
| do. Jilmouth, | do. | Hituts, | Wialsor |
| fo. Gaspercaus, | do. | King's, | do. |
| do. Horton, | V. | King's, | Lower Trorton |
| Ilo. Maccan, | S. | Cumberknd, | Amherst |
| 10. Mira, | (1). | Cipe Breton, | Sydney |
| vo. Onslow, | do. | Colchester, | Lounlonderry |
| 10. Solmah, | 10. | Hants, | Maitland.... |
| 10. South River, | 10. | Syilney, | Autigonishe |
| do. Stewiacke, | $V$ | Colchester, | Jower Stewiacke |
| do. Wiard. | S. | Walifix, | St. Marruret's Bay |
| do. River Inlabitants, | do. | Richnom, | Ship Harbor |
| Louisburg, | $V$. | Cipe Breton, | Sydney |
| Louis Mead, | S. | Shiclburnc, | Shelbuine |
| Loyal ILill, | do. | 11:unts, | Newport |
| Lunenburg, | J. | Lunenburg, | Lunenburg |
| Lyuche's River, | S. | Richmond, | St. Peter's |
| J.yles Bridge, | ils. | Shelbarne, | Shelburne |
| Mabou, | V. | Inverness, | Mabou |
| Mabou Brilge, | S. | dio. | Mahou |
| Maccatu's Brook, | do. | Sylney, | Antigonishe |
| Macean, <br> " Intervale, | do. | $\begin{aligned} & \text { Cumberland, } \\ & \text { do. } \end{aligned}$ | Anherst do. |
| " Mountain, | do. | do. | do. |
| MeKiy's Point, | 10. | Victoria, | Boulanlaric |
| NeKinnon's Harbor, | do. | Inverness, | Plaister Core |
| McLellin's Brook, | do. | Pictou, | New Clasgow |
| MeLellin's Mointian, | do. | do. | do. |
| McLellan's Mountilin, South, | do. | do. | do. |
| MiNab's Islathd, | Island | Halifux, | Inalifis |
| MeNair's Cove, | $V$. | Guysboro', | Port Mulgiave |
| MePherson's Ferry, | S. | Richmond, | Sheet Hirbor |
| Mradane Island, | Island | do. | Arichat |
| Meder's Cove, | S. | Lunenbarg, | Mahone Bay |
| Mahone Bay, | V. | do. | do. |
| Mainadieu, | 7. | Cape Breton, | Sydney |


| Namcs of Offices. | Toma, Villaro or Settlencit, N:. | County: | Forwan Post Tow |
| :---: | :---: | :---: | :---: |
| Maitlant, | T. | Ifants, | Matiand |
| 10. | S. | Ammipolis, | Anmapolis |
|  | lin. | Euncuburs, | Madene Bay |
| chio. | 10. | Cimminth, | Wemmuth |
| Mahtgash, | to. | Cumbierlam, | Wallace |
| Sialagawateh, | 12. | Inverness, | Plaster Core |
| Malligutht Brook, | (1) | Syducy, | Now Ghasgw |
| 'do. Cross Roails, | di. | dio. | Antigonisho |
| Malignant Cove, | Ao | Alı. | (ta) |
| Manchester, | in. | Cuyshmo', | Guysborough |
| Marained, | Y | mineriess, | Margaree |
| $10 . \operatorname{Tiven}$, | dos | din. |  |
| Ararguetville, | du. | Aimipois, | Wilmot |
| Maria Joseph, | dn. | Guysting', | Italifix |
| Marion Briclice, | dri. | Cape Breton, | Symbey |
| Mashills Cure, | do. | Annupolis, | Brilgetown |
| Marsitall Town, | flo. | Dighy, | Dighy |
| Marshille, | do. | Pietnu, | Thtamagoncho |
| Marshy Hope, | do. | do. | Now Glagow |
| Martin's Brook, | do. | Lainenburg, | Minone Bay, |
| do. Riro | do. | do. ${ }^{\text {c }}$ | Chester, |
| Martinicue, | do. | Richmond, | Arichat |
| Mashaboo, | do. | Inalitic, | Inalitic |
| Mason's Point, | do. | do. | St. Margaret's Ba |
| Dimb Town, | $V$. | Colchester, | Londonderry, |
| Mealows Green, | 5 | Syiney, | Antigouish |
| Meagher's Graut, | 10. | Ilialifix, | Hallifis |
| Nemuler River, | 110. | Hants, | Nemprt |
| Mellord, | 10. | King's', | Caming |
| Meltort, | T. | Guysburo, | Port Malgrave |
| Melvern Square, | S. | Annapolis, | Wilmot |
| Melville Istand, | Islant | Halifix, | Ftalifice |
| no. Mills, | S. | Oolchester, | Uuper Stowiacke |
| Merigomish, | do. | Picton, | Nuw Glasgow |
| Mctirehan, | In | Dighy | Weymouth |
| Mindefiek, | do. | Queen's, | Bridgewater |
| Midme laline Ferry | do. | Lunenburg, | Tunciluarg |
| Millle River, | do. | Picton, | Durham |
| do. | do. | Hatifis, | Malifux |
| do. | dio. | Victoria, | Baddeck |
| Tridlle River Point, | do. | Pictou, | Pictoun |
| Mind. Sot. Rive Inhabitant, | do. | Inverness, | Plaister Cove |
| Midale South River, | do. | Syincy, | Antigonish |
| Mindlesex, | lo. | Anmapolis, | Clementsport |
| Midule Stewiacke, | 110 | Colchester, | Upper Stewiacke, |
| Mildleton, | do. | Annapolis, | Wilnot |
| Midhe Tom, | do. | dos. |  |
| Mill Brook, | do. | Pictor, | Dirham |
| do. | do. | Colchester, | Patanagonelo |
| Mill Brook, Lennox Passage, | do. | Richmond, | Plister Cove |
| Mill Cove, | do. | Lunenburg, | Chester ${ }^{\text {a }}$ |
| " Torn, | do. | Cumberlanl, | Pugurish |
| " Vile, | do. | Picton, | Tritunigouche |
| " Villige, |  | Ciumberland | Partshorough |
| $\because$ Village, | do. | Queens, | Mill Village |



| Nance of Places. | Town. vinger or Suttemorat, ©c: | County. | Forvard Post Tomss. |
| :---: | :---: | :---: | :---: |
| New Caldonia, | 7. | Annapolis, | Annapolis |
| New Caledonia, | S. | Hatlifux, | Muscluorloboit |
| New Cambria, | 10. | Shelbume, | Slirlburne |
| Now Caman, | do. | Cumberlind, | Amilierst |
| New Canaan, | do. | Luricnburs, | Mathone Bay |
| Now Canada, | do. | Inverness, | Mabou. |
| New Cornwall, | 10. | Lunenburg, | Mahone Bay |
| Now Edinburg, | 10. | Digby, | Weymorth |
| Newdicpuondy, | do. | Halifax, | Halifax |
| New Gaislock; | do. | Picton, | Duthim |
| Now Germany, | do. | Lancerburs, | Mahone Bay |
| New Glasgow, | T. | Picton, | New Glasgoor |
| New Glen, | S. | Victoria, | Baddeck |
| New Harbor, | do. | Guysboro', | Guysborough |
| New Hiven, | do. | Victoria, | English Town |
| Now Larig, | lo. | Pictor, | Durham |
| New London; | do. | Cape Breton, | Sydney |
| New Minas, | V. | King's, | Kentrille |
| Newport, | do. | Ifants, | Newport |
| Newport Corners, | S. | do. | Halifax |
| Newport Lunding\% | $V$. | clo. | Newport |
| Newport, Pomiert, | S. | Cumberland, | Parrsborough |
| Newton Mills, | do. | Colchester, | Upper Stewiacke |
| New Tusket, | 10. | Digby, | Weymouth |
| Nicholl's Corner, | 10. | Annapolis, | Bridgetown, |
| Nictaux Falls, | do. | do. | Wilnot |
| Nine Mile River, | G. D. | Inants, | Shubenacadic |
| Noel, | $V$ | do. | Maitland |
| Noel Roanl, | 8 | do. | do. |
| Nocl Shore, | 10. | do. | do. |
| North Bur, | T. | Cape Breton, | North Sydney |
| North East Margarec, | S. | Inverness, " | Nargarce |
| N. East Branch Margare, | do. | do.: | do. ${ }^{\text {d }}$ |
| Nurth Eist Marbor, | do. | Shollvime, | Shelburne |
| do. Mabou, | do. | Inverness, | Mabou: |
| Nuthfield, | do. | Annapolis, | Annapolis |
| Northfield, | do. | Queen's, | Liverpool |
| North Grint, | do. | Sylucy, | Antironishe |
| North Gut, " | du. | Victoria, | Baudeck'. |
| North Lake, | do. | Sylucy, | Antigonishe |
| North Mountain, | do. | Thverness | Plaister Cove |
| North Mountain, Cornwallis | do. | King's' | Kentrille |
| North Range, | do. | Digby, | Digby |
| North River, | do. | Syidney, | Antigonishe |
| do. | do. | Inalifis, | Malifux |
| do. | do. | Colchester,' | Trivo |
| do. Brilge, | do. | Victoria, | Baddeck |
| do. | do. | Colchester, ${ }^{\text {a }}$ " | Truto |
| North Salcm, | do. | Ifints; | Shubenacadic |
| North Shore, | do. | Cumberland, | Wallace |
| do. | do. | Halifax, | St. Margaret's Bay |
| do. | do. | Victoria, | English Town: |
| North side East Bay, | do. | Cape Breton, | Sydney |
| North Sydncy, | 1. | do. | North Syducy |
| North-West Am, | s. | do. | Sydncy |
| do. do. | do. | IIIlifix, | Halifix |


| * Names of Places. | Tann, Villige or . Sctlementh ©ic. | County. | Forwayd Post Town |
| :---: | :---: | :---: | :---: |
| North West Bay, | S. | Quecn's, | Mills Village |
| do. Cove, | do. | Lunenburg, | Chester |
| do. Range, | do. | Digby, | Dighy |
| Oak Hill, | do. | Shelluarne, | Shelbutne |
| Oik Island, | do. | Lunenburg, | Chester |
| Oakland, | do. | do. | Mahone Bay |
| Oak Point, | , do. | Kin's's, | Canning |
| Obscontel, | do. | Sheburne, | Shelburne |
| Ogden Pond, | do. | Syduey, | Antigonishe |
| Olio, | dos | Yarmouth, | Yarmouth |
| Ohio, | do. | Shelburne, | Shelburne |
| Ohio, | do. | Sychey, | Antigonish |
| Old Barns, | do. | Colchestcr, | Truro |
| Old Halifux Road, | do. | do. | Lover Stewiack |
| Oldham, | G. D. | Halifur, | Hilifax |
| Olding Points, | S. | do. | do. |
| Onslow, do: Upper, | V. | Colchester, | $\begin{gathered} \text { Truro } \\ \text { do. } \end{gathered}$ |
| Otter Brook, | do. | do: | Upper Sturiacke |
| Ovens, | G. D. | Lunenburg, | Lunenburg |
| Overton, | S. | Yarmouth, | Yarmouth |
| Ow's Head, | do. | Halifax, | Halifax |
| Oystor Ponds, | da. | Guysboro', | Guysborough |
| Paradise Lanc, | do. | Annitpolis, | Lawrencetown |
| Parker's Cove, | do. | do. | Briugetown |
| Parrsborough, do Shore, | T. | Cumberland, do. | Parrshoroug do. |
| Partridge Island, | do. | do. | do. |
| Pegry's Covc, | do. | Halifax, | St. Margaret's Bay |
| Pembrook, | do. | Colchester, | Upper Stewiacke |
| Perubrooke, | do. | Yarmouth, | Tarmouth |
| Pennant, | do. | Halifix' | St. Margaret's |
| Ponnant Bay, | do. | do. | Halifux |
| Peninsula, 1st and 2nd, | do. | Lunenburg, | Lunenburg |
| Pero, Upper and Lower, | do. | King's, | Canning. |
| Perot, | do. | Annipolis, | Anmapolis |
| Petite Passagc, | do. | Disby, | Sandy Cove |
| Petcr's Brook, | do. | Victoria, | Baddeck |
| Petite, | do. | Hants, | Walton |
| Petit de Grat, | do. | Richmond, | Arichat |
| Petite Reviere, | do. | Luncnburg, | Lunenburg |
| Phillip's Harbor, | do. | Guysboro', | Guysborough |
| Pictou, | 7. | Pictou, | Pictor |
| do. Island, | S. | do. | do. |
| do. Road, | do. | do. | do. |
| Picdmont, | do. | do. | New Glas |
| Picdmont Valley, | do. | do. | do |
| Pinco Village, | do. | King's, | Kentrilc |
| Pine Tree Gut, |  | Pictou, | NevGGlasgov |
| Pine Woods, | V. | Kings, | Kentrille ${ }^{\text {a }}$ |
| Piper's Cove, | S | Cape Breton | Sydney, |
| Pirate Jinbor | do. | Guysboro', | Guysborough |
| Plainfield, | $\because \mathrm{do}$. | Pictou, |  |
| Plaister Cove, |  | Inverness, | Phiverter Philipe |
| Plaister Creck, | S | Cumberland, | River Philip |
| Pleasant Valley, | 10 do. | Yarmouth, | Jarmouth |



| Nanies of Places. | Jown, Village, on Seltlenent, Bic. | County. | Forward Post |
| :---: | :---: | :---: | :---: |
| Queen's Cove, |  | Luncuburs, | Clicster, |
| Racket Island, | do. | "do. | Lunenburg |
| Ragged Harbor, | do. | Queen's, | Port Medwny |
| do. Heid, | do. | Guysboro', | Guysborough |
| :do. Islands, | do. | Shelburne, | Lock's Islind |
| do. Reef, | do. | Cumberland, | Amherst |
| Rainy Cove, | do. | Mants, | Walton |
| Ratchford Rivor, | do. | Cumberland, | Parrsborough |
| Rawdon, | do | Hants, | Newport |
| Ruiwion, Upper Lower, and South, | do. | $\because$ do." | do. |
| Red Bank, | do. | \%o. | do. |
| Rear Lands, | do. | Richmond, | St. Peter's |
| Red Head, | do. | Guysboro', | Guysboro' |
| do. | do. | Shelbarne, | Shelburne |
| do. | do. | Victoria, | Bidileck |
| Red Islands, | do. | Richmond, | St. Petar's |
| Renfiew, | G. D. | Halifax, | Shubenacadie |
| Refugee Cove, | S. | Cumberland, | Parrsborough |
| Richmond, | V. | Halifax | Halifax |
| Ridge, | S. | Cumberland, | Wallace |
| Ritcey's Cove, | do. | Lunenburg, | Kunenburs |
| River Bourgeois, | do. | Richmond, | Plaister Cove |
| River Debert, | do. | Colchester, | Truro |
| River Dennis, | : $\quad$ do. | Inverness, | Plaister Cove |
| River Hebert, | - do. | Cumberland, | Amherst |
| River Inhabitants, | do. | Inverness, | Plaister Cove |
| River Inhabitants, Mid. Dis. | do. | do. | do. |
| River John, | V. | Pictou, | Rivar John |
| do. Road, | S. | Colchester, | Tatamagouche |
| River John, East and West \} Branch, | do. | Pictor, | Pictou |
| River Philip, | do. | Cumberland, | Rivor Philip |
| River Tcar, | do. | Richmond, | St. Peter's |
| Rockville, | V. | Ifants, | Maitland |
| do. |  | Tarmouth, | Yarmonth |
| Rocky Bay | S. | Richmond, | Arichat |
| Roger's Hill, | do. | Pictou, | Durhan |
| Roman Valley, | do. | Guysboro', | Guysboro' |
| Rose Bay, | do. | Luncnburg, | Lunenburs |
| Rosette, | do. | Annapolis, | Annapolis |
| Roscivay, do. River, | $\frac{\mathrm{do}}{\mathrm{do}}$ | Shelburne, do. | Shelbunc do. |
| Roslin, | do. | Cumberland, | Pugwash |
| Rossway |  | Digby, | Digby |
| Round Bry, | do. | Shelburne, | Shelburne |
| Round Hill, | do. | Annapolis, : |  |
| Sable River, | do. | Shelburne, | Shelburno |
| Sactuille Narrows, | do. | do. | Tiverpool |
| Sackville, | V. | Halifax, | Halifax |
| Safe Harbor, do Bay Shore, | S. do. | $\begin{gathered} \text { King's, } \\ \text { do. } \end{gathered}$ | Kentville do. |
| Safe Harbor Road, | Ro. | $\mathrm{do} \text {. }$ |  |
| North Mountain,- |  |  |  |
| Salem, | do | Cumberlana, | Amlierst: |


| Names of Places. | Jown, Village, or Sittimneut, ©c. | County. | Formard Post Tomis. |
| :---: | :---: | :---: | :---: |
| Salmon Ritcr, ito. | $V$ |  | Yirmouth |
|  | S. |  | Guyshorough |
|  | do. clo. do. 10. | Guysboro' Richunon, | St. Peter's |
|  |  | Richurona, Capo Breton, | Sydncy |
|  |  | Digloy, | Wcymouth |
|  |  | Colchester, | Truro |
|  | do. | Halifin, | Upper Musquodoboit |
| ilo. Like, <br> do. Tiond, |  | Guysboro', | Guysborough, |
|  |  | Richmonc, | 'St. Poter's |
| $\begin{aligned} & \text { do. Toad, } \\ & \text { Salt Springs, } \\ & \text { do. } \end{aligned}$ | $\begin{aligned} & \text { do. } \\ & \text { do. } \end{aligned}$ | Cumberland, Syincy, | Amherst <br> Antigonish |
| do. do. do. d | $\begin{aligned} & \text { do. } \\ & \text { do. } \end{aligned}$ | Sylncy, | West River |
| do. |  | Guysboro', | Antigonish |
| Sanbro, | $\begin{aligned} & \text { do. } \\ & \text { do. } \end{aligned}$ | Halifix, | Halitix |
| Sind Point,do. | do.do. | Guysboro', | Guysborough |
|  |  | Shelburue, | Shelburne |
| Sind River, | $\therefore$ do. | Cumberland, | Parsborough |
| Sindy Beach, | $\mathrm{do}$ | Luncnburg, | Chester |
| Sundy Cove, do. |  | Dighy, Cuysboro', | Sindy Cove |
|  | S. <br> do. |  | Guysborough |
|  |  | Qucen's, | Jiverpool |
| Siulmerville, | do. do | Digby, | Weymouth |
| Siunler's Hirbor, | do.do.do. |  | Inalifix |
| Suw Mill Brook, <br> do. Creek, |  | Pictou, | Pictou |
|  |  | Annapolis, ${ }^{\text {a }}$ | Annepolis |
| Scatteric, | do. Island | Cape Breton, | Syducy |
| Schooner Pond, | $\stackrel{S}{S}$ |  | do. |
| Scotch Village, |  | Hants, | Newport |
| do. Mill, | V | Pictou, | Pictoin, |
| Scott's Bay, | $\therefore$ do | Ting's, | Camning |
| Scott's River, |  | Richmond, | St: Poter's |
| Scal Harbor, | do. do. do do. do. do. |  | Guysborough |
| Selmih, Upper \& Lower, |  | Hants, | Maithand |
| Scrastopol, |  | Luneriburg, | Bridgowater |
| Shag Iarbor,Shect Harbor, |  | Shelburne, | Bartington |
|  |  | Halifax, | $\left\{\begin{array}{l} \text { Upp. Musquodoboit } \\ \text { and Halifax } \end{array}\right.$ |
| Shefficld Mills,Sherbrooke, | T. G G. D. | King's, Guysboro', | Kentrille \& Canning |
|  |  |  | Sherbrooke |
| Sherbrooke, | S. | Guysboro, | Chester |
| Sherbrooke Mines,Shelburne, | do. | Guysboro, | Sherbrooke |
|  | $\begin{aligned} & \mathrm{T} \\ & \mathrm{~S} \end{aligned}$ | Shelburne, | Shelburne |
| Sherwood, |  | Juncnburg, | Chester |
| Shinimicas, | $\begin{aligned} & \mathrm{S} . \\ & \mathrm{do} \end{aligned}$ | Cumberland, | Amherst |
| Ship Harbor, 10. | $\begin{aligned} & \text { do. } \\ & \text { ido. } \end{aligned}$ | Inverness, | Ship Firbor |
|  |  | Halifax, | Malifix |
| Short Beach, <br> Shubenacadic, <br> Shubenacadic River, <br> Shulic, | $\mathrm{do}$ | Yarmouth, | Yarmouth |
|  | V | Colchester,' | Shubenactidic |
|  | S. | do. | Lower Stewiacke |
| Shubenacadic River, <br> Shulie, <br> Shenacady, | do.do. | Cumberland, | Anherst: |
|  |  | Cape Breton, | Sydney |
| Shenacady, Sight Point, | do. | Inverness, | Mabou |
| Six Mile Brook, | do. | Pictou, | Durham |
| Six Milc Road, | do. | Cumberland, | Wallitc |
| Skyc Glen,Skyc Mountain, | do. | Inverness, | Whycocomah |
|  | do. | do. | do: |


| Name of Places. | Whether 'inwn, Villuge or Sottlement. No. | County. | Forward Post Town |
| :---: | :---: | :---: | :---: |
| Smelt Core | S. | Malifus, | Malifix |
| Snith's Cove, | do. | Drgh, | Clementsport |
| Smith's IsIand, | Islind | Invernoss, | Port Food |
| Soldicr's Cove, | S. | Richinond, | St. Peter's |
| Somerset, | V. | King's', | Kentrille |
| Somerville, | S. | Digby, | Weymouth |
| South Bar, C. D | 10. | Cape Breton, | Sydney |
| South Branch, | do. | Colchester, | Lower Stewitelse |
| South East Passige, | do. | Inalifux, | Halifas |
| South Gut, St. Ann $^{\prime}$ | 10. | Victoria, | Baddeck |
| South Like, | do. | Sydncy, | Antigonish |
| South Mountain, | do. | King's' | Keritrille": |
| South Rangc, | do. | Digby, | Digly |
| South Rawion, | do. | Hants, | Halifax |
| South West Mibou, | do. | Inverness, | Port Fifond |
| South West Margarce, | do. | $\mathrm{do},$ | Margaice |
| South West Ridge, Mabou, | do. | do. | Port Hoad |
| Speitche's Cove, | do. | Digby, | Digby |
| Spencer's, | do. | Colchester, | Iondonderry |
| Spencer's Island, | Island | Cumberland, | Parrsborough |
| Sporting Mountain, | S. | Richnond, | St. Petcr's |
| Springficld, | do. | Halifax, | Halifax |
| Spring Hill Road, | do. | Cumberland, | Amherst |
| Spring Bay, | do. | Falifix, | Halifax |
| Springrille, | do. | Pictou, | New Glasgow |
| Spryfield, | do. | Halifax, | Halifax |
| Spry Earbor, | do. | clo. | do. |
| St. Andrew's, | do. | Colchester, | Lower Stewiacke |
| "6 Andrew's, | do. | Sydney, | Antigonish |
| " Andrew's Point, | do. | Guysboro', | Grysborough |
| "'Ann's, | do. | Victorin, | Badleck |
| "Croix, | do. | Mants, | Windsor |
| "Croix Cove, | do. | Annipolis, | Bridgetorn |
| " Esprit, | do. | Richmonil, | St, Peter's |
| "G George's Channel, | 110. | Inverness, | Plaister Cove |
| " Margurets Bay, | $\because \mathrm{V}$ | Halifix, | St. Margaret's Buy |
| "، Mary's Bay, | S. | Digby, | Digby $\quad$, |
| c 4 do Chapel, | do. | do. | do. $=$ |
| "\% Do. Charch, | do. | do. |  |
| "M May's River, | do. | Guysboro', | Sherbrooke |
| "' Patrick's Chinnel, | do. | Victoria, | Whycocomalh |
| "Peter's, $\therefore$ Peter's Tsund | Islar | Richmond, | St. Peter's |
| "Peter's Island, | Island |  |  |
| Stenm Mills, | S. | Queco's, | Mill Village |
| Sten Mills Village, Steep Creck, | do. | King's, | Kenitville |
| Stcep Creck, Stermont, | do. | Guysburo', | Gaysborough |
| Stermont, | do. | do : | Glenelg |
| Ste wart Stewart, | 10. | Hialifix, | Upper Musquodoboit |
| Stewiacke, Lower, Upper \& Midale, | V. | Colchestor, | Lowrer Stewiacke |
| do. ${ }^{\text {doper }}$ Cross Roads, do | S. | "do. | Upper Stewiacke |
| Still Waters, Cross Roads; |  | do. |  |
| Still Waters, | do. | Guysboio', | Sherbrooke |
| Stoudart's, | do | Cumberland, | Pugwash |
| Street's Ridgc, |  | Annupolis, | Livrencetown |
| Stormont, | G D. | Graysboro, | Glenelg |
| Sugar Camp, | S. | Inverness, | PlasterCove |


| Names of Places. | Then. Viluree ar | Countr: | Forrard Post Towns. |
| :---: | :---: | :---: | :---: |
| Sugiur Tonf, (C. North, | S | Victoria | English Town |
| Suthenland River, | do. | Pictou, | New Glasgow |
| Sutherland River Mills, | do. | do. | do. |
| Swan Creck, | do. | Cumberland, | Parisborough |
| Sydncy, | T. | Cape Breton, | Syilucy |
| Syducy Mines, | $V$. | do. | Sydney Mines |
| Stillwiter, | S | Ilints, | Thalifax |
| Tincook Island, | do. | Luncubitrg, | Chester |
| Tincook, Big ind Mittle, | din. |  | Lunenburg |
| Tangicr, | G. D | Malif | Halifax |
| Tangicr Harbour, | do. | do | Midde Musquodoboit |
| Tatimagouche, | T. | Culchoster, | Tataunagouche |
| do. MTountain, | S. | do. | do. |
| do. Roml, | do. | 1 l | do. do |
| Taylor's Hoad, | do. | Inilifux | Midall Musquoluboit |
| Tenceape, | do. | Hants, | Maitland |
| Teviotala, | do. | Colchester, | Truro |
| Thome's Cove, | clo. | Annmpolis, | Annapolis |
| Three Fithom Hiabor, | do. | Talifics | Halifix |
| Three Islands, | do. | Richmon | St. Pcter's |
| Three Milc Plains, | do. | Hants, | Windsor |
| Three Sisters, | do. | Cumberland, | Parsboro |
| Tichish, | do. | do. | Ainherst |
| Tittle, | do. | Guyshoro | Cinso |
| Toncy River, | du. | Pictou, | Pictou |
| dorbay, | do. | Guysboro', | Guysborough |
| Town Plot, | do. | King's, | Wolfville |
| Town Point, | do. | Sydncy, | Antigonishe |
| Tracidic, Big and Little, | do. | do. | do. |
| Tratilgar, | 10 | Halifus, | Glenelg |
| Tremont, | do | King's, | Aylesford |
| Trout Corc, | do. | Dighy, | Ding |
| Truro, | 'T. | Colchieste | Truto |
| 'Lurn's Bay, | S. | Malifux | Inalifix |
| Tusket, | do | Yamout | Barring |
| Tusket Welge, | do. | do. |  |
| Trrednorge, | do. | Capo Dreton, | Sylney |
| Two Istinds, | (i). | Cumberlan, | Parrsborough |
| Umbah'sPoint, | to. | Tralifax, | Halifax |
| Union S'quare, | 110. | King's, | Kentrille |
| Upper Brilge, N. River, | do. | Colchester, | Truto |
| Upper Calcionis, | 10. | Halif:ux, | Upper Masquodobsit |
| Cpper Clyde, | do. | Shelburnc, | Shelburne |
| Up. Cross Roals, St. Mary's, | 10. | 'Guysboro', | Glenclg |
| Cpper Dyke Village, | $V$. | Jilig's, | Kentville |
| Upper Economy, | S | Colchester, | Lonilonderry |
| Upper Mira, | do. | Cipe Breton, | Sydncy |
| Upper Mustuodoboit, | V. | Halifax, | Upper Musquodeboit |
| Upper Onslow, | S. | Colchester, | Truro |
| Upper Pereax, | do. | King's, | Canning |
| Uip. Sct., Barney's River, | do. | Victoria, | New Glasgo |
| $\therefore$ do. Big Baddeck, | do. | do. | Baddeck |
| do. South River, | do. | Sylncy, | Antigonish |
| do. West River, | do. | Pictor, | Dutham |
| Upper Stewiatke, |  | Colchoster | Upper Stewiacke |
| Victoria, | $\therefore$ S. | Cumberluad, | Pugwash |



| Names of Places. | $\begin{aligned} & \text { Thwn Willuge } \\ & \text { or Sctlement, } \end{aligned}$ | County. | Forward Pos |
| :---: | :---: | :---: | :---: |
| Winchelsea Harbor, |  | H | Halifax |
| Winckworth, | do. | Hants, | Winilsor |
| Windham Ifill, | do. | Cumberdand, | Londonderry |
| Windsor, do. | T. | Fants, do. | Windsor do. |
| Wine ITarbor, | G. D. | Guysboro', | Sherbrooke. |
| Winter's Island, | S. | Iunenbirg, | Mahone Bay |
| Wolf Island, | 10 | do. | Lunenburg |
| Wolfville, | T. | King's, | Wolcville |
| Wood Harbor, | do. | Shelburne, | Barkington |
| Woodland; | do. | Cuinberland, | Parrsboroug |
| Woodside, | do | King's, | Canning |
| Woodville, | do. | do. | Kentville |
| do. | do. | Hants, | Newport |
| Woodworth Bay, Bay Shore, do. Road, N.Mountain, | do. | King's, do. | Caming do. |
| Yankee Core, $\quad$, | S | Guysboro', | Gaysboro, |
| Yarmouth, | T. | Yarnouth, | Yamouth |
| Young's Cove: | S. | Annapolis, | Annapolis |
| Young's Island, | do. | Lunenburg, | Mahone Bay |

Eraata-Pages il to 63, first coiunn, for "Names of Offecs" read Names of Places.

## APPENDIX No. 22

## RDUCATIONAL REPORT.

## Mar Plasisk Youn Excellinge, -

In proseating to yeur Facellency my cighth Anmual Report on the educa: tional condition of the Province, may state that it is my intention to depatit somewhat from my unal plan , Tnstan of firstanalgang the tibles with the view of contristing the present with the past, and then oftering some suggestions touching our cilucational improvenient, J shall endewor to bripg before your Lordship and the two llotises of the Jegislature, a brief and comprehensive deline ation of whit, in iny opiiion, constitate a thorough National System of Education, and, as I proceed, to point out some of our more prominent defects, and the necessity of using every legitimate mens, and of exerting our combined energies for their spedy and cffectial removal. Tu following out this plam, my report will extend considerably beyond its usail length; but it is to be hoped that an cver-inereasing desive on the part of the onlightencil and philanthopie in the community to see the whole of our educational system remodelled, as well as the projected schene of a Provincial University, will form allficient justificition for its adoption.

The law of gmation is unversal. It reigns alike an mature and gate, in inorganic ind orgnic substances, in natural and spiritual things, in the world without and the worli within. In no departmont, however, this law more conspicuously displayca, than in the education of the young, whether we look it it in its external or internal ispects. In the later of these, thit is, in the whole inner processes of educution, there are three aistinet series, distinet in theirams, their objects, ani their difficulties : The first is designel to awaken minds, and to leget a thint for knowlelge, with the means and methods of acquiring the the second, to confer that intellectan and noma informtion dind dine whioh is the common basis of all liberal calture and the third, to qualify for particular occupation, and especitlly for the learice professions. Now, in befiting ancommodation to and for the complete carrying out of these objects respectivaly, we possess the threefold agency, the Soliool, the College. and the University, These when they really serve their legitimate end, have their distinctive spheres of operation, with nethods entirely and incompatibly diferent. To unite them is impossible, and even to make any one an apendae of a nother is to impar the proper elfect of both. Each must occipy an independent and separate position. and any of them offers ficle of labor sufficiont for and worthy of intellectual power of the bost order. And yet all thesedepartments, whether regarded in their inner or corresponding outer processes, maintin on essential dependence, rise in beatiful consecutive symmetrical order, from the lowest basis to the highest elevation-from the found tion to the copestone of the educationalabric. No State or Province can thercfore be sad to be conplete in its educational pparatus without the establishment and vigorous operation of this threefold series; and to attempt to amalgamate then, or make one do the vork of the other, were to con foun if not to ruin the whole But let us look somewhat more particulary at each of the linds or steps in this thieefold series

## 3. TIRE SOZOCL.

 arokers a demand for it, and to furnish the means of meating that demama, If there is bu folt want of is tring, no cffort will be put furth to get it. If there is no taste or relish for amy one dbjet, there will be bo demand lier it and, by consequence, wo exertion mate for te piesession. 'This is the case with all the suitiatory stages in the acraisition of lemming. Some ciriblem may by native be Enspirel with a stronger lesive than others, to find out the casseg or reanoms of thingy; but the eary stages in he atainumen of knowledge is to all ateompanied
 By seasur of a lack of demand, an utter indiference as to the thang itself. Tce the demand be oree createl, and gratually, yet surely, will it beremo the most susatiable, ank the most delightha of all aequired desives. It will rise superior to every obstration, and every succeeling difliunly, havely amimantaly met, wils But remler this demand al the nore loud and impuative. But this knowledge, to Ge thas self-propagrating and propeling, must be pessessal of three elements or ghaneteristics: 1. A clear, aceumte, and intelligent conception of that whiuh is cognized. 2. A predision suble as that the child shall discern just what the proposition amounts tor; how all its clonents stamel rolated to une another, so thit fo con holl the one and the other up before hims as a distinct, esmplete and practical entity. 3. A thorough diserimination, or such a knowledge as that in passing from one step to suother there shall be a right and thm understanding of the relation between them, and of what the one has to fo with the other. Whosuever is trained to such an acquision of knowiede on any me subject, has obtained a boon vistly more walable than all temporal richos or honers; his seizen with Jris mental gxasp, is loanstone which will not noly attract to him eyey ether possession, but convert every thing it tonchess into grold; has senchal the highest of all earthly attainments, the capability of edneating Timsalf, abd whiwh, when directed to objects and puraits congenial to his nature, will invest him with a blesselness whieis is godike; and the tencher, who in all his intorourse with his pupite, is letemnined to be contentwilh nothing short of this, is no sein]ist, but the truest and noblest benefoclar of lis species, worthy of threefola honors, of haurels of amaranthine endurames. Aind what is the method best fitted to impart this clear, prectse, and discrinibsting viow of any sukject to the minds of the young? There are just two apects in which we may regaril the whole mitter of methon; first, in reference to the sargect ilisussed: and secomily, in reference to the party addressed. As to the subject itelf, thare are just two ways or methods in which it may be treater; in itecli, or in it relations concetely or abstactly, analytically or synthetically ; we may proceed either from genems to partseulars; or from particulas to gencrals. The former method may be considerel the more natural, aurl the hater the more loginal; the one, as at whole, buing better fitted for the initiatory, an the other for the more allanued clases. fan no respect; perhas, are the skill ame efficiency of the tencher more folly displayed, than in the adoption of the one on the other of these methols, acoording to the niture of the subject or the stage of progress of his pupils.

As to the othar point, looking at method in relation to the scholars, we may notice, that here the grand secret of sucecss consists in constratining the young to exercise their own powers, that is in training them. For this purpose the teather mast come down to a levei with his scholars, and by borrowing images or pictorial representations, from objects or things wit which they are perfectly familiar, condatt them by a process of quastions and answers, and ellipses, from the known to the unknown, from the oasy to the diffient, from the material to the spiritual, from the visible to the invisibic, from the temporal to the eternal, from the finite to the infinite.

In the picture, they see with their mind's cye, the fact or truth or subject, ns clearly as they see any visible objoct with the naked cye, and this imparts a knowledge of things or realities, and not of mere words or signs; and thas the lesson in every sense is given, just because it is received. In the, clliptical process, not only are the perceptive, reflective, and imaginativo powers of the scholars
cxpanided ail strongtionul, hut they are hareby shut up to certnin findings and conclusions, which they can veitherginsiy nor controvert; amb which they hotd with a fimness and a grasp which is just as molest as the humblest timility, and yet fruer that the bollest self-confilente-a nowa pasition an relation to knowtelge, in which the tioln mast be restraned, and the tinid lifted up: Such a mothan, liligenty uad fithfully pursual, canot fall to create a demand for knowledge, "hich kiowledge alonc cun meet and satisfy; every act of gritification but wheting the demand, and rendering it increasingly stronger, all the more insatiable. Dat what araileth all this thinst for knorledre, unless the young are proviled with the means of eritifytag its and to impart this is another high fanction of the school rown. The mens essential for the acquistion of knowledge are either direct or indirect. Of the former, the senses are the most important. The organs of seeing and hearing ought therefore to "se cultivated in all the initiatury departineuts of learning; the latter is a sedative in the securing and presoring of order, as well as a stinalat to intellectual vigour; the former is not ouly of great practicul atility in the whole range of asthetics, Dut of paramount inportane to the andyemal processes of the higher exereises of mind. Inded the cultiration of the senses ought to constitute one primary object in the educiation of the young.

But our own powers of observitions are, at loast, excectingly limited, and therefore for the angitentition of our stock of knowledge, wre are greatly dependent on the observation ot others. Avil what are the means by which we obtain necess to their accumatated teasures? They are just the braches of a common school clucation, namely, reiding, writing, aud ciphering. The letters of the alphabet, numerical figures, and algebracal symbols, are the marks by which language is made visible. Friciity in readiag and writing then," amounts only to the mens of intelligent interconse with other minds. They are bat the tools which science uses. We cmploy them as the means of getting it knowledge, which otherwise would entirely be beyond our reach.

But we neet not onlarge upon this point. We think we hiave said enough to sitisfy every unprejudicel nind, thit the School in the educational series, has its own peculiar work, which, if noglected, cannot be done else where, or at least can be done very imperfectiy. It not ony constitutes the substratum upon which the whole rests, it deeply and universally aftets the superstructure reared upon it. If there is a flat or inperfection here, the will wiry bancful influence in to the College and Unirersity, nay, into every parsuit and caployment of life, and Itrgely militate igainst the fiture prorressive carecr of the parties involved. You may try to supplement their defects what are styled preparatory or collegiate schools, but unless these schools arc conticted, not on the plan of the collegeWhich they gencrally are-but on the plam of the school, they will sewe no useful parpose.

And if the work of the school is peculiar, so is the office of the schoolmaster, and so, necessinily, must be his qualifications. This view of educational matters, we rejoice to say is growing apace. The notion that prevailed for centuries, that any person possessed of more than a conmon degre of scholarship, was perfectly competent to dischirge the duties of the school-rom, and if needs be, the professional chair, this notion, we say, is now rapidy on the wane. Teaching is beginning to assume the character of a distinct profession, requiting on the part of those who engage in it, id course of prepuration, both theoretical and prictical, in a word, the service of an apprenticeship. In rerification of this renark, we have only to look at the recent growth of Noxnal Schools. Though sone of these instititions have been in existence for upyarls of tivo conturies, their great increase theirsystematic armangents aind appovel usefulness, have only tiken place thith the last 30 or 40 years and now the is seatecly a civilized nition upon earh which his not its Nown School, sone hiving ton, others twenty, and others fifty, tide fir numberng eren one hundrad. And in the fact thit these institutions are how establishad under the pitronige of State governments, we seem to hive the assurance that the pople are arakencl to n sense of their inportance, and thereinsome guaratec that the improvement will be permanent, and that they will not be like so manyother attempts, defeated by diversion from their proper
aim. Indeed, their lechared and legally defined purpose is in itself a barrier against a danger which has prored fital to many good acalemies.

We have thas dilated on the grand aim-anil object of the School in all its stages from the initiatory to the more advancer, that all may appehend its peculiar and transecndant importance in the educational series; and that all, whatever be their opinions on other matters, might be induced to unite their energies in securing for Nori Seotia such a school education as shall in quantity be proportionate to the population, and in quality idapted to the adranced and ever advancing state of society. Much has been done during the last twenty-five or thirty years, and considerable progress has been made in some departments. All that has been done, however, and whatever measures of advancement has been reached, are but so many stand-points from which we may the more clearly discern our manifold iuperfections, and be the better able to apply more ellectual remedies. If, as seems gencrally believed, Nova Scotia is on the duwn of a new era in its history, if she is on the eve of receiving some prodigious impulse in her mining, agricultural, and commercial pursuits, surely it is high time to inaugurate a sound system of education in all its compartments, and especially in the Common School, the ront and trank of this prolific tree of national life and eflorersconce.

All the material resources now opening up, and all the bright prospects which these inspire, can alone yield true satisfiction and permanent prosperity, when they are developed, regulated, and directed by enlightoned intelligence, painstaking industry, and high-toned christian mozality. And whit but a universal and sound system of education will secure all these essential elements? Who, in the future history of the Province, can estimate the results of the introduction of such a system of education, or the impressions, cer-deepening, ever-widening, that may flow therefrom? Who, with a drop of patriotism or philanthropy in his viens, would begrudge any toil, or sacrifice, to contribute, however slenderly, towards the consummation of an object so supremely desirable?

Now, in the brief application of the foregoing remarks to the school education of the Province, we may state at the outset, that we have little sympathy with those who imagine that by the adoption of this or that specific all our present defects shall be removed, or that by any legislative enactment, however wisely concocted or skilfuliy and vigorously worked out, any extensive change will be effected at once. Our decided conviction is that as the evils under which we labor are many, so must the remedies be, and that even the most suitable remedies will require a considerable perion of time before their effects are felt and rendered palpable. Nevertheless, it appers to us very plain that the time has now arrived in the history of Nowa Scotia, when the whole of our school system should be remodelled, if not revolutionized; "or at all erents, when a basis so broad and solid should be laid as will admit of every possible extension and enlargement, as may bear the weight of any superstructure that miy be erected thereon, or that the ever-varying phase of time and circumstances may demand.

It is unnecessary to enlarge on the many clamant defects in our present school system. A word or two on the guntity and quality will suffice. $A$ s to quantity, every one who has paid any attention to the subject knows that in this respect our education is lamentably defective. We refer here not so much to the proportion of children actually attending school in the course of the year, though that is low enough-about one-cighth-but the sadly irregular and fragmentary character of that attendance, consisting, as it does, of three months now, and six months again, with intervals, it may be, extending over twice these periods respectively. In crery population there are always a few who will rise superior to these disadvantuges, but in by far the greater proportion of cases, the education thus given will serve little or no practicnl purpose in after life. The suattering of instruction which to many Nova Scotians receive will, in a vast majority of cases, become gradually less, until it is well nigh obliterated altogether. If corroboration of this statement were needed, we have but to refer to the appalling facts elicited by last census, and to which I specially directed the attention of your Lordship and of the Legislature in my last annual report:

And if the quantity is thus low and inadequate, the quality nust necessarily be in a still worse condition. Indeed, the vory deficiency in quantity constitutes the
mightiest hindrance to the elevation of the quality. But even in the case of those Who enjoy the aulvatige of aregular continnous attendance at school, we fear that a majority of them are treated in their educational work more like machines. thin thinking, rellecting beings; that their intellects, insteal of being expanded, are literally reprossed in their growth ; that their faculties instead of being energised, are rendered more lethargic : that, in one word, their cdueation instend of consisting of things or realities, is little else but a species of word-mongery-of verbal symbology. And if there is so little done for the whetting and strengthening of their purely intellectual powers, there is still less for the quickening and enlivening of the moral. Alas! in how few instances is the school, both in-dour and out, rendered an arem for the formation of character. If there is any attempt to impart moral and religions instruction, how little is done to reduce that instruction to practice in the every day details of school life-how feeble the cfforts put forth, in co-operation with the parents, in the training up of the young in the way they should go? And thas; the grind balance-wheel or regulator of the whole inner and onter man, remains uncultivated and uncared for; that which alone gives true safety and legitimate forve to the knowledge imparted. In one word, how very warely is that whichought to enstitute the grand object of the schoolroom looked at or aspired after, namely, the growth of the mind of the scholar, by the healthy assimilation of wholesume food ; its inspiration with thirst for knowledge and enlargement; the disciplining of its powers so far that they can go on to educate themselves, and thereby rentered capable of fulfilling the high ends, the ennobling doctrines, designed by their all-wise and bountiful Creator.

But it is more to our purpose that we advert to the moans of cure: that we indicate those remedios which, whon applied conjointly and allowed firirspace for operation, are in our estimation fitted to lay the foundation apon which the most stately and ornamental-educational edifice may be upreared ; and, first, of all, we shall refer to the revision of

## 1. School districts.

It is now upwards of twenty-five ycars since these districts were originally allocated, and the changes which many of them have since undergone, both in point of population and industrial resources and pursuits, have readered a thorough revision indispensably necessury. Besides, there are whole counties where the houndaries of these districts are very indistinctly markel, and whole townships where the division into districts doos not exist at all. As the dat now stands, the School Commissioners are the parties entrusted with this business, but it were unreasonable to expect that these gentlemen, giving, as they do, their services gratuitously to the Province, could devote the time and the cnergy necessary for such a work. It ought to be done by paid and disinterested purties, acting gencrally in concert with the inhabitants of the various districts. but fully empowered, in particular cases, to decide, not in accordance with the whim or caprice of interested persons, but with great broad principles involving the furtherance of education thronghout the locnlity. A greater boon; at this moment; could scarcely be bestowed on the cause of the education of the Province, than the reduction, hy one third, of the existing School Districts.

And this is matter of far greater moment than may are apt to imagine innolring, as it does' not merely the externals of education, but some of the most essential elements of its inner workings.

## 2. ScHOOL HOUSES.

Notwithstanding the improvements that have taken place in the whole matter of school premises, during the last ten years, there is scarcely athird of the whole number commodno and in good order, the other third is barely passuble, and the remaing thind liternlly untenantable save during a few of the hot months in summer. Besides, there are not afew districts, and several of these amongst a dense and wealthy population, where the are no school-houses belonging to the district Now to us it is plain and palpable, that so long as this state of things is allowed to remain, no real progress canbe made in our edicational work. It is
just as impossible for the Schoolmater to ilo justice to himsolf or his system, or his schulars, withont proper schorl-rom acemmotation, as it is fir the meclimic to
 expentions way of redifying this fimbanental evil, is the passing of in legistative enatment, repuring thate over school honse, as well as dery teacher, shall be beconsed before receiving any share of the public money, and wherever a new school huse is meder, that it shall be huilt by assessment on the rhole pateable inhabiants of the distritit. Whatever ofjectims may be ugen agminst the gencral measure of asosment for the support of the teather, there ought to be none agimet the orection of school-honses, secing that these are jusit is much the property of the district; as the dwelling homse is of its owner, or the court house or jial "of the county. For the rogulation of this matter the Superintentent of Eiduation should be instructel to provide half a dozen different plans, with specitications and probable cost ; and wherever it is necessary that in new school-house be erectel, that the inhalbitants be legally summoned by the Scheol Commissioners to meet, am hawing selucted the plan of buildiug adapted to their circumstances, proced by assessment in the usual form.

## 3. Graded scmoots.

By this we mean a gradation of depurtments of sehools. In all more densely peoplea lucalities, where one, two, or three humdred or more schowlable chilhren can be rendily mustered, instead of hatl a dozen or dozen of sehools, attended by children ot all ages and of all stages of progress, from the alphabet up to the highest bunch of chasios am mathematics, and altogether independent of one another, this plan of graded schools contemplates the erection of one or two buildings, with two or three depurtinents, the scholats all grabed aceorling to their ages and attainments, and placed under their respective tenchers in the several apart-ments-without any interfercnee with, and yet elosely dependent the one upon the other, so that the primary feeds the intermediate, and the intermediate the high school. The inmense adrantages of chassification in a misechaneons school are well known to every experienced teacher. Indeed no work can be effectually atcomplished without it. And if thorough chassification is of such bonefit in a school composed of children of all igges and attainments, what must it be when apphied to schools themselves, with lepartments for two or thre stages of progress, with in separate master for each? Then will the teacher, instead of wasting his time and energies as he ceaselessly and perfunctorially hastens from class to class, and through subjects the most diverse, be able to present to the minds of his scholars the lesson of the day in all its aspects and relations, until it le thoroughly incorporated in their mental constitation. Then too, will he beable to render the peculianitios of each schoher subservient to the bendit and adrancement of the whole, for in instracting and training one, he is instructing and traning, all. Moreover, by this phan, there is a sufficiency of that stimukiting sympathy which is found among children of the same age, and of that enthasiasm whith inakes progress not only more continuous, but more rapid. But if there is soundiess in the principle of the ditision of habor, this is not only the most efficient mode of aarying on the ducation of the young, it is the most economical. If, by this methor, one properly trained to the work can teach 25 with fiar gronter success than 12, 50 than 25, 75 thin 50 , and so on, the greater number the more power, grovided the children are all as nearly as can be reathed of the sume measure of attaimment; then it it is cleax that this circumstance must render it vastly the cheapest education. It was the lack of this principle of gradation that entailed ruin upon our actulemies, in the early history of our publie eductional carecr. It is the lack of it now that renders our gramme schools little better than superior common sehools, if inded many of them are entitlen to that desiguation.

## 4. higher teacimg equimmats or higmar stamdard of edtalification ON THE PAMT: OF TIRE ECHOOLMASTER.

The primary duty of cyery nation in the matter of education is the sclection of a system, or the sanctioning of that system chosen by the Superintendent or the officers appointed to preside over this branch of publie service. Properly
speaking there are only thee, or at most four, distinct methods, of colvying on the inaer processes of education, worthy of the name. Tlicre is, first of all, the Monitorial system, orgunizel and matured by Dr. Bell in Indiat, and Joseph Janenster in Euglnad nure than hald a contary ago; then the Explantory, or ats it is somatimes stylel, the [ntellectual system, which receired its fallest derelopement or shape, aniter the anspices of Mr. Wood, and Dr. Andrew Thempson, of Edinbureh, ant which hats since been pitronized by some of the most prominent statesuen, and philanhopists, and elucationists of the day; next, we hare the Plysian, Intellectun, Emotional and Social system, which onos its orgig to Pestalozai, wats workel out by some of the must deroted of his scholars, "and cmbodied imd illustrated in the Prussian system of chacation, anid in seremal of the Geman Stites; and lastion all, wo hare the Physien, Intellectual and Moral, or as it is sometimes called, the Lrianing system, with whose learding characteristices and ripend development the natio of Davil Stowe shatl ever be associated, shall cuer be imprintel on the heart of every edncationist whese supreme desire is to sit alike at the feet of matare, and of the greal Thather of Nazareth. All the other systems are but modifications of these, the blending of some of the characteristios of the one with those of the other. The selection of any one of these, or of any part of them, will; of course, depeni entirely on the vie that may be entertined of the end of cancation. Whaterer be that end, or the means adopteil for carrying it into effect, it is perfectly clear that the choice of the internalsysten must regulate, coutrol; or at lenst reveatly monlify the external apparatus, schuol premises, test-books, and above all the qualifitation of the schooluater. These qualifieations are threfin, natural; literary, and professional. Littic or nothing can be done in ruference to the first of these, but much may and ouglit to be done in"reference to the other tivo. A nation maymifest the highest wistom in the choice of asystem, and that system will be ever found to be the best that makes the nearest apposination to nature, but uncess it, it the same time, provides the best possible nachinery for carrying it ont, it will prove ol comparatively litto benefit. Of his mathinery, by far the most important clenent is a highly gualified chass of native Teachers. - This Provine has, to a ceetain extont, recosnizen its obligation in this respect in the establishment of Nomal School, inil though this institution has, we believe, bean of some service an oleviting the standard of taching qualification in the Provine yet it has been sudy inpeded and orippled in its operation. Whilst the stullents of similar iustitutionsall over the worlit cithes recece partial or total supporturing the periols of their attendance, and ifter they hate passed the usual orleal and obtancil he highest certificites, it firgher remuncrition for their labours, no such aid or patronage has been extonded to the Normill Selmol of Nom Sodia. For the first tro yens of its existence, it is truc, the sum of $£ 100$ vis distributel hy why Solahohipsanome the nost nertorious of its sthidents, bat eren that anount, howcrer bencficially it operated, has been withmurn And this is not all. When the stiments hare attended two or move telus, mu successflly wh the highost hinors, they receive nol a cent more out of the public eldacional funds than those who have never attended this or similar institations.

The whole uatur of teathing qualifeation demands thorougl revision. In, reforence to the Nomal School, I would beg to sugest that the Stalents he required to attend three regular terus be ore they can grallate with highest honots'; that a consecutive eourse of stady be preseribed and fixat by lan:; and that a Boird of Examaners, consisting of thre competent persons, be appointel to presile over the whole mitter of ahluission and raduation of the pupil tenchers, and atso that each stadent, upon graduating, recoire some allowince, if not for his complete, at leust for his partial suppor, during the period he attended, ars at all events, that some preferential remunemtion be bestowed upon him "by "rirtue of his professional qualifications. This is the ease, less or more in all countrics Where Normal Schools exist. In refercnce to the other teichers throughont the Province, I would recommend that a programme of qualifications for the different classos of licenses, similar to the one I issied thre years ago, be rendered obligatory by legal enactment, ind that Board of vell qualifed practicn Examiners. men of learning cud experience in teaching be set over eich county whose
business shall be to mect periodicully in some central locility, to test both by wica voce ami writem questions, the qualificutions of ciadilates for the office of teachers, and assigh them their legitimate place; and whose travelling expenses to and from the plates of meoting, shall be defmyer, as well as a certain allowance made for their time and libor.

## 5. diffusion of more exlightexed avd elevated views of education AMONG TLIE MASSES OF TIE REORLE.

It is necelless the entarge here on the low and inalepuate riows entertained by many throughout the Province on this subject. This is matter of notoricty to all, and confessedly forms one of the most formatable obstacles in the way of progressive improvement. I enter into no spoculation on the origin of these humiliating and degraded riews. Imprehend that they are ensily enough accounted for by the events and circumstances, through which Nova Scotia, as a young country, has passed during the past century, and more especially the character of the more recont enagrants, the difliculties they hare encounteren in providing for their more immediate tempural wants, and which, in but too many instances, have necessitated their all bat tutal neglect of the mental culture of themsclves and children-an cril this, wisth ean alone be arrested and overcome by bringing to bear upon it some antagonistic force ab catra, such as viva voce addresses, followed by earnest and solemu appeals in written statement. A. little has already been done in both these respects. In my oflieial position, as Superintendent of Elucation, I have amually devotel three months to this work, and hare now perambulated four or five times, the great majority of the priacipal settlements, both in Nora Scotia proper and Cape Breton. The seasons of the year, however, when the Normal School is not in session, the only scasons I could travel, I have found exceedingly disulvantageous for the efficient performane of this work. Sometimes the state of the roads and wather is such as to render travelling highly dangerous, and more than once $I$ have been umber the necessity of countermanding my armacments, finding iu to be impuatable to keep my engegemphts. In conserpence of this state of things, and fom the anmatly inereasing supply of traned teichers, fecling more and more the necessity of using exery possible excertion for the pinpose of aroasing the Prorince at large to a sense of its responsibility in connection with the graml canse of the calucation of the young, at a recent meeting of the Commisioners o: the Nomal School I proposel that an alteration be made in the present intrugements of that Institution; namely, that instead of holiling the two terms in winter and summer, they should be held in winter and spring; in which proposal, $t$ an happy to say, they unanimotisly arquicsued, ami resolvel atecordingly. By this antagenent, with four continuous monthe at my service for visitition work, I shall be able to do as much in one year as in prosent cireumstandes I can overtake in threc. This plan maty, to a certain extent, perhaps, diminish the attendance of stulents at the Normal Suhonl, bat even supposing this were to be the calse, it woald bo amply compensatel by the gencral benefit that will flow therefrom to the cuase of edaution throughout the Provine. This change cimnot, of course, affect the attendiace at the winter term, sceing it still continacs the same; and this after all is the main stay of the Institution, there being generally:a third more than at the summer term. At the term now going on there have been curolled eighty-sia students, being four more thin on any previous occasion, whereas the attendance last summer scarcely amounted to forty.: But there is mother hoon to the general cause of colacation that will anise from this arrangement. In almost every preceiling report I have advocated the appointment of a staff of Iocal inspectors, both on the ground of the intrinsic importance of the olinee, and of its avowod adrantages in all countries where a national system of clucation exists. Hence its universal prevaience, and the large sums expended in its behall, the adjoining Province of New Brunswick approprinting not less than $\$ 4000.00$ per annum for this object. No such officers have yet been appointed in Nova Scotia, and in very proportion to their declared utility in other countries must Nova Scotia be suffering educationally. There is now, however, some prospect of this desideratum being supplied. The two teachers of the Normal School are willing, without any addition to thein income, to devote thre out of the four
summer months that they are unemployed, to the business of schonl inspection, on condition, of course, that their travelling expenses be defrayed by the province, which, it is supposen, will not amount to more thin $\$ 300.00$. If this inspection is judicionsly carried into effect, and in full concert with the proceedings of the rifferent Boards ol' School Commissioners, it will, I am persutded, prove an incalculable boon to the general cause of education.

## G. MATTER OF SCHOOL SUPPORT.

There are threc ways by whach this bunch of the public service may be sus. tained. It may be entirely by roluntary contributions, or pirtly by voluntiry subsuription and partly by the gencral revenue of the country, it it now is in Nora Scotiat or it may be by direct taxation on real and personal property. Now, in condenoring to arvire at a sound decision on this point, other elements besides the mere matter of raising the adequate sum must be taken into account. That is of iuportince, no ionist, both in reference to the competency and the certainty of the amount wised: But there is an element above and beyond all these considerations, and that is, which of these morles is best fitted to clevite the value of the education of the young in the estimation of the people, and thas at once increase its quantity and cubance its quality? To this question we unhesitatingly reply, the last, or that mode which compels the property of all to contribute to the education of all. It is, we think, lemonstiable that compulsory taxation is the most likely nethod of awaking universal interest in the general causes of education; and this, in our opinion, ought to decide the matter, inasmuch as when this is secured, ciery other gond effect will in course of time ensuc. However unpalatible this doctrine mily appear to some, there is, we hold, neither an interest nor in party in Nova S'cotia that its introlluction would not largely benefit. . It is alike the friend of the poor ind the rich, of the teacher and taught, of the parent and child, of the state and the church. Bu's hive no intention at present of discussing this sulject; and there is the loss need of this as my views therent are already at full lengih before the publia. It is of more consequence that we here briefly alvert to the way in which we think such a moasure should be carricd into effect. Though we believe it wonl prove in every respect alvantageous to the canse of edacation and the country at large, were the whole sum repuisite for the support of education raised by direct taxation, yet, as in a young country like this, such a phan might be deemed burdensome by those who hare no direct persoan intercst, who have either no children, or whose children are already educated, it is proposed to introduce the measure in a somewhat monified form. Now as there are thee parlies or constituencios more or less interested in the cause of education, so each should bear in suitable proportion. There is first the Province at latge. It is greatly benefitted by the difitusion of a sound popuar education, and it is bat right and proper that it ileray out of its genema revenue a thind part of the cexpense. Again, the County is more directly interested. But in each county there are some settle neats in a more adranced conilitoon than others, some it may be, are niturally more fertile tha others. Some have received an implese from certain fortuitous occurrence, and sone forward in a couse of careering progression; and others have remained all but stationary. Some hare been chatacterised in a yery early period in their history for their high appreciation of elucation, encuaged it in erery possible way, and their industrial pursuits have in consequence grown apace; whilst others in their immediate vicinity have romained in astate of complete dormancy and inactivity. But whatever is this ditersity or its source, it is alike the daty und interest of every settloment to use every menn for the general diffusion throughout the country of enlightened intelligence, for the encourngement of industrin habits; and of high toned christian monality, and as all these cin alone be secured by a sound and good education, it is clear that the whole country should be assessed for another third of the aggregnte amount necessary for its support. The next in order is the School District itself. Within its precincts education is still more directly beneficial, not only to parents who hare schoolable children, but to every one who owns an acre of land. It is thus but right and proper that the districts pay the other third, raised cither by subscription or assessment, or in whatever wey the inhabitants shall determine. But thereare parties in the

Nistrict to when the encation of the goms is hener far. I refer, of couse, to
 the highest pussible eduration tor their offipring; :unt well kowing that sued is commodity is not to be had withont an adequate remanerition, they are perfectly prepared to raise any rensoable amont that may be refured over and above all that they are legally bound to do. By this armagement, whilst aluegnate provision is nade for the education of every schoulable chill in the district, there is not the slightest restrint upon those more ndvincelt of weilthy settlements desirous of a superior edacation for their chidreng: what whe both the moans and the ability of paying for it: On the contrary, such may have the very cducation suited to their yiews and circmstances, whilst, at the same time, they are greatly relieved in their outhy, by all being compelled to pay a centin amomet. And could any scheme be more alantareously devied, by whin, in accordance with the interest involved or tio bendit lerived, atl are requital to contribute accordjngly? Coulit any plan be pursued by whith the dihlyen of the poorest and richest will receive an ehacation in more "asat adaptation to their rank and circuanstances" Ahal yet, after all, what is it buta process of equalization", but the flistribution of the mantenance of a manch of the piblie servie-a manch which Jies at the very basis of all tomestic, social, and national prosperity-amongst the many, instear of confining it to the fer more directly or personally interested. And wailst all this is the case, it is vastly the most coonomien, for by the application of the principle of division of libour, 75 children will be thught with fits greater effeiency than 25. Then all the shombibe chilluen will receite a sound and grod ellacation, by which the maseses will be tratined to frabits of industry and morality, and all for foss, on an aremge, that $\$ 2.00$ per mam for caels fimily, in the shape of direct tixation.

## T-TIE COLTEGF.

The word College, in its more gonoral acceptation, means a coflectiont, an assemblage, or asocicty of men, inceted witio certin powers and ryghts, performing certain duties, or cngriged in some common employnent or pursuit. In a nipre particular sense, it signifies an asembly for a political or ecelesiastical parpose; as the College of Electors; the Coliege of fustive, the College of Commeruc, the College of Cardinals, and the like. In a more restricted seise, still, and as a branch in the educationil scries, it means a high seminary of learning, either in Litenture, Philosophy or Science, in the world of matter or of minds in things human or divine. It is generilly employed to characterize what is designated in Taculty, or some grand departmentof knowledge, composed of amber of cognate manches, cauh of which is presided ower hy its respective Protesor, thereby enhodying and illustrating the afl-important pribecple of the division of abor in mental pursuits. The object of the College is to inpart the lighest ind the best knowlenge on any one specifie branch, amil implies that thestadente in attenamie are renderd thoroughly familiar with, colupletely master of all its ficts or phenomeat, with their causes and Jows, their methods of turestigation and combination, the analytien and synthetical processes. Thus there is a siate and ralicia Hifference between the school in its highest stage, and the collegite institation, even in its lowest; and yet they stand in close relation, of mud so, that the full benefit cannot be derived from the latter, unless the former has done its part, and done it right well. . The first grand am-and object of the college is to conyey to the students the acomulater stock of knowledge on any given saiject, whether in the walks of literature, of philosophy, or of science; but how could this be eflecter without our being provided, throush the medium of the school, with the means $o$ getting at that knowledge; the prelections of the Professor going little beyon the great leading outline, and pointing out the sonce whace the ninute details. are to be learned. Another object of the college is to investigate phenomen in some one department of nature or art, to seize apon the laws or principles, and to trace these in all their diversified relations, both to the world without and the world within, so as to be well equipped for the higher platform of gencralization; and yet how could all this be overtaken and achieved with any mensure of success, save by the training methods of thoughtand arrangement which the students
have receirel by the passitg through a course of sound elementary education at scliool In one wort, the collere is designet and eminently quilifich to sutisfy a thirst for kuowledge in any one departacit, the school to avalion thit thirst:

And if this"diference and dopendence uharecterise the ams and objects of the school and college, they affer materially the qualifations of the living agents; respectively, who preside orer then, natuely, the Tencher and Professor: The attannats and gualifications required by the former are generid, those by the latter specific. The Professor ought to be facile princeps in his own chosen department, not merely because he has devoten a great portion of his time and cnergies to its stady and the stualy of its cognate branches, but becanse he"possesses a natuat inclation, a decided bits for its prosecution. The Schoolmaster, on the other hant, with fair general scholarship, ought to be theoretically and practically a thorough proficient in ath that appertans to method, involving an extensive knowtedge of psydholory, on the one hand, and how the haman mind is to be operited on for the proluction of certain results on the other. In one word, the Teacher lats mand to do nith the art of commutuang knowledge, the Professor with the imount commuaiated; the onc has to araken a seneral spititof enquiry, to stir up minds at latge, the other has to beget an enthusiasm the subject under consideration, aid to put those engaged on the right road of prosecuting the investigation for themselves.

And what a noble fich to these collegiate institutions furnish for the division of labour and the attimucnt of the highest yossible excellence in the yarious walks of litemture and science. The young aspirant, after literary or philosophic fame, is conscious of having been endued with cortain gifts eminently qualifying him for a particular stady. That, he proscotes with unabated and erer-increasing adour and bravely breaks through cever obstruction in the pursutat He gradually outstrips cery compec in that particular walk, and by his skilfal and persevering rescarches and investigations, he adds largely to the already ascortaned stock of fiets of phenoment respecting it. He publishes abroad the result of lis discovery, he grows pace hit his le otedness to his favorite branch of stady, and in all his intercouse with his fellow-men ho diffuses around it a halo of glory. In these circunstances, professional chair is offered to, and accepted by him, where he can dedicate his means, time and energy to the same pursuit, and where he cin sprear an cuthusiasm and zeal amongt the hundreds and thousands that st at his feetand wait on his prelections. How advantageous this arrangement for tho adrancement, refiuement, and enjoyment of humaty $t$ How andirably fitted to elevate the wholocononical, intellectual ind moral welfare of the hamanspecies; all broughtabout though the instrumentality of the College, in very proportion to the subdivision of who chars or classes, will be the benefits, results, and triumphs achiered!

In order, howe er, thit these benefits nay flow in full tide from these Institutions, thit nust adhere to, hnd do their own proper work The College, whether of Arts, Dedicine, or of Theology, must not travel beyond its own legitiante precincts. The momentit does so or attenpts to blend tro or more faculties into one, the whole is mared, and the College educed to a respectable Acidemy, if indeed it is worthy of the designation, and, alas, how ften his this been attenpted on this continent. The denomination determined to have ats pulpits supplid with anative ministry, with becoming eal setsogoing Theological Institate; butno sooner have operations cominenced than it found that the aspirants for the ministry ure notin a state of prepurcuess to enter on the Theological career, and one or two peliminary pofessors, as they are called, are appointed to conduct the over the whole range of literature and philosuphy thus the College ceases to exist, andis converted into an Acadcmy, conducted pon the college plan or into a pseado university.

## IIT- UNIVERSITY

[^14]Ieges of an aggregate of alvanced seminaries. These were never originally intended to prepare and gualify for the leand professions; bat in motern times they have considerably extended their sphere op opation, ind been made to coniprehend professioual chatirs or lectureships for expounding the scionee of the practical or economic pursuits of lifo. Accordiggy, a fally equipped University, whether under the same roof, or in sepurate colleges afiliated, consists of four distinct faculties, Arts, Medicinc, Tatr, and Divinity, with the additional classes just referred to, sometimes designated specinl courses. The Fitulty of Arts is composed of four or six distinct compartments, with sepante professors, requiting four or five terms to complete the course, and covering a space of not less than three yeirs. The following mat be considered a fitir representation of such it course, with the special stakly of each term, whatever other classes may be ittended: -1. The higher departuents of Latin and Greek, and Mathematis, specially Geometry and Alpebric.' 2.' Logic and Metiphysics, or Intellectual Philosophy. 3. Rhotoric and Belles Lettres, with History of English Jiterature, Norad Philosophy, and Political Economy. 4 Natural Philosophy. Attentance upon these classes in order, entitles the student, after a silting examination, to the honored degree of Master of Arts. Some branches of the Christian church require cortificates of attendance at all these classes, before their aspimats to the ministry con be enrolled as stadents of their respective divinity halls; and, we beliere, it would be alike beneficial to themsclres"and to the economic interests of the hum fimily, were the candidates of the other learned prefessions of law and medicine obliged to adopt a similar counse. These chasses lie at the basis of all liberal culture. They impart a large stock of raluable information, applicable alike to the learned professions and to the varied pursuits of life. All; therefore, who attend these classes with close application, must necessurily occupy a high rantage ground, 'and enter upon the stady of Liw, Medicine, or Thelogy, with very peculiar advantages.

The Medical Faculty in the University is more or less complete, according to circumstances. If of any repute it has scldom less than six or cight distinet classes, prorided over by sepatate professors, who, besides their generalknovledge of their profession, have had their attention specially called, both by inclination and external circumstances, to some one departnent, and who hive, in consequence, signalized themselves therein . The Medical Faculty of MeGill University, Montreal, one of the most celebrated in the British colonies, if not on the whole continent, have the following distinct clisses, with professors for each: 1. Anatomy 2. Chemistry. 3 Materia Medica. 4. Institutes of Medicine. 5. Practice or Medicine. 6. Surgery. 7. Midwifery. S. Medical Jurisprudence $9 \times$ Clinical Lectures. 10. Clinical Surgery, with one course of Botany and Zoology, All these clisses the candidates for an M. D., are required to attend.

The Law Froulty is generally composed of a staff of three or four professons, one for public or constitutional lav, another for the liw of contracts, a third for the law of real estate; and a fourth for civil law.

The Theological Faculty, both before and alter the Reformation in the sixteenth century, was considered the most importint of the whole Indeed but for the trining of a native ministry, for supplying the Christian pulpits of the land the majority of these Universities never would haye been originatel, and it was orily in so fur as they served this parpose that they flourished and were perpetuated. In countries where there is no established form of religion, this faculty, as a niatter of course, does not and cinnot, exist. In such circunstinces, each branch of the Christian church is' bound to support its own Theological Seminary. In every well furnished seminary of this description, there are generatly five or six professors: 1. Systematic Theology. 2, Hermeneutics or Biblical Criticism. 3. Ecclesiastical History: 4. Hebrew and Oriental Literature 55 Pastoral Theology, \&c:

In addition to these faculties which go to make up every well-equpped University, special courses, as I have just hinted, have been recently introduced, which canot fail to prove of great practical utility, and to render these Institutions, nationally, vastly more servicenble: These course of instructiontare nitinly introduced to impart a knosviedge of the theory involved in the various uscful and
indastrialarts, sich as Aricultio, Enginouing, Natigation, Surbeyng, Merchanizing, and, intimaty comected with some of these, Jotern Lughages. These ints, is is well known, depent on ectuin importint elomentary putheiples, which have been retacel to sciones. And though these may bo cogntite to, or mare dopirtments of phitosophy, cubriced ander some of the trathes of the Faculty of Aits; yot from their practical bonring, they are entited to it definte and separate consideration." Besiles, it my happon that uatuy of those who intend" to prosecute one or of of of these vocutions, may beat togetier unable, both for wint of time tind mens, to attend a full course of fistruction in an of the Collegiate Facaltios, and yot to whom knowledge of the more usential principles involyed in the alling for which they are destinted, maty prove the greatest possible value, not only to themselys, but to hundreds of like craft and pursuit:

Such is it brief sketch of woll-equippel Unirersity, whether it consists of one building, or number of semate colloges, all asociated together for the furtherace of the one gramobject, andinith the exception on the Theological department, such University, I hold to be atonce the daty thd interest of ceery State or province to institute, patronise, and support, to the utmost of its ability; and thit fir the following, amongst other reisuns:

1. Becanse it will exertan extensive and bancfial influene on all the other Ertucational Institations of the limel.

It is too generally imaged that Colleges or Unirersities, or adranced serinaries of learning, are of bencfit only to the rich, or the higher clases in the communty Now, though it is undoubtedly tro that these classes dorive the more directand immedite benefit, inasmud as they are able mote lirgely to avail themselves of them, yot we are porsanded that this is considerablyoverated, We belicre it will be found on anrow inspection, that aftir proportion of the sons of the poorer clases attend these institutions; and that these genemly speang, ank among the most talented and distinguished of thoir statents Sut even granting, to the full extent, that these highe seninarics of leaning are ittended mainly by the sons of the riche classes, it altogether anisuppehension to suppose that he poore, no conseruence, derive Ittle or no benefit A Unirersity, if proporly conlated, will produce most halthy influence upon the Grammar Schools and Acudenies in the tand. The stadents it the Uniyersity, who have attented these schools, will, on their repuring thither, conc into competitise trit, and their respective merits lo thereby fully and fituly testel. This will stimulate both the teachers and the tataght of these tacademics to noble determined rivaly, which will descend into, and difuse ts infleence anong the Common Schools. What are the highe schools of any country bat the more tidvanced stages of he nititory or pimiry, and therefore, whiterer operates a pon the foune must fe felt, and folt oxtensive, apon the litter. And hence the soundness of our position.
2, A well-equipped University in any comtry cannotit to produce a powe ful influence on all the leane profusions.

It is well known that, in all countrics, Diyinity, Lat, and Jedine, are rinked as leatned professons-adesignation eridenty conferred on them from the circumstance that those who engaged them require a certain anouit of leaning to qualify them for the right dischirge of the daties nvolved. As theseduties are of the mosty weighty chimeter, and decply ffect manswelfure in alt the relations he oecupies personilly, socinly ind eternaly, so it is the paranount obligation of cuery State or Province to see thaterory means is provided to give the requisitequalifation - and whit means nore important that well-caupped University. Everybrach of the Christin churchis bound for ts onn preserution, to provide the means requisite for the theologich triting of heraspirats to the office of the ministry within har pile But it othervise with literature and science. These should know no sects religon, and therefore shald receire he highest possible encourgement at the hud of the Stite by the establishent of atinirerity or Colleriate Tnstitutions, and that notncrelyforghygthe busis of all liberal culture, bat for the elevation of the tone and character of the larned
pofessons. If the boly, the property, and the ctemal interests of humanity, are fintimantally so depemient on these professions, surely it behores every State and 3?rovinee to to what in them lies to renler these prufessions wortly theie honored clistinction.
3. Int father, a good Thirersity will exert a mighty influence on the whole economia welfare of a cuntry.
 poral and suetal puint of riew. This depends on the inventio power of a ferf, and on the induariat habits of the may. Ancl what is it that energizes and directs the faculte of invention?". It is intelligence aided and gruded by true scieno. 'Tho utilitam inquires in reference to this distovery in sulence, and that invention in the ats, "Oui bone". It doos mot directly secure a certain amonnt of sain, amil therefore he repuchates it as athing of nonght, as of little or no valae. It beings no dired or immediate roturn to his acommatated stores ; and thercfore he treats it as anorthy of notice or regat, and all whe encounge it he boks upu ats ary risionarins, as with speculatists. This is bigotry. Wo unhesihatingly arer that there is unt adisuvery in sciane or on invention in the arts, hat what will, sooner or later, tend to the pronution of man's social aud economic hapiness; ant, it may be, of the highest temporal agromilizement. The fact $m$ y for ares remain locked up within the preaincts of the rolune that remeds its discorery, but at some periol or anoher, whether by the direet leadings or Providence, or by some aceidental ocumence, it shall receive its appropriate appliation, and appore matatest ats atilite. In commation and illustation of this riew, we woult merely instance the disuoreries of Sir H. Divy in orginic chemistry. And, is in science, so with any invention founded on the application of suand philosophical principles. On some oceasion or other, and that, it may be, altogetier uncxpectedly, will it come into reruisition, lessening egregrously man's physical toil, and greatly elorating him in the social and morial sciale. And how, it is now asked, are these discoreries to be made and applied? By men of science, mechanical skill, and ingenuity confining their investigations to some one department, and proseculing these to the utmost extent of their energies." And this can only be done timong the modimm of the Unionsity, in which by the dixision of labny, man's powers are concentrited on some one department of kuowedge, and in which they have buth the moans and the time for carrying on their experimental processes, and adding to the alroudy accumalated stock in their own firorite walk.

It were vory casy to continue this strain of observation We might; for example, show that a well-equiped Uniresity will prome an enlightening, refining, and moralizing iuffence upon the whole communty. And agoin, that it will difuse amongst all maks, a liberalizod and catholie spirit, and that, at a period of life most impressible and enduring, nay, more that it will foster a love of father-land, a high toned patrintism. But surely we hate said cnough to satisfy every unprejudicen mind that the nition which neglects the establishnent of such an institution is mot only guity of a grievous divelection of duty, but acts a partin direct hostility to its prosperity, its future greatuoss, its cyer-increasing strength. If the Common' School lays the foumation of a nation's glory, the University unquestionably puts on the copestone." And we know of no colony in the British dominums in a more adantageons position for onborking in such an enterprize thim Now Sontia. There is alrody a builing provided with all the necessary accommodation and fumiture. There is andownent of at least $£ 900$ per annum belouging to it. There' is a large party in the motropolis and throurhout the Province who, apart from all political ind donominational grounds, would hail the establishment of it high literary and scientific institation in ladifix. Independent of the adrantages to the learned professions there is considerablenumber of

- young men interding to follow ia mercantile life who woula welcome the opportunity of attending, as amiteurs, several of these elasses, to whom this xrould $b e$ of incalculable scrice in their whole fiture carcer.:

We are not ighome of the prejudices that exist an mides of not a ferm in connection with Dalhousic College, the contentions, the strifes, and the heart-
burnings on the one hatit, and the falture, the sud discomfines, on the onter by which the past hiscory of thetestiblishment has been chacterised. Wo have no desire to stir uperon the cmbuts of these, but wo to subint with all endour, to the consibuntion of every yellecting nime, whedur thase failures have not anisen in a great measure from the nom-compliance with the design of the fonder of that, institation, and a consequent malappopiation of fts fands. Bat wiaterer may have been the cause of the wat of suacess of all the movenents that have taken phace in connection with that establishment, we think it little less than a yeproch if hot a scantil upon the Province, that in thosedays of catholicity and union, it shonlal remain in its present condition of cunply sesolation, with its whable funds uncmployed, fome that might be cmployed with untoli blossings to the furtherance of allancel edueation an milst. In these circunstanees, we comot refmin from noticing the high gratifiction wo hate oxpericuce from the selieme projected last sumuer, ail which we cmastly hope to behold spechily consummated, ascheme which, though it were but patially carried out, promises to be far nome
 than any yot propounded. We triust that that scheme will meet with montoward opposition, aid that a commenconent will bo made on such ibmon, cathelic hasis, as will not fill to elevite Dathonsie Omege to the distinguishod position of a "bona Fide" Provincal Unirersity, With this rew-it ough, in our opinion, to cmblece, it the very stait, a well-equppen Ficulty of Arts, with lectureships on Engincering, Surveying, Apticulture, and if pesible, gratuitons lectureshis for a session or two in some department of Medicine anil Law. This would crince to the supporters of denominational colleges that therewn not the slightest desire on the part af the promoters of this motcinent to come in to collision with these institutions; hat, on the contraty, to mintain an entirely different and inde yendent position, and which insten of diminishong, would hagely increase the number of stadents In tittendance at said olleges.

## TV-SUPERTISION OF THE WIOIE.

This is matter of primary imporine in ceery de atinent of the publie serve. The serve itself may be ossential for the pablic weltace the externil organa-4 tion may as comple as the cireanstances wilabnit of but unless the superTintendenco is thorong, the whle will be ineflicient. To secure this there nist: bo wnid areney It is all well to make hars providing for Suhote and Colloges and Universitics, and to apont Boards or Councis of Commisioners to preside
 concection with these Institutions , bataless some nembur onembers those
 ate necessiry from time to time to be brought beforesambotes, ahd the to sec them wried thto effet, whentuptol or orded, the objectsot crating ind
 and pait in propotion to the responsibilitios involvel, whe the qualifitions required Now this is one grand cane, ve would most snythe couse, wh much of our educationalork in Noviscotiahas proved completely neflecith Provsion is mate for the appintment of tristes sas the represtative of the echoo
 of the dutes theretololonging. Nor sthere any revation apointing one of the number to collect the ninout required, or to remmente him who his conceter vit Again, Commissoners of Schools are appointed by Governmeriteto preside orer the educationa intereste of counties or townships, to allocate shopl districts, to exame andicense teacher, to distitute the provinith nomey ad otherwise to superintena the general cruse of education. These me onerous dutics, and if faithfully peiformed would entail no ordinary nount of toil on thesc commissioners, such tjil, in fact, that to would be une sonable to espect thit they vould mudergo without an adequate remuncrition. They are rilling enoughto gize their time and thei counsel gratuitously at two or three fix metings in the course of the year, but to their actual earring out of the decisions or juagnents cometo, which would require hours and hy of precioustime, is yell as involre them in considerable outtay it cannotbe supposed that they couldowertare True,
these Boats aro allowed to appoint elerks, who recene a cortatin uminssion for the money distributed, costing the l'rovince betreen $\mathscr{L} 000$ or 500 per annum, but heyom the were daty of clem, the unarity of them do not consider themselves entitlen to gu. In one warh, these Bomb, to be of real service to the canse of edumben in their respedive localities, wouh require a paik local superintendent

 execution, whaterer the ammato of thil involval. "In consequence of the want of such a pata gent, the marity of these Boarts do little more than meet somiamatly mal apmone the money phated at their disposal.

That the gram defert in the who of our ducational falmie, looken at exter mally, is the want uf a general presiling boty in the shape of a Couct of Public Thetruction or Central Bame of Elucation. Leneal Commissioners are appointed, but the instmetions given is af the most rague am indefinte deseription. The consenume is, that sumedy two on the of these loands pursue exatly the sume conse in any one case. So great, sometimes, is the disparity in the mangemont of their fums, that it is no mommon newarence for the same teacher to secuse at the mite of $x \geq 0$ fron one Bomi, and fom another at a great distance not more than $\mathbb{C D} 10$. There is, mo doubt, a Siperitendent of Elaciation, bat not only is he destitute of all aministrative power, buthe is strictly prohibited from interterme with their opemtions. This anomolous and absum state of things ean only be onviated ly the appontanent of a Cumcil on Publie Instruction, of which Council the Superintemfent of Edneation ought to lie a constituent member, and atit an the capacity of Sememery to the Bond. On this Buand onght tre levolve the whole managenent of the olacamadinterests of the Province, irom the Common Shool bi to the Cuiverity; to presess and direct the embument of Dalhonsic College, and to examilat the moy that heen mat be granted in suppot of the
 from time tome. with the consent in the Goweme in Comesil, eny statutes,

 Province; to apmint and romore from time to time leachers and Professors and wher ofieces and servants: fo preserbe anl fix their duty and remanemtion; to make and alter alo may be deened mecessary fiom time to time, any statutes or rerulations touching the couse of stmly, the establishment of schotarship, examimation fin matriculation, legrees, suhohrships, Ac., Ex., Ee.

But the invesince of this Council with these powers aml functions will he of
 Supantment of Lemation, tu see hat all its jugments are the the rem letter carred mat. More partibumb, it shouh be his duty se shat all the provisions of the wets, amb an regulations wraning Unversity, Nomal, Graman mil Common Schomb are daly exceuter, to, visit Grammar Schouls once in the your, and to sec that all the Insoctors of Common Sohuols do their futy; to prepare and lay before the Comatil such regulations towhing the discipline and govermment of the grades in the series of eltation ate he shall jurge expentent and atrisible; to prepare and tranmit, all corvespmane which shall be requested or motherized by the Council; to have the immeliate eare, managent and payment of mones; to nse his best endenvous to provide for and recommend the use of unifonanl apmored text-boks; to prepare suitable forms, and to give such instructions as he shall julge necessiry and proper for making all reports ; to decinc upom all matters and complaints that maty be submited to him by any person interested in comection with granmar and common schools; to apportion whatever smas of money shall be granted by the Legishature for the establishment and suphort of School Librarios, 起: to be responsible for all moneys paid through him, and to give security for the same; to make to the Govemment and Jegislature a report of Chiversity, Normal and Model School, Common and Gramat Schools throughout the Province, \&c., \&c., \&ct.

We feel thoroughls persuaded that were such a Council appointed and Invested - with the powersindicated, and the duties of Trustees and Conmissionersdistinctly
specifed, our educitional supervision would be complete-as complete as circumstances would rdinit of It would bring about not only a harmony, but a uniformity of netion, in all the subordinate departments, and thereby serve the greatest possible utility. It would not only cherish a griduated dependence, but would secure the feeding of the higher by the lower, from the initiatory to the University. It would form the most perfect system of supervision ever yet exemplified. Need we then be suprised that it should have not only the approbation, but the highest possible commendation of such men as Drs. Wuyland, Rycrison, Dawson, and others.

Thavo now endenvoured to bring before your Excellency the great leading features of what, in my opinion, constitutes a thorough system of provincial or national education, founded upon the vory nature of cducation itself; and I trast I have furnished ample materials to those whom it may concern for the remodelling of the whole of our educational condition, and for the constructing of a Legislative enatiment thercon. Indeel, I have been so maxions to do justice to these views, which I hold to be essential to a uation's prosperity, that I have left myself little or no space for refering to the appended tables.

These tables, I am glad to say, show, under almost every hending, a certain increase above those of the previous yenr. The two most important items-the number of children attending school, and the money expended in support of educa-tion-are both considerably in advance. There ware 4,830 more children at school, and about $£ 1000$ more money was disbursed for edtucation, during the past yeur than the preceding your; a pretty substantial evidence that, with all the imperfections clinging to our present machinery, we are not only maintaning our grounds, but making some progress, thongh not to the degree desirable. Two sessions of the Nomal School have been held since my last report was giren in ; at the first of which there were 55 Students in attendanco, and at the second, 41 , bothrather under the average attendance since the commencement of the Institution. The number in attendance at the present session is, however, larger than on any previous decasion, there haviag been not fever thin $S 6$ Stadents enrolled altogether, abont a dozen more than there is accommodation provided for. "The Model School during the past year has fally averaged its usual attendance, maintaining its efficiency, and fulfilling the end for which it was established.

I regret that, owing to the incleneney of the weather and the condition of the roads, T was unable to perform my round of visitation last spring. In the antumn I visited the counties of Fants, Cumberland, Pictou; Sydney, Guysborough, and part of Halifux, especially the Eastern Shore districts, holding Institutes with the Teachers'meeting, Trustees anl Commissioners, addressing public meetings, Ec. I scldom return from one of these visitations without feeling deeply inpressed with the conviction that conldmore time be leroted to such took, and thus the interest awakened, deepened, and perpotuted, the general cause of education throughout the provine would be vastly promoted; and I rejoice to be able to state, that from lhe change that is to take place in the tine of holling the terms of the Nornal School, this will henceforth be the case. By this chinge I will bo able to devoto four months in the fear to vistation, instead of three, and that at a seasou when double the amourt of labour can be acomplishen. Thee months of the year too, devoted to the work of school inspection by the other two teachers of the Normal School, and that without any alditional ontlay to the province, save the travelling cxpenses of those gentlemen, will also prove of inculculable service. By this means, in the course of two ycars or so body of educational statistics, relative to school districts, number of families, and schoolable children in each district, school houses, furniture, $S c$, will be collected and published, and prove of immense utility to Sclool Commissioners and others interested the cause of educition. By this means, too, from the conferences that will be held with the inhabitants, and especially with the trustee of each district, respecting its educational condition and the means to be employed for its inprovement, will great good be effected. There seems to be no unwillingness on the part of many of the young men and Women of the province to qualify themselvestas teachers. The grand impediment
in the why of decided improvementand sephid progress, is the apathy or indifferenes of whole distriets to the matter of elucation, and the consequant defuiency of sucans for curying it out. We know no more likely way of removing this impediment than the one just indicated. We must go to the people, and arge them by legitimate applinnces, to ansense of their responsibility und privilege in comnection with the cause of education.

All the moneys committed to my disposal by law, have been disbursed by me in accordane therewith. The receipts and vouchers for the same will be laid indue course before the Educational Committee of the Eouse of Assombly.

I have the honor to be,
My Lord,
Tou Lordship's most obelient
And hamble scrvant,
ALEXANDER FORRESTER

## ABSTRACTI.

## COMDON GCHOOL EDUCATEUS

Beneds of Schooi Commissioners, $\quad 3$.

School Districts, abont 1300
Sehools in session Jast winter, 1005
". ". last summer. . 1188
Private Schools, about .. 30
Total number of Scholars, winter, half yoar, $\quad$, 34,111
$\because$ " " summer, " 38,023
Private Schools, number of scholuss, thout , 700
Support of Schools by people, ' $\quad \therefore \quad \therefore 120,90940$
'6. " ${ }^{6}$ province, 47,88805

Private Schools, siny $\quad \therefore, 00000$
L'ime Schools in session Last winter, 19 weeks. " " $\quad$. summer, 20 ، 6

" Female, in winter, 292
". ". summer, 604
Amourt paid by people fur crecy dollar by province, $\quad \$ 278$
Total average cost of each pupil, : $\$ 4.02$
Sutal average salary of ench teacher, . .... $\$ 166.53$
GhAMMAR sCHOOLS.
Number reported, $\because \quad . \quad 1$
Number of pupils in winter, 1,635
"، " 1,497
Number in classics and mathematics, winter, $\quad . \quad 508$
" ${ }^{6}$ summer, .. 523
Support from people, : $\$ 9,21313$
$\because$ prorince,

ACADEMTES.

| Nune. | Teucher | lupis: | Supiort from poplle | Supprert fim Province. |
| :---: | :---: | :---: | :---: | :---: |
| Arichat, C. B., | 4 | 169 | \$400 00 | $\$ 40000$ |
| Free Church, Malifax, | 3 | 63 | 68000 | 1000.00 |
| Pictou, | 2 | 142 | 59460 | 100000 |
| Horton, Malc, | 4 | 130 | No return. | 100000 |
| Lorton, Femalo, | 5 | 70 |  |  |
| Aalifax, Grammar School, | 3 | 53 | 190000 | 60000 |

COLLDGES.

| Names. |  | No.or Pupils: | Support fron prople | Support fin. Province |
| :---: | :---: | :---: | :---: | :---: |
| St. Mary's, Halifix, | 4 | 115 | - 4385 | \$1000.00 |
| St. Trancis Xavicr's Antrgsh. | 6 | 115 | 101000 | \$1000 00 |
| Kning's, Windsur, | 5 | 50 | No rebura. | 100000 |
| Actaia, Wolcville, | 4 | 35 |  |  |
| Presbyterian, Truro, | 3 | 40 |  |  |
| Do. Theological, Halifix: | 3 | 15 |  |  |

INSTITUTION FOR TEE DEAT AND DUMB, ILATIFAX.

|  | 2 | 52 | $\$ 256238$ | $\$ 2000.00$ |
| :--- | :--- | :--- | :--- | :--- | :--- |

PROVINCIAT NORMAL SCHOOL.

| Normal Collgge, | 5 |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: |
| Noclel School, | 5 |  |  |

## EDUCAMONAL SUPERVISION.

Rev. A. Forrester, D. D., Superintendent of Education and Principal
Travelling Expenses,
Postages,

## SUMMLARY OF TEE WHOLE.

Number in Nova Scotia receiving Education, 40,577 , being a little over $12 \frac{1}{4}$ per cent of the whole population, or very nearly one in eight. Total sum raised by people for Edacation, $\$ 151,15056$. 'Total sum granted by Province, $\$ 65,027$ :54.

ALEXANDER FORRESTER.
TABLEA
NUMEBR OF SCHOOLS AND DISTMICTS-SUPPORT OF SCHOOTSS


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## APPENDIX No. 23

## AGRICUITURAL REPORT.

## Mar it please Your Exemlenct,-

In no respuet, probubly, has greater injustice been done to Nova Scotia than in her agriteultural capabilitios. That she possesses very considerable indusquial resources in her forests, minerals and fisheries, is admitted by not a fow; but as to her agricultural and horticultural riches, the most egregious ignorance prevails; and that not abroud merely bat even among laer own population. Ilence, one of the principal reasons why so fow of the field-jabouring emigrants from the old world, hand upon her shores. Ilenee, too, the recreani cry of too many of her own sons respecting the barrenness of her soil, the inhospitableness of her clinate, the duration and severity of her winters: And hence, too, anid the protusion of her bountics, the rrumbling liscontent of not a fow, and their eager desire to repair to other lands.

Now, in opposition to all those views, we are prepared deliberately to maintain, that Nova Scotia presents not only a fair and passible ficld for agriculture, but that in her productiveness of all the staple commodities that go to the support of animal life, it is coutal to my, it is surpassod by none.

Is it asken, What is it that constitutes the matual resourecs of agricalture, on what does it mainly depend for success? We reply:-I. Climate. II. Soil. III. The command of fertilizing media. IV. The fuecility of drainage. The first of these, howeter suseptible of partial improvement by the progressive adrancement of socicty, emains, nevertheless, sabstantially the same. The other three are all under 'the control, and at the service of man, and furnish one of the finest ficlds for the appliation' of scienec, skill, and expansive bencrolence. Let us glance at eich of these in orler, and, as we proceed, let us endeavor to substantiate the position assumed, manely, that Nora Scotia is an excellent farming country. Then we shall brielly refer to the confirmation given to these riews, by the position taken by Nova Stotia at the London Horticultural Show in October last, as woll as at the International Exhibition, and, lastly, we shall urge to the adoption of those measures that seeni fitted still mure fully to develope the whole of our finit-gtowing and arricultural resources.

## I.-CMMATE.

Nova Scotit, as is well known, lies nearly midway between the Equator and the North Pole, between latitude $4.3^{\circ}$ and $47^{\circ}$, about the sane as the South of France and the North of Italy-the land preeminently of the grape and peach. Its average annall tomporature is $43^{\circ}$, Pahrenheit: During the months of April, May and June, the thermometer tanges about $49^{\circ}$, and of July, August, and Scptember, $62^{\circ}$. The whole time for the cultivation of the soiI is from the 11th of April to the 17 th of November, nbout $6 \frac{1}{2}$ months. The meantine the crop is in the ground 110 diys, the average time of sowing boing the 10th of May, and that of reaping the 19 th of August, giving thereby about the space of three months for the prepuring and fertilizing of the soil, and the same for the growth and ripening of the crops, about 20 days or so less than in the State of New Yolk, and in Canada, and about two months less than in "Scothand or England. But when we take" into
account the fire greater number of rany diys in the last mentioned countrics, and the longer time-alnost a thinl more-which the grain takes to regetate and fructify; and when we reflect, moreover, upon the fertilizing and onriching influences of our winters, and the meliowing and softening power of our waters, we feel ourselios perfectly wamented to infer that the elimite of Nova Scotia, for all agricultural purposes, occupies a kind of medium botween the South of France and England, inferior, it may be, as a whole to the Cormer, but superior to the latter. And we think we are fully borne out in this statement by the actual results in the growth of roots, grain, and fruits.

We unhesitatingly assert that there is not in climate on the face of the globe, better adapted for the growth of all kinds of esculent roots then Nora Scotia. In former times when the potato grew with such luxuriance evorywhere, it was no uncommon occurrence to have in yield of from 300 to 400 bushels per acre, and such wis the universally admitten excellence of their quality that they brought in the American market at least twopence a bustiel inore than those of any other country or province. Even now, there are more potatocs grown in this province then in any country on this side the Athuntic, it being no rure thing to hare from 17.5 to 200 bushels per acre, and porhaps there has been loss of that discasewhich has produced such haroc all orer the world within the last 20 years-than anywhere else. Judecd there are some districts of the country, where it may be said to bave searely ever made its apporance, replenishing to no small extent the coffers of the firmers resident in these localities. This is altogether independent of the plentifal supply of potatoes raised in newly cleared lands, in consequence of the large auount of alkaline substances found therein.
"I hare found," says Mr. Thomson of Windsor, "the best early potato to be the Early White, next the Early Jackson, of which last sort I have raised at the rate of 350 bushols per acre one year; 400 bushels per acre, next two years; and last year only 200 bushels per acre. 'Next in order of carly white sorts, is the Carter. I sent to the Exhibition 8 potatoes weighing 131 llbs , of excellent quality, with hardly any rot: I planted them from the 10th to the 20th June, the land being in good orter, manure one year old, large quantity in the furrow, covered by the plough, with 24 feet width between the furrows; seeds, with one to three oyes, about ten inches apart in the cows. I hoe as soon as the plants are above ground, and finish as som after as possible; as I consider working among potatoes after the bulbs or tabers are formed, proiluces knobs of now grow th which are injurious to the gencral crop. For late potatoes, I grow the carly calicoes, the Malagash blues, andethe Stirling blues ; but I prefer the first to them all.",

But Nova Scotia is just as woll adapted for the gromth of tumips as it is for potatoes. Whenever this crop receives anything like justice, it yields from 300 to 400 bushels per acre ; aud, we believe, that by a'suitable fertilization' of the soil, it could be marle to yield 200 bushels more. The specimens of Swedes and Aberdeen yellows shown at the Exhibition, were both nusually large and remarkably symmetrical. Mr. J. McKay, gardener to the Hon. Wm. Black, after describing the mode of culture, says: "I have seen 050 bushels grown on an acre in the neighbourhood of Halifax, on Mr. Black's farm, some of the roots weighing from 15 to $1 S$ lhs., and the general average weight per bushel $51 \mathrm{lbs} .:$ So woll adapted is the climate of Nova Scotia to the culture of the turnip, that the Aberdeen yollow has both ripened its seed and produced an abundant crop the same season. And what is more extraordinary still, that' seed has been sown in the very field that produced that year agood average crop of hay. We question whether there is any country on the face of the earth, that would surpass this in productiveness ; all cridently owing to the snlubrity of the climate, and especially to the long continuance of fine weather in the antumn-the time in which the roots grow and swell.

The other roots are in every respect as prolific. Mangold Wurtzel yields from 600 to 800 bushels per acre. "The Mangold Wurtzoll"," says Mr. McKay, "that were sent to the London Exbibition were the long red, six of which weighed 99 lbs. In 1859 I sowed three quarters of an acre of mangolds. We took them up the third week of October, and the return was 1100 bushels. 1200 bushels to the acre is a moderate crop. Weight per bushel 54 lbs. Mangolds may be grova
on the same ground for number of yoats in suceession, if the ground is well manured every year. I sinv in field in tho noighbounhood of Dalkeith, 23 yens ago, that had grown potatoes and nangolls for 22 yours in succession, and then was still producing good crops, but I have never seen them so large in Britain as in Nova Scotia."

Carrots and parsuips are equally productive. "I find," says Mr. McK., " the early horn carnt to bo supherior, for culinary purposes, to all the larger sorts. It is of fince flavor, and yiclds a larger crop, avernging 500 bushels to the acre. The large white Belgian is the best for cattle. It yields 400 and 500 bushels to the tacre."
"Onions," says the same successful cultivator, "can Le grown in Nova Scotia to as great an extent as in any other country. Annapolis and Corawallis could grow more thin would supply the Province. There is a large sum of money sent out of Nova Scotia to the States annually for onions, whereas Noria Scotia might export its onious ats well as its apples."

How striking the provision thas made for a copious supply of natritious aliment to the live stock during our protricted, severe winters! How beatifully does this illustrate the allaptation process in the armagements of the bountiful Creator, the climate producing in the greatest abundance and pertection, those vary crops best adapted to the wants of the animal kingiom!

But Nova Scotia is not less distinguished for the growth of all sorts of cereal crops, from ryo up to the fincst wheat; fiom buckwheat up to the heaviest com. Wheat yields from 25 to 30 bushels per acre, ind some of it weighs as much as 67 lbs. per bushel. At the Provincial Industrial Exhibition, held at Halifix in October 1854, thero were 54 sumples of waious kiads, of which only two were below 60 lbs. per bashel, and to balance this 16 parcels were above 64 lbs. per bashel, while two parcels were above 66 lbs . "Some ten or twelve yens ago," says one of nar most eaterprising farmers, "I seat five bushels of whent, weighing 67 lbs . and some ounces per bushel, to the Datmouth mill, and when ground there were only 18 lbs. of bran from the whole quantity.". Last year (1862,) Mr. Jas. Thompson of Windsor, raised purposely for the Exhibition, ball barley, which weighed at Windsor Jruir, 64 llis per bushel. This barley was sown 1 oth June, 'and reaped ezth August, being thus only 2 e months in' coning to maturity.

The climate is equally well adrated for the growth of flax and hemp.
The Chinese Sugaw cane has been mased in Now Scotia (although not perfecting the seeds, under ordinary culture;) producing 400 gallons per acre of cleat, amber-colored syrup, as thick in consisteuce as the best molasses, and superior in flavour illso; the refuse afording alarge amount of food, in crushed cane and foliage, for stock, which they particularly relish, containing as it does a large quantity of saccharine matter.

Another matter here worthy of notice, is the suitableness of this climate for the ripening of all gardea and field seeds. It is admitted that our Spring is exceedingly short-lived, for scurcely has winter taken its departure when we are ushered into all the sunshine and warmth of summer. But this again is amply compensated for by the continued fine weather of autunn; September, October, and arreat part of November, frequently proving the most pleasant months in the yar-such weather in Norember being designtated the "Indian Summer" of Nora Scotia. And whilst this circumstance is fitted to teach important lessons to the gardener and farmer, especially, never to leave anything andone in the fall that can be done without loss in the spring, it also shows that insten of importing horticultural and gricultural seeds, thore ought to be in this country a large overplus for exportation to less favored climates. The reason why the great proportion of seeds is raised in the South of France and England, is the salubrity of the climate, and if such is the case in these countries, why not in Nova Scotia? 1 t all events, Nova Scotia ought to be far removel from the necessity of importing any; and thereby husband for its own bencfit and improvement thousands of pounds. Trom the specimens of grass, clover, turnip, carrot and garden seeds, exhibited by the various agricultural societies throughout the year, as woll as from those forwarded to the International Exhibition, we have abundant evidence of the soundness of this observation. Inded, such are the capabilitiesof this country for the nipening
of seots, that peas have beon grown, and the seets of the first crop suwn agilis, and aseend erop prodaced the sime semson.

But altogether independent ol any peeminy minatage that my arise, this is a matter of the greatest consernence to the cense of agriculture itself. It, as genemally admitted, next to the preparation of the sail comes thic selection of the geed, then it is clear thate erery elfurt should be mate to see that that seed is of the best poseible deseription. And how can this be mostedfectally done? Phanly by our saving the seeds ourselves. Then will the seed be not unly tho best adapted to the climate, bat we shall hate it jn our power to chove the good and reject the biul, which we could not otherwise do. But in nothing loes the excellence of our climate appear so consficaons as in the geowth of trait. There is, perhaps, no sountry in the world-the States of the American Union not excepted-better Jittel for the growth of apples and pears than thee or four of the Western counties. We believe there is suaredy a county in the Province that is not enpable of prodaciug good apples and pears, if they receive ordinary attention in propagating and fertilizing, but in the counties relerred to, viz. : Lints, Kings, Amapolis, and Digby, the fruit is unsurpased either for summer, autum, or winter use, for dessert or culanary purposes. The following list contans the mames of a few of the finest of our summer, fill, and winter apples, with their chanaturs.

Summer:-1. Early Ifirvest or June Eating' ; the best early apple when in high eultiration, 2. Eurly Sweet Bough ; large size, rich, yellow color. 3. Red Astrachan; beantiful, fine thavor, deep red and crimson. 4. Early Joe ; light red, excellent thavor and good quatity.

Autumn.-1. Wall Pippin; large, yellow, vich flesh, fimand exeolent. . 2. Trah Harvey : a very large fruit of first guality. 3. Cohden Ball; yollow, very large, strong growth, first chulity. 4. Grayenstein; largex covered with bright red stripes, vinoms flatvor. 5. Porter; one of the best; large, yellow, juicy and rich, agrod bearer.' G. Pameuse or Snow Apple ; deep red, Ilesh white, excellent.

Winter-1. Maldwin; brighi red, young trees, not hardy, unkess in protected Jocalitics. 2. Bollo Fleme or Bishop's Pippin; latre, oblong, ribbed, yellow, of excellent rquality. 3. Esopts Spityenburg; large, red, rather acid, but good. 4. Siwatry above mediam size, riuh yollow, best winter apple for the table. y. Rhode Tsland Greoming; color green, tember, rich flawor, reliahle. B. Habbardston's Nonsuch, flaror mihl, excellent, gool bearer. 7. Northern Spy, harge; handsomely striped with red, retaining its flavor till late in spring ; long in bearing, requires severe proning and rich culture. S. Roximry Risset, flat, rough, russet, good keoper. 9. English Rasset, round, russetted, keeps long. 10. Ribston Pippir. 11. Pomme Gres. 12. Nonparil. 13. Seek no Futher. I4. ILarJey's Dutuh Mignonne. 35. Mother; stripel, great bearer, raluable. 10. Buckley's English Göden Pippin. 17. Merefordshire Pearnain. 18. NewtonPippin.

These generally ripen according to their sorts, from the beginning of August to the end of October ; and both in size and flavor, when the season is at all favorable, are unsurpassed in the most celebrated fruit-growing countries. $\because$ And when it is stater that such apples as the Nouparcil, the Golden Tibsion, Bishop and Royal Pippins, all ripen well on standards in the oreharls-wheh they do not in Scothand, and only in some parts of England-withuat the aid of artificial means, such as espalier or wall, we surely possess the most indubitable evidence of the geniality of the climate.

Pears are not grown in such abundance as apples; but wherever they are fairly tried, they thrive equally well, some of the finest American and French pars ripening without the assistance of cither espalier or wall.

The following is a list of the most choice sorts, that grow and ripen in the counties of Hants, Kings and Annapolis:
Autumn.-1. Beurre d'amands. 2. Belle Lucrative 3. Long green. 4. Van
Monss' Lion lo Clerc.

Winter-5. Vicar of Wakeficid. 6. Beurre Easter, 7. Winter Nelis. 8.

Pusse Colmar. 9. Doyenno Cloubable. 10. Bouri d'Aromburg. 11. Napoloon. 12. Althorps Crastme.

But the climate of Nova Scotia is organly woll adapted for stone fruit. The following sorts of plums, for eximple, ripen as well on standiats in the open orchats, as they do any where in wethand on espaliers. 1. Oraige phan. 2. Royade do lowe 8. Gipes, green, cloth of gold, Elashing ar Prince's Tmperial Winter. 4. Bolman's Washington. 5. Huling's superb. ©. Orlans commam. T. Smith's Orlems.- 8. Knightes Green Drying. \%. Tres' Golden Drop. 10. Parple Magrini Bonum. 11. Whito Magnum Bonum. Ie. Vanden's seenting. 13. Catheine Schenectaly. 14. Ruynge Lative 15. Americm nectame pham. 16. Duine's purple. 17. Deniston's superb. 18. German Prune. 10. True Damson. 20. Reine Clade do Barey.

Mr. 'Lhompson of Windsor sent to England six Washiugton phams, which woighed 17 ounce:, ind mensured $6 \frac{3}{3}$ inchos in circumference, and sis nectirine plums which weighod 18 ounces.

Peachos also grow and ripen on standards in the open air. They come to perfection from the first to the end of Soptember, and weigh sometimes from 4 to 42 ournces.

Gripes, the Swect Water, White Capillaire, and Tabella raricties, ripen in the open air, in ordinaty protected situations. All that is required is to proteet them from the severity of the winter hy laying down the branches after the rood is well ripened, and then eorering them over with a layer of common monk.

Trom the census recently taken, it would seom that in 1860 186,484 bushels of apples and 4,335 bushels of plams ware raised in the Province, and the last two years there mast have been at least a half more. A large quantity of these frots is manlly exported to the United States, and to some of the neighboring prorinces. And yet, we believe, that the quintity thas cxported could in a very lew yeats be multipliod a hundred foll. Iniced we see nothing to prevent lirge manal cxportations of these fruts to the continent of Europe. We are persataded that no crop would be more remmenative.

Hiving thas furnished satisfactory cridence of the excellence of our climate, having shown from position and proluctions, that Nova Scotia is well fitted for llorticultural aml'Agricultamal pursuits, it may hare be very naturally enquiren: But what do you say rospecting the protrioted nature ind severity of your winters? Are not those sufficiont, and more than suffieient, to counterbabatice all that has been advancel in the preceding pages? If the winter cats up the summer, whit profit is there to the farner motwithatading the caprbilitios of the climate or the skill and the industry he brings to bear upon his operations?

Now, that our winters are protrated ind severe camot admit of a donbt ; and yet we are persuaded that there is no small amount of exageration th to the erils that are supposed to flow therefrom." What we these crils? They are gencrally reputed such as the following :-1." The expense of feeding the stock for such a length of time within doors. 2. The wint of suitable euployment for the fam sorvats: : The damage done to grass lands, and the winter wheat Eo. The first of these, viz, the expense of keeping the cattle for sucharlengthened period within doors-wo are very much disposed to consider as in areat measure inaginary. The stock must receive nourishment all that time whether in or out al cloors. All the differene then really is, the labor required to lay up in summer a sulficient supply of aliment for the cattle, and the hand-feeding during thit inclement scason. Granting that this incrases considerably the toil of the turmer duriug the sumer and vinter months, is not more than compensated by the greater arailableness of the manure of the stock, both solid nd fuids and still more by the better and more proftable condition of the stock itself, whether for the shambles or for dairy purposes. All that is required to obviate this difficulty, and to render our long winters a gain instend of a loss to the farmers, is vastly to to increase the commodiousness and the warm th of the touses of the stock to ada tenfold to the breadth of their green crop, and to bestow a great deal more time and attention to the whole mangement of their cattle, in reference to their feeding,
their clemeness, and geneme eomfort: If the furmers in England are now finding it more alvantageons to soil their cathe, we to not see why the firmers of Nova Scotia should complain of being obliged to keep their catte within doors for six or seven months in the year, ur why, with it proper attention, this necossity may not be tumed to proftable aceount.

In referense to the secombl diftenltywith our long severe winters, viz: the want of suitable emplowent for the finin servints; this, too to sivy the lenst, is in our opinion not a little exaggeratel. In all comatries whose agriculture is prosecuted with any vigor, there are alwilys tro months or so spent in winter in threshing out the grain, and proparing it either for the maket, the mill, or the next seen time. Steming and prepuring the food for the cattle should, if properly gone about, necupy anther month; reparing the fam implements, preparing gites, \&e., for funces will give employment fur anothe month. The preservation of manure, both solid and fluin, as woll as the carting and mixing of composts, will also consume a considerable anomit of time. The proviling an alequate supply of fiel, too, for the whole year, which ean be done at so much less expense in winter in this country, must, necessarily ocenpy a considerable portion of the furm seryants time. There is thas no lack of habour for the industrious husbandmen during"winter, and all indisponsably necessay and eminently fitted to enable him to do greater justice to the cultisation of the soil when the spring season comes round, and thereby to sow a laver brealth of crop.

As to the other remaining evil to which reference has been made, the amage done to grass lands, and to tender plants in general; this, is no doubt, an important matter, and every means ought to be resorted to either to remove or to mitigate the cril. And yet. it is an evil, incident to all those countries where agreultare is in a high state of alvancement. This does not arise so much from the severity of the winter, as from the repoateil thaws and congelations when winter is breaking up. The two methods most likely to prove efficacious in lessening the effects of the alternate frosts and thaws are, first, a thorough dranage of the land most subject to be winter killed, or chilled in spring, that the water may have a more spedy escape, and thas to a lesser extent linger and frecze in it; and the second is, the emply rolling of these grounds in spring that the roots may again be fastened and take hold of the soil and grow.

But there are also adrantages arising from our long and severe winters, which it were unparlonable not to notice, thongh we mast do so without any illustration.

1. However severe the fiost may be with respect to the veretable kingidom, it genciatly finds the young woods well ripened by reason of the genial weather of cutum.
2. The frost perforns the important office of pulveriang the soil, and thereby saves a large amonat of muscular labor-me ploughing doing as much as three or four ploughings in other eiremstances would accomplish.
3. The frost helps largely to destroy the larvice of many insects that would otherwise prove destractire to the regetable kingroni.
4. The snow, whilst it adds much to the waruth of the soil, deposits i large amount of nitrogen, one of the gases essential for the growth of miny plants.
5. The long winter nights afford anple time to the fimer for his mental improvenent, and thas whilst the cold sharpens his intellect, it cmables him to lay up stores of valuable knowledge, general and professional, both for his own benefit and that of his follow-laborers.
6. It presents an abunalance of time for the hulding of Agricultural Society mectings; fur retailing the results of experiments; 'and for concerting schemes of combined effort during the approaching satson for the benefit of one and all.

## II.-THE SOILS OF NOVA SCOTIA-ANOTHER EVIDENCE OF ITS AGRICULIURAL CAPABILITIES.

All soils are composed of two classes, organic and inorganic, combustible and incombustible. The solid rocks have furnished the inorganic or incombustible part-the remains of animals or vegetables haye furnished the organic parts, which disappears or burns away in the fire.

Now the rocks of Noria Scotia differ essentially in their nature; some consist of granite, slate and hard gluatzose; others of syenite and greenstone; others of limestore and gypam; others of hard flagey sandstone and couglomeraies; others. of red sindstone, and others of trip. If the rocks thas differ in their nature, it is obvious that the loose materiats which are formod by their decay must differ in like manner,-must rescmble, in their nature and composition, the rocks on which they reat, and from which they have been derived. Hence, the natural differences which are observed amongst soils of different districts, and henee, also, the striking similarities by which soils are sometimes found to be chataterized over very large areas. From the erumbling granite and greiss of Nora Scotia for example, we have granite soil, or soil of in coarse and samly natare ; from the slate we have clays more or less stiff and impervious, more or less light and shingly; from the syenite and grecnstone we have brownish loam, with fragments of slate ; from limestone and gypsum, we have lowny and marly soils; from flaggy sandstones and conglomeriates, we have elays, sinds, and stony ground; from the new red sandstone we have loums and sands; from thap, we have deep rich loam.

Now, if any one will take aglance at the Geological Map of Nova Scotia, he will at once perceive where these rocks, and, by consequence, where these soils in fair proportion are to be found. All along the Athantic const we have the soils of the Metamorphie district, consisting of tro very marked rarieties; the first composed of the granite soil, which, when corered as it often is, in its natural state, with black regetable mould, is capable for a time of producing good crops; the second is the slaty rarieties, of which there are large tracts in Ximmouth, Queens, and Lunenburg countics, of excellent quality, and ileserving of being classed with, ati least, the best second mate uplands of the Province. In the lighter grianitie and slaty soils, forest trees thrive well, and might be cultivated in many stony and hilly tracts, not serviceable for other purposes. Again, many stony tracts covered with brushwood, may be converted into excellent pasture by burning the bushes, liming and sowing with grass scels, and thus large tracts of the most unpromising parts of ou: Province might support valuable herds and flocks.

All along the hills of the Cobequild range, those on the south side of the valley of Cornwallis and Annapolis; the hilly country extending from the sources of the Stewincke, through Picton, Sydney, and northern Guysborough, and the greater parts of the hills of Cape Breton, we hare the soils of the Silurian and Devonian systems, which, with the exception of some spots too rugged and rocky for cultivation, may be characterized as generally good. When deep they are easily worked, fertile, and remarkahly favorable to the growth of haty and grain crops.

In the Curboniferons districts, which cover about a third of the Province of Nova Scotia Proper, and about thee-fourths of Cape Breton, there are two lescriptions of soils; the first, in the vicinity of the large deposits of limestone and gypsum, is loamy and marly, characterised by Professor Whenstone as equal to the best upland in any country. The second consists of lightecolored or reddish stiff clays, white and grey sands, and ground flled with flaggy fragments of hard sandstone, or occasionally with pehbles or other locks.

In the new red sandstone districts, embracing the counties bordering on the Bay of Fundy, some places on the northern shores of Hants, and more extensively in the valley of Cornwallis, and thence towards Annapolis, we have soil of a bright red colour, varying from loans to sand louns, and light sands, the latter being sometimes of a whitish colour. The red loams and sands abound in oxide of iron, lime, and gypsum, except when run out; but are deficient in phosphates and alkilies. Hence, whilst they are admirable for the culture of the apple potato, turnip and Indian corn, they are inferior as grain soils to the best soils of carboniterous and silurian districts.

In the trapdistrict, confined to the North Mountrin of Kings and Annapolis, and its prolongation in Digly ind $a$ few isolated patches on the opposite side of the Bay, we have soil containing all the chemical elements of fertility, bearing a fine natural growth of timber, yielding good crops to the newisttler, and admirably fitted for orchards of apples and pears, and, wineltered situations, for all kinds of fruit.

But notwithstanding the fertility of many of these soils, they come far short of
that of the allurial deposits, of which inere is a latger extent than in any other conuby of the same ate: man of a ficher quality. Of these deposits there are two surts, mathe and fresh water; the first being enllod djke or mash lands, and the wher, interale. The marsh lams we principally cuntanch in Cumbertand, Goldhestor, Fans, hings and Anampolis, there boing altogether, accoring to the last censms, 0 , 210 aners. Now, it has been found that the are some sorts of soils so mataraly fatile that the yill grow a long succession of crops without an addition of manurs, and these always contain in their inorganic part, a notable quantity of ten or eleven different chemical substanes. These are potash, sola, lime, magnesia, alminia, silia, iron, manganese, sulphar, phosphorns and chlorine. Sois which require no mandig, and are capable of yielding large crops for: 30 or 40 years in suecession are the constituted; and there are many such among the riterin soils of all our colonies, but none perhus so proluctive ats the marsh lands of Nova Scotia. It is certain that the best vanceties of this kind of soil will bear combinal crophang withont manure for a very long joriod ; yielding from 30 to 35 bushels of wheat per ace, and 23 to 3 tons of hay. But this is atyle of faming which should not bo enoouragel, as it will in couse of time lead to exhastion, and theroby prove ruinons to these fine soils.

Thic other kind of allavial soil, called lintervale, is, as already stated, a fresh water deposit, and consists of all the chemical substanees already specified, washed by spriges and stremms from lants throngh which they flow, and siliced up by the sides of tivers and lakes, or foming what are called delas.

But this, however valurble, is neither so rich nor so long-lited, nor so capable of being renowed ats the dyke lands. Tt reguires the same management as good upland soil, and except trhere it has a loose grivelly sub-soil, would often be inproved by drainage. It is lamentable to observe in the older settlements so mach of this valuble soil almost ruined by in exhaustive system of cropping, without the least eftort to have it jenewed by irvigation or by any fertilizing process. With ordinary treatment there is no soil so easily worked, so productive, and so capable of growing all kinds of crops.

We trust we hare now said enough to satisfy the most sceptical regarding the character and variety of om soils. And the conclusion nocossarily forcell upon as is, that there is searely any kind of crop that goes to the sustename of man or beast withont the soil most appropiate for its growth. Is it a sheep or pastoral "firm, or a dairy and stock-couring fam, or a greon-cropping and stall-fattening farm, or a grain farm, or it frut-growing farm, that is wated for the investanent of capital, the immigrant has only to look at a Geological map of the Prorince and select his locality, and he will find the rery soil best suited for the agricultural departuent wilh which he may be best acyuainted, and which he desires to prosecute. And where, let me ask, is there a country of the sune area with as great a variety of soil, aml thereby better fitted for a profitable investment of capital, or for the opening up of a lome truffic in different agricultural productions? And when we ald these two together-the soils and the climate-who will call in gucstion the agriceltural capabilitios of Nova Scotia, or the resomres at the command of the skilful farmer, for a large and steady return of capital inested?

## III-NATURAL MANURES OF NOVA SCOTJA-ANOTIER EVIDENCE OF ITS AGRICULTURAL CAPABILITIES.

We have just referred to certain virgin and allavial soils, that contain in sensible quantifies, all those substances that are essential for tioe nourishment of the regetable kinglom, and that grow good crops for a long succession of years without any fertilizing modium. But this is the case with comparatively few soils. By far the greater proportion are found to be wholly devoid of one or more of these sulstances, or to contain them in too small proportion, or to have some of thom present in too great an excess. And what is the farmer in these circumstances to do? He is to add what is wanting in the less productive, and bring it into the same physical condition, and he will make it equal to the more productive. Again, he is to take away what is in excess in the one, and he will make it as valuable as another, from which it differs only by this excess. If, for example, it contains
too great an abindance of saline matter, he is to remove or neutralise this satine matter, and this will entble the elements of fertility which the soil contains to minifest themselves.

The grand business of the furmer is thus elenly brought out: IIe is first to ascertain what fool the plant reguires, and then whether that food is in the soil or not; in other words, he has to provile the very food that the plant requires for its growth and fructifuation, and that food is just what passes under the name of manures or fertilizing meilia. It is with the adjustment and application of these that he his mainly to lo. The mumure or compost heap is his capital, his bank, with which, it he woull prosper agriculturally, he must kecp the best possible credit.

Now, there are very few countrics which possess stich immense resources in this respect as Nova Scotiab. We have no intention of entering upon a description of the nature and properties of the different sorts of manes. This would be altogether alien to the objects of this report. On other occasions, and at some length, we have discussed this subject. In no measured terms have we remonstrated with the firmers of Nora Scotii, respecting their grievous neglect of what is, after all, the best and surest of all manure-the stable yard, both solid and tluid. It has been computed, and we belicee that computation is less than the reality, that Nora Scotia loses amually $£ 100,000$, by inattention to, by not securing by proper means the volatile and soluble parts of the stable yard manure. It is, no donbt, encouraging to obscre in many districts of the country, the improvements that are being made in this rospect. And yet, withal, it is manifest that the farmers generally, are but awaking to see where the true secret of their strength and riches lies. But this is not the point at present. Our object in the introduction of this topic is to direct attention to the variety and abundavee of what mary be designated the natural mamures, both organic and inorganic, everywhere to be found in the Prorince.

Organic.-1. The Algre or Scaweed. In consequence of the peninsular position of the Province, there is an endless supply of algæ or seaweel; which, when used along with other fertilizers and in a composted state becomes a rich and valuable manure: 2. Bog-mud. There is scarcely a district where bog-mud is not to be found in smaller or greater deposits, within manageable distance of every farm, as well as saw-dust, spent-bark, \&c. These and such like manures are useful in two points of view; they renew the supply of vegetable substances to the soil, and thereby ameliorate its texture, and they afford, by their decay, substances useful in criabling plants to build up the tissues of their stems and leaves. They are also admirable absorbents for the richer parts of putrescent manures' and by mixtures with these substances, they are themselves more rapidly decomposed. 3. Wood ashes. Wood ashes abound in Nova Scotia as in all rew countries. :These when properly and judiciously applied, not only act powerfully as a manure, but exert a caustic or decomposing influence on organic manures, and the roots of plants, Ec. 4. Fish offil. This is another organic manure, which may be obtained in grent abundance in the fishing districts, along with the heads and backbones of cod, and other sorts of fish. As these consist almost entirely of phosphate of lime and rich animal matter, they are nearly as raluable as guano. This refuse of fish, if dried and packed in old barrels, miglit be proserved and conveyed into the interior. It would prove largely remuncrative.

There are other manures of this class, such as bones, soot, \&c., which if carefully preserved and judiciously applied, might be found exceedingly useful in fertilizing the soil. But as these and the like are not peculiar to Nova Scotia, or in greater ibundance than any other country, there is no need of saying anything regailing them.

Inorganic. - 1 . Time This mineral in the state of carbonate, and in sulstanoes called marls, exists in great abuadace in various parts of the Province. In some low grounds, which hive formerly been pools or lakes, there are beds of clay, mixed with fresh vater shell; and in creeks and harbors there are mussel and oyster beds which aford $a$ similar sabstance containing much raluable animal matter. 0 n some parts of the coast, also, large quantities of sea shells mixed .with marls may be collected. The result of an entightened view of all that is Lnown yith respecto this yaluable mineral as manue, is thus sumned up oy

Dawson:-"Lime has ultinately the samo effects, whether applied in the quick or slaked or mild state. It should be well mixed with the soil, but kept as near the surface as possible, and it should be renewed at intervals of a fow years.
"The mechanical effects of lime in' cpening and loosening the soil are always beneficial on heavy soils, except when these are very wet and undrained; and, on the other hand, they are sometimes injurious to very light and dry gromad.
"The chemical cffects of lime when properly applied, are: atfording a necossary part of the food of crops ; bringing into activity the inert vegetable matter of the soil, and decomposing some mineral compounds which are injurious to vegetation, and others whose constituents, are of great utility when sct free by its action.
"When applied to land alrendy abotading in lime or very deficient in vegetable mould, it may produce no benefit.
"Just as some cultivated plints cannot thrive without a good proportion of Jime, there are some wild plants, natives of poor non-calearous soils, which are destroyed by liming.'"
2. Gypsum. This mineral abounds in Nora Scotia ; and even in those districts where it is most needed, it would not cost one half as much to convey it thither as it does to the United States. Surely if the Amevican firmers find this mineral so beneficial for the fertilizing of the soil, there must be many places in Now Scotia, where, to say the least, it is equally so. It supplies sulphate of lime to to crops, and in general is the cheapest form in which the sulphuric acid unay be obtained. It possesses still greater value from its property of decomposing the carbonate of ammonit, one of the most valuable products in the decay of animal substinces.
3. Marsh mud. This manure, partly organic and partly inorganic, abounds in Nova Scotia, in those counties contiguous to the Bay of Fundy. It contains all the chemical ingredients to be found in the best red marsh or dyke land ; and is, accordingly, exccedingly natritions and invigorating to almost all soils. It is carted by the farmers, in considerable quantities, to fields immediately adjoining the deposits, but not nearly to the extent it ought.

But we cannot enlarge on this topic. Enough, we think, has now been said to show that if the success of the farmer depends on the scientific and skilful applieation of the fertilizing media, there ase few countries, indeed, where the same copious supply of these media is presented or may be procured at so small an expense, and by consequence, there are few countries possessing greater capabilities for the profitable prosecution of agricalture.

But there is another circumstance connected with these manures also deserving of notice. We refer to their being, many of them, at least, in the immediate vicinity of those soiks where they are most needed, and of course most beneficial. The granitoid and shaty soils of the Metamorphic are most deficient in phosphates; and how can these be more easily or more fully supplied than by the sea weed, lying in abuntance along the shores that bound those very formations, or still more powerfully by the sea-offal. The bog mud of Aylesford, if spread very copiously on the adjoining sands, would do much towards the enriching of them, and the bog . soil would be at least equally benefitted by a top dressing of sand. The clays of the carboniferous system are oftentimes stiff ind cold, but the very lime or coal ashes, or sandymarls, are all at hand; and these are just the substances best fitted for their improvement. And so we might go on', and show the same beautiful arrangement in the composting of these inorganic and organic manures, that those hestifitted for this purpose lie in immediate proximity, but we forbear. Surely this must be no ordinary accommodation to the scientific and skilful farmer; and if he industriously asails himself of it, it cannot fail to yield him an ampe. remuncration.

## IV:-FACILITES OE DRAINAGE-ANOTHER PROOF OF TGE AGRICUCTURAL CAPABLLITIES OF NOVA SCOTIA.

Nothing so greatly improves the soil, climate, and agricultural capabilities of any cointry as a thorough system of draining. The following may be regarded as a true and comprehensive summary of its benefits:-"It renders land much more easily and ploasintly worked; makes crops more sure and heary; ; prevents alike injurics from drought, and excess in moisture ; economises manures, and is equivalent to the deepening of the soil and the lengthening of the summer:'

There are few countries whose draning on an extensive scale would be more adrantageous than in Novi Scotia. It would form a strong defence against the alternation of frost and thaw in spring, so injurious to the young roots of grasses and clovers. It would enable the farmer, specially in stony, clayey land, to cultivate his ground, and to sow his crop at least a fortnight earlier-a matter of the greatest possiblo consequence in securing for the crops the benefit of the first genial weather in endy smmer. And further, a thorough system of drainage would prove the best antiatearainst the injurions effects resulting from the long continued droughts of our sumaer months. But we divell not on these bencfits. In all other countries where agriculture has arrived at a high state of advancenient, drainage has constituted one of the essential elements, and there is no reason why it should not prove equally jeneficial in this country.

Now Nova Scotia possesses pecular adrantages for carying out sucli a system. There is first of all the whole surface condition of the country, consisting as it does, generally of gentle and gradual slopes, there being suarcely and acre of ground ceve in the most extensive alluvial deposit cegions, where a sufficient fall cannot be obtained. Then again, look at the multiplicity of rivers and streams, of bays, creeks, and lakes, which, while they form the finest natural dranage for the country, pescuts, at the same time, the finest possible outlet for the waters of the artificial couduits. Still further, there is uot only, gencrally speaking, an abuldiant supply of stones for filling up these drains in those very localities, where they are most needed, but there is everywhere a plentiful supply of that clay best adapted tor the manulacture of tiles. The old-fashioned stone laid drains, whete the stones are properly broken and corered with thick turf, soryo all the purposes for which drans are interiled, yet they are very expensive, and can scarcely be done on large scale. "This method is, accordingly, in all countries, whose agriculture is in an advanced condition all butentirely abondoned, and instead of the stoncs, tiles of an inch bore and nore are laid in the bottom of the dain. This saves a large anount of manal mbor, serves the end as effectually, and in transportation \&e, vastly more economical. Thus, again, in another and that in $x$ most important department; all things are in astate of radiness, not only awaiting but inriting the application of capital, science, skill sul industry.

We have now brielly glanced it the points referred to at the commencenient of our report, us essential to establish the capabilites of Norascutir mo a farming country. We trust we have satisfectorily made out out position. That agriculture thrive in any country, these four constituents me indispensible, viz. climate, soil, command of nanure, and facility of drainage; and we have see that Nova Scota possesses all these in an eninent degre ; gencrally speaking, equal, if not superior, to what they are in Scotland, Canada, and the State of New Yoks And this is not a purely theoretic or conjectural statement, it has been provel and sibstantiated by a comparative testing of the faricultural productionsof Nova Scotia and of the countries just cited the results fromenctial statistics of the agriculturalcapabilities of NoviScotia, as: contrasted vith Canada; and the finet farming States in the American Union, were first collected by Professor Johnstone, whose veracity and scientic practical knowledge are undoubted, and have been published through areat variety of channels. And theseresults have received additional confirmation by the specimens forwarded to the International Exhibitions, specimens, be it observed, not produced for the coasion,
butgrown in the nasal cousse and under the usual treatment- the competition Prize list nut having heon printed till long after the seed was committed to the soil. Hal that list been citculated in timo to propare the soil and provide the best seed, these specimens, even with our present imporfect state of ngricalture, would have been vastly superion. As it is, Nova Scotia has no canse to be ashamed of her position. Besides honomble mention of some horticatamal and agricultural articles, she oltained, properly speaking, two medals for her productions in this department, one for the cercals, and inother for the legumose, i. e. pease and beans. The premiams for the ceroals was principally owing to the size, weight :men quality of the oats, both white and black, sent from Cole Inabour. The latter were pronounced by the Jurors, and by all experienced agriculturists, as the best in the Exhibition-a triumph this that may woll make Noria Scotia prow of her agricultural capubilitics. The dwar' French varictice of kidney heans were universally almired, particularly the Tmilan Chief, the Crabery, and the Seavet limmer pole beans. Somehow or other, they were orerlonked by the the juiges at the Tnternational, but beine presented at the Ilumbultural Show, they realily obtainol a premian there. But Nori Scotia, also forwamed articles to the show of the Royal Horticultural Society. This institution, the most extensive of the kind in the worh, has great ammal fruit shows. Thking advantage of the Iuternational Exhibition of last year, it invited the word to a competition. This invitation was enlmacel by not a fow, and Nova Scolia contribated her guotat. A preliminary show wis hold in tho Horticultural Gardens, Halifix, towats the end of September, and the best of the articles ware forwarded to London. Unfortunately these articles did not arrive in Lomion till about a weok alter the prizes were abarded, though the articles were still on exhibition, and what was worse, the pears and plums add other stone fruit, in conseguence of the moss in which they were packed fermenting, were all destroyed, so that there was nothing but the apples, grapes, remins and roots, in a comition fit to be presented. Ami yet notwithstanding all these unpropitions circumstanees, it is evident from all the notiees in the Ilorticaltural amilher newspapers, as well as from the statements of Mr. Honeyman and others, that the seusation produced by the appearance of the apples was of no ordinary character. Dr. Linulley, Superintendent and Reyal Cummissioner for the Colonies at the Intermational, the highest athority perhapos in the world at this moment in all matters connected with horticulture, dechares unbesitalingly thatour apples were the finest he hat ever seen, and when inforned that the whole were grown on stamarls in the orchards, he seemed perfectly amazed, and abled, that hail they been forwarded on the day that the prizes were adjuiged, they wonld undoabtedly have taken the first preminm. Mi. Marsay, Secretary of the Royal IIorticultumi Society, and Superintement of the Suciety's gardens, stated in the "Gamdener's Chronicle" of the diy, that be smilen when he real in the "Moming Sun" of Halifix, that the fruit from Novil Scotia would astonish the Londoners; but that when he artually sat it he felt his incredufity sererely rebuked, for nothing in the Exhibition ham astmished him more, than the fruit from Nowa Scotia. But not only were the apples, but the grapes', especially those grown in the open air, objects of attration and atonishment. It was acknowledged by all judges that the Isabela grapes were neany twice the size of those that had been forwiruled from Berlin, on the continent of Jurope. There had been tivo special prizes given by Dr. Lindey of the malue of $x 5$, for the best squashes. Inad those from Nora Scotia been forwatided in time, our largest spuash, it was admitted by all, would have taken the secomplatze. The following prizes were anardel:

1. For large collection of Apples, (Silver Medal.) This is the highest premium ever given by the socicty.
2. Potatoes,
3. Carrots,

Bronze Medal.
4. Parinips,
5. Beets,
6. Gourds,
7. Mr. R. Stares apples,
do.
do.
do.
170.
dü.
S. Preserver liruit,
9. Inlian Corn,
10. Gripes;

Bronzed MINal.
do.
do.

We camot go firther into retails respecting this show. We believe that nome has becin done by the Horticultame Exibition in October, 1802 , to undeccire the public mind regarding the climate of Nova Scotia, than all tho speeches or written statements, however eloguent or chaborate, could have possibly effected. And if all this has taken place without any course of preparation, or indeed without any elfort on our part, what might not natimally and reasonably be expected, were both our gatdening and firming operations in a more adwinued and systematic condition?. If such have beat the effects or impressions produced in the orilinary course of things, what wight hive been done by special me:ins and care mint effort: And how low the demand thas made upon as ats a Province, both to , devise and prosecute those measing which may seem best calculated to develope our resources. in the crltivation of the soil.

Anil this brings as to the grand practical application of all that has been advanced in the preceding pages. In former reports we have descinted on the leating defects in our agricultaral onerations, and the ratious means which, in our opinion, ought to be resorted to for the remedying of the same. What we would now insist apon is the agency or instrumentality by wheh these iniprovenents are to be carried into coffect. There are now between 35 and 40 agricultural socictics in the Province, supported, in part, by the voluntary contribations of their' membors, and in part by grants out of the public treasury. "That these societics have been of great scrvice in the furtherance of agriculture throughout the Provinec, eannot, we think, almit of a doubt. At their starting they were well fitted in their organization to the stage or position in which agricultural pursuits then were, but now they are altogether inadequate for the work they have to do. And even if they were, they hive no head over them, no presiding power to direct or control individally, or to bring into combinea action, when the octasion reguires. The first and most important step, then, that ought to be taken, anil without shich everything else would be of little or no arail, is the resuscitation of the Central Board of Agriculture, with specific instructions to remodel and invigome the rarions socicties throughont the comintry, to see that every county and district hat its own Association in active operation; and, in short, so to direct the combined action of all, as that the gencral canse of agriculture shall keep pace with the progressi ve improvenent of the times. Though we tjelicve competition in open fields, and on equal terms, to constitute the grand instructress and guide alike an Arri culture and Cominere; yet we are persuaded that ticere are seasons or chergencies in the history of a people, when both these interests nemy be hargely slimulated loy acertain nomout of assistane, ab extra, And this we hold to be the case with Nora Scotit,' in the present juncture, in so far as agriculture is concerned. "It is through the regularly organised Socicties, presided over by an active Central Committec. composed of a few intelligent and pabic spirited men, that this issistance is to be rendered to the canse ol agricalture. This proves to a demonstration the necessity of hating these socicties in an efficient condition, and this com only be biought about by the Centitl Association referred to. Busides the infaion of fresh life and vigour into these branch Societies throughont the Province, this Contral Association ought to take nider its more immeriate manarement the ground purchasel by the Legislature, in comection with the Provinctia Nomal School, intenfed for En Eerimental-GardentadMam on a smallscalc. Though this ground has not yot been directly uppoprated to the object for whith t was purchased, it has, nerertheless, been passing thiough process of prepuration, and is now in such state of fertilization as to be in every respect serviceable for the purpose. Next pring presents an amirable opportunity for commencing operations. Throuph the zeal of H. Honeyman, a very large collection of the cereals and seeds of different sorts, from all quarters of the globe that obtained medals or honorable notice at the International and Horticultural Exhibitions, his been obtained, and will be forwarded by sowing time.

These grains and seeds ought to be sown in these grounds, their adaptation to this climate tested, and, as sonas the qiantity will admit, distributed over the

Province throngh the nedium of the Societies. But the most important business of this Central Committee will be the devising of measures for arcat amual Show of Lorticultural and Agricultural proluctions in different sections of the Province. For this purpose the Province ought to be diviled into five or six section, in some central locality, of which this annual Show should be hold, all the funds, both local and public of ead section, being appropriated to the encoutigement of such it Show. The competition list of such cxhibition should be publishel at least in year before hand, so that the country will be fully prepared, and whilst these amual exhibitions will matimally be cheifly encounged by the firmets of the respective sections, they ought, under certain conditions, to be thrown open to all in the Province. But the matters of detail, in connection with these exhibitions, must be arranged by the acting committec. If these exhibitions have, in every country where they have been farly tried, proved highly successful in exciting a spirit of noble emulation, and liffusing much valuable practical knowlelge on the subject of agriculture, surcly it behoves our Legislatare, with all convenient speed, to take such steps as will secure their introduction into this Province; and we know no step more likely to effectuate this object than the organization of a thorough Centril Agricultural Association, such as we have just indicated.

Appended will be found at tabular statement of the Agricultural Societies throughout the Province, with the monies drawn since my last reportwas given in, and the receipts of the Trasurers of these Societies, as vonchers of the same. The greater proportion of the Societies have, in decordance with law, also formarded to me it short aceount of the state of the crops, and their fanancial condition-all which will be handed over to the $\Lambda$ gricultumal Committee. The crops last year vere, upon the whok, above an averagc. We believe that the farmers in this Province were never in a more healthful or comfortable condition, or in a more favourable position to take more decided stops with a view to their advalcement in their important arocation.

All which is respectfully submitted.
ALEXANDER FORRESTER.

Scale of Approprialion of Adricultural Grant for 1862 .


Those marked thus * hnve received the order and drawn their share.

## APPENDIX No. 24

## MR. HALIBURTON'S PENSION.

Helifax, $28 t$ ' January; 1863.
It becomes my dety to report to you, for the information of His Excellency the Licutenin't Governor, the present position of the legal proceedings instituted by Julge Haliburton in respect of his clain to a pension under the Provincial Statute, abolishing the Court of Common Pleas.

An arrangement was made by the late Government with Mr. Haliburton, that his claim should be argued under a case to be agreed upon and submitted to the Supreme Court for adjudication.

In pursuance of this arrangement; after a good deal of negotiation, a case was agreed to and filed on the 23 rd day of July, A. D. 1861 .

In the case so made, Mr. Anderson, the Receiver General, was the nominal defendant, but a clause was insorted in it that no personal liability should attach to him, and that whatever might be the decision, no costs should be tased on either 'side, the object being merely to obtain itjurlicial decision as to the right of Judge Haliburton.

A further agrecment of the same date contained a stipulation that no judgment was to be cntered, unless pro forma, in case it might be necessary with a view to obtainiug a final adjudication ou the case on appeal.

Certain previuas proceedings of Judge Halibirton having been defended on the part of the Province by the Honorable Mr, Johnston, when Attornes General, assisted by Mr.J.R. Smith, it was considered desirable to retain the services of these gentlemen, on behalf of the Province, in the present case.

Mr. Johnston declined to be engaged; Mr. Smith accepted a retainer, and was employed in the settlement of the case and in the subsequent proceedings.

The matter came on for argument in the term of Tuly, 1861. Four Judges only prosided at the hearing; Judge Wilkinshaving, before his elevation to the Bench, given an opinion on the case, did not attend during the argument:

The decision of the court was given on the -- day of December, A. D. I861, the Chicf Justice being of opinion against the claim, Judges Bliss, Dodd and DesBarres, for it.

After judgment was pronounced, $I$ intimated to the court that it would probably be apealed from, and stated to the counsel of the plaintiff, that so soon as a formal decision to rppeal wis arrived at should give then notice.

In the ordinary course of proceedings in this Province, an appeal from the Supreme Court lies to the Governor in Council: This appeal is prescribed by the commissions and royal instructions issued to the Govemors of the colony from its earliest settlement.

In this case, however, the Judges of the Court of Appeal, Rs representing the Province of Nova Scotia, wore themselves the real defendant's, and it would have been contrary to the first principles of justice that they should hear and decide on their own case. The other mode of appeal is prescribed by the Imperial Act of 7 and 8 Victoria, chapter 69.

This statute, after reciting the ordinary rule requiring appeals from a colony to
pass through the Colonial Court of Enror, embles Iler Majenty to provido, by onder, for the athission of appals to the Privy Comneil without passing through this intermediate court.

Under this statute orders hat been made for seremat of the colonics, but hone as regurded Noma Scotit. No rules therefure existed as to the form, the mode, or the time of : ippeal.

The devisions of the Court of Appeal formed the only gavile to the rales by which they were governed ingranting or refusing leave to appal under this statute.

As a rule, every facility was affided when the appeals were on matters involving: gucstions of law, and no particular time was fixed for proseduligg the appeals, they having been sustained in several colses, though mate after tise lapse of a yeal.

The guestion as to whetrer an appeal was to be prosecuted was a matter to be deciden on in the first instance by the Provincial Guverment, and a foll atendance of the members of Conacil was thought desirable. The Assombly was to meet on the thirteenth of lebrany, and several of the members of the Government residing in the country, it was fomm incomrenient to obtain their attendance before they came up to the meuting of the Legishature.

During the session the question of appeal was mooted in council, but no final decision was arrived at until the $15 t h$ of April, when the Council met for the first time after the close of the session, the Honse hatving risen on the 12 th of that month.

It having been then decided to proced with the appoal, irotice to that effect wass given Mr. Ritehie, of counsel with plaintiff, on the second of May.

A correspondence was forthwith openel with comsel in England, ind the services of Sir Roundell Palmur, the English Solicitor Genemb, were retainel on bohalf of the Province. No dime was lost in procuring and forwarding, undes his instructions, the papers required in prosecuting the appeal.

After the petition was presented to the Conrt of Appeal, it was foum impracticable to get a meeting of the court for a considerable period. Eventually, however, the petition for appeal came on to be heard on the e9th of November last.

The Solicitor General argued the case for the Province.
The day before the hearing a copy of in allidavit of Julge Inaliburton, intended to be used on the argument, was placed in the hands of the Solicitor for the Province.

This alfidarit was used on the argument of the nest day, amd from the expressions employed by Lord Chelmstori in delivering the judgment of the court, would seem to have created a strong impression on the mintis of the Juages.

The putition for appeal is an application to the discretion of the court. The rircumstances deaialed in the affidavit were such as, if correct, ought seriously to affeet, as it would seen they did affect, the exercise of that discretion. 4 eopy of that affidurit is amexed to this report.

Julge llaliburton never could have male this ablimet if he had known the facts of the case as they exist. When he learns that in many of the assertions made by him he is entirely innecurate, he cumot but regret that he has placed lefore the Judges of the Court of Appeal, as matter to influchece their decision, important statements at rariance with the ficts as they really exist.

As in illustration of the important charncter of some of the statements contained in the alfilarits, let me select one or two:

Tulge Haliburton declares, in substance, that before his counsel would consent to re-argue the case (after the first procecolings having become abortive) there was a clear understanding between his counsel and the then Attomey Gencrat, that in case of re-argument there should be no appeal, the decision of the court to be accepted as final, and that but for this understanding his counsel would not have agreed to submit the case again.

As to this matter I cannot speak from my own knowledge, but I may say that such an assertion was never made by his counsel when the terms of the new case were under consideration. I have also enquired of Mr. Johnston, who informs me that there is no foundation for such a statement, that he never centered into any such agreement, or had such understanding with the counsel of Judge Faliburton.

It need hardly be suggested how much such a fact, assuming it to be a fact,
would affect the Coutt of Appeal on an application made to their discretion in direct violation of a solemn compact.

Julge IUabiburton also states in substance, that when the new case cane to be framed, the clatase for apeal was foreed upon his counsel, against their remonstruthes, by the counsel of the Province, and that his counsel insisted on inserting in the clause fox appeal the word regular, so as to guind themselves against the provision as well as they could.
This is wholly inaceurate. The clause relative to appoal did not originate with thic Comsel of the Province.
The dral't of the case as prepared by me, was handed to Mr. R. Haliburton, one of the plaintiff's counsel. 'Lt contanem no reference whatever to an appeal. The dratt of the cuse as prepared by Mr. Mialiburton, after reading mine, contained the clamse for appeal just as it now stands. I did not suggest the clayse; Mr. Haliburton did not resist it: The appeal was of his own seeking. There was no insisting on my side, no remonstance on his. The original papers tre forthcoming to show the ficts. But when the Judges are wold there hall been an agreement that there was to be no appoal, and yot that when a cuse cume to be frumed the Provinuial euthorities forced upon the plaintif the provision for appeal in volation of that agrement, atm against strong remonstrances-such a case of mala fides would niturally :ulfect, and ought to uffect; the exercise of the discretion of the Court.

Under such it state of facts, any delay which in ordinary cases would be considered of no moment, would be characterized by the bad faith which such a violation of contrict would involve.
That the effect produced on the minds of the Judges by this affidavit was such as might naturally have been anticipated, will be obvious from the reading of the judgnent rejecting the appoal, "i copy of which, from the short-hand writer's notes, is appended. Had this decision been given upon the merits of the claim, had it been given on the ground of delay in the appeal, that delay not being qualified and characterized as above detailed, the Province could not honorably refuse to abide by the decision.

Whether it will feel concluded by a result effectel in a manner which never could have been anticipated, is for the Provincial authorities to determine.

Judge Haliburton himself, who has ahrays through his counsel expressed his anxicty to obtain the judgment of the highest Court of Appeal, should nothave shrunk from that judgment when the case was before the Court, and in a position to be'decided forthwith on the merits. The case was professedly entered into with reforence to such a decision.
Fron the previous proceedings, the opinions of the Colonial Judges, (with the exception of that of the Chief Justice,) were pretty well known before this case was matle. In submitting it therefore to them, it was only as the channel for obtaining the decision of the judicial committee of the Privy Council on the question of his right to the pension.

Judge Haliburton himself has prevented that decision, and has done so under circumstances which should make him willing to re-open the question in the Court of Appeal on its merits.

If the provincial authorities think he ought to do so, then their course will be to leave him to his remely, unless he consents to the course suggested. If he has a just claim, this will give it to him, and without dclay; and if he has not, it will give both himself and the Province the benefit of the decision of the highest tribunal the taw of the land affords.

That any judgment Judge Hiliburton may obtain may be rendered immediately available, that he may have no ground for suggesting that in the course proposed the Provincial authorities sock only to delay, and might attempt to evade the judgment if pronounced in his favor on the merits, I would recommend that in case the Government should adopt the course suggested, and the case should be opened on the merits, there should be paidinto the Court of Appeal, to abide the result, a sum sufficient to cover the amount in controversy.

This course, if aclopted, ought to be a gurantee of the good faith with which the offer is made.

If under these circumstances judgment shall pass against the Province, it must be acquiesced in as the decision of the highest Court, before which the matter cun be brought; and while the Province naturally objects to a decision which may have resulted from unfounded eharges on the character and honomble deating of its public officers, its daty in case judguent were to puss on the merits would be clear and unquestionable.

I have the honor to be, Sir,

> Your obedient servant,
A. G. ARCIIBALD.

To the Hon. the Provincial Secretary:
(COPY.)
Cause-Tifomas C. Haliberton, Plaintiff.
vs.
Jonn H. Anderson, Recciver General, Defendant.
The case stated in the above cause has been entered into with a vicw to ascertain the liability of the Province of Nova Scotia for the pension claimed by Judge Haliburton, with the understanding that no personal liability shail be incurred by defendant; and that whatever may be the decision of the Court, no judgment shall be entered except it may be necessary, pro forma, with a view of final adjulication of the case.
(Signed) $\quad$ A. G. ARCHIBALD.
(Signed)
R. G. HALIBURTON.

July 23, 1861.

Province of Nova Scotia.
At a Council held at the Government House, at Halifax, this 15th day of April, 1862. present :
The Right Honorable the Earl of Mulgrave, \&c., \&c., \&c. The Honorable Provincial Secretary, " - Attorney General, c. Receiver General; " Financlal Secretary, " Benjamin Wibr, " $\quad$ Thomas D. Archibald.

With reference to opinions delivered by the Chief Justice and the Assistant Judges of the Supreme Court, on the question raised by the application of T. C. Haliburton, Esquire, for the pension granted by the Provincial Act, 4 Victoria; chapter 3, to a Judge of the Court of Common Pleas, abolished by that act. It appearing that the opinion of the Hon. Mr. Young; the present Chief Justice, is adverse to the claim, and that the opinions of the late Chief Justice Haliburton,
and their Honors Mr. Justice Bliss, Mr. Justice Dold, and Mr. Justice DesBarres, are in fitvor of the application being granted, Tis Exelleney, by the atviee of the Council, is plensed to direct, and it is hercby ordered that the proper steps be taken for bringing the case before the Judicial Committee of Her Majestys Most IIonorable Privy Council ; and the Monorible A. G.' Archibild, Her Majesty's Attorncy General for the Province, is to give such directions, and employ such Counsel, as may appear to be necessary on this behalf, for the interest of the Province.

IN TIIE SUPREME COURT, 1862.
Malifix, SS.

Thomas C. Haliburton, Plaintiff.

is.
Jour H. Anderson, Defendant.
Adams George Archibah, of Fillifax, in the county of Halifax, Esquire, of counsel with the defendant in the above cause, maketh oath ind saith, that this action was commenced by writ of summons issucd out of the said Court, and returnable thereto. That the sime was a friendly action, instituted by consent, against the defendant, who lind no personal interest therein, but becane dofendant and cutered into a case setting forth the facts upon which the plaintiff founds his clain to a pension of three hundred pounds a ycar from the Province of Nova Scotia, with a view to obtain an authoritative decision of the Court as to the plaintiff's right to such pension. That in the case stated and signed by the counsel of the respective parties, it was agreed that the defendant should incur no personal responsibility by reason of his entering into the case, and also that either of the parties thereto, if dissatisfied with the decision of the Supreme Court, should be at liberty to prosecute an appeal therefrom. That said case is silent as to the entry of a judgment or filing of a record thereon, but that by an agreement supplementary to said case; and dated on the 23rd day of July, A. D. 1861, signed by the respective counsel of the parties, (whereof a true copy is hereto annexed), it was provided that whitever might be the decision of the said Court, no judgment should be entered except it might be necessiry, pro forma, with a view to obtaining a final adjudication of the case.

That the case was argued in the term of July last, and in the term of December last the Judges gave their opinions therein; but no judgment has been entercd up or any record filed in respect of such casc and decision thereon. That the majority of the Judges having in their opinions sustaned the plaintiff's claim to the pension, deponent, on behalf of the Province, gave notice in open Court in the same term of December, of an appeal thereo. That sonc time after the close of the term, deponent informed:Mr. Ritchie, counsel of the plaintiff, that it was possible the Council (meaning the Executive Council of this Province;) might not decide to go on with the appeal, but that so soon as a full meeting could be got, a decision would be come to, and deponent would communicate the same to him. That in consequence of some of the members of the Council residing in a remote part of the country, a full meeting could not conveniently be held till the time of the assembling of the Legislature. That during the session a decision to proceed with the appeal was come to, ind fornal minute thereof was afterwards made on the 15 th day of April, immediately after the prorogation of the Legislature, and a formal notice of such decision given to Mr Ritchie by letter of the 2d of May last.

That under the practice that has heretofore prevailed in this colony, appeals fron the Supreme Court are carried into the Court of Error, consisting of the Governor in Council.

That in this case the members of that Court, as representing the Province of Novi Scotia, and the real defendants, and, this deponent considered it very undesirable that the real defendints should be called upon as jadges to pronounce an opinion in a case in which they were themselves parties, and therefore was desirous to obtain an appaldirectly from the Supreme Court to Her Majesty in Council, under the provisions of the act of 7 and $S$ Victoria, chapter 69 ; and with that view addressed in leter to counsel in London to have the proper steps taken, with the luast possible delay, to commence and carry on the appeal. That deponent has since then been in correspondence with such counsel, by every mail to and from Englima, and having leaned from him; that though under the Imperial statutes abore referter to orders hare been made in many of the colonies, regulating the mode of proceding by appeal from Courts in these colonies from which appeals did not before that act lic directly to IIer Majesty in Council-no such orler has been made in respect to Novil Scotia; and that therefore as regards this case it will be necessary to obtain under that statute a special order applicable to this individual case.

That deponent has also learned from said counsel, that it will be necessary before the appeal is asked for from the Court of Priry Council, that there should be in this court a judgment entered up, and a record therof filed, in order to constitute the proper subject of appenl. That the said counsel considers the case, containing as it does, a mere abstract question; and the opinions of the Judges given on such case would not in that shape be considered by the Court of Appeal as a matter on which they could be called upon to piss.

That deponent, on behalf of the Province of Nova Scotia, is desirous that this matter shall be finally disposed of on the appeal, and that the matter shall be put in such shape that the decision of Her Majesty in Council shall be given on the main point, and not turn on any question of form or tecimiculity, the effect of which would be to leave the matter still in controversy, and be conclusive neither upon the plaintiff or the province.
(Signed) ADAMS G. ARCHBALD.
Sworn to at Malifix, this 16th day of July, A.D. 1862,
Before me,
(Signed) J. W. NUTTING, Commr.
Prothonotary's Office, Hulifax, 13th March, 1863.
I ecrtify the foregoing to be a correct copy of the original affidavit filed in this office.
J. W. NUTITNG, Prothonotary.

## IN THE PRIVY COUNCIL.

In the matter of the petition of Jonn Hawnins Andenson, the Receiver General of the Frovince of Nowa Scotia.

Sworn 20th November, 1862.
I, Thomas Chandler Traliburton, late of Nova Scotia, but now of Gordon House, Isleworth, Esquire, make onth and say:

1. That in or about the month of August, 1856, feeling unable to undergo the fitigues of a Circuit, resigned the seat $I$ then held on the bench of the Superior Court of the Province of Nova Scotia as one of the Judges if the said Court, but expressly reserved to myself the right $I$ conceived myself to have to a pension I
then enjoyed is the first Justice of the Courtof Common Plens; that although it was open to the Government to decline to receive a resignation, clogged with such a roservation, the resignation was unconditionally accepted.
2. That negociations were then entered into with the Government on the subject of such pension, which resulted in an agrecnent:between my Counsel and the Latw Officers of the Crown to have the right so asserted submitted to the Superior Court for argment and decision.
3. 'Thit the claim was so argued, and the Court, consisting of the Chief Justice and two other Julges, uninimotsly decided in my favor, and juilgment was given aucordingly in or about the close of the year 1550 .
4. That the sail decision of the Court having been given, the then $\Lambda$ ttorney General, James W. Johnston, Dequire, cxpresserla desire on behialf of the Government to have the case argued again, my Counsel assented thereto, the said Attorney General having distinctly stated (as I was informed and fully belieye) to my Counsel, anil intimated to the Court, through one of the Judge's, that his sole desire was to have the subject fully argued, and that if the decison should be again in my favor the Goveriment would be prepared to direct the payment of the pension, and the arrears thereof.
5. And I further siy that I was informed, and verily believe, that the re-argument was assented to by my Counsel on this express understanding.
6. That the said Attorney Gencral, from pressure of business, as he asserted, delayed from time to time to prepire the Rule for a rehearing, until the Government, of which he was the leader, retired from offee carly in the month of Tebuary, 1560.

To That a new Government was then formed upon his retirment, and a new Attorney General appointed in his place.
S. That the new Attorney General, repudiating the assurance given by his predecessor, insisted upon acluse being inserted in the rule for re-argument, rescring the right of appenfond that my Counsel, with great relutance, assented to the insertion of such reservation, but guarded themselves against farther unecessary telay by inserting the words "regular appeal."
9. Aud I sity, that had it not been for the arceement of the then Attomey Generul, (Jimes W. Johnston) that the decision of the Court shonld be acepted as finil, my Counsel would not have consented to incur the tronblo and expense of are-argument, but would have left the Government to their appeal it once.
10. With regard to the statument contained in the petition, that-a full council coulh not conveniently, be held until April, 1862 , I hive made enquiry of my Attorney in Now Suotia, and I am informed that steh was not the case.
11. The following so far as the sime is materal, a true catract from the letter which L hive receivel from my sid Atorney, in reply to my enguiry.

6 October2na, 1862 - [havo found that the statenent that a full councilcould not convoniently be helit until $A$ pril, is cntirely without foundation. There were two incetings of council in December, before the end of the term in which juilgment was miven, lasting nine diys after day judgment was pronounced.
"I also find that therezas least one meeting of Council before the House met. The Iouse sat over S weeks, Cluring which time all the member of Council weve, us far as I can learn, in toinn, nor do Ibelieve that, from the day judgment was pronounced to A pril, there Wis not a quorum of Council in town.
sfive, Iunderstand, is a quorum.
Sis of the Council resite in Halifx, both Crown offeces being alwitys here. The other menbers of the Council were at least here during the session of the Legisliture?

At the Court at Osborne Fouse, Isle of Wight, the 9ith day of Januarys 1S63,

## PRESEST:

# THE QUEEN'S MOST EXCELLENT MATESTI, 

Archbishor of Canterbury, Jord Presidext, Duke of Somerset, Sin George Gref, Bart.

Whercas, There was this day real at the Boart, a report fom the Judicial Committec ol the Privy Council, lated the 29th of Noveuber, 1862, in the following worls, via:-
"Your Majesty having been pleased by your genemal order in Council, of 20 th November, ISC1, to refer unto this committee the humble petition of John Hawkins Anderson, the Recciver Gencral of the Province of Nova Scotia, setting forth that on the 21st day of Deconber, in the year of our Jord 1S60, an action was commenced against the petitioner as Receirer Gencral of the Province of Nova Scotia in the Suprome Court of the said Province, at Halifis, in the said Province, by Thomas Chandler Fialiburton, by writ of summons, in which the said plaintifl alleged that the petilioner, as Receiver General, as aforesaid, of the satd Province, was indebted to the plaintifl (who, it was stated in the said writ, was, on the 29th day of Mareh, in the year of Our Lorl 1841, afirst Justice of the Court of Common Pleas, and President of Sessions for the middle division of the said Province, in the sum of $£ 1,287$. 10 s. for the several quarterly proportions of a certain pension or compensation, granted to the plaintifl as such first Justice and Prosident as aforessid, by the 7 th section of a statute of the said Province, passed in the 4 th year of your Majcsty's reign, entitled, "an Act to improve the Administration of the Latw, and to redace the number of the Courts of Justice within the Province, and to diminish the expense of the Tudiciary therein," which had acerued and become ilue and payble to the phintilr at the treasiny of the said Province; since the 16th day of Augast in the your of Our Lord 1850, when the then Lieatenint Governor of the sat Province accepted the resignation by the plaintiff of the office of a Fourth Assistant or Puisie Jurge of the said Supreme Court', to which the plaintiff was appointed on or about the (th day of April, in the year of Our Lord 1841; that in the particulars of the plantiff selam, endowed on the said writ, the said sum of $£ 1,237$ 10s. was chamed as the quarterly arcas of e pension of $£ 300$, per annum, due since August 16 hh, 1850 , up to October 1st, $1860-102$ quarters at 875 a quarter; that in and by the 134th chaper of the Revised Statutes of the sail Province, with reference to pladings and practice in the said Supreme Court, and to questions raised by consent without plending, it is provided as follows: "The parties, after writ issued, may, by leave of the court or a Judge, state any question for trial which they may think fit, without any plendings, and with or without an agreement; that, accorling as it may be determined, anagreed sum of money, or a sum to be ascertained by the Jury, shall be paid, and as to payment of costs. Upon such finding julgment may be entered, and the proceedings recorded. Questions of law, after writ issued, may be stated for the opinion of the Court without pleading, and with similar agreements as to money and costs to be recovered, and with or without an agreenent, to bring errors, which may be brought when agreed.

That under the provisions of the said last mentioned statate a special case was, after the sueing out of the siid writ, stated in the said action without pleadings, for the opinion of the said Supreme Court, and was agreed upon by and betweon Robert G. Iraliburton, as counsel for and on behalf of the plaintiff and by your Majesty's Attorney General of the silid Province, on behalf of the petitioncr and of the Government of the said Province, with a view to obtain an anthoritntive decision of the said Supreme Court, as to the right of the plaintiff to the pension claimed by him as thereinafter set furth; and that by the said, special case it was agreed that no costs should be paid on either side, whatever night be the decision thereon; and that no personal responsibility or liability should be
incurred by the petitioner by renson of his apearing in the said action, or through his entcring into the snid spocial case, as the samo was made merely to ascertain, as against the said Provinco, the right of the plaintiff to the pension clamed by. hin; and that either of the partics thereto, if dissatistied with the decision of the sith Supreme Court, should be at liborty to prosecuto a regular appeal therefrom to your Majesty in Council; and that all tho papers or documents, or copies thereof, thereto annexed, should form part of such case ; and that a particular reference to statutes therein should not prevent either party from relying on any statute not referred to, nor from refcring for argument to any statate, public or private, whether in force, amented, or repenled. That in and by the said special case it was stated and appenred that on the 4 th day of October, in the year 1820, the suid Thomats Chandler Faliburton was appointed First Justice of the Court of Common Plens, and President of Sessions for the Midale. Division of the Province of Nova Sootia, and ns such was entitled to a sallary of four hundred pounds currency per anum. That he continued to hold the said office until the 29th diy of March in the year of Our Joril 1841, on which day the Provincial act, 4 Victoria, chapter 3, abolishing the snid Court, was assented to by the then Lieutenant Governor, a copy of section $\tau$ and 8 of which act were annex ed to said case; that on the sume day Lord Falkland, the then Lieatenant Governor, had oftered to the platintift, by a letter, a copy whercof was annexed to tho said case, the office of Fourth Assistant or Puisne Justice of the Supreme Court, "created by the satid act, to which a salary of seven hundred pounds currency per annum wis attached. That the suid plaintiff subsequently accepted the said offer, and received a commission dated the 30 th day of March, in the year of Our Lord 1841, his suid acceptance being subsequent to the date of the sail commission, and was sworn into olfice on the th day of April of the same year, and continued to hold the said office until the 16 th day of August in the year of Our Lord 1856, having received his salury up to that date from the Ist day of April in the year 1841. Thit on the 11 th day of August in the year of Our Lord 1856 , he addressed to the then Lientenant Governor a letter, a copy whereof was annexed to the said case, tendering his resignation of his said office, which resignation was duly accepted on the 16 th day of the said month; that the said 7 the and Sth sections of the said Provincial Act, 4 Victoria', chapter 3 , referred to in the said special case and annexed thereto, were as follows, that is to say : Section VII. And be it enacted, that the present Chiief Justice of the Court of Common Pleas and President of Sessions for the Islind of Cape Breton, and the present Fitst Justice of the Courts of Common Pleas and Presidents of Sessions for the Eastern, Western and Midde Divisions of this Province, from and after the passing of this act shall be entitled to receive and draw at and from the public treasury of this Province, during the term of their natural lives respectively, the sum of three handred pounds, current monies of this Province, in each and every yeir, by even quarterly payments, to be computed from and after the quarterly payments respectively which stall happen next after the coming of this act into operation; and no vacancy or vacancies which shall hereafter occur in any of the said respective offices shill be fllied up or supplied, or any new appointment or appointnents made thereto. Section VIII And be it enacted, that nothing contaned in the th clause of the act passed, in the 50 th year of the reign of his late Majesty King George the 3rd, entitled, An act to alter and extend the times of holding the Supreme Court in several or the counties and districts of the Province, and for declaring the qualification of persons hiceifter to be appointed Justices of the said Court, their number and salaries, shall be held to disqualify the Chief Justice or First Justices to hold the office of an Assistant Jastice of the Suprenie Court : provided always, that in the event of the said Chief Justice and President of Sessions for the Island of Cape Breton, or any of the said First Justices and Presidents of Sessions for the said Eistern, Westen and Midde Divisions of this Province accepting any appointment, place or office under Government, of equal or greater value than the aforesuid sum of $£ 300$, $t$ year, then and in such case the said sum shall cease to be pryable, and from thenceforward shall no longer be paid to the said Chief Justice and Presidentof Sessions, or any of the said firstJustices and Presidents of Sessions, who shall so, respectively, accept such appointment place or office,

That certain other acts of the snid Province were referred to in the said case, and together with other documents nnnexed to the said case, formed part thereof; that the question stated in the said special case for the opinion of the satid Supreme Court was whether under the provisions of the said several acts, the said Thonas Chandler Haliburton was entitled to reccive payment of the suid arrears of pension, granted by the said 7 th section of the 4 th Victoria, chapter 3; that attached to the said special case was a supplemental agroement between the plaintiff and the petitioner by their respective comsel, stating that the said case had been entered into with a view to ascertain the liability of the Province of Nova Scotia for the pension claimed by Juige Fifliburton, the plaintifl, with the understanding that no personal liability should be incurred by the petitioner, and that whatever might be the decision of the court no judgment thereon should be entered, except it might be necessary, pro forma, with a view to obtaining a fima adjudication of the case; that the said special case alterwards came on for argument before the said Supreme Court, and was argued by counsel for the plaintiff, and by the Attorney General of the sail Province on behalf of the petitioner and of the Government of the said Province ; that on the 23rd day of December, in the year of Our Lord 1861, judgnent was given by the said Suprome Court in farour of the plaintiff, the Judges of the said court hating differed in opinion, the opinion of the Chicf Justice being in favour of the petitioner, and that of the three other Judges in flvour of the plaintiff; that afterwards by a rule of the said court, grantedupon the application of the said Attorney Generil, a record of the said juigment was ordered to be, and was accordingly made, as of the said 23 rd day of December, 1861, for the purpose of prosecuting an appeal therefrom ; that by the law and practice obtained in the said Province, the immodiate Court of Appeal from the said Supreme Court is composed of the Lieutenant Governor and the Executive Council of the said Province, of which the petitioner and the $\Lambda$ ttorney General of the said Province are members; that after the said twenty-third day of December, 1861, when the judgment of the said Judges was pronounced, no full meeting of the said Executive Council could be conveniently held until the 15 th day of April, 1862, to consider and decide whether an appen from the said judgment should be prosecuted; that on the said 15th day of April, in the year of Our Lord 1862, at a meeting of the said Governor and Executive Council, held at Halifax in the said Prorince, it was decided that instend of taking auy steps to prosenute an appeal in the said action from' the said judgment of the Supreme Court to the snid Governor and Council, consisting of the different members of the Government of the said Province, and of which, as aforesaid, the petitioner and the said Attorney General are members, leave should be prayed to appeal direct to your Majesty in Council, and it was by an order of the said Governor, on the advice of the said Council, directed that the proper steps should be taken for that purpose ; that the petitioner, as such Receiver General, as aforesaid, conceiving the said judgment of the said. Supreme Court to "be erroneous and bad in law, humbly prays that he may have leave to appeal therefrom direct to your Majesty in Council, and that the said judgment may be reversed or yaried, and that the matters of the said judgment may be heard before your Majesty in Council, and that the said Supreme Court may be ordered to transmit to your Majesty in Council a transcript of the record of the said judgment and of the said writ and special case, together with the various documents therein referred to or thereto attached, and of all entries and proceedings in the saidaction, and that the petitioner may have such other and further relief and such order may be made hercin as to your Majesty in your great wistom shall seem mect. The Lords of the Comnittee th obedience to your Majesty's said genern order of reference have taken the said petition into consideration, and having heard counsel on both sides their Lordships do this day agree humbly to report to your Majesty, as their opinion, that the said petition ought to be dismissed.
"And in case your Majesty should be pleased to approve of this report and to dismiss the said petition, then their Lordships do direct that there be paid by the said petitioner to the said Thomas Chandler Haliburton, the sum of one hundred and five pounds one shiling and four pence, sterling, for costs incurred on this petition."

Her Majesty hiving taken the suid report into consideration, was pleased, by and with the advice of Her Privy Council, to approve thereof, and to order, as it is hereby ordered, that the said petition be, and the same is hereby dismissed, with one hundred and five pounds one shilling and four-pence sterling, costs. Whereof the Govemor, Jieutenant-Governor or Commander-in-Chief, of the Province of Nova Scotia for the time being, and atl other persons whom it may concern, are to take notice and govern themselves accordingly:
(Signed)
ARTHUR HELPS

Prothonotary's Office,
Halifax, 24th March, 1863.
I cerify that the foregoing is a true copy of the originat order of Council, in the cause of Haliburton vs. Anderson, filed in this office.
J. W. NUTTING, Prothonotary.

## APPENDIX No. 25.

## REPORI OF COMMITIEL ON PUBLIC ACCOUNTS.

[.Woptel 1Oth April, 2SH3.]

The joint Committee of the Legislative Council and Housc of Assenbly, appointed to examine the Public Accounts, have examined the same, and the wouchers therewith submitted, and beg to report as follows:-

By the Receiver Gencral's accounts there appears a balance in hand on the 31st December, 1S62, of \$12,SS3.46.

The amount due the Bank of Nova Scotia on the 31st December, 1S61, via.: $\$ 130,541.76$, was paid off during the past year, together with the interest accruing thereon.
The revenue arising from excise duties to 31st Dec., 7862 , Tas $\$ \$ 25,26643$
And from brewers of ale and manulacturers of tobacco,
4, S6014:
$\$ 830,12657$
being an increese over the year 1S61, of $\$ 241$, 7 T5.57.
A slight decrease has occurred in several articles, amounting to $\$ 1002.77$; also on imported tobacco of $\$ 2 \$ 0259$. The duties derived from leaf manufactured within the Province make up $\$ 2440$ of the latter deficiency.

By the Financial Secretary's statement, the gross amount of Light daties collected during the past your was $\$ 31,164.50$, shewing a decrease from the same service in 1561, of $\$ 900.60$.

There was due from Collectors of Excise and Light Duties, 31st December, 1S62,
$\$ 39,65983$
Since paid, $\quad \because \quad 33,49334$

Balance,
$\$ 6,70649$
This balance includes amount due by formor Collectors, $\$ 2973.98$
Unpaid orders taken in ISG1 for Light duty, $\quad$ S25 12
Unpaid orders taken in 1862,
43280
4,20190
Dac from present Collectors, 31st Narch, 1S63,
$\$ 1,574: 59$

Statement of account of Collector of Light Daties at Strait of Canso:



The cost of maintaining this branch of the service, it will be observed, comes little short of the entire cash receipts, and it may be a question for the Government to decide whether, on an arrangement being made with the Govemment of Prince Elward Island, it would not be advisable to discontinue the Canso department. In the event, however, of the scrvice being continued, the committe recommend that the orders forwarded by the Collectors to the Receiver General, be passed $t_{0}$ his credit in the same manoer as if they were cash payments.

It is firther recommended, that old Collectors of Excise be immediately called upon to pay up their respective debts, and that such balances as are not recoverable, be written off by the Receiver General on the report of the Attorney General.

The committec remark that many of the returns from Collectors of Excise require to be corrected in the Financial Secretary's office; in all such cases it is 'recommended that an acenowledgment be taken from the Collector that the adjusted balance is correct.

CASUAT REVENUE.
The promeds from the casual retenue for 1862 was
$\$ 33,54006$
In 1S6.1 it was
31,767 47
Increase in 1802, $\$ 1,77259$

CROWN LaNDS.
The accounts and ronchers of this department have been cxamined, checked, and found correct.
The gross amount of crown lands sold and applied for in 1862, amounts to
$\$ 15,10448$

| Do. searches, <br> Do. trespasses on crown lands, <br> Do. mining leases, | $\begin{array}{r} 1820 \\ 18865 \\ 129000 \end{array}$ |
| :---: | :---: |
|  | \$16,601 69 |
| The Commissioner charges rarious disbursements, viz :- |  |
| Paid Deputy Surveyors, | \$4,415 66 |
| " 6 " under act of 1859, | 2,885 07 |
| ic Register of Deeds, | 177.00 |
| "C Rejected petitions for land and mining leases, | 200719 |
| © Incidental expenses, | 64863 |
| * Seizing officers trespasses, | 12130 |
|  | $\$ 1025485$ |



| Of wrich thore was paid to the Receiver Genemal b of Crown Larde, <br> Do. ' by Gold Commissioner, | $\begin{aligned} & 11,97295 \\ & 17,042 \quad 01 \end{aligned}$ |
| :---: | :---: |
|  | 20,074 26 |
| Cish in hands of Gold Commr. 31st Dec., ISser, |  |
| Less suspence account, | 45525 |
|  | \$20,469 51 |
| Receiveil from Receiver Gencral townds disbursene |  |
| By Commissioncr of Crown Lands in $1 S^{62}$, |  |
| Balmuce in his hands stst Dec., 186], |  |
| By Gold Commissiouer; | $\begin{array}{r} 6,30152 \\ 19,400,00 \end{array}$ |
|  | \$25,70159 |
| Dislyursements: |  |
| By Crown Land Commissioner: | 6,301 59 |
| By Gold Commissioner, | 10,330 11 |
| $\therefore$ Expended for the year 1862, | \$25,631 70 |
| Amonint in Bank of Neva Scotia, at credit of Gold 31st December, 1862: |  |
| Ciash in his hauds, |  |

The accounts and rouchers of this branch of the problic service have been examined and checked, and found to correspond with cach other.
The Board elzarges the Boceirer General with payments amounting to,
These pryments are creditel in the Receiver Genexal's accoments
wader the following heads:


Camalu, $\quad 152223$
Sable Islamil. Hospital Thstine,

The committec recommend, that in fuiure the sums payable by the Lords of the Treasury, Canada, New Brunswick and Prince Edward Ishand, for Light Mouse gervice, be paid directly into the Board of Works, so that that department may be eredited with the amounts.

The balanec due the Board of Works on 31st Decr., 1862, was \$14S2.24, as will be seen by the account current in $\Lambda$ ppendix.

## SAYINGS', BANK.

The transactions of the pas yoai appear by the accounts to be correct. The rmount due depositors on 31st Decomber, 1Sû̀2, was. $£ 125, S 90$ 15s. 30 .

The cash in hand, as stated in the accounts and certified by the Receiver General, amounted to $£ 4536$ 17s. 10 d ,' of which $£ 646$ 2s. 7d. belonged to the Bank as cash surplus.

The recommendation of the committee of last year, that the pass books should be called in, and adjusted with the pass books of the Bank, has been carried out
xs far as practicable: Out of 1,600 pass books, 1,300 have been examined and conpared, and the committee are informod by, the ollicers of the bank thit in every case they correspond with the depositors ledger.

Several erors in the transactions of previous yons hawe been discorered; but it is impossible for the committee to trace and check inaceuatios which have escaped the liboured investigations of Mr. Scott and Mr. Lawson. They are therefore obliged to accept the statements of Mr. Coudge, the assistant clerk, who has devoted mech time to the examiation of the aecounts.

By his statement, a sum of $£ 64$ 9s. 4d. was improperly entered in depositors accounts in 1860, which towded to incunse the deficiency account against Mr. Dackett. The comanitee are satisfiod that the amount should now be deducted.

It has been firther ascertaned that the abstract accounts of amount due depositors on 31st Tecember, 1861, as reporteil last year, should be increased by the sum of $£ 2010 \mathrm{~s}$. Sd., and that $£ 1013 \mathrm{~s}$. 1 d , oughi to be dedacted from the same account; both amounts boing the result of errors distovered last ycar, in additions, omissions, extending balance, and calculations of interest.

The difference betreen the two amounts, viz: $£ 10$ 65. Til., is now deducted shewing the true balance of that year to be $£ 120,336$ Its. 3il.

The committee of last year reported that the difference between the ledger and abstract on the 31st Decr., 1861, was $£ 103$ 12s. 10d. During the year 1862, many of the errors causing this difference have been discovered and adjusted; and on the 31st Decr., 1862 there was only a difference of $£ 55 \mathrm{~s} .9 \mathrm{~d}$., which the assistint clerk expecter yet to trace and correct.

It is satisfictory to know that: the Receiver General pursues the same course which he adopted last yenr, viz, examining the books weekly, checking the entries and balinces, and counting the crish.

Under such sapervision it is improbable that errors, shouk they oceur, can cscape detection.

## MILITA.

The Militia acoouts for the past yenr have been keptunder four principal heads, viz. :-Thulesmen's bills, pay list, travelling expenses, and contingencies.

The principal items under the hoad tradesmen's bills, are:
Military stores from commissitiat,
Adrertising, Printing, and Stationery,
Torwarding storos,
Staff Sergcints clothing,
Buttons, principally in stock,
Prize Cul,

The following accounts shew the expenditure and inconc for the year ending 31st December, 1862.

Expenditurc.



## Old' Arins Fund.

Balance in treasury, 3lst December, 1862 , was $\$ 400000$.

## themsury notes.

The sum of "T1,000 old and defnced Treasury Notes handed to your committe by the Provincial Sceretary, hive been destroyed.

By a cortificate from the Commissioners appointed for signing Province Notes, the committce are informed that the same anount was signed and issued in their place, learing the provincial issue as before reported, $\$ 447,45 \mathrm{~S}$.

The committee have also counted and destroyed the coupons for Railiray interest, payable in Nova Scotia in 1862, amounting to $\$ 30,000$, and also the coupons paid the Bishop of Nova Scotia, amounting to $\$ 2,550$.

A quantity of old, signed, and blank coupons, was also destroyed at the request of the Reveiver General.

## MKOVNOCLAL R.ILLWAT:

The Railway expenditure for construction, to Dear. 31,1861 , was $\$ 4,267,32499$
Less-Expense account of 1860 in No. 3 of Receiver Genemal's account, chargeable to interest,


## Statement of Intercst.

The amount of interest derived from gereral revenue and other sources, paid up to 31st Decr., 1859 , was
$\$ 591,38115$
Less in the hands of Baring Brothers,

In $1860:-$
Amount of interest on bonds and promium,
Dorived from the following sources-
Bulance of interest in hinds of Biring Bio's. $\quad 6,076$ 28
From revenue of road,. $\quad 82,11663$
Less working expenses; $\quad \because \quad 57,00000$


In 1861:-
Interest on bonds to 31st December, 1861,
Add expense account,

$$
-1, \ldots,
$$

$\$ 227,717]$
$\$ 242,10000$
10000
242,20000
$\$ 242,200 \quad 00$

In 1862:
Amount of interest on bonds and premium on bills,
$\$ 244,15068$
Expense account for 1861,
11848
244,26916
Derived from the following sources, Tiz:
From revenue of road, paid to Rec. General in 1562 ,
$132,775 \pi$
Less drawn for expenses,

From general sevenue,

94,500:00
$.38,27775$
205,90139

Railway Revenue balance, December $31,1862$.
Old revenue balance, years $1856,1857,1858,1859$,
Net revenue of road in 1860 ,
Do. 1861 ,
Do. 1862,
20,27063
26,80278
37,18148
$\$ 9,95828$

84,254 89
94,21317
Balance of cash paia to Receiver General, 1860 , 25,11669
Do, $\quad$ dor dor $1861, \quad 20,66603$

Balance in hand of department,
$\frac{84,06049}{10,15268}$

And accounted for as follows:
Arrears at stations,
A. Bain, due,
Whitney \& Bridges,
W. \& E. Dimock,
D. Halliday,
Stock on hand, wood, \&e.,
Jcoss-Acounts owing by dopartment,
Contractors lor maintenance of way, per centage,

POST OEFICE:
The accounts ol this department have been examined and found correct.

| The total expenditure for the year 1862 was | $\$ 65,305764$ |
| :---: | :---: |
| Deficiency, | \$23,205 14 |
| The income of 1862 was | \$45, 100621 |
| Do. 1861, | 40,052 13 |
| Increase 1862, | \$5,04S 49] |
| Expenditure of 1861 was | \$ 69,444351 |
| Do. of 1502, | $68,30576 \frac{1}{2}$ |
| Decrease of expenditure, | \$1,138 59 |
| Deficiency in 1861, | \$29,392 22 |
| Do. in 1862, | 23,205 14 |
| Decrease of deficiency in favor of 1862, | \$0,187 08 ${ }^{1}$ |

intersational eximbition.
The accounts of the Commissioncrs for the International Exhibition will be found, as rendered to the committee, in Appendix. By them it will be seen that on 31st December, 1801, $\$ 103220$ was drawn from the Treasury, and" that $\$ 11,48140$ was drawn in 1S62, exclusive of $\$ 300280$ received from Baring, Brothers \& Co., making in all,
To which may be added proceeds of articles sold at Exhibition,

The entire expenditure anounts to $\$ 17,413$ 21, but there are outstanding liabilities not yet wholly ascertained, being for freight of goods returned, and expences in London and Halifax on the same.

All of which is respectfully submitted.

> JOHN CREIGHTON, Chairman, R. A. McFEFFY, WM. C. WHITMAN,
> R. P. GRANT, Chairman, MOSES SHAW, JOHN L. BROWN, A. W. McLELAN, WM. H. TOWNSEND

## APPENDIX.

## No. 1. <br> STAMEMENT OF GROSS REVENUE.

Stalement of the Gross Revenue of Nova Scotia for the year ended 31st December, 1862, indicating the sources whence derived.

| Excise duties, | \$830,126 57 |
| :---: | :---: |
| light duty, | 31,164 50 |
| Secretary's Office, for fees, | 4,442 68 |
| Royalty on coal, | 34,517 62 |
| Crown Lands, including licenses and searches, | 16,601 69 |
| Gold Fields, | 29;014 26 |
| Hospital for Insane, | 15,876 59 |
| Board of Works, | 2; $897 \ldots 95$ |
| Lords of the Trensury, for Sable Tsland, | 2,008 88 |
| Canada, New Brunswick, and P. E. Island, | 5;378 93 |
| Distressed seamen, | 53318 |
| Signal Station, | 73625 |
| Miscellaneous, | 365 |
| Post Communication, | 45,100 62 |
| Railway Revenue, | 139,106 71 |
| Indian Reserves, | 16381 |
| Board of Revenue, | 55178 |
| Copper Coin, | 4,993 63 |
| Road service, | 3,617:85 |
| Richmond Suspence account, | 3,000 00 |
| Wrecks, | 38724 |
| Copyright, | 7356 |
| Cape Race Light, | 565 |
| Total, | \$1,170,665 20 |

No. 2
BALANCES DUE FROM COLLECTORS, 1862.
Balances Due by Collectors of Light, Impost, and Excise Duties.

| \%PORTS | $\begin{array}{r} \text { Due 31st Doc. } \\ \hline 1862 . \end{array}$ | Paid since. |
| :---: | :---: | :---: |
|  |  |  |
| Halifax, | \$62 61 | \$62 61 |
| Advocate Harbor, | 11082 | 110.82 |
| Annapolis, | 125188 | 10713 |
| Amherst, | 200438 | 195764 |
| Antigonishe, | 27310 | -26382 |
| Do. former collector | 743 10667 |  |
| Arichat, | 104667 | 104782 |
| Barrington, | 64.35 | 93 |
| Do. former collector, | - $\quad 9937$ |  |
| Baddeck, | 29433 | 30232 |
| Bear River, | -64885 | + 55900 |
| Beaver River, | 7314 | +13834 |
| Bridgetown, ${ }^{\text {a }}$, | 171328 | 1171328 |
| Cape Canso, ${ }^{\text {a }}$, | 488 | $590$ |

APPENDIX NO. 25.-PUBLIC ACCOUNTS.
Balances due by Collectors of Light, Impost, and Excise duties.-Continued.

| PORTS. | $\text { Duc } 31 \text { st Dec. }$ | Paid since. |
| :---: | :---: | :---: |
| Cheverie, | 20390 | 3200 |
| Cow Bay, | 21323 |  |
| Cornwallis, | 123068 | 123068 |
| Clementsport, | 42502 | 42501 |
| Canada Creek, | 23171 | 23161 |
| Chester, | 8610 | 8540 |
| Do. former collector, | 8038 |  |
| Church Point, " | 49387 | 46116 |
| Digby, | 184568 | 167480 |
| French Cross, | 15028 | 15071 |
| Five Islands, | 19907 | 19107 |
| Guysborough, | 377 20061 | - 370 |
| Glace Bay, | 20061 | 20061 |
| Great Bras d'Or, | 4208 | 42 OS |
| Harborville, | 55144 | 454.67 |
| Fantsport, | 677.75 | 22000 |
| Horton, | 32421 | 24079 |
| Do. former collector, | 885.87 |  |
| Harbor au Bouche, | 8317 | 7664 |
| Joggins, ' | 75351 | 75349 |
| Isarc's Harbor, | 59.99 | 5999 |
| Lingan, | 27487 | 200.00 |
| La Have, | 16261 | 16261 |
| Do. former collector, | 17710 |  |
| Liverpool, | 232684 | 232751 |
| Junenburg, | 5359 | 53. 59 |
| Londonderry, | 38565 | 61842 |
| Louisburg, | 44.09 | 703 |
| Little River, | 175.12 | 17512 |
| Maitland, | 31212 | 31212 |
| Mahone Bay, | 4770 | 4770 |
| Marguree, | 7160 | 7160 |
| Margaretville, | 45858 | 45858 |
| Mainadieu, |  | 800 200213 |
| North Sydney, Parrsborough, | 200213 53755 | 200213 12418 |
| Do. former collector, | 149640 |  |
| Pictou, $\quad, \quad$ | 74442 | 74604 |
| Pugwash, | 32927 | 34269 |
| Pubnico, | 9611 | 9610 |
| Port Hood, | 11826 | 23820 |
| Port Medray, | 925 I7 | 98145 |
| Do. former collector, | 40453 |  |
| Port Mulgrave, | 22970 | 13914 |
| Port Williams, | 9338 | 5000 |
| Port Hawkesbury, | 7 T 20 | 7720 |
| Ragged Islands, | 29315 | 29315 |
| Sydriey, | 80183 | 79281 |
| Shelburne, | 42859 | 42859 |
| Sheet IFarbor, | 214.30 | 21430 |
| St: 'Ann's, | 07 |  |
| St. Mury's River, | $\bigcirc 5797$ | \% |
| Sandy Cove, | 25773 | 25921 |
| Tamamagouche, |  | , |
| Truro, | 76652 | 76480 |

Balances Due by Collectors of Light, Impost, and Excise Duties-Continued.

| PORTS. | $\text { Due } 31 \text { st Dec. }$ | Paid since. |
| :---: | :---: | :---: |
| Tusket, | 50308 | 49352 |
| Thorue's Cove, | 10508 | 10610 |
| Wilmot; | 27912 | 27912 |
| Westport, | 6428 | 10752 |
| Weymouth, | 2251 | 255099 |
| Walton, | \% 62 | 631 |
| Wallace, | 42 '82 | 4282 |
| Yarmouth, | 112839 | 111884 |
| Halifax, Light Duty, | - 45 | - 45 |
| Cape Canso, do. | 625 | ') 646 |
| Canso Strait, do. | 410212 | 259650 |
| Shelburne, do. | $\therefore 59$ |  |
| Pubnico, do. | . 70 | 70 |
| Tusket, do. | 15060 |  |
| White Ifaven, do. | 15035 | 2500 |
|  | 39,659.83 | 33,493 34 |

No. 3.
STATEMENT OF CASUAL IREVENUE, 1862.
Casual Revenue of 1862.
Fees from Provincial Secretary's Office, $\$ 4,44268$ for licenses to search and work mines, 1,29000
Royalty on coal, viz:

| Miinng Assuciation, | 30,23170 |
| :---: | :---: |
| E. P. Archbold, | 75230 |
| J. D. Fraser, | 3520 |
| J. McKay, | 970 |
| S. Guthro and D. Laffin, | 25220 |
| Patrick Collins, | 34030 |
| J. Fellows, | 4680 |
| M. Bourinot \& Co., | 168000 |
| Archibald \& Co., | 36475 |
| P. Caddigan, | 28627 |
| C. J. Campbell, | 13630 |
| George Hillard, | 34210 |
| Hugh Ross, | 3700 |
| Alexander Campbell, | 300 |

Total Casual Revenue of 1862
34,517 62
$\$ 40,25030$
Paid from Prov Secretary's Office on account of fees
for 1862 ,
2661. 98

Paid for licenses to search and work mines,
129000

Due on account of revenue of 1862,
3,95198
$36,29 \mathrm{~S} 32$
88139
$\$ 37,17971$

No. 4.
RECEIPIS OF CASUAL REVJENUE IN 1809.
Memorandum of monies reccived by the Rectiver Gencral on account of Casual Revenue, between the 1st January and 31st December, 1862.
1862.

- Jan'y 31.-Received from Secretary's Office, (fees), $\quad \$ 1,76330$

Feb'y 2.-Received from Patrick Collins, royalty on conl raised at Litile Bras d'Or,
" 17.-Received from W. Cunard, royalty on coal raised at Pictou, Joggins, Sydney, Lingan and Point Anconi,

27,326 58
" 17.-Received from A. McKay, royalty on coal raised at New Glasgow,
" 2S.-Reccived from E. P. Archbold, royalty on coal raised at Glace Bay,
Mar. 20-Received from D. B. Fraser, royaIty on coal raised at
Pictou,
April 22.—Received from Secretary's Office (fees), 96000
" 25.-Received from John Wright, royalty on coal raised at New Glasgow,
May 21.-Received from M. Bourinot \& Co., royalty on coal raised at
July 14.-Received from Secretary's Office, (fees,)
$712 \% 0$
Octr. 31. Do. do. do.;

Receiver General's Office, Halifas, 31st December, 1862.

## No. 5.

DETALLS OF ASSETS IN ESTLMATE FOR I863.
Railway Department.

| Total Revenue of 1862, <br> Balance of revenue of 1861 paid in 1862, | $\$ 159,10671$ <br> 11,24897 |
| :--- | ---: |
| Amount paid to Receiver General in 1862, | $\$ 150,35568$ <br> 132,77777 <br> Due Provincial Treasury, 31st December, 1862, |
| $\$ 17,57791$ |  |

Due Railway expenses, Abstract $\Lambda_{.}, \$ 7,42523$

Hospital for Insane.

| Due from private patients, |
| :---: |
| Do. Counties, |


| $\$ 3,16609$ |
| ---: |
| 13,69419 |

Brevers of Ale and Manufacturers of Tobacco.


## Gold.

Due from Baring Bros. \& Co., for gold sold by them, as per account rendered,
$\$ 9 ; 25898$

New Cents.
New cents remaining in warehouse,
$\$ 4,56000$

Old Copper Coin.
Old copper coin on hand, estimated ralue,
$\$ 3,00000$

Canada, New Brunswich, and P. E. Island.
Due from Canada for 1862,
\$2,562 26
" New Brunsivick, do.,
Prince Edward Island, do.,
\$5,378,93

Road ddvances.
County of Annapolis, $\quad \$ 10265$
Cape Breton,
1031 78
Colchester,
40458
Cumberland,
65407
Digby, 62666
Guysborough,
85000
Halifax,
125182
Hants, 197363
Inverness, $\quad 13959$
Kings,
32545
Junenburg,
Pictou,
Qucen's,
299.98

178557
7169
Richmond,
Shelburne,
Sydney,
52298

Victoria,
$173^{\circ} 00$
51000
231443

No. 6.
BUARD OF WORES ACCOUNT FOR 1862.
The Province of Nova Scotia (from January 1st to December 31st) in account with the Board of Works.

## Dr.

1862. 

To balance as per account current, Dec. 31, 1861, $\$ 47880$
Disbursed on account Government Housc, .... \$2672 55
" Province Building, $\quad 484505$
" Penitentiary, $\quad$ S479 88,
" Hospital Iusane, $\quad \therefore 2122292$
". . ." Sable Island, . 4652.70
". $\because$ Schooner Daring, $\because \quad \therefore 591234 \frac{1}{2}$
" $\because$ Light Houses, $\quad 44.56254$
", Board of Works,* ' 106058
" $\because$ Digby Wharf,
500
Paid over to Receiver General,

Balance brought down,
$\$ 148224$

Cr.
By cash from Receiver General in 1862,
Government Housc, credit,
$\$ 0200000$
$\$ 48.82$

Province Building, "،
Penitentiary, *"
Hospital Insane, '"
Sable Islind, $\because \quad 124151$
Schooner Daring, " $\quad \therefore \quad 36129$
Light Houses, " " 207502
301
110157
7778 S8

1261009
148224
$\$ 106,09233$

## H. MUNRO,

Chairman.
Office of Board of Works, Halifax, December 31st, 1862.

[^15]Statement of monies paid on account of the various services under the control of the Board of Works for 1862-Credits to the various servicesPayment of arrears for 1861, and nett cost for 1862 .

| service. | Paid in 1862. | $\begin{aligned} & \text { Credits for } \\ & 1862 . \end{aligned}$ | $\begin{aligned} & \text { Arrears for } \\ & 1861 . \end{aligned}$ | Paid on account, 1862. | Unpaid account Dec. 31,-1862. | Total cost for 1862. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Covernment llouse, | \$2672 55 | $48: 82$ | 80613 | 186642 | \$1877 95 | \$3744 37 |
| Province Building, | 484595 | $\therefore 300$ | 139389 | 345206 | 132199 | 477405 |
| Penitentiary, | $847988 \frac{1}{2}$ | 110157 | 71311 | $776677 \frac{1}{2}$ | 100866 | 8775431 |
| Hospital Insane, | 2122292 | 777888 | 217877 | 1904415 | 233759 | 2138174 |
| Sable Island, | 465270 | 124151 | . 107511 | 357759 | S17 65 | 439524 |
| Schooner Daring, | 5912342 | 36129 | - 192247 | $398987 \frac{1}{2}$ | 68251 | $467038 \frac{1}{3}$ |
| Light Houses, | 4456254 | 207502 | 734724 | 3721530 | 575448 | 4206978 |
| Board of Works, | - 106058 |  | 18229 | 87829 | 11807 | 990.36 |
| Digby Wharf, | $\because 500$ |  | 500 |  |  |  |
|  | $\$ 9341447$ | 1261009 | $\because 1562401$ | 7779046 | 1391890 | \$91707 36 |


E. DUCKETT, Cashier.

Savings' Bank Office, Halifax, 31st December, 1862.

Savings Bank Cash Account for the year 1862.
De.
1862.

1863.

Jany. 1. To balance, $\quad$. 4,5361710

$$
\mathrm{CR}
$$

1862. 


E. DUCKETI, Cashier.

Sevings' Bank Offico, Halifax, IntJanuary, 1868

Statement of Savings' Bank Account for 1 S62.
Dr.
1862.

To balance due depositors to 31st December, 1861, per abstract,
$\not \pm 129,356 \quad 0 \quad 10$
Less errors in abstract 1861, per abstract,
$19 \quad 6 \quad 7$
3

March 31. Deposits received this quarter,
June 30.
Septr. 30.
Decr. 31.
Do.
do.
do.
Do. do.

| $£ 4523$ | 8 | 1 |
| ---: | ---: | ---: |
| 7699 | 0 | 9 |
| 6221 | 0 | 7 |
| 3181 | 5 | 0 |

$£ 4523-81$
6221: $0 \quad 7$
3181.5

| $21,62414.5$ |
| ---: |
| 150,96188 |
| $4,747 \times 10$ |
| 155,708176 |

Ce .

| March 31. | By deposits paid this quarter, | £7184 19 |  |
| :---: | :---: | :---: | :---: |
| June 30. | Do. do. | SSil 7 |  |
| Septr. 30. | Do. do. | 603812 |  |
| Decr. 31. | Do. do. | $4723 \quad 2$ |  |
|  | Balance due depositors, |  | $\begin{aligned} & £ 26,818 \\ & 128,890 \end{aligned}$ |

E. DOCKETT, Cashier.

Savings' Bank Office, Halifax, 31st December, 1861.

Statement of errors in abstract of balances due to depositors to 31st Decr., 1861."
Ledger 8, page 201, W. Griffin, error in interest,
$\pm 2 \quad 3$
" 8; ‘، 304, St. Matthew's church, do.,
$011 \quad 2$
". -9, " 39 , J. Hogan, do.,
$\because 9, \quad \because 115$, D. Larder, error in addition,
if $9, \quad$ " 761 , J. Hays. $\quad$ do.
". 9, ‘. 790, J, Davis, error in interest,
" 10 , 6 148, T. McMary, do.
" 10, $c$ 181, Mrs. Linge, omitted,
" 10, "6 225, F. Miller, error in interest,
" 10 , " $527, \mathrm{~J}$. Casey, error in addition,
" 10, " 224, S. J. Lannigan, error in interest,

100
080
060
00.9
$010 \quad 0$
413.3
0.8

080
018

To be deducted-
Ledger S, page $512, \mathrm{Mrs}$ Dobey, error in abstract,
£5 00


This sum excess in amount over abstract 1862,
$£ 2717 \quad 0$
228
£29 19 8
£19 6

## No. S.

## MHITIA ACCOUNTS.

Adjutant-General N. S. Militia in account current with Government, from 1st January to 31st December, 1862, inclusive.

## Cr.

1862. 

Jan'y 1. To balance of account 31st December, 1861,


E. E.

## R. B. SLNCLAIR,

A. G.M.

No. 9.

## PROVINCIAL OOTES.

Amount of Provincial Notes signodiy the Commissioners from March 1st, 1862, to February 28th, $186{ }^{\circ}$, and handed by then' to the Receiver General.
five dollar notes.
1862.

Marcli 8.
May 1.
" 20.
'6 29.
Nov. 6.

Feb'y. 10.
Nos. 7001 to 10000,
\$15,000
10001 to 11000 ,
11001 to 14000 ,
14000 to 17000 ,
17001 to 20000 ,
5,000
15,000
15;000

ONE POUND NOTES.
Nos. 105001 to 106500 ,
$£ 1500$ or $\frac{6,000}{\$ 71,000}$

Amount of Provincial Notes defaced by the Comnissioners from March 1st, 1862, to February 28th, 1865, and delivered by them to the Provincial Secretary, as per receipts in Registry Book.



## No. 11.

BOARD OF REVENUE EXPENSES.
The Province of Nova Scotia in account with the Board of Revenue, 1862. Dr. 1862.

Cash paid Revenue Officers out of proceeds of seizures, goods sold 14th December, 1861,
$\$ 20953$
". Revenue Officers out of fines received from the 1st June to 9017
": Revenue Officers out of proceeds of seizures, goods sold 30th May, 1862,16282

" J. U. Ross, for information received by him in the seizure
of the "E. \& G: Otis,"" ..... 8000
". Revenue Officers out of proceeds of scizures, goods sold 17th October, 1862,

497 S8
". Revenue Officers out of fines received from 1Sth July to 22d December, 1862,

11375
c for notices of importation of spirits in small packages, published in Chronicle, Colonist, and Sun, 1st May, 1862,

$$
1012
$$

© for Telegrams, $\therefore \quad . \quad 22$
" for Stationary, $\quad \therefore \quad 1288$
$\because$ for Royal Gazette, $\quad$. 00
" Receiver General,

## Cr.

1862. 

Received for procceds of seizures,
Received for fines,
$\frac{149015}{15}$
$\$ 174015$
B. B. OXLEY, Clerk.

Board of Tevenue, Halifax, 3Ist Dec., IS62.

## No. 12.

## INDEBTEDNESS OF PROVINCE.

Indeltedness of the Province of Nova Scotia.


Receiver General's Office, Halifax, 31 st Dec., 1862.

No. $1 \%$.

## EXPBNES INTERAATIONAL EAHIBITION.

Commissioners International Exhibition in account currenl with the Province of Nova Scotia.


$$
E . \mathcal{E} O .
$$

ANDREW MCKINLAY, V. C. JOHN A. BELL, Treasurer.: R. G. HALIBURTON, Secretary.

Halifax, 19th February, 1863.

## Scheduld A:-Premiums.

1862. 

Feb'y. 11. J. M. Johnston-Ram's head, in stone, $\quad \$ 1000$
18. Andrew Downs,-Bull Moose,

March 4. Professor How,-Herborium, Brockley \& Co.-Piano Forte, McEwan \& Reid,-Furniture,
G. L. O'Brien,-Carriage,
8. H. E. Moseley,-Models and Draughts,
" 10. Miss Lawson,-Autumn Leaves,
" 11. L. Cornelius,-Jewelry,
W. Wilson,-Blocks, Gordon \& Keith, - Furniture, Gordon \& Keith, -Ship's Wheel, W. Fraser \& Song, - Piano Forte

12000
4000
8000
300.00

20000
4400 2000 5000
400
10000
800
10000

|  | Mrs. Beals, -Stockings, |  |
| :---: | :---: | :---: |
|  | E. Harding, Pen and Ink, Sketch, | 1400 |
|  | Janos Crosskill, -Cordials, 4 co. | 2000 |
| 13 | John Sullivan,-Horse Shoes | 400 |
|  | Phillip's Brothers,--Bookibinding, |  |
|  | T. Hoiloway \& Son's,-Blocks, | 2000 |
| 12 | Miss McDougall; Water Color Draving, | 1400 |
| 14. | James O'Conncll, - Artificial Flies, | 1000 |
| 15. | Miss Bessonett, -Drawings of Flowers, | 1400 |
|  | Miss Hodges, - Cane Work, | 600 |
|  | A. Cowie \& Sons, - Tannage, | 3200 |
|  | J. R. Willis-Mollusca, | 2000 |
| 16. | Andrew Downs, - Birds, | 20.00 |
|  | Miss Robinson,-Picture Frame, |  |
|  | Donald \& Watson, -Gasaliers, |  |
|  | Donald\& Watson,-Brass-work, |  |
| 18. | Mrs. W. Black, Wax Flowers, | 1400 |
| 19. | W. J. Coleman,-Furs, | 10000 |
|  | James Wood, - Crayon Drawing, | 1400 |
| 19. | N. Sarre,-Bears Grease, \&c. | 800 |
| 20. | W. \& J. Simpson, - Model Gold Washer, | 1000 |
| " 21. | E. Carrie,-Sleigh, | 4000 |
| 22. | W. Chase,-Photographs, | 4000 |
|  | J. L. O'Brion,-Barrel Shad, | 1000 |
|  | J McNab,-Agricultural, | 406 |
|  | B. McNab, jr, - Agricultural, |  |
|  | Tames McKic, - Agricultural, | 2400 |
| April 9 | G. Watson, Case of Butterilies, | 200 |
| 611 | T. Scarfe, Bricks, | 2600 |
| 30. | B. DeWolf,-Balance on Batter, | 200 |
|  | G. Dupe,-Cider and Bitters, | 400 |
| May | James O'Donnell,-Parsnips, | 400 |
|  | James Thompson,-Pears, | 400 |
|  | Miss McCurdy, Table cloth, |  |
| 15. | John Garston,-Oats, \&c., |  |
| 23. | Robert Malcolm, Pottery, |  |
|  | Miss E. Scott,-Picture Frane, | $14: 00$ |

$\$ 400$
E. Harding, Pen and Ink Sketch, Junes Crosskill, -Cordials, Ac.,
13. John Sullivan,-Horse Shoes, Phillip's Brothers,-Bookbinding, T. Hoiloway S Son's,-Blocks,
12. Miss McDougall;-Witer Color Draving,
© 14. Jamos O'Conncl,,-Artificial Fies,
Miss Hodges, - Cane Work,
A. Cowie © Sons,-Tannage,
J. R. Willis,-Mollusca,

Miss Robinson,-Picture Frame,
Donald\& Watson, - Brass-work,
18. Mrs. W. Black,-Wax Flowers,

James Wood, Crayon Drawing,
10000
14.00

* 19. N. Sarre,-Bears Grease, \&c.,
" 20. W. \& J. Simpson,-Model Gold Washer,
6 21: E. Cante,-Sleigh,
J. L. O'Brien,-Barrel Shad,
J. McNab,-Agricultural,
B. McNab, jr, -Agricultural,

Tames McKic, - Agricultural,
2400
2.00

2600
200
400
400
400
600
2200
4000
$14: 00$
171000 52772
$\$ 223772$

Schedule B.-Salaries.
R. G. Halibarton-Salary from Aug, 1S61, to Feb., 1863,

Due. $\$ 180000$



## Schedule C-Travelling Expenses.

Pad. Dut.
1861
Aug. 31. R. G. Halliburton, expenses of self and Professor
How,
$\$ 20000$
Septr. 3. Difference in purchase and sale of 24000
Decr. 31. horse and waggon, $\quad 18000$
1863. Burns acct for keep of horse,

| IS61 |  |  |
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## Schedule F.-Articles purchased for Inlernational Exhibition, and expenses attending preparation.

## 1561.

Septr. 9. A. K. Archibald, for Gold specimens, $\$ 24150$
Decr. 23. J. M. Jones, Esq., preparation of Fish, \&e., 16000 1862.

Tan. I1. J. M. Jones, Esq. do. do. $\quad 10000$
Feby. 4. Hartell\& Co., for glass jars, $\quad 20.50$
Jan. 16. J. R. Willis, 1 case Mollusca and Crustacea, $\therefore 2000$
May 23. A. McLeod \& Co., cheese, \&c. 1429

## [Omitted.] <br> 1861.

,ct. 2. J. M. Jones, Esq., preparation of fish; \&c.

Less paid to Secretary by Mr. Jones,
$\$ 64229$
3175
$\$ 61054$

Schedule G.-Miscellaneous Expenses.
1861.

Oct'r. 29. J. Outram, current expenses, $\quad \$ 2000$
Nov'r. 20. John Davidson, attendance, $\quad 1500$
Dec'r. 2. Waton, expenses King's County Committee, 6000
9. J. Outram, current expenses, $\quad 2000$
23. Do. il do. 8000
24. Professor Ilow, contingent expenses, 2000
1862.

Jnauary 3. Herbert Harris, $\quad \therefore \quad 2000$
9. John D. Nash, $\quad \therefore \quad \therefore \quad \therefore \quad 106$
16. J. E. Longard, labour, $\quad 645$
20. J. Outram, current expenses, 8000

Feb'y 11: I. M. Johaston, for carving, $\quad 200$
13. W. T. Towasend,

6573
March 4. Merbert Harris, labour, $\quad \therefore \quad 800$
J. Fielding, for H. $\Lambda$. Jennings, $\quad 2000$
6. J. ${ }^{\text {br Whind, }} 250$
12. W. Fraser \& Sons, packing, $\quad 950$
J.B D. Traser', expenses, $\quad 6087$
13. T. Holloway \& Sons, block and tackle, $\quad 1320$

Truro Committee, experses; 14.60
S. Cunard \& Co. freight, 1575

Jaines Fielding, labour, $\quad 20.00$
14. TWJ.Ridgeway, "cases, 1185
17. D. Starr \& Sons, articles purchased, $\quad 295$

78: W. Symonds \& Co. tin chses, $\quad \because 23204$
Donald \& Watson, packing cines, $\quad \therefore 1025$
John Tobin CE Co, rent, 1000
TWesley\& Co., stone polishing, $\quad 300$
Teuperance Tlall Company, rent, : 1400
Dechezeau \& Crowe, articles purchased, $\quad 125$
P. Mahoney, warpenter work, $\quad 48.73$

Taines Tielding, labor, $\quad 2415$
MT. O'Brien, packing cases, 3075
Tanes Moldiug, habor, 675
10. Bogss \&Ross, rent, $\quad 10243$

Wilson \&Newcomb, naking cases, $\quad 19600$
Pholai KKelly fitting up stove, $\quad 3650$
GordonsKoith, packiug cases, 48,75
20. W. Merrick \&Son, Jabor, 1310

JH. Murhy, preparing mables, $\quad S$ SO
Tames $O^{\prime}$ Connell, packing esse, $\quad 150$
T. Le French, carpenter work, 44565

Buld, Gibson \& Co, alcolol for fish, $\quad 2688$
21. Burns, Nente Muray, articles purchased, 885
25. Alce N. Wilson, Iabor, $\quad 2300$

Henry Lauson, insurance, $\quad 25100$
Pholau \& Kelly, hbor, 2100
26. Jas. Crosskill, packing case, $\quad 1200$
$27 . J$ J. Nash \& Co, articles purchased, +5190
Brockley Co, Preking arse, $\quad 1 \quad 700$
2S. R KJ. Wetiore framing and packing 1810
29 William Murray, labor, $\quad$, 6
MoE wan \&Reid, packing cases, $\quad$, 3433

April $9 . \quad \mathrm{E}$ Boyd, attendance, $, \quad \mathrm{Q}, \mathrm{Q}, 00$
Black Brothers \& Co, grindstones,,$\quad-\quad 832$


## Schedule H.-Nova Scotia Court.



Schedule 1.-Freight.


Rev. D. Honeyman, in account current with Commissioners International
DR.
1861.

August 31. To, cash from J. A. Bell, $\quad \$ 12000$
Nov's 29. Do do. 13000
1802.

Tebry 4. Do. do. 25000
June 19. Do. do. $\quad 250$
Aucust 21. Do. do. S0:00
Dec'r. 29: Do. do. 1 D 10500
Oct'r. 25. Do. paid passage to England, 6000
Do. paid A. McLeod \& Co., per order,
Do. from Baring Bros. \&Co,
20000
$400 \quad 00$
Do received for siles sundries,
78157
$\$ 2,40657$
Cr
1863.

By salary, 15 mos. to date, at $£ 300$ perann., $\$ 180000$
Allowance to defray expenses in collecting mincrals, \&c., nN Scotia and CB., 23500
Passage to and from England,,$\quad 14000$
Expenses in London to $1 s t$ May, $£ 40, \quad 20000$
Allowance from Ist May to close of Exhition, $£ 11$ sts per month,,
Paid Mrs. O'Reilly for attendance, from 23 d May to Nov. 29 , say 27 weeks, at 15 s.
Incidental expenses at Nova Scotia, Court, Thos. R. Grassic,

33000
10125

16008
44375

Balance due Rev. D, Honeyman, $\$ 94321$

$$
E . \& O, E
$$

Halifax, 31st December, 1862

## APPENDIX No. 26.

## RAILWAY ACCOUNTS, 1862.

> The Provincial Railway in account with the Receiver General from Ist January, 1863, to the 1st January, 1863.

## DR.

1862. 

April 16. To paid for bill of exchange remitted to Baring, Brothers $\quad \$ 77216$

May 15. To paid for exchange remitted to Baring, Brothers \& Co.
for interest due in London, 1st July, 1862, £20,955
stg., at 13 per cent premium,

105,240 67
30. To paid Chairman of Railway for construction, $\quad \therefore \quad 1,154,53$

Nov. 13. To paid for exclange remitted to Baring, Brothers \& Co. for interest due in London Ist Jany.," 1863, £20,955 stg., at $13 \frac{1}{2}$ per cent premium, $\quad 105,70633$
Dec. 31. To paid bond holders in Novia Scotia for interest, 30,00000
To paid the Bishop of Nova 'Scotia for interest, $\quad 2,65000$
To this amount paid to Chairman of Railway out of general rovenue to date,

4,50000
$\$ 249,92369$
Cr.
1862
April 16. By amount received from Bank of Nova Scotia forduaft on Baring, Brothers \& Co. for $£ 230$ 18s. 2d, at 121 per cent premium,
$\$ 1,154$ : 53
By anount received from general revenue for interest and expenses due Baring, Brothers\& Co., £154 Ss. 8d. at $12 \frac{2}{2}$ per cont premium,77216

May 15. By amount received from general revenue for exchange for interest dhe bond holders in London Ist July, $1862, \mathscr{E} 20,955$ stg., at 13 per cent prenium. 105,24067
Nov. 13. By amount received from general revenue for exchange for interest due bond holders in London, Ist Jan'y. 1863, $\$ 20,955$ stg., at 133 per cent premium,

105,70633
Dec 31. By amount receivel from general revenue to date for interest paid bond holders in Nova Scotia,
By amount received from general revenue to date for interest paid Bishop of Nova Scotia,

30;000 00

By a mountreceived from generil revenue for construction, to date,

2,55000
4,50000
$\$ 249,92369$
J. H. ANDERSON,

Receiver General.

No. 1.

## PROVINCIAL RAYLWAY.

1862. 



No. 2.

## INTEREST.

1862


May 15. $\quad \frac{1}{2}$ per cent premium above par paid Bank of Nova Scotir. for Exchange, $£ 20,055$ stg. remitted to Baring Brothers \& Co.,
July 1. Interest paid bond holders in London
on $£ 700,000$ stg., $\quad £ 21,00000$
Commission I per cent, $\quad \therefore \quad 210^{\circ} 0$

$104,775.00$
Nour. 1. 1 per cent premium above par paicl Bank Nova Scotia for Exchange, $£ 20,955$ stg. remitted to Baring Brothers \& Co.,

93133
Decr. 31. Paid interest to hond holders in Nova
Scotia on $£ 100,000$ stg.,
Difference of "currency,

| $£ 6,000$ | 0 | 0 |  |
| :--- | :--- | :--- | :--- |
| 1,500 | 0 | 0 |  |
| 17,500 | 0 | 0 | 30,000 |

Paid Bishop of Nova Scotia, interest
due hìm," $\quad$ " 0
Difference of Exchange,
1863.

Jan'y 1. To interest pnid bond holders in London


No. 3.
GENERAI REVENUE.
1862
Jan'y. 1. By amount received to date, $\$ 1,185,743,97$
April 16. Amount received for bill of exchange remitted to Baring, Brothers \& Co., for interest and expenses to 31st Decr, $1861, \perp 154$ 8s. $8 d$, stg, at 121 p. c. prem.

Nov. 13. Amount received for bill of exchange remitted to Baring,
Brothers \& Co, for interest due Ist January, 1863,
$\mathcal{L} 20,955$ stg, at $13 \frac{1}{2}$ per cent premium,
105,706 33
Dec. 31. By interest paid bond holders in Nova Scotia, $\quad 30,00000$
By interest paid Bishop of Nova Scotia; 255000
By amount received to date for construction,

No. 4.

## DEBENTURE BONDS IN LONDON.

1862. 

Jan'y 1. By amount sold to date- $£ 700 ; 000$ stg.
$\$ 3,500,00000$

No. 5.

## DEBENTORE BONDS IN NOVA SCOTIA.

1862
Jan'y 1. By amount sold to date- $£ 100,000$ stg.

$$
\$ 500,00000
$$

$$
\begin{aligned}
& \text { PREMIUM AND DISCOUNT: }
\end{aligned}
$$

## 1862.

MESSRS BARING, BROTHERS \&CO.
1862.

Jan'y 1. To balance due by them per statement,
$\$ 1154.53$
April 16. bill of exchange remitted to them for interest and expenses due them to 31st December, 1861, Difference of exchange $12 \frac{1}{2}$ per cent,

$$
£ 15488
$$

$$
38 \quad 12 \quad 2
$$

$£ 103 \quad 010$
May 15. To bill of exchange ramitted to them, $£ 20,955 \quad 0$ Difference of exchange, $12 \frac{1}{2}$ per cent,

| $£ 20,955$ <br> 5238 15 | 0 |  |  |
| ---: | :--- | :--- | :--- |
| 26,193 | 15 | 0 | 104,775 |

104,775 00
Nov. 13. To bill of exchange remitted to them, 20,955 0. 0 Difference of exchange, $12 \frac{1}{2}$ per cent,
$£ 26,193150$

| $\Varangle 26,193 \quad 15 \quad 0$ |
| :---: |

$\$ 211,47669$
1862.

Jan'y 27. By balance of interest to 31st December, 1861,
$13014 \quad 9$
Difference of exchange, $12 \frac{1}{2}$ per cent, $\quad 3213.8$
$\overline{£ 163} 8$
65368
Expenses for payment of interest, 31st
December, 1861;
$£ 231311$
11848
April 16. By proceeds of bill drawn for, $\quad 23018 \quad 2$
Difference of exchange, $12 \frac{1}{2}$ per cent,
$5714 \quad 6 \frac{1}{2}$
$£ 28812.8$
115453
July 1. By interest payable this day on $£ 700,000$

| sterling, | $£ 21,00000$ |
| :---: | :---: |
| Commission, 1 per cent, | 21000 |
|  | £21,210 0 |
| Less payable to Bishop of Nova Scotia, | 25500 |
|  | $£ 20,955 \quad 0$ |
| Difference of exchange, $12 \frac{1}{2}$ per cent, | 5238150 |
|  | £26,193 150 |

1863. 

Jan'y 1. By interest payable this day on $£ 700,000$


## CONSTRUCTION

1802
May 30. To paid Chairman of Ruilvay, being proceeds of bill drawn on Buring, Brothers \& Co.
$\$ 115453$
April 2. Paid Chairman of Railway out of gen'l revenue, $\$ 500$
cr 21. Paid" do. do. do. 2000
Dec. 29. Pirid
do.
do.
do. $\quad 2000$
450000
$\$ 565453$

## BALANCE.

1863. 

Jan'y 1. To Railway account per statoment No. 1, Interest account, ... $\quad$ No. 2 ,
$\$ 4,269,78350$
1,298,55890
$\$ 5,568,34240$
1863.

Jan'y 1. By General Revenue, per statement No. 3,
$\$ 1,434,513 \quad 13$
Debenture Bonds in London, Debenture Bonds in N. Scotia,
© No. 4 ,
3,500,000 00
Premium and Discount, No. 5 ,

500;00000
133,82913
$\$ 5,568,34240$

## APPENDIX No. 27.

## ELECTRIC TELEGRAPH FOR MIMITARY PURPOSES.

(COPS.)
No. 66.-Miscella.

Government House, Halifax, N. S., 23ッd July, 1862.

## My: Lord Duke, -

I have the honor to transmit, for the information of Her Majesty's Gov: cument, two copies, certified under the Grent Seal of the Province, of the Acts passed during the last Session of the Legislature, together with the repert of the Attorney General thereon:

I have the honor to enclose a petition from the Nova Scotia Electric Telegraph Company, praying that Her Majesty will withihold her assent from the Bill authorizing the erection, by Her Majesty's Government, of a line of telegraph between Halitax and the borders of New Brunswick.

Juring last winter I recived a communication from Major General Doyle, informing me that it was the intention of Her Majesty's Government to crect a soparate line of telegraph to Quebec, for Military Purposes, and requesting to be informed whether there was any local act which would interfcre with this intention, and also, whather any legislation on the subject would be necessary.

I at onee reforred this communcation to the Law Offcers, who informed me that although they did not consider any Legislation absolutely necessary, still, to avoid any quastion on the subject, they thought that a short Act should be passed.

Under these circumstances a Bill was introduced and passed by the Legislature, but the e boing at that time no immediate pressure for the passing of the Act, and the Telegraph Company expressing a wish to appeal against it, no opposition was made to the introduction of a suspending clause, in order that they might have full opportunity to urge any reasons against its receiving Her Majesty's consent, which they might consider nccessary.

At the same time, however, that I have been anxious that the Company should late full opportunity of representing their case, and of laying before Your Grace any sirievanc they may, conccive may be inflicted upon then by this Act, I canot agree with them the justice of the clain they set forvard, nor do Iconsider that any exclusive right is either expressed or inpliedin the Acts under which they clamutheir privileges.

In the original Act by wich the Government of Now Scotia, were authorice to construct a line of telegraph, it was enacted that No ComDany, Body Corporate, sc., should erect a line of telegraph without the sanction of the Legislature, thus cleary and ne epess terms, reserving to the Legislature the right of sanctioning the formation of other lines, should it see fit to do so.

In the Act passed in 1851 , by which the Nova Scotio Electric Telegraph Company was incorporated no exclusive right is conveyed to the Company, and therefore I mprond that the Company haveno substantin grounds for opposing the passage of this Act

Undoubtedly the Company were bound by their Act of Incorporation to conduct their operations under various stringent regulations, and power was rescrved to the Government of rosuming the ontire control of the lines throughout the country, on certain conditions; and under these circumstances, so long as the charter exists and the lines are kept in working urder, it would be cutirely unadvisable, and perhaps unfar, for the Jegislature to sanction the formation of other Companies, who would competo with them in the converance of telegraphic messages throughout the country:

This no doubt was the riew taken by the Legislature, in regard to the Trusatlantic Subnarine Telegraph Company, in 1855, and the Now York, Nowfounclind and London Company, in 1857.

The prosent Bill, howorer, is of an entirely different nature, and its ubject boing contined cxclusivoly to enabling Her Majesty's Government to crect a separate line for Military and Imperial Purposes.

Notwithstanding this, however, were I of opinion that the Bill violated any cxclusive right possessed by the Company, I should not for a moment hesitate to recommend the petition of the Company to your favorable consideration; but as after a careful investigation of the subject $I$ cannot arrive at this conchasion, I sce no reason for adopting that course.

The remaining Acts do not, I conceive, require any comment on my part. That relating to the Militia is a deciled improvement on the old liw, and will, Itrust, secure as thorough a reorgmization of the Local Forces as can be obtained with the limited sum voted for defensive purposes.

The Gold Act has been called for in consequence of the recent discovery of Gold in this Province, and from the short experience of its working since it has been in operation, I trust that it will prove very satisfactory.

I have, \&e.,
(Signed)
MULGRAVE:
His Grace
The Difke of Newcasite, \&ec. Se, Se.
(Corx)
Nova Scotia-No. 213.
Downing Street,
6th November, 1S6:
My Lond,-
I have carofully considered an Act passed by the Legislature of Nova Seotia, entitled. Cip. 29, An Act to anthorize the construction of a line of Electric Telograph, for Nilitary Purposes, from Falifix to the boundary line of Now Brunswick.

This Act is enclosed with others in your despateh No. 66, of the 23rd of Tuly last, i which you also transmit i memorial, addressed to the Queen by the President and Executive Committec of the Nova Scotia Electric Tolegraph Company, praying that Her Majesty's assent may not le given to this Act (which contains a suspending clause), unless the Company is allowed compensation for any loss which they may sustain by it:

I have also reciral letters from Judge Stewart, from Colonel Bazalgette, and from Mr . Black, proferring the same claim.

In these papers the following facts appear:
In 1848 an Act was passed to facilitate the construction of an Electric. Tolegraph by the Government of Nova Scotia. It contained the following clatuse (11 Vic. C. 25, Sce. 24) "It shall not be lawful for any person or Company whatsocer, directly or indirectly, to make and complete any Electric Telegraphs, Stations and appurtenances, in any part of this Province, tuless by the previous sanction, and under the anthority of the Legislature of this Province."

In 1851 an Act was passed to transfer to the Nown Scotia Electric Tolegraph Company the works already constructed by Government; and to cnable that Company to make telegraph lines throughout the Colony. That Act contains no intimation that the Liegislature intended to guarante to the Company the continuance of any exclusive privileges, which therefore romined in the position in which they were placed by the Act of 1848, that is to say, the liegislature was at liberty to authorize the construction of any other Telegraph Company or number of Companics, but without such authoutity no such Company could be establishod.

In 1855, an Act was passed to incorporate the Transatlantic Company. It was apparently not thought fit that this Company should be enabled to entronch upon the profits and priviloges then enjoyed by the Nova Scotian Electric Tolegraph Company, and a clause was added (and I am ready to belicve very properly added) to the effect that nothing in the Act should be construed to authorize the construction of a telegraph line within Nova Scotia, or to interfere with the privileges of the existiug Compnyy:

In 1857 another Company, the Now York, Newfoundland and London Electric Tolegraph Company appears to have been set on foot; and on this occasion Colonel Bazalgotte states tho Nova, Scotia Electric Telegraph Company to have asserted to the Legislative Council that under their Act of Incorporation they were, "so far as telegraphic rights were concerned; invested with all the privileges possessed by the Province, at the time when their Act of Incorporation was passed." What was the exact moaning of this strange assertion, or on what grounds it was made, or how the Legislative Conncil received it, the papers before me do not show. But it appars that the Ligislature eventually passed an Act which provicled that the carriage of mossiges through Nova Scotia should be effected by the Nova Scotian Company, which rendered the establishment of the line dependant on an arrangement to be made with that Company and which expressly conferred upon the promoters of the new project the exclusive right for twenty-five years to furnish the Province with the means of tele-" graphic communication across sea.

If this Act had been allowed to remain in operition, it might; perhaps, have been argued with some force that the exelusive lights which were thus conferred on the more recent Company ought not in reason to have been withheld from its predecessor. But this was not the case. It is correctly stated in one of the documents submitted to me by Colonel Bazalgette that the Act of 1857 was, after a slight delay disallowed, or on the express ground "that the grant of such oxelusive privileges was highly incxpedient, not only for the interests of the Provinces but of the empire at large.
"Her Majesty's Government", Mr. Libouchere proceeded, "are ftully fware that it was urged that similar privileges have been conceded by the Legishatures of Newfouncland and Prince Edward Island, without the disallowance of the Crown but they must reply that the implied sanction of these Acts given without fully adrerting to considerations, the magnitude of which has been ever since acquiring areater development, does not bind to a continuance of a course of policy which they are satisfied cinnot but prove exceedingly injurious, and this beyond the limits of the Colony immediately concerned."

It had evidently nover ocurred to Mr Labouchore that tho Nova Scotia Electric Telegraph Company would claim on the ground of some uncxpressed and unacknowledged understanding, privilege which, if grazted at all; could only hare been granted by the unequivocal Act of the Logislature, an Act which if passed in Nova Scotia wonld pobably have beon disallowed by Her Majesty as oqually adverse to Colonial and Imperial interests.

It is under theso circumstances that the Company, Jude Stewat. Golonel Bazalgette and Mr. Black claim of Her Majesty that she will withold her assent from the Act nownder consideration, with-tho bject of retiling in tho hamds of their lessees (an enterprising Amoricai

Conany the profits and control of all the tolegraphic communations, Fublic. Dintitry and Imperinl, of For Majesty's dovornment.

1 foel it is unincessany for mo after this statement of what appoirs to me Whe miterial circumstances of this application, to say that I see no sufficient reason for wihholding Hor Majesty's assent from this Act. It has, therefore boen suhmitted to For Majesty for confimation, in the usual manner. An order of Connel conroying Fior Majesty's pleasure is forwarded to you iny the present mail.

1 thmemit, howerer, eopies of a letter which has beon addressed to this offee bre Mre Hiokey, on behalf of the Company, and of a correspondence with the War Offee, from which you will perceive that arrangements may very possibly 10 made which will supersede tho necossity of actually astahbsling a soparate line.

Lieutenant-Governor:
The Right Fonorable
The Eabl of Mulgrate.
(Comr.)
Nova Scotia.

Downing Street,<br>$13 t h$ Novenber, 1862.

Mr Lord-
I havo received and have had under my consideration, an Act, No. 3927 , passed by the Legislature of Nova Scotia, in the month of April last, and transmitted to me in your despatel noted in the margin.

I hare reported to Her Majesty in Council my opinion that the snid Act should be specially confirmed; anc! I have the honor to transmit to you herowith an ordor of Mor Majesty in Council, dated the 1st instant, approring that Report.

I hare, \&c.
(Signcd)
NEWCASTLE
The Right Honoriblo
Tirm Earl of Mulgraye, de. Ee. de.
(Copy.)
At the Court at Osborne House, Isle of Wight, the Ist day of November, 1862,

> PRESENT

# the queen's most excellent majesty, 

Lorj Prestdent, Viscount Pamerston, Lord Starley of Aideriey.

Whereas the Governor of Her Majesty's Province of Nova Scotia, with the Council and Assembly of the said Province, did in the month of April, 1862, pass an Act, which has been transmitted, entitled as follows, tiz.: No. 3927, "An Act to authorize the construction of a line of Electric Telegraph, for Military Purposes, from Halifax to the boundary line of New Brunswick."

And whercas the said Act has been laid before Hor Majesty, in Council, together with a letter to the Lord President of the Council from the most
noble the Duke of Noweastle, one of Her Majesty's Principal Sccrotivies of Shate, recommending that the said Act should roccive Her Najesty's special confimation, Her Majesty was theroupon this day pleased, by and with the advice of Her Privy Council, to declare hor special confirmation of the said Act; and the same is hereby specially confirmed, ratified, and finally enacted accordingly, whercof the Governor: Lieutenant-Governor, of Commander-in-Chief, tor the time being, of Ficr Majesty's Province of Nova Scotia, and all other persons whom it may concern, are to take notice and govern thomselves accordingly.
(Signed)
ARTHUR HELPS.

## Mr. Dichey tó Sir F. Rogrrs.

(Cory.)

Sle-
ln accordance with your suggestion, at the interviow with which Colond Bazalgette and mysolf were to-day fivored, that I should put in writing an Cifer already made by the Executive Committee of the Nova Scotia Electric Lelegraph Company, to enable Her Majesty's Government to crect a sepmate wive or wiros, on the posts of the Company, from Halifax to Anherst, I have the honor to submit the following brief statement for the information of Fis Grace the Duke of Newcastic.

On the 18th March last, the Directors instructed C. Twining, Esq., then Sceretary, to address to Major General Doyle, at Halifax, a letter, of which Uic following is an extract: "If the Imperial Government or its officers should doem a separate line of telegraph wire," from Hilifax to "Qucbec, indispensable, that the present Company would undertake to put up a wire an their posts, and keep it at all times in good working order, for a reasonable compensation, which would be under the sole control of the officers of Govermment."

I need not explain that by this offer it wos intended that the Military athorities should have separato and distinct offices, so as to place their sorespondence under their exclusive control y nor need I add that this ofter, made with a desive to aftord every facility to Her Majesty's Government in crent of war, was intended to be carricd out in a liberal spixit. Gencral Doyle, as I am instructed, without repudiating the offer, stated that this being a matter for the consideration of the War Office, he did not feel himsolf authorized to enter into any arrangement, and that at that time of the Session there was no opportunity for such a roference.

Sir, I mow prepared to renew that offer, and the directors will be ready at my moment to make the necessary arrangoments, upon the most liberal terms, and in ay mode that Fer Majesty's Governmentmay desire. The acceptance of this proposil, which I doubt not could be extencled to Now Brunswick, would, while preserving intact the privileges of the Company, sare a large outlay of money, even should the Government think it necessary to incur the expense of a separate wire, and fit would prerent the intcruptions in the worling of the Company's lines by mens of the proposed new lines of posts and wires, as reforred to in our memorial. Should this most rasonable offer be rejected, we pray that His Grace may refer the Act under consideration, with all the papers, for the report of the Law Officers of the Crown, or cause a reference of the whole matter to the Tudicial Committee of Her Majesty's Privy Council.

I have, de.,

$$
\text { (Signed) } \quad \text { R B DICKEX, }
$$

Director of N. S. Electric Telegraph Comphys

Sir F. Rogers to Sir E. Lugard.

> Downing Street, $27 t h$ August, 1862.

Sne,
I am directed by the Duke of Neweastle to enclose to you for the consideration of Sir G. Lewis, copy of an Act which has been passed by the Legislature of Nova Scotia, entitled, "An Act to authorize the construction of a line of Electric Telegraph, for Military Purposes, from Fralifax to the Boundary Line of New Brunswick."

It appears that this Act has been passed at the desirc of the War Department, for reasons, which (considering that the existing Electric Telegraph Company is in the hands of an American Company) are sufficiently obvious.

Strong representations have been made to the Duke of Newcastle from various quarters on behalf of the Company, who view this Act as an infringement of their rights. The Duke of Newcastle does not so view it. He considers the Act one which the Legislature was justified in passing, at the desire of Her Majesty's Government, and if Sir G. C. Lewis desires it he will advise that it should be ronfirmed by Her Majesty.

But His Graco has received a lotter from a Director of the Company, of which a copy is cnclosed, and which, as it appears to him, may possibly furnish the basis of an arrangement, as convenient, or more so, to Her Majesty, Government as that which is embodied in the the Colonial Act.

He therefore transmits as well the Act itself as Mr. Dickey's letter, and requests to be informed whether Sir G. C. Lewis would desire that Mr. Dickey should be referred to him, with a viow to considering an arrangement on the basis of his letter, or that the Act should be at once confirmed.

The Company are adverse to the confirmation of the Act, not so much, they allege, in itself as on account of the procedent which it may furnish tor the establishment of rival Companies.
The Act, if allowed at all, must be allowed within three ycars of its passing, that is, of the 12th of April 1862.

I am, \&c.,<br>(Signed) FREDERICK ROGERS.

Str E. Lugard, \&c., \&c.; \&c.

Sik E. Lugard to Sir F. Rogers.
(Cory)
War Office,
9 th September, 1862.
Sir,-
I am dircted by Sectetary Sir George Lewis to acknowledge the receipt of your letter, dated the 27 th ultimo, transmitting the copy of an which has been passed by the Legislature of Nova Scotia, "to authorize the construction of a line of Electric Telograph; for Military Purposes, from Halifax to the Boundary Line of New Brunswick," together with the copy of a letter from Mr. Dickcy, Director of the Nova Scotia Electric Telegraph Company on the same subject.

In reply, I am to request that you will state to the Duke of Newcastic that this Act will doubtless. be of great use, if not indispensable, in the event of its being determined at any time hereafter to construct a separato telegraph for Military purposes; and although Her Majesty's Government has, for the reasons stated in my letter of the 14th May last, abandoned the intention which it professed of laying down such a line, it may nevertheless be advisable that the Act should be confirmed.

With respect to the proposal of Mr. Dickey to put up a wire on the portion of the existing telegraph between Halifax and Amherst, "to be under the exclusive control of the officers of Government this affording every facility to Her Majesty's Government, in the event of war," I am to observe that the supply of a separate wire would not necessarily ensure secrecy in the transmission of messages, as by cutting the wire at any point and attaching an instrument of a kind similar to that used in the terminal offices, the messages could be read. The object, might, however, so far as expediency and secrecy are concerned, be accomplished, were priority given to official messages and to the use of ciphers.

I have, \&e.,
EDWARD LUGARD
Str 7. Rocers, Bart., \&c., \&c., \&c.

# APPENDIX No. 28. 

## INTER-COLONIAL TRADE.

## Mr Lord, -

Your Excellency having been pleased to authorize me to confer with the Finance Ministers of Canada and New Brunswick on the subject of Inter-colonial Trade, I beg leave to report that: I proceeded to Quebec in Scptember last, and on my arrival there was invited with Messrs. Howe and McCully to take a seat at the Council assembled to deliberate on the question of an Inter-colonial Railway and other topics of interest to the Provinces. At this meeting the question of free exchange of articles the growth and manufacture of British North America, was incidentally discussed in connection with the Inter-colonial Railway, and subsequently more fully by the Finance Ministers of Canada and New Brunswick and the undersigned:
The prevailing sentiments at both of these meetings was in the highest degree favorable to the adoption of a free trade policy between the British North American Provinces. The representatives of the government of Canacla, probably feeling that many of the manufactures of that Province, fostered by a tariff more or less protective in its character, would compete most" successfully with those of Nova Scotia and New Brunswiek; twere desirous of giving inmediate effect to the policy under consideration. The Finance Ministers of New Brunswick and Nova Scotia, on the other hand, while admitting the soundness of the generil principle, were not prepared on the instant to adopt so extensive a change in our revenue laws.
First, because it would not have been just to existing interests hastily, and without'sufficient notice, to bring the larger and more adranced manui factures of Canade into competition with the limited and infant productions of the maritime Provinces; and
Secondly, because in view of the large additional obligations agreed to be assumed by the Provinces of Nova Sotia and New Brunswick to pry seven-twelfths of the interest on the proposed loan of three millions of pounds sterling for the Inter-colonial Railway, it was felt that, although our revenues were rapidly improving, that the present was not the time to risk the loss of any large amount of revenue, and

Thirdly, because, before adopting a full measure of Inter-colonial Reciprocity, it was indispensable that a uniformity of tariffs should take place, which would require time, as it would be impossible for Canada at once to bring her generally high rates of duties down to a level with ours; and not yery wise, even if practicable on the part of Nova Scotia, to burthen our people with the heavy revenue charges imposed on the population of Canada:
Under these circumstances, and in full view of the facts of the case, it was agreed by the Council represonting the Provinces of Canada, Nova Scotia and New Brunswick, that the introduction of a free trade between them be deferred until the completion of the Railway between Halifari and Quebec, and the following minute, signed by the leaders of the several governments was adopted.

## MEMORANDUM.

The Delegates from Nova Scotia and Now Brunswick and the Govermment of Canadi having under consideration the report of the Honorable the Finance Minister of Canadia of the 8th September, instant, on the subject of Inter-colonial Reciprocity, agree-
I. That the free interchange of goods, the growth, procluce and manufacture of the Provinces, and uniformity of tariff, are considered to be an indispensable consequence of the construction of the Intor-colonial Railway.
II. But that in consequence of the recent diminution of the revenues of the respective Provinces arising out of the war in the neighboring republic, and the increased liabilities incurred by the additional obligations necessary to the construction of the proposed road, the delegates from Now Brunswick. and Nova Scotia regret that they are not at this moment in a position to adopt measurcs to carry this important principle into practicle cffect.
(Signed)
(Signed)
(Signed)
J. S. MACDONALD, for Canada. JOSEPH HOWE,
S. L. TILLEY.

I have the honor to be, Your Excellency's Most obedient, Very humble servant,

WILLIAM ANNAND.
Halifax, N. S., 18th October, 1862.
His Excelloncy
The Earl of Mulgrave, \&c. \&cc. \&c.

## APPENDIX No. 29.

## LEGISLATIVE LIBRARY.

## Legislative Library Rooms, 12th: March, 1863.

## $\mathrm{S}_{\mathrm{IR},-}$

For the information of His Excellency the Lieutenant-Governor, the undersigned submit this their first annual report on the subject of the Legislative Libiay. The design which had been for some years under consideration of consolidating the Librarios of both Houses, was consummated at the callicst opportunity after the removal of the sittings of the Supreme Court to the New Court House Under a set of rules framed for the purpose, and by which the Libiary and its use are regulated, the Institition has been gorerned for the last twelye months, and so far as the undersigned are aware, with general satisfaction. They consider it highly desirable that the shelves of the Library should be filled up as rapidy as the funds at the disposal of the Legislature, and a due regard to the exigencies of other branches of the public service, will admit The small sum of four hundred dollars voted in the session of 1862 for that purpose has been duly disbursed according to vouchers, and the report of the Librarian hereto appended, as by reference thereto will appear. The report of the Librarian is so full on the various subjects herein treated, that the undersigned do not feel it necessary to recapitulate They have much pleasure in making satisfactory mention of the manner in which he has discharged the duties of his office during the past year. All which is respectully submitted by the undersigned, a joint committee of both Houses of the Le Lislature.


To the Honorable JoSEPH Howe, Provincial Secretary.

\section*{To the Honorable

> Legislative Library Rooms, Halifax, Nova Scotia:} Halifax, Nova Scotia:}

The Chairman of the Joint Committee of the Legislative Library. $\mathrm{SIR}_{\mathrm{C}}$,

I pursuance of the rules established for the regulation of the Legislative Library I most respectully beg leave to submit the following report upon its present condition.

I' had the honor to be appointed Librarian by the Committoo, immediately aftor its formation and the adoption of the rules above referred to, copies of which are printed, and occupy a prominent place in tho Library:

I have ondeavored, to tho best of my nbility, to carry out those regulations; and in cloing so, I mappy to say that I have experienced but little difficulty, visitors in generul obeying them of their own accord. Notwithstanding that a large number of persons have visited the library during the year, and availed themselves of its benefits, there have not been any losses, and the books which have been used, are, with trifling exceptions, nearly as good as when first deposited.

In consequence of the limited amount of funds at disposal, the additions, by purchase, to the Library, have not been large. I'wo very important works, viz, : the "Annual Register," and the "Parliamentary History of England," both of which had been rendered camparatively valueless by the loss of soveral volumes of each, have been made complete by importing from London the missing numbers. They constitute at present $a$ very valuable portion of the Libsary. The former begins with the year 1.758, and continues down to the present time. The latter begins with the Norman Conquest, 1066, and extends to the close of the yen 1803; from that date to the present chey are continued under the title of FHansards Debates," a few of the latter numbers of when only are required to complete this important work, to obtain which arrangements bre being made.

During the latter part of 1862, tenclers were taken for bincling a large number of the London Patent Office Roports, which had been lying in the upper part of this Building for sone time.

The number of volumes could not be calculated with certainty, but they will probably amount to nearly one thousand. A part of them are already finished, and in the Libruy, and in avery short time the remander will be ready for the shelves.

The Library has been enriched during the year with a prosent from the Colony of Victoria, consisting of fifteen volumes of the Laws and Journals of the Legislative Council and the House of Assembly of that Province, embracing the period from 1858 to 1861 inclusive There have also been placed in the Library by Thomas B. Aikins, Esq., Record Commissioner, one hundred and fifty-six handsomaly bound rolumes of manuscript documents relating chiefly to the history of this Province.

The Smithsonian Institute at Washington las continued its yealy contribution, and sent us last year five rolumes of miscellaneous collections, connected mostly with scientific subjects

The total number of volumes in tho Library at present is five thousand and sixty, and when those in the bookbinders hands are all returned, that number will be largely increased. It is proper, however, to add that the above number includes a great many duplicates, some of which are of considerable ralue.

An alphabetical cataloguc of the whole is prepared (omitting the duplicates), by means of which access may readily be had to any book in the Library:

There are yet a great many valuable, though costly, works of reference, which are indispensable to a public library, and which it is very desirable to have placed upon the shelves.

The total amount granted by the Legislature last year in aid was four hundred dollars, of thich there has been paid for books, advertising, and inciaental expenses, two hundred and thirty-three dollars and twenty two conts, leaving a balance of one hundred and sixty sir dollarsand seventyeight cents the bookinder's contract for mearly one thousand volumes you will readily perceive, will quite exhaust, if ot over run, the above balance.
Appended hereto submit an accout current as part of my report:
Di. Legislative Library in acoount with the Provinco of Nou Scotia.
1862
Miy 30-Pad J Venables ..... 82000
June 3- 6 E. G. Tuller
June 3- 6 E. G. Tuller ..... 151:33
July 10 Mr: Eloneyman.
1038
1038
Scpt.10- Hall \& Beamish-
2651
2651
Dec. 31- a Tibram's salay to ciate ..... 40000
$\$ 63322$
CR.
1862 May 14-By check on Bank of Nova Scotia ..... $\$ 40000$
Balance due Bank ..... 23332
$\$ 63322$
Cash on hand-
$\$ 540$
$\$ 540$
J. Venables, balance ..... 3125
Mr. Honeyman ..... 1290
Sales by J. D. Nash84955

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[^0]:    Motion to defer 3 nuomis.

[^1]:    Lom. on Trafte Sts. Marifaz bill rep.

[^2]:    A Bill, ontitled, An Act to alter the bounds of certain Polling Districts in certain Counties; also,

    A Bill, entitled, An Act to revest in John Lynch the title to cortain Inneht Land, nud land: "also,

    A Bill. cntitled, An Act to suspend the operation of Chapter 15 of the Aets of 1862 in cortain Countics;

    Werc rad ascond time.
    Ordered, That the stid Jills be committed to a Committec of the whole House at a future time

[^3]:    Rome rown Office bill whih amembuent.

[^4]:    

[^5]:    Receiver General's Offee,
    Halifax, 31st December, 1862.

[^6]:    suggest that Captain Shortland be consilted about the kind of light. He might from his piactical knowledge suggest some clange in the appearance of the light on certain bearings, so as to enable vessels to clear the dangers in the neighborhood. I need hardly allude to the absolute necessity of ample notice being alwavis given in England and elsewhere, of any contemplated change in the charicter of a light, the crection of a new, or the extinction of an old light.

    > I have the honor to be, Sir,

    Your oberlient servant; ALFRED P. RYDER, Captain.
    Vice Admiral
    Sir Axecander Milne:, K. C. B. Sec. \&e. Be.

[^7]:    "Already in 1860, in the French West India Islands, a law pronounced the admission, free of duty, of coreals when importel by French vessels, and has fixed the duty at 2 franes per 100 kilogrammes ( 220 lbs .) when imported in foreign vessels; and the same year another law has reduced from 7 to 3 francs per 100 kilogrammes the daty imposed until then on the importation of foreign codfish. More recently the navigation of the lirench Antilles, which before was exclusively reserval to the French fiag, has been opened to all vessels without distinction. The exports of the British Provinces of North Ainerica, consisting for the most part of natural (raw) productions, which our Colonial tariffs admit either free or at a very small duty, there is no necessity for the treaty concerning the existence of which you make enquiry."

[^8]:    Commissioner of Crown Lands.
    d THEINV
    . FAIRBANKs,

[^9]:    * Letter from J. Courteau, P. P., I'Ardoise, 18th August, 1862.

[^10]:    * An asterisk denotes an operator and a telegraph station. at Truro and Windsor the operators are not officers of tho railway department.

[^11]:    * In provious returns of the hox cars, an chror in the number existed. There nerer wero more thim twenty upon the line, till now. There are nowitwenty-four.
    J. W.

[^12]:    * Calculated according to amount of each ticlet. In 1860 and 1861 holders of season tickets weremerely counted as onc passenger.

[^13]:    Note : $\$ 6,02730$ was paid by the Receiver Genemal, beine for Postage of the Licutenant Governor, the Legislature; and the Military and Procincia Publie Departments.

[^14]:    - In Erance this termis of extensive signification It comprehends all the pubic schools and semmarie of leamme from the most initiatory to the highest and nostadistinguished college. In Great Britinu and Treland as, welleas on this continent, it has received a norelimited application denoting an assemblage of col-

[^15]:    * Salarios of Chairman of Board of Works and Superintendent of Light Houses, paid by Honorable Receiver General, and not included in the above.

