

CIHM/ICMH Microfiche Series. CIHM/ICMH Collection de microfiches.



Canadian Institute for Historical Microraproductions / Institut canadian de microreproductions historiques



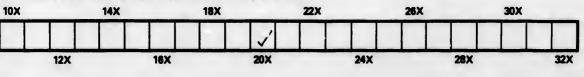
See a

Technical and Bibliographic Notes/Notes techniques et bibliographiques

The institute has attempted to obtain the best original copy available for filming. Features of this copy which may be bibliographically unique, which may alter any of the images in the reproduction, or which may significantly change the usual method of filming, are checked below. L'Institut a microfilmé le meilleur exemplaire qu'il lui a été possible de se procurer. Les détails de cet exemplaire qui sont peut-être uniques du point de vue bibliographique, qui peuvent modifier une image reproduite, ou qui peuvent exiger une modification dans la méthode normale de filmage sont indiqués ci-dessous.

Coloured covers/ Couverture de couleur	\checkmark	Coloured pages/ Pages de cculeur
Covers damaged/ Couverture endommagée		Pages demaged/ Pages endommagées
Covers restored and/or laminated/ Couverture restaurée et/ou pelliculée		Pages restored and/or laminated/ Pages restaurées et/ou pelliculées
Cover title missing/ Le titre de couverture manque		Pages discoloured, stained or foxed/ Pages dácolorées, tachetéss ou piquées
Coloured maps/ Cartes géographiques en couleur		Pages detached/ Pages détachées
Coloured ink (i.e. other than blue or black)/ Encre de couleur (i.e. autre que bleue ou noire)	\checkmark	Showthrough/ Transparence
Coloured plates and/or illustrations/ Planches et/ou illustrations en couleur		Quality of print varies/ Qualité inégale de l'impression
Bound with other material/ Relié avec d'autres documents		Includes supplementary materiel/ Comprend du matériel supplémenteire
Tight binding may cause shadows or distortion along interior margin/ La reliure serrée peut causer de l'ombre ou de la distortion le long de la marge intérieure		Only edition available/ Seule édition disponible
Blank leeves added during restoration may appear within the text. Whenever possible, these have been omitted from filming/ il se peut que certaines pages blanches ajoutées lors d'une restauration apparaissent dans le texte, mais, lorsque cela était possible, ces pages n'ont pas été filmées.		Pages wholly or partially obscured by errata slips, tissues, etc., have been refilmed to ensure the best possible image./ Les pages totalement ou pertiellement obscurcies par un feuillet d'errate, une pelure, etc., ont été filmées à nouveeu de façon à obtenir la meilleure image possible.
Additional comments:/ Commentaires supplémentaires;		

This item is filmed at the reduction ratio checked below/ Ce document est filmé au taux de réduction indiqué ci-dessous.



The to th

The poss of th filmi

Origi begin the I sion, othe first sion, or ill

The I shall TINU whic

Maps diffe entire begin right requi meth re létails les du modifier ler une ilmage

65

errata to

pelure, on à

32¥

The copy filmed here has been reproduced thanks to the generosity of:

Library of the Public Archives of Canada

The images appearing here are the best quality possible considering the condition and legibility of the original copy and in keeping with the filming contract specifications.

Original copies in printed paper covers are filmed beginning with the front cover and ending on the last page with a printed or illustrated impression, or the back cover when appropriate. All other original copies are filmed beginning on the first page with a printed or illustrated impression, and ending on the last page with a printed or illustrated impression.

The last recorded frame on each microfiche shall contain the symbol \longrightarrow (meaning "CON-TINUED"), or the symbol ∇ (meaning "END"), whichever applies.

Maps, plates, charts, etc., may be filmed at different reduction ratios. Those too large to be entirely included in one exposure are filmed beginning in the upper left hand corner, left to right and top to bottom, as many frames as required. The following diagrams the strate the method:



L'exemplaire filmé fut reproduit grâce à la générosité de:

La bibliothèque des Archives publiques du Canada

Les images suivantes ont été reproduites avec le plus grand soin, compte tenu de la condition et de la netteté de l'exemplaire filmé, et en conformité avec les conditions du contrat de filmage.

Les exemplaires originaux dont la couverture en papier est imprimée sont filmés en commençant par le premier plat et en terminant soit par la dernière page qui comporte une empreinte d'impression ou d'illustration, soit par le second plat, selon le cas. Tous les autres exemplaires originaux sont filmés en commençant par la première page qui comporte une empreinte d'impression ou d'illustration et en terminant par la dernière page qui comporte une telle empreinte.

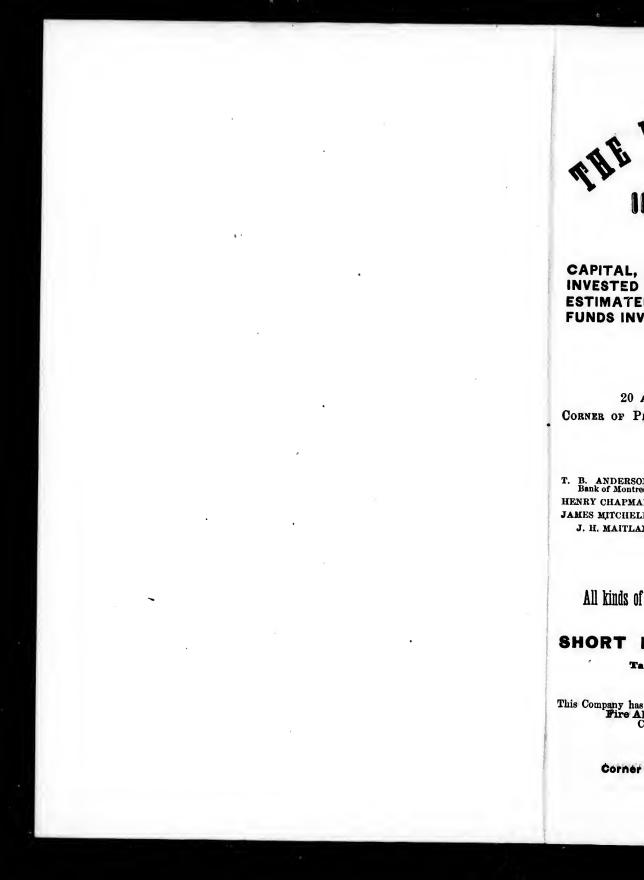
a

Un des symboles suivants apparaîtra sur la dernière image de chaque microfiche, selon le cas: le symbole \longrightarrow signifie "A SUIVRE", le symbole ∇ signifie "FIN".

Les cartes, planches, tableaux, etc., peuvent être filmés à des taux de réduction différents. Lorsque le document est trop grand pour êtra reproduit en un seul cliché, il est filmé à partir de l'angle supérieur gauche, de gauche à droite, et de haut en bas, en prenant le nombre d'images nécessaire. Les diagrammes suivants illustrent la méthode.



1	2	3
4	5	6





HEAD OFFICES:

1 DALE STREET, LIVERPOOL:

20 AND 21 POULTRY, AND 28 REGENT STREET, LONDON: CORNER OF PLACE D'ARMES AND GREAT ST. JAMES STREET, MONTREAL.

----CANADA BOARD OF DIRECTORS :

HENRY CHAPMAN, Esq., Merchant. JAMES MITCHELL, Esq., Merchant. J. H. MAITLAND, Resident Secretary.

CAPITAL.

INVESTED FUNDS.

ESTIMATED ANNUAL REVENUE. 1863

FUNDS INVESTED IN CANADA,

T. B. ANDERSON, Eq., Chairman, President ALEX. SIMPSON, Eq., Dep. Chairman, Chairman Bank of Montreal. EDWARD J. S. MAITLAND, Esq., Merchant. HENRY STARNES, Esq., Manager, Ontario Bank. G. F. C. SMITH, Resident Assistant Secretary. F. A. BALL, Hamilton, JAMES SPIER, Montreal, Inspectors.

\$10,000,000

11,600,000

4,000.000

250,000

All kinds of Fire Insurance business transacted on the most favorable terms.

SHORT PERIOD CRAIN AND OTHER RISKS

Taken on advantageous terms, and at moderate rates,

This Company has published a "Pocket Companion," and explanation of the "Montreal Fire Alarm Telegraph Signals," for the use of its kriends and Patrons. Copies of said "Companion" may be had on application at the

MONTREAL OFFICES,

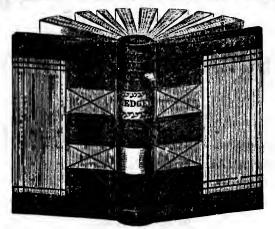
Corner of Place D'Armes and Great St. James Street,

OPPOSITE THE BANK OF MONTREAL

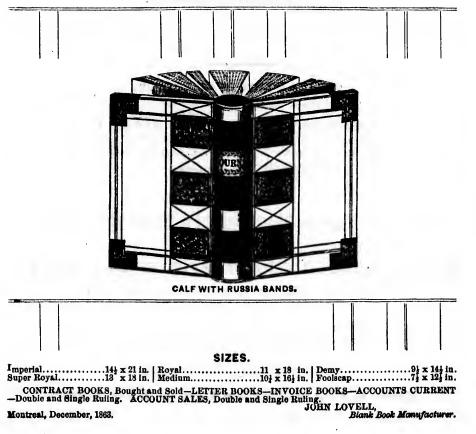
BLANK BOOKS.

ADVERTISEMENTS.

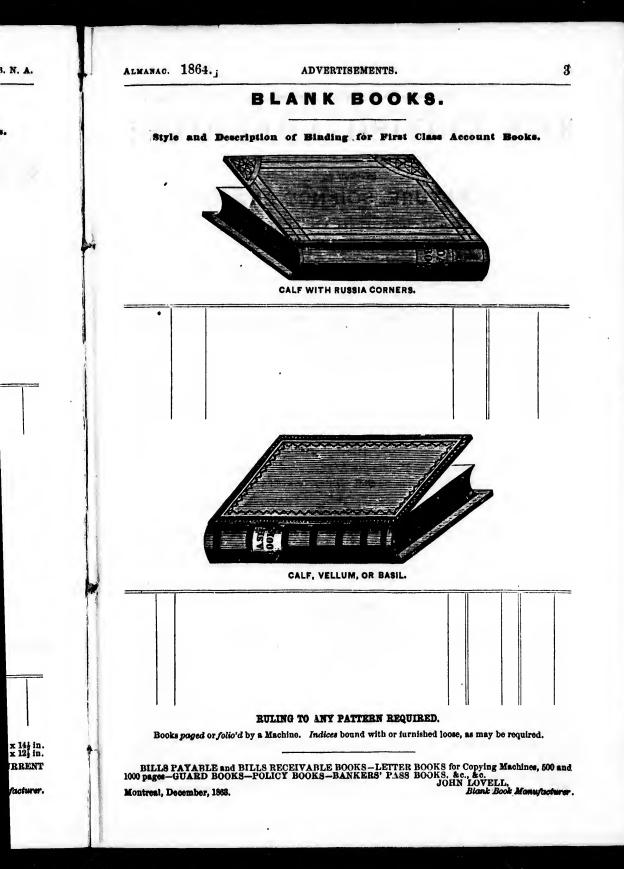
Style and Description of Binding for First Class Account Books.



CALF WITH RUSSIA BANDS.



B) 1000 pi Montr



ADVERTISEMENTS.

Secure a monthly creditable to the whole Province.-Hon. T. D. McGEE.

THE BRITISH AMERICAN:

A MONTHLY MAGAZINE,

DEVOTED TO

LITERATUPE, SCIENCE AND ART.

EDITED BY HENRY YOULE HIND, M.A., F.R.G.S.,

ASSISTED BY NUMEROUS TALENTED CONTRIBUTORS.

The aim of the British American Magazine is to encourage British American Literature, to offer an opportunity, long desired by many, for giving public and permanent expression to their thoughts, to foster a taste for literary pursuits, to present from time to time the marvels of Science in familiar language, easily understood by all, to supply a monthly abstract of whatever is interesting and valuable in the periodical literature of Great Britain, and a brief résumé of the progress of Literature, Science, Industry, and Art, throughout British North America.

It will be within the province of the Magazine to furnish critical notices of new publications, unfettered by prejudice, mationality, or religious bias; and while political discussions of a party character will be absolutely excluded from its pages, yet descriptive and suggestive articles relating to our CIVIL POLITY, HOME INSTITUTIONS, AGRICULTURE, MANUFACTURES and COMMERCE, affecting the general interests of the country, will be freely admitted.

The success which has already been won, coupled with the ability, standing, and literary attainments of many gentlemen and ladies who have already contributed to the pages of the Magazine, and of others whose names are now enrolled among its literary supporters, have entirely dissipated those doubts of its permanence which usually prevail at the commencement of similar undertakings; and afford the best security that its pages will be enriched with literary productions of a high order of merit, and carefully prepared articles on public subjects.

Each issue contains 112 pages, forming at the close of the year Two Volumes of 672 pages each.

Terms, Three Dollars per Annum, payable in advance.

. Now ready, Vol. I., in handsome cloth binding, price \$1.75.

Toronto, C. W., 1863.

ROLLO & ADAM, Publishers.

THE PROVINCIAL EXHIBITION OF CANADA AND THE BRITISH AMERICAN MAGAZINE.

OPINIONS,

This Magazine has a large list of subscribers, and the effort which has been made to deserve it is most credltable.—Montreat Gazette.

Such a Magazine ought, and we have no doubt will meet with a liberal support in Canada.—Montreal Herald

This Magazine seems to be the first serious and hopeful attempt with us to establish a recognized channel in which the latent stream of literary talent of the country may flow.—Montreal Daily Witness.

It is of great value and interest. No Canadian of intelligence can afford to do without it while it maintains its present status.—Toronto Globe.

It is decidedly the most promising attempt to estabhish a literary periodical in this Province which has been made since the days of the *Literary Garland.*— *Quebeo Chronicle*.

The literary and scientific morits of this Magazine are of no mean order, and lead as to anticipate that it will prove a success.-Quebec Gazette.

This attractive periodical contains very happily the several features of a Literary, Political, Scientific, and Popular Magazine.—*American Publisher's Circular*.

The Publishers are full of energy; and with the talented and well-known Editor and his staff of Canadian contributors, the *British American* is, we think, destined to be a permanent and creditable addition to the growing literature of Canada.—*Owen Sound Times*.

We sincerely hope that the British American will receive the support which it well deserves. We place it above the American Monthlies, and believe that it will rank high among the British.—Norfolk Messenger.

The want of some periodical devoted to the general literature of Canadian origin and growth, has long been felt, and it is with pleasure therefore we hall this new enterprise of the Publishers.—Neumarket Era.

The style and character of the articles would grace the columns of the leading English "Monthlies."-Whitby Gazette.

McGEE,

AN

iterature, to sion to their marvels of of whatever ef résumé of merica.

ublications, is of a party tive articles COMMERCE,

and literary pages of the prters, have mencement ed with litic subjects. pages each.

lishers.

GAZINE.

in Montreal, rence to this in Magazine, nise of great mage to this

happily the cientific, and *Circular*.

nd with the taff of Canas, we think, addition to bound Times.

terican will We place lieve that it Messenger.

the general h, has long we hail this rket Era.

ŝ.

onthlies,"-

BRITISH NORTH AMERICAN ALMANAC

THE

AND

ANNUAL RECORD

FOR THE YEAR

1864:

HAND-BOOK OF STATISTICAL AND GENERAL INFORMATION.

A

EDITED BY JAMES KIRBY, M.A., B.C.L., ADVOCATE.

VOL. I.

Montreal: PRINTED AND PUBLISHED BY JOHN LOVELL.

٩.

The back of the set of the set of the 1111011 i s c p a 0 ft su ar RARE da AY su 414 ev B86 as 1864 pr an for rel Es in i on De Lo Lis und

PREFACE.

Some months ago the prospectus of a new work, to be entitled the British No.th American Almanac, was issued by the publisher. The object, as then intimated, was to bring together, in a convenient and accessible form, a body of statistical and general information relating to the British North American colonies, particularly the five provinces. The present work is laid before the public in fulfilment of the promise then made. The publication has been considerably retarded by the difficulty of obtaining information from distant parts, and by other obstacles necessarily incident to the preparation of a first volume. In future, however, the work will be issued at an earlier period.

The present number is offered as an earnest of what will be attempted in subsequent editions. No pains have been spared to render the work an accurate and reliable authority on the subjects included within it. Imperfections will doubtless be discovered in this introductory volume, but the conductors trust in subsequent publications to render the work complete and thoroughly reliable in every respect.

The compilers avail themselves of this opportunity to thank those who have assisted them in the undertaking. The Meteorological Tables and Statistics were prepared by Dr. SMALLWOOD, Professor of Meteorology in McGill University; and the Astronomical Tables for the respective months by OSBORNE P. CROSS, Esq., formerly of the Nautical Almanac office, London, England. The information relating to the Law Courts of Lower Canada was compiled by GEORGE FUTVOVE, Esq., of the Crown Law Department, being similar to that formerly contained in the Lower Canada Law Almanac, published by that gentleman. The article on Education, Upper Canada, is from the pen of J. GEORGE HODGINS, Esq., Deputy Superintendent of Education for Upper Canada; and that on Education, Lower Canada, was furnished by the Hon. P. J. O. CHAUVEAU. The Militia Lists were corrected for this publication at the Adjutant General's Department, under the supervision of W. R. WRIGHT, Esq., senior clerk. The compilers are

PREFACE.

also indebted to the DEPUTY INSPECTOR GENERAL for reports; to J. W. DUNSCOMB, Esq., for Tables of Navigation at Quebee; to S. KEEFER, Esq., for the Railway Inspector's Report; to C. H. KIRBY, Esq., of the *Montreal Herald*, for valuable Parliamentary papers and documents; and to others who have rendered assistance in various ways. The larger part of the information relating to New Brunswick and Nova Scotia has been compiled for this publication by ALEXANDER MONRO, Esq., author of several works on the Lower Provinces. Reports were also kindly forwarded from several of the public departments. In the part of the work relating to Newfoundland, the compilers are under obligations to the Attorney General's department, and to the Hon. R. CARTER, acting colonial secretary, for corrected lists of the Judiciary, &c., and valuable manuscript information; also to J. SEATON, Esq., editor of the *St. John's Express*, Newfoundland, who compiled a considerable portion of the information relating to this colony.

B

In O

A series of Obituary Notices, and a Summary of the Events of 1862 and 1863, have been added. The materials for this part of the work have been chiefly derived from the newspaper press. Care has been taken to render them as faithful and impartial as possible.

Information will be thankfully received during the year from those who feel an interest in the work. All notifications of changes and new appointments, addressed to the office of publication, will be carefully attended to.

January, 1864.

Railway valuable ssistance cunswick Monro, so kindly ho work Attorney tary, for on; also who com-

nd 1863, a chiefly them as

who feel ntments,

L

TABLE OF CONTENTS.

	PAGE
PRBFACE,	7
ALPHABETICAL INDER,	11
CALENDAR,	17
Eclipses, Chronological Cycles, &c.,	17
Meteorological Observations,	17
The Months, January, &c.,	20
BRITISH NORTH AMERICA,	33
Area and population,	
Political divisions,	33
Natural advantages,	33
INTERCOLONIAL RAILWAY,	33
GANADA,	50
Historical Introduction,	50
Geographical outline and general obser-	
vations,	51
Governor General,	52
Executive Council and officers,	
Legislative Council,	52
Elective Legislative Councillors,	52
Permanent officers of Legislative Council	
Legislative Assembly,	
Permanent officers of Legislative Assem-	
bly,	54
Public Departments, &c.,	
Finances of Canada,	
Commerce and Navigation,	
Crown Lands,	
Public Works,	
Agriculture,	
Patents,	
Emigration,	
Militla,	104
Post Office Department,	118
Provincial Penitentiary,	
Education, Upper Canada,	
" Lower Canada,	
Grosse Isle, C. E.,	
Judiciary, Lower Canada,	
" Upper Canada,	
Legislative Council Electoral Divisions Territorial Divisions of Lower Ca	
nada, Localities of Lower Canada,	
Oities, Towns, and Villages, U. C.,	
Statutes of Canada,	164

-	PAGE
CANADA, - (Continued.)	
Population of Canada,	
Provincial Land Surveyors, U. C.,	
Newspapers and Periodicals,	
Banks of Canada,	
Railways, Canada,	
Clergy of Canada,	. 179
Military Departments, Canada,	
City of Montreal, Statistics,	
Bar of Lower Canada,	
Public Notaries, L. C.,	
Miscellaneous Matters,	. 203
Three Rivers, C. E.,	. 204
Representation,	
Projected Ottawa Canal,	
Reciprocity Treaty,	. 205
Tariff,	
Gold Mines of Canada,	. 208
BRITISH COLUMBIA,	. 210
VANCOUVER ISLAND,	
HUDSON BAY TERRITORY AND RED RIVA	R
SETTLEMENT,	. 214
NOVA SCOTIA,	. 225
Historical Introduction,	. 225
Geographical Outline,	. 226
Legislative Bodies and Public Officers,	. 227
Revenue and Expenditure,	
Commerce and Navigation,	. 228
Tariff,	. 228
Agriculture, Natural History, Mineral	8,
&c.,	. 230
Crown Lands,	. 232
Emigration,	. 232
Manufactures,	. 232
Canals and Railways,	
Judiciary,	
Post Office Department,	. 234
Banks,	
Education,	
Clergy,	
Military,	
Militia,	
Volunteers,	
Halifax, &c.,	
Newspapers and Periodicals,	
Patenta	

ġ

TABLE OF CONTENTS.

PA	OR
NEW BRI	47 P
Histori. Introduction, and Geographi-	
cal Outline, 24	47
Finances, 24	48
Commerce and Navigation, 24	49
Provincial Government, 2!	50
Judiciary, 2!	51
Tariff, 2!	51
Education, 21	53
Clergy, 2!	54
Agriculture, 2!	56
Fisheries, 21	57 N
Geology, 21	57
Acclimatisation, 2!	58
Post Office Department, 21	58
Newspapers and Periodicals, 2!	59
Militia, 26	50
Board of Works, 26	30
County Officers, 26	31
Banks, 20	32
Crown Lands, 26	3
Barristers and Attorneys, 26	3
Patents, 26	33
Census Statistics, 20	34
Emigration, 26	5
Communications, Telegraph, 26	55
Railways, Distances, &c., 26	55
Weights and Measures, 20	5
Currency, 26	6
Military, 26	6
Cities and Towns, 26	6
PRINCE EDWARD ISLAND, 20	8
Historical Introduction and Geographical	
Outline, 20	38 C
Provincial Government, 20	8 0
Finances, Commerce, 26	59 M
Agriculture, 26	59
Patents, 27	0
Emigration, 27	0
Education, 27	10 In
Roads and Communications	1

	PAGE
PRINCE EDWARD ISLAND,-(Continued.)	
Towns,	271
Post Office Department,	271
Courts,	272
Commissioners,	273
Customs,	274
Surveyors, &c.,	275
Clergy,	275
Newspapers and Periodicals,	276
Barristers and Attorneys,	276
Volunteer Brigade,	277
NEWFOUNDLAND,	278
Historical Introduction and Geographical	
Outline,	278
Provincial Government,	279
Commerce, Fisheries,	280
Finances,	281
Colonization and Agriculture,	281
Education,	281
Penitentiary, &c.,	282
Light Dues,	282
Post Office Department,	282
Banks,	283
Pilotage, &c.,	283
Judiciary,	284
Clergy,	285
Military,	286
Tariff,	287
Census,	288
Newspapers and Periodicals,	288
Mines, Telegraph Companies, Steamboat	
Lines, &c.,	288
Towns, &c.,	289
CHRONICLE OF EVENTS, 1862 AND 1863,	290
OBITUARY NOTICES,	304
MISCELLANEOUS,	312

ERRATUM.

In head line, pp. 164, 5, 6, for "Statutes of Lower Canuda," read "Statutes of Canada."

PAGE -(Continued.)
271
271
272
273
274
275
cals, 276
,
277
278
d Geographical
ture, 281
281
282
282
282
283
284
285
286
287
288
8, 288
es, Steamboat
····· 288
ND 1863, 290
312

for "Statutes of utes of Canada."

ALPHABETICAL INDEX.

PACE Acclimatization, N. B., 258 Accountant's Department, Canada, Adjutant General's Office, Ca-54 nada.... Advocates in Montreal District, 201 In Quebec District,... 201 Bureau of, Canada, 64 Canada,.... 83 N. B.,.... 256 Newfoundland, ... 281 Auditor's Branch Department, Cauada..... 64 Balance Sheet for 1862, Canada, 60 Bancroft, Henry, obluary, 304 Bank of B. N. America, 174 of B. N. America, Hallfax branch, 236

PAGE Brigade Majors, Canada,..... British and Canadian School, 105 Montreal 144 British Columbia, Form of Govormment,... 211 British Columbia, Governor and British Columbia, Historical No-210 210 Vanconver Island, British Ministry, British North America, General 212 812 Historical Introduction, Origin of Name, r۵ 50 Public Debt, 67 57 for 1862,... 59 Canadian Literary Institute,... 133 Provincial Steamers, 81 Canais, Canada, revenue for 1862, 232 of the property which has passed torough the Erle, Welland and St. Lawrenco Canals for 13 years, f Canada, Carrying Trade and Navigation, 83 of 75Capital Punishment, Carleton, N. B., Carrying Trade and Navigation of Provincial Canals, Canada, 267 Cavalry, Militia, Canada,..... 106 Consus Department, Canada,.... 55 Chamber of Commerce, Newfoundland, 286 Charlottetown, 271 Charlottetown, 271 Chancery, Master's Office, U.C., 151 Chebucto Marine Raliwny, N.S., 245 Chesspeake, Capture of the... 303 Chief Department, Cierks of, Ca-Chronological Cycles,.....

City Bank, Montreal, Classical Colleges, L. C.,..... Clergy, Baptist Ministers in Ca-180 Clergy, Bible Christian Church, U. C. Clergy, British Methodist Epla-copal Church in Canada, Clergy, British Methodist Epla-copal Church of B. N. A. 197 196 195 . 196 Clergy, Canada Christian Conference, Clergy, Canada Presbyterian Church, 109 Chirpy, Canada Freedyterian Chirch, Crougescional Church, Canada. 198 Clergy, Evangelical Association, Canada. 199 Clergy, Evangelical Union, Ca-nada. 199 Clergy, Evangelical Union, Ca-nada. 199 Clergy, Methodist Episcopal Church in Canada. 198 Clergy, Methodist New Connex-ion, Canada. 198 Clergy, Methodist New Connex-ion, Canada. 199 Clergy, New Brunswick, 254 Clergy, New Brunswick, 254 Clergy, New Jerunswick, 254 Clergy, New Jerunswick, 259 Clergy, Nova Stolia. 199 Clergy, Nova Stolia. 299 Clergy, Nova Stolia. 299 Clergy, Prince Edward Island. 275 188 Clergy, Prince Edward Island,. 275 Church: Dlocese of Diocese of Three Rivers, 185 Diocese of Otlaws,..... 186 Diocese of St. Hyncinthe, 186 Diocese of Kingston,... 186 Diocese of Hamilton,... 187 Diocese of Toronto,... 187 Diocese of Toronto,... 187 Diocese of Sandwich,.. 187 Clergy of United Church of United Chirch of England and Ireland; Diocese of Quebec, . Diocese of Montreal, ... Diocese of Toronto, Diocese of Huron, 179 180 180 181 181 Clergy, Presbyterian Church of Canada, Canada, Ferzy, Primitivo Methodist 187 Clergy, Primitive Church in Canada,..... United Brothren 196 Clergy, United Brothren in Christ, Canada, Clergy, Wesleyan Methodist 196 .. 190 Clerks of the l'eace, Newfound-816 816 Secretary's Office, Newfoundland, Colonies of Great Britain, 280 Colonization, Newfoundiand, ... 281 Roads Depart-ment, L. C.,.... 55 Roads, L. C., Roads, U. C., 79 78 Commerce and Navigation, Canada,

PAGE

PAGE	PAGE
Commerce and Navigation, N.B. 249	Crown Lands, Nova Scotia, 232 1 sales of, in Ca-
N. S 228 Newfoundland, 280	nada,
of Canada, Statisticai	Law Department, Ca-
view,	nada,
Commercial Bank of Canada, 110	Surveys, Canada, 79
Commissariat Department, Ca- nada	Timber Agents, Canada, 55 Timber Office, Quebco, 202
Commissioners for Affidavits.	Currency, New Brunswick, 266
&c., P. E. I.,	Newfoundiaud, 289 Nova Scotia, 236
Laws, L. C.,	Customs Department, Canada, 54
Laws, L. C.,	Department, New-
Commissioners for Receiving	foundland, 281 1 Offices, Charlottetown, 274 1
Affidavits for U. C.,	Dead Letters, Canada, 118
P. E. I	Deaths, N. S.,
P. E. I	Debt, Public, of Canada 57
davits, U. C. and L. C., 152 Commissioners for Taking Affi-	Departments, Public, Canada, 54 Deputies for granting Replevins,
devite, ev., iterioundiana,	P. E. I.,
Commissioners, Newfoundland, 282 Commissioners of Beauport Asy-	Deputy Surveyors, N. B., 263 Treasurers, N. B., 251
lum, Canada, 202	Derbishire, obituary,
Committee Départment, Cana- da,	Distillerics and Broweries, Ca- nada,
Common School Lands, Cana-	nada,
ua,	Courts, U. C., 152
Common School Statistics, U.C., 126 System, U. C., 126	Durham's (Lord)Report respect- ing an Intercolonial Railway. 33
Commons, Noted Members, 314	Duty collected at each Port in
Communications, N. B., 265 Comptrollers of Customs, N. B., 251	Canada from 1860 to 1862, 71
Conference at Quebec in 1862, respecting Intercolonial Rail-	Eastern Townships Bank, 175
way,	Eccles, obituary,
Congregational College of B. N.	
A., Toronto, 182 Consolidated Fund, Canada, 60	Education Board, N. B., 253 Lands Endowment,
Consuis, Foreign, in Canada, 117	U. C.,
Newfoundland, 286	U. C.,
Copley, Lord Lyndhurst, obit- uary,	L. C.,
uary,	Newfoundland, 281
da and Europe, 118	Nova Scotia,
Correspondence between Cana-	L. C., 50
da aud U. S.,	Institutions, L. C., recapitulation, 139
Works, Canada, 55	Institutions, U. C.,
Council of Public Instruction,	number, &c., 135 Museum, 129
Council of Public Instruction,	Education Department, officers
L. C.,	of, U. C., 129 Office, U. C., 129
. U. U.,	Prince Edward Isi'd 270
Counties, Parishes, &c., N. B.,	Upper Canada, 126 Statistical Abstract
County and Judicial Officers.	Statistical Abstract, U. C.,
C. W., 153 County Courts, U. C.,	Elective Legislative Councillors, U. C. and L. C.,
Grammar Schools II.C., 128	Ellice, obituary, 807
Officers, N. B.,	Emancipation Proclamation, 295
of Chancery, U. C 151	Emigrants, Advice to, 108 Trades and callings
of Common Pleas, U. C.,. 151	of, Canada, 102
of Error and Appeal, U.C., 151 of Impeachment, U. C., 151	Emigration Agents, Canada, 102 Canada, 102
of Queen's Bench, U. C., 151	Department, Cana-
Courts, Newfoundland,, 284 of Law, English, 315	da, 203 New Brunswick, 265
of Lower Canada, 145	NOVA SCOUR, 252
of Quarter Sessions, U.C. 152 of U. C. 151	Prince Edw'd Isl'd 270 Endowments for Educational
of U. C., 151 U.C., Terms and Circuits, 152	Purposes, U. C.,
Crampton, Judge, obituary, 306 Credit Foncier, L. C.,	Engineering Brauch, Public
Cresswoll, Judge, obituary, 307	Estimates for 1863, Canada, 61
Crops of 1862 in U. C 88	Executive Council, Canada, 52
Crown Domain, Canada,	Council Newfound-
Department, Ca-	land,
nada,	land,

,	Expenditure for 1862, Canada,	58
	Exports and Imports British	
1	Columbia,	211
	each Port in Canada, Exports from Canada	71 68
	Exports from Canada, from Canada, Compar-	
	ative Statement, 1860 to 1862,	70
	to 1862, from Canada to the other B. N. A. Colo- nies.	
	nies,	40
	Fergusson, obituary,	B07
[Fetes d'Obligation, L. C.	148
	Marshala (J. B	817
	Finance Minister, Report for 1862, Canada Finance Minister's Department, Canada	56
	Finance Minister's Department, Canada.	54
	Canada, Fiuancos, Canada, New Brunswick,	56 248
	Newfoundland,	231
	Financial Branch, Public Works,	269
	Financial Branch, Public Works, Canada, Fisherics, Canada, Superintendent, L. C. New Brunswick, Newfoundland	55 78
	Superintendent, L. C. New Brunswick	200 257
		280 282
	Prince Edward Is'nd,	269
	Flax and Liemp, Cultivation of, Canada,	84
	Canada, Foley, Hon. M. H., Report respecting communication to Red	
	MIVEL, &C.,	221 807
	Forbes, obituary,	84
	Fredericton, New Brunswick, Free Ports, Canada, Foreigu and Domestic Trade,	267
	Freer, obituary,	72 308
1	Freer, obituary, Frieuds' Seminary, Picton,	183
1	General Department, Canada,	54 51
	Geological Survey, Canada,	55 257
	Geographical Outline of Canada, Geological Survey, Canada, Geology, New Brunswick, Nova Scotia,	231
1	Glasgow Line, Steamers,	204 208
ļ	Gold Mines, Canada, Gore Bank, Canada, Gourlay, obituary.	175 308
	Government Officers, N. B., Officers, N. S., Prince Ed. Island, Covernment officers of Lastand,	251 227
1	Princo Ed. Island,	268
	Commiss School Lands Canada	52 78
	Grand Fronk Railway,	179 247
		179
	an Intercoloniai Raiiway, Grosse Isie, C. E.,	84
	TT-UG- and Bran Standard	143
	Co., N. S.,	245
	Halifax Banking Company, Nova Scotia,	236 244
	Halifax and Minas Navigation Co., N. S., Halifax Banking Company, Nova Scotia, Harbor and Ballast Masters, P. Edward Faland,	274
5	Harwood, obituary,	808 152
3	Henderson's (capt.) Report res-	100
	High School, Montreal,	84 143
	Edward Island, Harwood, obituary, Heir and Devisee Court, U. C., Henderson's (capt.) Report res- pecting Intercolonial Railw'y, High School, Montreal, Historical Introduction, Canada House of Assembly, Newfound- land.	, 50
	land,	279 812
)	land, House of Lords, Howe's (Hon. Jos.) Letter to Earl Grey,	-
3	Earl Grey,	00

4. B. N. A.

 aports to

 68

 Compar-bent, 1860

 to the

 A. Colo

 40
 saries,... 17 C., 148 L,.... 107 port res-n to Red 1 to 104 221 807 Canada, 84 wick,... 267 bign and nada,... 54 Canada, 51 dda,... 52 k,... 257 204 204 205 B.... 251 S.... 251 S.... 227 Island, 268 Iada,... 52 anada, 78 island, 247 247

AÉMANÁO.	1864.	
----------	-------	--

ALPHABETICAL INDEX.

Womland M.	PAG		Lake St Poter Canada PAOR	Militia Conoral Orders to Ca
nowiand, m	esses. Sicotte and, to England, res-	1	Lake St. Peter, Canada,	Militia General Orders, &c., Ca- nada. 1
Deputation	1 to England, res-	00	Land Regulations, Canada, 108 Land Surveyors, P. E. I., 275	
pecting In		88	Land Surveyors, P. E. L., 210	New Brunswick, 2
Howland's,	Hon. Mr., Report	· · ·	Laval Normal School, Quebec. 148	Nova Scotia, 2
on the sub	ject of Intercolonial		University, Quebec, 143 Law Department, Canada, 54	Minerals, Nova Scotia, 2
Reciprocit		89	Law Department, Canada, 54	Mines, Newfoundland, 2
Hudson Bay	Territory, 2	214	Society of U. C., 151	Ministerial Defeat, 1863, 2
Huron Colle	ge, London, U. C., 1	182	Legal Holidays, U. C., 152	Ministries, Canadian, since 1841,
			Legislative and Executive Coun-	Miscellaneous Information, 8
Imports and	Exports, N. B., 2		cils, Vancouver faland, 213	Mitchell, obitnary.
Imports and	Exports, Newfo'nd-		Legislative Assembly, Canada, 53	Mitchell, obitnary,
		280	Council, Canada 52	Molsons' Bank, Montroal, 1
Fand,		228	Council, Constitu-	Moneton N 12
Tubous sug		269	tion of, Canada, 300	Moneton, N. B., 2
Imports and			Legislative Council Electoral	Montreal and Champlain Rail-
Importa into	Canada from other			road,
B. N. A. I	Provinces,	40	Divisions, with date of next	Montreal City and District Sav-
Imports of C	anada, 1862,	62	Elections, Canada,	fngs Bank,
Imports of C	anada, Comparative for 1861 and 1862		Legislative Council, N. B., 200	Montreal City, Goneral Statia-
Statement	for 1861 and 1862	66	Newfoun'd, 279	tics, 2
Imports to C	anada, Comparativo		N. S., 227	Montreal College,
Statement	, 1859 to 1862,	67	P. E. I., 268	Great Seminary,
Imports to C	anada from Foreign		Library Department, Canada, 54	Ocean Steamship Co.
	es,	66	Light Dues, Newfoundland, 282	Mount Alison Academy, N. B.,
Imports to	Canada from Sea,		Houses, Canada, 81	Mountain, Bishop, obitnary, a
via the St	Lawrence	56	Lincoln's (Earl of), opinion of	Muiready. obitmary,
Importa to	Canada of Goods		the Intercolonial Railway, 34	Musketry Instructors, Canada,. 1
nessing th	rough the U.S. un-	1	Lindsay, obituary, 809	Napier, obituary
	&c.,	67	Live Stock, U. C., 84	Napier, obituary,
Time onto to	Canada under Bosi-		Localities of Lower Canada,	Naval Officers Culf of St Tam.
Imports to v	Canada, under Reci-	66		Naval Officers, Gulf of St. Law-
procity Ir	eaty	00	with their population accord-	rence,
Imports to A	lew Brunswick from	40	ing to the Census of 1861, 159	Navigation, Canada,
U. S., in	1861,	42	London and Cotonial Bank, 175	Navy, Admirals,
	Newfoundland from	40	Lovell's General Geography, in-	N. S.,
_ U. S. in 1	361	43	troduction into Schools, as	New Brunswick, Cities and
Importa to	Nova Scotia from		Text-Book, 127	Towns,
U. S. in 18	861	41	Lovell's National Arithmetics,	New Brunswick, Geographical
Imports to	P. E. I. from U. S.		introduction of, into public	Description
in 1861		42	schools, Canada, asText-books. 127	New Brunswick, Historical In-
Indian Affa	irs, Canada,	78	Lumber Surveys, N. B., 266	troduction,
Dent	artment, Canada, .	55	Lunatic Asylum, P. E. 1., 275	New Brunswick, imports from
Industrial (Colleges, L.C.,	140	Lytton's (Sir E. Bulwer) Answer	U. S. in 1861,
Induction			to Deputation respecting In-	New Branswick University,
Inland Nev	igation, Canada,	80	fercolonial Railway,	Newcastle's, Duke of, Despatch-
Internetore (of Fish, P. E. I.,		Madras School, N. B., 258	es respecting Intercolonial
Inspectors (lebtors' Courts,	162	Macdonald's, (Hon. J. A.,) Mis-	Railway,
Intervent D	Dollway advan-		sion to England respecting In-	Nowfoundland Historian In.
moreolonn	al Railway, advan-	49	tercolonial Railway	Newfoundland, Historical In-
rages of, a	and objections to,			troduction,
Intercoloni	al Ruflway. Agree-	44	Magdalen Islands, C. E., 79	Newfoundland, Geographical
ment or S	eptember, 1862,	44	Mails, Canada, 118	Outline,
Intercolonn	al Railway, review		Maitland, obituary,	Newfoundiand, Imports from
of the ne	gotiations and pro-		Manitouin Island, Lake Huron. 19	U. S. in 1861, New Glasgow, N. S
ceedings	relating thereto from		Manufactures, N. S., 282	New Glasgow, N. S.
the Repo	rt of Lord Durham,		Maritimo Provinces, their trade	Newspapers and Periodicals,
in 1839, t	o the suspension of		with the U. S., 41	Canada,
the prope	used new Survey, in		Maritime Provinces, total Trade	Newspapers and Periodicals,
1868,		33	with the U.S. in 1861, 43	N. B.,
Intereoloni	al Reciprocity,	39	Mason and Slidell, surrender of, 290	Newspapers and Periodicals.
Infercoloni	al Survey, Debate on,		McGee, Hon. T. D'Arcy, his	N. S.
Irish Risho	DB,	817	views respecting Intercolonial	N.S., Newspapers and Periodicals,
Teggeon.	bituary,	808	Railway, 49	P. E. I.,
Tacapos Co	rtior Normal School		MeGill Normal School, Mon-	Newspapers, Newfoundland,
Montecal	rtier Normal School,	144	treal 143	Non-Sorvice Militia, Canada,
Taila D To	******	9.75	Meltil University Mentroel 149	
Jans, F. E.	L.,	e10	McGill University, Montreal, 142	Normal and Model Schools, Ca-
Janan, Bon	abardment of Kago-	000	McNab, obituary, 309	nada.
sima,		303	Medicine and Surgery, School	Normal Schools, L. C., number
Jebb, obitu	ary,	808	of, Montreal, 144	of Pupils,
Jeffrey, obi	taary,	308	Meeting in London, 5th June,	Normal Schools, U. C., Diplo-
Jesuits' Est	taary,	78	1858, respecting Intercolonial	ma/,
Journal De	partment, Canada	54	Railway	Notaries, Newfoundland,
Judges of I	lower Canada,	145	Memorandum of the Canadian	Montreal,
Judicial Sy	stem in Canada, be-	,	Delegates in 1857, respecting	Quebec,
	Cersion		Intercoloniai Railway, 86	Notre Dame de Levi College,
Indicine	Upper Canada,	151	Memorial of Messrs. Howland	Quebec,
Judiciary,	Lower Canada	148	and Sicotte, declining the Im-	Nova Scotia, County Towns and
	Lower Canada,	951		
	New Branswick,	004	perial propositions respecting	Population,
	Newfoundland,	204	Sinking Fund, 45	Nova Scotia, Geographical Out-
	Nova Scotia,	288	Merritt, obituary	line,
	PrinceEdward Island	1 272	Measurers of Grain, P. E. L., 274	Nova Scotia, Historical Intro-
Kearnes, o	bituary lege, Windsor,	808	Meteorological Observations, 17	duction,
	lege, Windsor	237	Military Departments, Canada,: 199	Nova Scotia, Imports from U.S.
King's Col	Owners of Fauland	815	Military, N. B.,	in 1861,
King's Col				
Kings and	Queens of England,	308	Newfoundland	
Kings and Kinnear, o	bitnary,	308	Newfoundland, 286 Nove Scotis 240	Obituary Notices
Kings and Kinnear, o Knowlton,	obituary,	308 309	Nova Scotia, 240	Obituary Notices,
Kings and Kinnear, o Knowiton, Knox's Co	obituary, obituary, llege, Toronto,	308 309 132	Nova Scotia,	Officers of Executive Conneil,
Kings and Kinnear, o Knowiton, Knox's Co Lachine Ra	obituary,	308 309 132 179	Nova Scotia, 240	Officers of Executive Conncil, Canada

ALPHABETICAL INDEX.

1

AI

To To To

Te

Te Th Ti

To To

Tr

Officers, Permanent, of the Le-	Page Public Works Department, Ca-
gislative Council, Canada, 58	nada,
Ontario Bank, Canada, 176	nada,
Ordnance Lands, Canada, 78	
Origin of Inhabitants of Cana-	nada, 144
da,	Quebec Bank,
Uttawa and Freeoolt Manway, . 119	Bar, 201 Foreign Vessels Cleared
Buildings, Canada, 81 Canal, Committee on 297	at the port,
Canal, Projected, 205	rames of nouses en-
Classical College, 132	manad in The de at the
Sciected by the Queen as	Port, &c 77
the Scat of Govern-	Port, &c
unent, Canada, 51 Works, Canada, 81	
Papin, obituary, 810	Seminary, 144 Tonnage employed in
Patents, Canada 85	Timber Trade,
New Brunswick, 263	Voggold Arrived from
Newfoundland, 289	1764 to 1863, 76
Nova Scotia,	Vessela Built in, from
Prince Edward Island,. 270 Payments and Receipts of Ca-	1787 to 1862,
nada for 1860, 1861 and 1862, 58	Queen's Bench,
Peace Office Commission, 301	Cousins,
Penitentiary, Provincial, Ca-	Kaliways of Canada, 176
nada, 125	New Brunswick 265
Newfoundland, 282	Nova Scotia, 232
Periodicals and Newspapers of Canada 168	of Canada, cost, stock, bonds,
Canada, 168 Philanthropic Institutions, N.B., 265	stock, bonds, loans, floating
N.S., 246	debt, earnings,
Physicians and Surgeons, L. C.,	expenses, income,
College of, 144	mileage, &c., 178
and Surgeons, New-	of Canada, Date of
foundland,	Opening and length of each
Pilotage, Newfoundland, 288	section, 177
Rates of, Canada, 203	Intercoloniai, re-
Pilots, P. E. I.,	view of the pro-
Plimsoll, obituary,	ceedings relating
Police, Newfoundland,	thereto,
Political Divisions of B. N. A.,. 83 Population of B. N. A.,	Receipts and Payments during 1862, Canada,
of Canada,	Receipts and l'ayments of Cana-
of Towns of N. S., 245	da for 1860, 1861 and 1862, 59
of Upper and Lower	Receiver General's Office, Ca-
Canada by Origins	nada,
and by Religions,. 166 Progressive, N. B.,. 264	Reciprocity, Intercolonial, 39 Tables shewing
Postal Divisions, Canada, 118	how small would be the imme-
Rogulations, Canada, 118	diate loss of revenue under
Post Office Dopartment, Canada, 118	proposed Intercolouial Reci-
Department, N. B., 258	procity Treaty,
Department, New- foundiand, 282	Reciprocity Treaty,
foundiand,	Canada, of goods enumerated
Department, P. E. I., 271	therein,
Practice Court and Chambers,	therein,
U. C.,	Red River Agriculture, 217
Press of Canada, 100	Communication from Canada to, 216
Prince Edward Bible Society, 271 Prince Edward Island, Histori-	Canada to, 216 Memorial of people of
cal Introduction and Geogra-	R. R. to British and
phical Outline, 268	Canadian Govern-
phical Outline,	ments, 215 Mineral Wealth, 218
from U. S. in 1861, 42	Mineral Wealth, 218 Mixture of Races 224
Private Bill Department, Ca- nada	Mixture of Races, 224 Road to, 218
nada,	Seasons at, 217
Government, New-	Settlement, 215
foundiand, 279	Regiments in Canada
Land Surveyors, U.	Regiopolis College, Kingston, 182
C., 167 Registrar's Office, Ca-	Registry Offices and Registrars,
nada,	Registry Office, Montreal 203
nada,	L. C.,
Savings' Bank, N. S., 286	Religion, N. S.,
Secretary's Unice.	of Inhabitants of Ca-
Canada, 54 Public Buildings, Canada, 81	nada, 166 Representation, Question of, in
Public Buildings, Canada, 81 Common Schools, U. C., 126	Canada
Departments, Canada, 54	Revenue and Expenditure, N.B., 248
Libraries, free, U. C., 126	and Expenditure, N.S., 228
Works, Canada, 80	Department, Nfid., 280
works, Canada, expendi-	for 1862, Canada, 58 of Vancouver Island, 218
ture, 86	or vancouver Island,. 210

PAGE	PAGE
8-	Rideau Canai, Canada,
55	Robinson, Hon. Chief Justice,
269 Ca-	obituary,
144	P. E. I.,
176	Roads, Provincial, Canada, 81
201	Robinson's (Major) Survey for
ed 77	an Intercolonial Railway in 1848,
m-	Rose (Hon. John), a Delegate to
he	England respecting Intercolo-
77	nial Railway,
on 1,77	Routine and Records, Canada, Department of,
144	Royal Family,
in	Household, 812
76	Salarios of Dublis Officers N. S. 007
m 76	Salaries of Public Officers, N. S., 227 Sayings Banks, Montreai, 176
m	School Commissioners Mon-
: 76	
145	School Teachers, Montreal,
131 812	Schools Newfoundland 000
176	Seal Fishery, Canada,
265	Scignorial Tenure Commission,
232 st,	Seal Fishery, Canada,
ng	Sessions of the Peace, L. C., 148
28,	Sneepsnanks, obituary, 811
ie, 178	Shipbuilding, P. E. 1.,
of	
	Inwards, Canada
^h	Outwards, Canada, 74
177	Outwards, Canada,
0-	notting Intercolonial Dailman 00
ng	Slade, obituary, 811
83	Slade, obituary,
g 61	Courts,
8-	Sovereigns of Europe,
. 59	Special Schools and Institutions.
a- . 54	L. C.,
. 54	Speech of Governor, Canada, 301 Stamps, Postage, issued in Can-
g	ada, 118
0 -	ada,
er i-	tion, U. C.,
. 48	
. 205	Statistical View of the whole
to .	Trade of the B.N.A. Colonies, 41
. 66	Statistics, N. B.,
. 152	Steamers, Ocean, Anchor Line, 204
. 217	Stipendiary Magistrates, New-
m 216	foundland
of	St. John, N. B
d	St. John, N. B.,
. 215	St. Lawrence Warehouse, Dock
218	St. Lawrence Warchouse, Dock and Wharfage Company, 203 St. Mary's College, Montreai, 143 St. Michel's College, Toronto 182 Storekeepers, Provincial, Cana-
. 224	St. Michael's College, Toronto., 132
. 218	Storekeepers, Provincial, Cana-
217	da, 106
200	Sumner, Archbishop, obitnary, 811 Superior Court, L. C.,
. 182	Schools, L. C 189
8, 140	ouportion of cultures, quebec, ava
. 149 . 203	Supreme Court, N. B.,
, 254	Court, P. E. I., 272
. 268	Surrogate Courts, U. C., 152
. 166	survey for Intercolonial Rail-
. 166 n	way suspended,
. 204	niai Raiiway, 49
., 248	Surveyor General's Office, Nfld. 280
., 660	Surveyors of Lumber, P. E. I., 275 Provincial Land U.C. 167
. 58	Provincial Land, U.C. 167 Tariff, Canada, 206
. 218	New Brunswick 251

New Brunswick, 251

B. N. A.

PAGE Justice, 810 Sations, 271 da, ... 61 vey for way in way in da, ... 84 egate to torcolo-Sanada, 64 812 Sanada, 812 PAGE ... 80 colo- 50 colo-.... 49 Nfld. 280 I.,. 275 U.C. 167 206 251

ALMANAC. 1864.

e*

States -

ALPHABETICAL INDEX.

PAGE 097	PAGE Trade Total exports and imports	Built and Registered at Cana-
Tariff, Newfoundland,	Trade, Total exports and imports of the B. N.A. Colonies 41	dian Ports, 1862
Nova Scotia,	Total, of Canada with the	Vice-admiralty Court, Halifax, 238
five B. N. A. Coionics 41		Court, L. C., 148
Telegraph, New Brunswick 265	of Vanconver Island, 212	Court, P. E. I., 272
Newfoundiand 288	Translators' Dopartment, Can-	Victoria College, Cobourg, 180
Nova Scotia 236	ada,	Vine, cultivation of, in Canada. 84
Territorial Divisions of L. C.	Trinity College, Toronto, 181	Volunteer Militia List, Canada, 104
Counties comprised in each,	Trinity Ilouse, Quebec, 203	Volunteers, N. S.,
and places in each County, 157	Trollope, Mrs., obituary, 811	P. E. I., 277
Text books, Schools, U. C 127	Turnpike Trust, Montreal 203	
Three Rivers, L. C.,		Wages in Canada, 108
Tilley's (Hon S. L.) Letter res-	Union Bank of Halifax, 236	Walker, obituary, 811
pecting ioan for Intercolonial	Universities, Colleges and Sem-	Weights and Measures, N. B., 265
Railway 48	inaries, U. C., 129	and Measures, Nfld., 289
Toronto University, 129	Universities of Great Britain, 815	Welland Canai, Canada, 80
Towns, Newfoundland, 289	University College, Toronto, 130	Wesleyan Fomale College, Ham-
Prince Edward Island, 271	Upper Canada College and Roy-	ilton, 138
Trade of Canada,	al Grammar School, 180	Whately, Archbishop, obituary, 811
of Canada with the other	Vancouver Island, 212	Williamsburg Canals, Canada, 80
B. N. A. Colonies, 40 of Maritime Provinces	Governor and Officers, 212 Progress of the Colony 212	Woods and Forests, N. B., 256
with U. S. in 1861, 48		Year 1862, Note on, 295
of Maritime Provinces	tered Inwards, from Sea, at	Year 1863, Note on,
with the U.S 41		1 car 1000, 1000 011,
WILL DE C. D		

15

ADVERTISEMENTS.

ADAM MILLER,

B

In the 1. Can

and Ecli 2. invis

Gold

Epa

From From From From

From Jew.

ABS

Month.

Jan Feb Mar Apr Ma Ju J'y Au Sep Oct Nov Dec

The yo'r

(LATE R. & A. MILLER,)

Bookseller and Stakioner,

62 KING STREET, EAST,

FORONFO?

AGENT FOR

LOVELL'S SERIES

OF

SCHOOL BOOKS.

A large supply of these excellent School Books kept constantly on hand for the Upper Canada trade.

Toronto, December, 1863.

BRITISH NORTH AMERICAN ALMANAC,

THE

AND

ANNUAL RECORD,

FOR THE YEAR 1864;

CALENDAR.

ECLIPSES.	Mahometan Era,
In the year 1864 there will be two Eclipses, both of the Sun.	From the discovery of America,
1. An Eclipse of the Sun, May 5, 1864, invisible in Canada except on the North shore of Lake Superior,	FIXED AND MOVEABLE FESTIVALS AND ANNIVERSA- RIES.
and then visible only at Sunset, at which time the Eclipse begins. 2. An annular Eclipse of the Sun, October 30, 1834, invisible in Canada.	Septuagesima Sunday,Jan. 24. Ash Wednesday,Feb. 10. St. David,March 1.
CHRONOLOGICAL CYCLES.	St. Patrick,
Golden Number,	St. George, April 23. Ascension day, May 5. Whit Sunday, May 15.
CHEONOLOGY.	Trinity Sunday,
From the Creation,	St. John Baptist,June 24. Michaelmas Day,
From the first Olympiad,	Prince of Wales' birth day,Nov. 9. Advent,Nov. 27. St. Andrew, Nov. 30.
Jewish Era,	Christmas,Dec. 25.

ABSTRACT of Meteorological Observations for the vicinity of Montreal, for the year 1861, made at the Observa-tory, St. Martin, Isle Jesus, 9 miles due west of Montreal, Lat. 45².32' N. Long: 73².36' W.; height above sea level 118 feet; with the average means for the past 20 years.

A

	Т	empe	ratur	e. Atmospheric Pressure. War't Cold'st. Day. Day.			.H .;	r in es.	srain	W,U8	days.	dity.	ofcloud	on of	ut of inear	640						
Month.	Max.	Min.	Mean.	Rang'	Max.	Min.	Mean.	Rang'	Date.	Mean Tem.	Date.	Mean Tem.	Rain inche	Snow in inches.	No.d'ys	No. d'8	No.fair	Mean of Humidity.	Jo u, W	Direction Wind.	Amount of Miles linear	W of the Cto
Feb Mar Apr Ma Ju J'y An Sep Oct Nov	53.2 48.4 65.7 74.2 99.7	-37.1 -17.1 10.4 21.3 40.1 47.4 46.7 \$5.0 26.2 19.7	18.25	90.3 65.5 55.8 42.9 89.6 51.8 43.8 44.6 42.4 28.6	.585 .599 .508 .232 .126 .037 .190 .299 .815 .201	29.337 .101 .198 .127 .883 .311 .400 .420 .276 .301 .299	29.983 .750 .878 .882 .721 .720 .734 .853 .849 .876 .714	$1.350 \\ 1.484$	227 129 26 9 6 18 17 4	33. 39. 53. 64. 77. 82. 75. 63.	8 19 19 17 20 17 20 20 20 20 20 20 20 20 20 20 20 20 20	21.8 33.8 61.3 64.5 62.2 55.7 45.4 30.7	$\begin{array}{r} 0.761 \\ 1.750 \\ 2.921 \\ 8.642 \\ 4.868 \\ 10.188 \\ 1.950 \\ 4.816 \\ 5.870 \end{array}$	27.85 8.84 11.68 Inap 11.51	3 6 9 15 10 14 12 9 16 6	1	17 18 19 15 21 16 19 22 13	.758 .768 .780 .770 .735 .768 .736 .736 .804 .843 .787	2.0 4.0 6.0 3.0 2.0 3.0	SSE SSE NEbye	5549. 5487. 8565. 4989. 5067. 4499. 2786. 8447. 8664.	55 59 12 03 55 55 12 03 55 55 55 55 55 55 55 55 55 55 55 55 55
The ye'r	67.13	12.32	41.72	58.9	30.834	29.327	29.737	1.093	9.n	99.1	17.8	-37.1 b'w z	46.701	99.53	106	45	214	.774	4.8	NEDYE	55296.	78

ner,

Golden Number,	8	Dominical Letters, C B.
Epact,	22	Roman Indiction, 7
Solar Cycle,	25	Julian Period,6577
СН	RON	OLOGY.

From the Creation	5867
From the Birth of Jesus Christ,	1964
From the first Olympiad,	2640
From the Foundation of Rome,	2617
From the Era of Nabonassar,	
Jewish Era,	624-5

antly on

R

METEOROLOGICAL OBSERVATIONS.

METEOROLOGICAL OBSERVATIONS.-(Continued.)

		•
Tomporaturo,	1861.	Av'g. of 20 years,
Mean temperature of the year Warmest month	41°72 July.	41°56 July.
When the mean temperature of the month was	67°66 Jan.	72°78 Feb.
When the mean temperature of the month was	10°43	12-10
coldest months	57°23 6 July	60°68
When the mean of the day was Coldest day When the mean of the day was	82 08 8 Feb. 	
Highest temperature which occurred was on	Jun. 9	1852 June 15, 100 ⁻ 0
And was Lowest temperature which occurred was on	09.°7 Feb. 8	1859.
And was Range of the year	Feb. 8 	Jan. 10, 43`6 132°7
Temperature of the earth at 18 inches deep, range from 67°0 BAHOMETER.	to 32°	
Mean pressure of the year Month of highest pressure	29.737 Jany.	29.676 Jan.
month was Month of the lowest pressure	29.983 Nov.	29.794 March.
When the mean pressure for the month was	$29.714 \\ 80.687$	29.492 30.876
Which occurred	Jan. 10	Jan. 8, 1855.
Minimum prossure of the year Which occurred	29.101 Feb. 17.	28.689 Dcc. 10, 1855.
Range of the year	1.586	2.187
M an humidity of the year Month of greatest humidity When the mean of the month was	.774 Oct. .843	.794 Nov. .824
Month of least humidity When the mean of the month was	Jnno. .735	July. 744
CLOUDS. Mean cloudiness of the year Most cloudy month	In 10ths 4.3 April.	In 10the 4.4 Nov.
When the mean of the month was Least cloudy month	7.0 Dec.	June. 2.0
When the mean of the month was Average cloudiness of the least cloudy months in each year irrespective of	0.0	2.0
the time of the year they occurred Number of fair days Number of fair nights	2.0 259 123	232 110
WIND. Resultant direction	N561.5E	
Mean velocity without regard to di- rection per hour Month of greatest mean velocity	6.312 Jan.	Dec.
When the mean velocity was Month of least mean velocity When the mean velocity was	8.721 Aug. 3.678	8.942 3.366
RAIN. Total depth in the year	46.701	47.224
Number of days on which rain fell Greatest depth in one month fell What it amounted to	106 Julv. 10.188	87
Rainy days were most trequent in When their number was	Oct. 16	
Greatest depth of rain in one day Which fell on Greatest depth in one hour	3.211 July 2. 1.110	
Which fell between	10 a.m. to 11 a. m. July	
Greatest depth fell in 42 minutes, 28th	9.	1.201
May, 1857	1	1.401

Temperature.	1861	Av'g. of 20 years
Snow.		
Total depth in the year in h	nchos 99 52	
Number of days on which s	now fell. 45	46
Greatest depth in one mont. When it amounted to	h feil in . Jan	•
Days of snow were most fre	auent in. 31.8	
When their number was	11	
Greatest depth in one day	11.1	5 17.00
Which fell on	Jan.	19. Dec. 81 1857.
	_	
First frost of Aut		
1849 onOct. 15. 1850Oct. 14.	1856 on	
851Oct. 2.		Sept. 7
852		Oct. 7
853 Sept. 11.		Sop. 8
1854 Sept. 11.	1861	Sep. 5
1855Aug. 9.	1862	Aug. 24
First snow of A	atumn fell in	
849 on Nov. 29.	1856 on	Nov. 1
850Nov. 17.	1857	Nov. 23
851 Oct. 25.		Nov. 20
1852Oct. 17. 1853Oct. 24.		Oct. 21
1854		Sept. 29
1855Oct. 24.		Nov. 10
Winter fairly set in and all o		
1849 on Dec. 10.	1856 on	
1850 Dec. 7.		Dec. 21
1851Nov. 21.	1858	Dec. 20
1052 Dec. 18.	1859	Dec. 10
1853 Dec. 17.		Dec. 2
1854Dec. 4. 1855Dec. 23.	1861 1862	Dec. 23
Remarks for 1861 : Barom the Barometer for the year	eter.—The mean	readingo
the mean reading of 1860.	The greatest w	lower than
rising column occurred on	the 6th of Marc	h. and in
hours caualled 0.474 inches	s. A sudden fa	ll also tool
hours equalled 0.474 inches place on the 4th March, and	in 16 hours ind	icated 0.99
inches: there were also two	other considera	ble fluctua
tions during the month of	March. At 2 p	. m. on the
27th of May the Baromete	r stood at 28.88	S inches,
somewhat unusual reading considerable fluctuations in	for may. Ther	o wore als

Thermometer.—The mean temperature showed a de-crease of 1°60 degrees compared with 1860. The cold term of January attained its minimum on the 12th day, when the Thermometer was 78 hours bolow zero. Dur-ing the cold term of February the Thermometer was 56 hours below zero. The mean temperature of the Winter quarter was 11.°28; of the Spring quarter, 34.°29; of the Summer quarter, 66.°77; and of the Autumn quarter, 46.°10. 46.º10.

Humidity of the Atmosphere.-The difference in hu-midity was only .006 less than the mean humidity of 1860.

Rain.—The amount of rain was 1.432 inches less than the amount of 1860.

Snow.-The amount of snow exceeded by 38.26 inches the amount of 1860, and by 20.01 inches the average amount of 20 years.

Wind.—This was a more windy year than that of 1860, and exceeded by 11083.46 miles the horizontal move-ment of the wind during the year 1860.—The total amount for the year was 55296.78 miles. The greatest Intensity of the Sun's Rays was 104°8 and the lowest point of Terrestrial Radiation —89°04

(below zero.)

Aurora Borealis visible on 42 nights. Solar Haloes were seen on 11 days.

ALX

Corr pal Eng

Ch**arl** Frede Halifi Hami King Lond Montr Ottaw Quebe St. Jo

Toron Victor Hist

bably diary. wastes wastes pose th logy. undert stars. knowle mation bodies, medan spread Araula astrolo nine al of the Germa centur seum s Biblio for 144 is any at Vier a Gern Hungs mous s from 1 of thes day. eclipse erown

16th ce

34. B. N. A.

-(Continued.) Av'g. of 20 years 1861 09 53 79.50 45 46 Jan. 31.8 Jan. 11 11.15 17.00 an. 19. Dec. 31, 1857.

red in

Aug. 20.
Sept. 7.
Aug 25
Aug. 25.
······
Sep. 5.
Aug. 24.
in
Nov. 1.
Nov. 1.
Nov. 23.
Nov. 20.
Oet. 21.
Sept. 29
Oct. 23
Non 10
Nov. 10
k suspended in
Nov. 29.
Dec. 21.
····· Dec. 21.
Dec. 20.
Dec. 10.
Dec. 2.
Dec. 23.

A 00

nean reading of ches lower than t range with a larch, and in 8 u fall also took Indicated 0.996 derable fluctua-2 p. m. on the 28.883 inches, a there were also d December.

..... Dee. 19.

e showed a de-1860. The cold on the 12th day, low zero. Dur-nometor was 56 e of the Winter rter, 34.°29; of utumn quarter,

ference in hu-in humidity of

nches less than

by 38.26 inches the average

an that of 1860, izontal move-0.—The total

ALMANAC. 1864.]

Lunar Haloes were seen on 3 nights. The amount of Evaporation from the surface of water during the 7 months of moderate weather was 16.90 inches.

NOTE.-In consequence of the removal of the Observ-Nor2.—In conceptence of the relation of the observed observed to the search of the sea

CORRESPONDING TIME TABLE of some of the princi-pal places in B. N. A.-12 o'clock noon at London, England, being taken as the standard.

	A.M.	Long. W.
Charlottetown, P. E. I	7.48	63.07
Fredericton, N. B.	7.83	66.38
Halifax, N. S	7.46	63.36
Hamilton, U. C	6.40	79.55
Kingston, U. C	6.54	76.32
London, U. C	6.35	81.18
Montreal, L. C	7.06	73.36
Ottawa, U. C		75.41
Quebee, L. C		71.16
St. Johns, Nfld		52.40
Torento, U. C		79.21
Victoria, Vancouver Island	8.43	124.22

History of Almanacs.—The term "almanac" is pro-bably derived from two Arable words, meaning "the diary." The pastoral life of the Arabs and the selitary wastes in which they are necesstomed to live, predis-pose them to religious fanaticism and a belief in astro-logy. They perform no operation of daily life, and undertake no expedition, without first consulting the stars. To satisfy this general demand for celestial knowledge, almanacs, or books giving general infor-mation and advice upon the movements of the heavenly bodies became commun over the Arablen and Mohum. now leave a manaces, or books giving general infor-mation and advice upon the movements of the heavenly bodies, became common over the Arablan and Moham-medan world. From them this fashion of literature spread over. Christendom, together with most of the Arabian prototypes, so that it is only of late years that astrological predictions have not been contained in nine aimanacs out of ten. Many manuscript almanace of the middle ages are preserved in the libraries of Germany, France, and England. Some of the 14th century are to be seen in the library of the British mu-seum and of Corpus Christic college, Cambridge. The *Bibliotheque Imperiale* at Paris contains an almanac for 1442. The oarliest printed almanace of which there is any record is that of George von Purbach, who lived at Vienna about the year 1460. In 1474, Regiomontanus, a German mathematician, resident at the court of the Hungarian king, Matthias Corvinus, published a fa-mous sories of almanace in German and Latin, lasting from 1475 to 1606. Since that time a continuous chain mous series of almanacs in German and Latin, lasting from 1475 to 1506. Since that time a continuous chain of these publications can be traced down to our own day. The series of Regiomontanus contained only the eclipses and the places of the planets, and sold for 10 crowns of gold. Yearly almanacs first appeared in the 16th century. They began to be filled with partisan

prophecies against parties and individuals in the state. This was prohibited with respect to French almanacs, by Henry H1. of France, in 1679. The *almanach royal* of l'aris. 1679, contains notices of post times, court re-ception days, fairs, and markets. To this was soon added the genealogy of the rejuning house, a list of the elergy, and other things. The history of almanaes in England, like the history of her periodical press, is peculiarly interesting, because the freedom of printing, the parliamentary government, and the quantities of almanacs that have been preserved in old libraries, enable us to follow up the several stages of their growth with much facility. James I, granted a monopoly of the trade in almanacs to the Universities and Stationers' Company, subject to the censorship of the archishop of Canterbury and the bishop of London, and under their amplies astrology and popular superstition floar-tished almost unopposed until the year 1775. The puri-tan spirit of England was naturally very repugnant to this style of alimanac, and to with that taste the alimana of Alistree was published. In 1775, a blow was struck at the monopoly, by Thomas Carnan, a London book-seller, who thought it illegal. The case was argued before the court of common piesa, and dedicid against the Stationers' Company. Lord North, then prime minister, brought in a bil to legalize the privilege, but the house rejected it by a majority of 75, after an a bell argument by Erskine at the bar of the house against the minemance of the monopoly. The freedom of competition in almanacs did not result in an immediate with nonsense and obseenity, because the popular taste argiment of perskine at the bar of the honse against the maintenance of the monopoly. The freedom of competition in almanace did not result in an immediate improvement of them. They continued to be filled with nonsense and obsenity, because the popular taste demanded it. In 1828, the Society for the diffusion of Useful Knowledge published the British almanac, which efficieted an entire revolution in the time-honored usa-ges of almanac publishers. From that time the empire of astrology was at an end. The newspaper press of Britain took the matter up and covered the old style of publications with ridicule. The Stationers' Company was at last obliged to follow the example, and they brought out the Inproved Englishman's Almanac. Of German almanacs, the *almanach de Gotha* (now in its 101st year) has the widest reputation. The French al-manach Imperial and almanach de France extend to about 1000 octavo pages each. Astrological and ucoro-mantic almanacs which almanacs. Benjamin Franklin's Poor Richard's Almanacs to suit its own tastes and habits of thought. What was once the daily companion and cherished luxury of kings and queens, court ladies and royal mistresses, has become popularized, and placed within the reach of the wives of country farmers and city mechanics. An amount of information, useful to the domestic sanctuary and the counting-house of the man of business, can be dif-fused by these publications, which the learned decised to about base of the man of business, can be dif-fused by these publications, which the learned disc or-or of interfarmers and city mechanics. An amount of information, useful to the comestic sanctuary and the counting-house of the man of business, can be dif-fused by these publications, which the learned disc tor-who revelled in a court pension some centurice ago, could never have dreamed of.—Condensed from article in Appleton's new American C in Appleton's new American Cyclopædia.

							CALENDAR	••		[1864, B. N.	
		of moon. of moon. of moon.	E.	Moon's	3 E 15 A	#22 #22	2	55 55 55 55 55 55 55 55 55 55 55 55 55	88449465 2948488		10 22
		ALAN	3		hise.	0 18		23233333 88869 <u>9</u> 21	225282128 22528252	838858 I	0 IH
	LIA	10 10 10 10 10 10 10 10 10 10 10 10 10 1	JOHNS,	h's upper limb.	b B.	4 18	28282248	*******	*******	*****	*
	AHL A	Saturn Jupiter Venus Mars	ST.	Sun's 1	kises.	22	8884444	*****	8444448		8
		0774	. 1		Sets.	11 28 E	1128128 128128 1282188	1 20 20 20 00 00 00 00 00 00 00 00 00 00	5185828		10 34
	PRENOMENA OF THE FLANETS,	a nege	ETON	Moon's centre.	Rises. h m	110	8884398	1288888 12888888	1128 54 55 55 55 55 55 55 55 55 55 55 55 55	1000010	0 14 1
1-		0000190	CHARLOTTETOWN	limb	Deta H	55	*******	8833893	******	4444077 2%23828	5.08
ohns.	N.F.	Sopa and Sop	CHAI	imil Jimi	h m	## t-1-	4444384	4444448	*****	******	125
11		441-600			Sets. H	128	6 1 2 3 2 1 3 8 4 9 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	21288288	2822523	1-1-88688	8
Charlotte-	TOWD.	Span 23an 25an 25an 25an 25an 25an 25an 25an 25	AX.	Moon's centre.	Rises.	0 15 1	84588358 8668388	12858388 88669991	501287109 50128284 0	933353 g	0 12 10
G	3	400000	HALIFAX	upper	B.E.	88	5883835 444444	******	89323358	5585858 5885858	5 08
	Halifar	Span and Stan	Ŧ	San's up limb.	Rises. S h m h	**	****	*******	*******	สสุรสสุ	1 20
			-		108	am 1 02 1 28 7	5 30 5 11 58	\$3882 E5	2888443	83346288	8
	ton.	and	CTON	Moon's centre.	Rises. S h m h	E la	8884448	2288882 8288823	8481858	8998888	16 10
-		400000	E			สส	20104001-	**************************************	2326664 0 10040	8528282	2
Trade	Montreal	a sea a a a a a a a a a a a a a a a a a	FRE	n's upper limb.	Risce. S. h m h	**	******	4444444 4444444	*****		-
5	Ä	4999995	:	ans 8	BE	1-1-	88181888	21 23 28 28 4 2 4 2 5 2 8 2 8 4	28283283	83344588	8
	Toronto.	a sta	AL.	Moou's	Rises. Se h m h	E13	22224444 11 11 11 11 11 11 11 11 11 11 11 11 11	8282828 8282828	82828258488 88828488 88844888	8838588	
11	Å LVa	140000			121 H	27 0 8	-100+00-	8858944	644888488 04488848	91-8651ª	-
		100 100 E		Sun's upper	m h m	44	4444444	*****	***	4440000	
	MOON'S PHASES.	Last Quarter New Moon First Quarter	-	-	1 . 4	1 06 1 31 26 7	-1-1-1-1-1-1-1-1		to 1=1=1=1=1=1=	et-letet-letet	
	KOOM	Last New Full		Moon's	m h m	<u> _ 22</u>		000001 ª C	010044000		
U	udş udg Y	Appgee 24							1 20-100-4 H	0 0 0 0 0 0 1 d	
+	. [Sets. 17pm	LOF	Sun's upper	a. Sets	1	*****	*****	*****	4000000	
	148.1					1 88	teleteletetete	. isteletetetet			
	On On	Mcr. Mcr. 8 8 51am 1 1 9 56am 2 1 8 32am 2 1	1.1.0	уся	Day of	1					
11-		VELANET Rises. Nerus 6 35am Mars 5 55am Jupiter 3 46am	0 47810	Day of	Week.	Friday	SUNDAY Monday Nuesday Wednesday Fhureday	SUNDAY Monday Neuday Vednesday Fhursday	Surnay SUNDAY Monday Tuesday Wednesday Friday	SUNDAY SUNDAY Monday Tuesday Wednesday Thursday	

ALXA

ALAN TONL

FEBRUARY, 1864. Pundania

8.

u u =

[1864. в. 1	N. A.
51594888 1-1-00000	2
833858	1
*****	3
******	8
11-00000	3
838858	
4444000	8
	1
	19
91.8091	01210
3583885	8
*000000	8
88985888	53
888888	19
37389288	-

8894588	-
833858	9
88855888	0
82888888	10
227 543 543 554 73 85 73 85 73 85 73 85 73 85 73 85 73 85 73 85 73 85 73 85 73 85 73 85 73 85 73 85 73 85 73 85 73 73 85 73 73 74 75 75 75 75 75 75 75 75 75 75 75 75 75	-1-
00000000000000000000000000000000000000	2
01-20001 d	
80000000000000000000000000000000000000	9
8838838	7 19
********	18
AY by soday. ay	AY.
SUND Monds Tuesds Wedn Friday Saturd	anns.
******	31 15

ALNANAC. 1864.]

TIME.		moon moon moon moon	-	Moon's centre.	b B.	1224 1224 1224 1224 1224 1224 1224 1224	8898921		8841-1-868 8881 1488 8881 1488	89 66
EVER]		N N N N N N N N N N N N N N N N N N N	12	Mon	Rises.	8158585	128888888888	22 558 22 10 23 2 558 25 25 25 25 25 25 25 25 25 25 25 25 25	4 9 8 8 8 8 9 9 1 1 8 8 8 8 8 8 8 8 1 8 8 8 8 8 8 8 8 1 8 8 8 8	81 0
2	OF THE FLANETS,	12498 1249 1240 1240 1240 1240 1240 1240 1240 1240		upper	Sets.	8488618 9688618	10112121208 000000008	566666666	128383858	54
	THE	Juriter Venus Mars Uranus Jupiter	ST.	Suu's I	Rises. h m	និងនិតនិតិត	80199188	5838835	8888444	641
	0 71		1	1.	Sets.	111 50 111 50 1145 2 55 4 19	110958888	2222222	833228988 88832558	10 6
	ANENOMERA	46555	ETON	Moon's centre.	Rises.	58883314 8888388	222222222	110 888888 88888888888888888888888888888	8383859	HI O
	Ha	3-4438	CHARLOTTETOWN	pper .	h BE	585585 585585	1141953 8899955	********	400262333 92242333 92442333	5 46
	Johns, N. F.	aopm Sopm Jopm	CHAI	Sun's upper limb.	Rises.	833881	28223285	8828888	2323748	649
	ŭ	4004	-	1	Sets. B	1111 112 112 112 112 112 112 112 112 11	19999999	6387838	3387785k	9 11 6
	Charlotte- town.	m 58pm 12am 49pm	AX.	Moou's centre.	Rises. S	6 C L 2 2 2 1 1 1 2 2 2 2 1 1 1 1 2 2 2 2 2	585552 585552 585552 5 5 5 5 5 5 5 5 5 5	111255 111255 2112555 2112555 2112555 2112555 21125555 21125555 211055555555 211255555	8888835	
	Cha	2-00	HALIFAX	upper ab.	B.	8311124	911288888	ននាននេះនេះន	8818183 5558665	1739
4.	Halifar	a 56pm 10sm 10sm	H	lu s'unc dauli	2 E	12 15 55 55 55 55 55 55 55 55 55 55 55 55	58895851 58895851	28252388	\$4\$\$\$\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	8.8
1864.		2-00	-	1	B.E.	and 11 08 11	83289269	88124138	89999999	47 6 6
Υ,	Frederic- ton.	44pm 58am 35pm	CTON	Moou's centre.	E Se	E2222323	84138888148 8888888148	8282°288	8335589	15 9
AR		000	FREDERICTON	Der	Sets. Ri h m h	8352885 55892 - P	22:22:22:23:23:23:23:23:23:23:23:23:23:2	8858868 8858888	**************************************	45 46 0
FEBRUARY,	Montreal.	n 16pm 30am 07pm	FILE	sun's upper limb.	2 E	6655555 19955555 19955555	8081515 8081515	251285858	23224744 	40 50 50
14	Ř	C	-	3.0						00
	nto.	conto. 53pm 07am 44am		Moon's centre.	b m	and 11 68 11	6 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	982488888	889333498	9 05 9 48
	Toronto.	10%1	MUNTREAL	-	124	55 4 2 2 2 2 E E E E E E E E E E E E E E E	8129543	25.04 10 30 110 30 110 30 110 30 10 10 20 20 10 10 10 20 20 20 20 20 20 20 20 20 20 20 20 20	4 55 59 55 59 11 06 59 11 10 05 10 05 11 10 05 10 05 100 05 100 05 100 05 1000 05 100 00000000	am 0 14
	BYA B	- 40	INUM	sun's upper limb.	h B.	55 56 50 51 56 65 56 51 56 65 56 5	5222228 5222228	******	********	5 46
	MOON'S PHASES.	New Moon First Quarter Full Moon		sun's lit	ltises. h m	77280	2813882	666664111 865988888	66666653 6656653 665653 665653 665653 665653 665655 66565 66565 66565 66565 66565 66565 66565 66565 66566 6656 6656 66566 6656 6656 66566 66566 66566 6656 6656 6656 6656 6	6 41 6 39
	8,N00	ew M irst Qi ull Mo		Moon's centre.	Sets. h m	ans 11 14 11 53 11 53 1 54 24 24	5 41 8 16 9 31 10 41 11 45 11 45 111 11 11 11 11 11 11 11 11 11 11 11 1	0106440 8866988	888414665 888414588	9 13
	ange ma01	1 Sergee 20	RON TO.		Rises. h m	8 1 2 8 4 6 9 1 2 8 4 6 9 1 2 2 2 2 2 2 1 2 1 2 1 2 1 2 1 2 1 2 1	60%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%	110 200 111 28 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 2	10 98 66 6 8 11 89 86 68 11 89 86 86 80 11 89 86 86 80 11 89 86 80 10 80 10 10 10 10 10 10 10 10 10 10 10 10 10	0 01
		p	TOR	u's upper limb.	Sets. h m	5 13 5 13 5 14 5 15 17	55555555 56555555 5655555 565555 56555 56555 56555 56555 56555 565555 56555 56555 565555 5655555 565555 565555 565555 56555555	88588888888		1789
	B. 16	5648. 1 43pm 1 41pm 11 30am		Suu's up	Rises. h m		9858385	88258666 88258888 88258888	88444444	683
	MONTREAL, FEB. 1st.	Mer. Sets. 1 m h m 9 21am 1 43pm 6 49am 11 30am 4 24am 11 30am	9L.		Day	*****	******	33248682	83888888	68.29
	NCRE	98 m 9 9 98 1 98 1		of	M	, is	r.		a v	×.
	1	A A BONG		Days of Week.		Monday Tuesday Wednesday. Thursday Friday Saturday	SUNDAY Monday Tuesday Wednesday Friday Saturday	SUNDAY Monday Tuesday Wedresday. Fluursday Friday Saturday	SUNDAY Monday Tuesday Wednesday Friday Saturday	SUNDAY
	NAME	Venus Mars Saturn	· q	uom	D. of	6654821	8 Mc 8 Mc 8 Mc 8 Mc 8 Mc 8 Mc 8 Mc 8 Mc	20191515 MG	BALALAS BALASS	DS 82
						•				

CALENDAR.

. . .

						ch in			L	
THE.	tec.	of moon. of moon. of moon.		1	b B	E 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	和年代的名称 1995年3月	13799888 13799888	1597578	1-80 81
ARIT NAT			S. N.	Moon's	Rires h m.	582838 	22244688	2834699 •2211-9		11283
-	OF THE PLANETS,	Mars is 6° S. of Mercury is 7° S. of Sun euters Aries Saturu is 6° N. of Jupiteris 0°25'N. of	ST. JOHN'S, N. F.	n's upper limh.	Sets. I h m	******	********	8585858 9999999	22222228	
	III 4	Mars Mercur Saturu upiter	ST.	s'an's I	e a a	*****	****	66981814 666665	55222233	*****
	IENA (W.N.	n's	Sets. h m		411-20051 149838844	1483883 1483883	*******	\$3858 -***
	PHENOMENA	4 4 9 8 8 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TELO	Moon's centre.	lise.	E	2414622	255555 255555 255555 255555 25555 25555 25555 25555 2555 2555 2555 25555 25555 25555 25555 2555 2555 25555 2555	53338888 84491-99	81858
		1	CHARLOITEROWN	limh.	Sets.	44423 10101010	18181818828 18181818828	13555511 6666666	866551548 866551548	13385
	St. John's, N. F.	u 41am 25an 33an 55an 40pm	CILA	s'un's	llises. h m	88588	****	2228583 2328583	8883333	
	- St	2001100		50.0	Sets. h m	1249 1249 1249 1249 1249 1249 1249 1249	4491-8935 2491-835	19835888 19835888	********	-****** ******
	Charlotte- town.	u 60am 55cm 13cm 08pm	FAX.	Moon's centre.	Riscs. h m	* - N 00 4	88788888888	92112 81938 81938 81938 819 819 819 819 819 819 819 819 819 81	58855885 58855885	1550
		401-90	HALLFAX	limb.	Sets. h m	*****	8851585 99999999	8853333 000000	66165148 66165148 61816	รีมีสีมิล ๑๑๑๑๑
	Halifar	Herning Sam 58am 58am 58am 58am 10am 10am 06pm 96pm 96pm 96pm 96pm 96pm 96pm 96pm 9		Sun's lin	Risee. h m	883388 99999	********	66666125 66666125 66666125	8235333 8285333	0.00000 239344
MARCH, 1864.		BEEE	N.	Moon's centre.	Sets. h m	10 35 11 31 11 31 11 53 3 09	4.7.20001 8.7.88 8.88 8.88 8.88 8.88 8.88 8.88 8	1010885 700000	440090L	42888
+	Frederic- ton.	h H H H H H H H H H H H H H H H H H H H	RICTO	1	Rises. h m	1342:38 	· · · · · · · · · · · · · · · · · · ·	9 10 10 18 19 18 19 18 19 19 19 19 19 19 19 19 19 19 19 19 19	89490-03 693559	1 *0 F F
RCI			FREDERICTON	t's upper limb.	Sets.	1289998	22222222 22222222	12252212 0000000	6 13 6 14 6 15 6 15 6 15 6 13 6 13 6 13	83888 00000
MA	Montreal	h m 8 18am 11 05pm 1 13am 5 30am 5 26pm		Sun's lin	Rise. h m	88588	8338885	666981856 66696185	52558888888888888888888888888888888888	884 84
		B5am 55am 560am 07am 03pm		Moon's centre.	Sets. h m	pm+1 1 53 1 53 1 53 2 09	410-0001 2488834	14%52383	440000- 23934963	88888 120.08-1
	Toronto.	5500 10 -1 P	MONTREAL.		i a	4 3 2 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	729901-1-8 122282828	$\begin{array}{c} 9 \ 19 \\ 10 \ 50 \\ 11 \ 53 \\ 15 \\ $	84701-90 19223299	100
	DAYE	-1-1888 8 8 12 - 1	LIOW	limb.	b m	5455 5455 5455 55155 5515 5515 5515 551	8289555 6666555	2328311	6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	88888 00000
	MOON'S PHASES.	Last Quarter. New Moon First Quarter Full Moon Last Quarter		Sun's li	Ris L	88338	88888919	689981126 689125 689125		000000 03434
	100N'8	Last New Full 2 Last		Moon's centre.	h m	am 10 44 11 42 11 42 1 67 3 12	475-8651	86888888	4400001- 833434343	1-80011 23883
	uurg uudg	Perigee 6 Appres 19	TORONTO		24	a 1 2 8 8 4		$^{0.25}_{1.15}$	64707-89 555555555555555555555555555555555555	10 10 00 01 01 01 01 01 01 01 01 01 01 0
		Scfs. Sopm 23pm 23pm 23pm 23pm 23pm	TOR	sun's upper limb.	Rizes. Sets. h m h m	88585 88585 88585 88585 88585 88585 88585 88585 88585 88585 88585 885	8282828	110000000000000000000000000000000000000	6 13 14 14 14 14 14 14 14 14 14 14 14 14 14	83838
1	MAR.]	G ∞		Sun's	Rises h m	855858 00000	11000000000000000000000000000000000000	666688 666613 666613 666613 666613 666613 666613 666613 666613 666613 666613 666613 666613 666613 6661		000000 000000 000000
	EAL,	Mer. h m 9 55am 5 03am 2 30am	·	39Y Je	Day C	22823	31188338	993199599 2229599	******	58883
		(ET Kises, h m b. 5 17an c. 6 17an c. 24an hr. 8 44pm	-	Days of Week.		Tucsday Wednesday. Thursday Friday Saturday	SUNDAY Monday Tuesday Tuesday Vednesday Thursday Friday Saturday	SUNDAY Nouday Tuesday Wednesday Fhursday Friday Saturday	JUNDAY Monday Wednesday. Phursday Friday Saturday	SUNDAY. Monday. Tuceday. Wednesday.
·	NAME	PLANET Venus Jars Jupiter. Saturn.	·4	uou	D. of		%~~~~?????????????????????????????????	8432588	ลสมสสสล	

CALENDAR.

[1864. B. N. A.

A D D IL. 1864

1864.	B. N. A.
1548 0501-	1-00 0 93
12:50 C	3 ****
999	00000
1223	84448 94448
1981	1-00921
3883	3 1359
619	14481
4220	83134 83134
183	7-8061.
10 01	1 8001 8 8 8 8 4
613 613	តនិតិតិតិ ৩৩৩৩৩
3.52	589444
6 00 6 33 7 11	42268
19 01	11 06 1 0 08 1 0 08 1 0 08 1 0 08
6 19 6 19 6 20	88888 999999
5 51 5 51	88484 88484
6 6 9 5 9 6 9 6 9 6	1-8031 888888
10 6 10 6	11 01 0 01 1 48 0 01 1 48
619	83385
5 53	849494 8444 8444 8444 8444 8444 8444 84
6 41	1-8001
12 8 22	1 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
6 19	ลมสสส
22	5 4 4 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
\$8	58883
Υ	Y day y
riday	UNDA ouday uceday fednes hursda
5. E	288882 27282

ALMANAC. 1864.]

WEAN TIME

APRIL, 1864.

kc.	noon. noon.	N. F.	Moon's centre.	H Se	138	8888888 9401-009	NE38333	0004400 1922533	818583 18 818583 18
NETS,	C			Rises	188 800		1.80 51 11	8944001-0 89448368	222 65 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
FLA:	1-889 - 2.2.2.2	S.NHOP	un's upper limb.	HE Net	6 30	*****	0000000 881287888	8588858 8588858	838288 3
OF THE PLANETS,	Mars Uranus Satura Jupiter	ST.	s'an's lim	a a	88	******	22122221		838844 7
		NN.		Sets.	100	28192189	862855 ⁵ 8	55445428	8313898 ES
PHENOMENA		ETUV	Moon's centre.	Rises.	583 858	\$114158 2	6929978	\$\$\$\$\$ <u>8</u> 8	584188 9
H	*****	TIOL	n's upper limb.	Bets. H	88	-10010++0 8885888	1-8000100	22222223 22222223 22222223	222.01 1.
John's,	aspin 38pin 48pin 03am	CHARLOFFETOWN	dan's nus danil	h m h	518 617	******	86888888 86888888	1288882	8%15%25 9
St.J.	1000F	-	1	Sets. IS	252	8838488	8 123838	55444935 55444935	838343328
Charlotte- town.	Sipu Sipu Sipu Sipu Sipu Sipu Sipu Sipu	AX.	Moon's centre.	Rises. S	8.98	814338 3	82433433	2442333	6 83 # # 83 #
Cha	201-00 78	HALIFAX	upper	Sets. R	สล	*******	8844844 8844844	81382838 9644021-0	22223299 8
Halifar.	Sopm 25 an	Ξ	Sun's up.	ltises. S h m h	88 88	*******	5955555 52258885	4128583	583583 5
	201-00 78	-	1	1	0 51 5 2 04 5	2818188	828815 B	51241355555 5124135555555555555555555555555555555555	222223888828
Frederic- ton.	Sopn H 222 H	CTON.	Moon's centre.	kises. S h m h	185	6351591 6477-803	282933173 1 400-04	4444883 0004400	5 289 4588 4 288 4588
A	401-00	FREDERICTON		34	88	8383885	1-8662444688 1-866668-1	44282223	8223323 8 001 401 1
Montreal	Soam Soam 25pm	FREI	sun's upper limb.	kises. Se h m h	99 515	*******	0000000 TEEEEEE	000000000000000000000000000000000000000	P 558528
Mon	#01-00 #		1		1010	00000000000000000000000000000000000000	●	5255255 51255255 51255255	****** *
Toronto.	S2pm S2pm S2pm 17pm	-	Mooil's	s. Sets.	123	694101-000	3 400-00	01000441010	81-8001 Fr
Tor	10000 H	MONTREAL		124	35 B	8141531 8141531	1-80311 84844444	8164091-00 416468888	1 10 14288
STAU	08133	NON	a's upper	Sets. h m	83	88888888888888888888888888888888888888		0000000 14833333333333	8338858 8
PHAGE	Moon Quarter Quarter		Sun's	lises. h m	5.5		55555555555555555555555555555555555555	19838891 19888891	8862244 8862225 8862225 8
NOON'S PHASES.	New Moon First Quarter. Full Moon Last Quarter.		8,110	Sets.	0.55 B	8838423 8838423		828545455	
nude	dl sound	- UL	Moon's	Risce.	2 26 3 05	81961589		44444434	
10m	Perigeo 4	TORONTO	npper	Sets.	17 N 9 9	8858888		83148323	
RIL IS	Set 129			kises.	5 41	28888888		5888188 55885188	
L, AP.	Mer. Mer. 8 4 lau 3 0 lau 0 2 lau	4		Day 0	83	2889885		111111008 111111008	191111100 E
1	Rises.	-	i of	ok.		Y.	Y day	Y. day	2
11	ET Ris 8. 45 63 10 10 10 10 10	-	Days of	Week.	Friday	SUNDAY Nonday Tucsday Wednesday Flursday Friursday	SUNDAY Nouday Neday Vednesday. Finursday Finursday Finursday	SUNDAY Monday Puesday Veduesday Friday	SUNDAY Monday Neaday Vecdussday Friday Saturday
NAME	PLANET Venus. Mars Jupiter.	-	ltaor	n to . U				and the state of t	A reason of the second se

									L .	
	Ac.	t Montreal. (. of moon. (. of moon. (. of moon. S. of moon.	H.	Moon's centre.	Sets. h m	812492928 812492928	11 857 10 13 11 857 0 86 0 86 0 86 0 86 0 86 0 86 0 18 0 18 0 18 0 18 0 18 0 18 0 18 0 18		PH 8210 PH 8210 PH 8210 PH 8210 PH 8210 PH 8210 PH 92 PH 92	525 725 725 725 725 725 725 725 725 725
	PLANETS, of 1	N. of N. of N. of S. of	NS, N	1 1	Rises.	10000440 101125080	6 38 88 89 89 89 89 89 89 89 89 89 89 89 89		9 50 9 50 11 13 11 13 11 13 11 13 11 13 10 34 0 16	1 19
	THE PL.	ryis4° ryis4° ris5° is6°	ST. JOHNS,	Sun's upper limb.	Seta. h m	19861	82888888		8844444	1415
	Mars.	Mar Mar Mar		Sun's lir	Rises. h m	4444444 44448888	*******	******	4444444 41888108	444 8928
	d h 1 9am	<i>i</i> 1 1		Moon's centre.	Sets.	80.00 4 01-00 80.00 4 01-00	822 E223	1188084 84588588	615 98-31 910 59 910 59 910 910 59 910 59 910 910 59 910 910 59 910 910 910 910 910 910 910 910 910 91	282
	PHEN D D	88184	CHARLOTTEFOWN		Riscs. h m	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	B888888	-1004091- 88882383	8 53 9 46 9 46 11 10 0 30 0 16 0 16	0 46
	af.	43pm 60pm 63am 60am	ARLO.	Sun's upper limb.	Sets.	11111089	9192222	******	88388888	1-1-1
	St. Johns, N. F.	55554 56555	CH	Sun's lir	Rises. h m	4444444 4884488	*****	*******	444444 9888733	4 14 4 13 4 13
•		n 02pm 09pm 12am 09am		Moon's centre.	Sets. h m	82842288	000 1 1000 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	400222211	6 19 6 19 7 24 7 24 9 32 9 32 9 32 9 32 9 32 9 32 9 32 9 32	40% 75% 75% 75% 75% 75% 75% 75% 75% 75% 75
	Cuarlotte- town.	66188 ¹	HALIFAX.		Rises. h m	0.05506528	01-80316 48888888	-466400F	0 15 15 28 41 0 15 15 28 41	1 49
		00pm 07pm 07am	HAL	Sun's upper limb.	Sets.	7858891 PPPPPP	11113		******	1-1-1 38:54
	Halifar	06908 0.008		Sun's lir	Rises. h m	4444444 8882883	4444444 4482828	4444444 88888888	*****	4 19 4 19 18 18
	Frederic- ton.	H 48pm 55pm 58am 55am	N.	Moon's centre.	Sets. h m	9849495999 984949769 9137665519	0011 000 0021 000	40002211 2142 2142 2142 2142 2142 2142 2	5 16 6 15 9 44 9 44 9 44 8 31 9 44 8 31 9 44 8 31 9 44 8 31 9 44 8 31 9 44 8 31 9 44 8 31 8 31 8 31 8 31 8 31 8 31 8 31 8 31	222
	Fred	4004	RICTO		Rises. h m	**************************************	91-88 9100000000000000000000000000000000000		8 52 8 51 0 16 16 16 16 16 16 16 16 16 16 16 16 16 1	0 46 1 19
	Montreal.	h 7 20pm 8 30am 4 27am	Ham +	Sun's upper limb.	Sets.	111100886	17728886	3358888 	**********	148
	Mon			Sun's lit	Rises. h m	444444 8448448	4444444 86888823	******	4444444 88888818	4 4 15 5 4 15 5 4 15
	Toronto.	Hanna Mana		Moon's centre.	Sets.	8122 4 319 8137 4 319 817 4 319 81	000 m 1000 000 000 000 000 000 000 000 0	4332211 23852412 2385084	6 15 6 15 9 45 9 11 00 9 m 9	192
	RYAU E	10-04	MONTREAL		- E	80000400 800088024	P11698833	16648898	8 51 9 455 11 09 0 15 0 15 0 15	0 45 1 18 1 46
			INOM	n's upper limb.	Sets.	141443888	122002122	*******	144444	1 33
	MOON'S PHABES.	Moon. t Quarter Moon		Sun's	Rises.	444444 8488848	****	*****	4444444	4 16 4 15 4 14
		Firs Full Last		Moon's centre.	Sets.	10.835280 10.8357800 10.8357800000000000000000000000000000000000	0 22 am 0 25 0 25 0 25 0 25 0 25 0 25 0 25 0 2	40.000 4 8848268	PH 01568765	188 888
	mgð mgð	Perigee 1 Apogee 13 Perigee 26	RONTO.		2-	822222228 82252222 82252222	6 44 9 33 9 33 9 33 9 33 9 33 9 33 9 33 9	-100 4 10 0 1- 22 2 2 2 2 2 2 4 4	8 0 1 1 0 0 8 4 4 0 0 8 4 4 0 0 8 8 4 4 0 0 8 8 4 1 1 1 0 8 8 4 1 0 0 1 1 1 0 0 8 4 1 0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1286
	<u> </u>		TOR	Sun's upper limb.	Sets h m	8388888	19587835	8682888	********	333
	AAY IS	00000		Sun's	Rises.	444444 8284444	4444444 44448828	*******	4444444 222888222	444
	On On	Mcr. h m 10 39an 8 11an 0 52an 10 11pn	.11	iə¥ Ia	ряу с	<u>8838888</u>		124 144 144 153 133 133 133 133 133 133 133 133 133	144 144 144 144 144 144 144 144 144	150
	Diane On Sate	1		Days of	Weck.	SUNDAY SUNDAY Monday Tuesday Wednesday Thursday Friday Saturday	SUNDAY Monday Tuesday Wednesday Thursday Friday Saturday	SUNDAY Monday Monday Wednesday Thursday Friday Saturday	SUNDAY Moday Meeday Tuesday Vednesday Friday Saturday	SUNDAY
	NAME	Venus Mars Jupiter Saturn	q	aom	D. of		11312120.98	2201811615 25018811615	8222228888	885

.

24

ą

CALENDAR.

[1864. B. N. A.

1864.	B. N. Á.
7 16 8 28 9 42 10 58	~ e4co
10 34 11 13 11 49 ani 0 16	011 909
13 7 41 12 7 42 11 7 43 10 7 41 00 7 41	12 - 00
**	***
0 8.81 0 8.81 7 9 44 10 59	525 525 525 525 525 525 525 525 525 525
36 11 10 37 11 47 38 81 10 38 81 47 38 81 47 38 9 16	40 0 46 41 1 19 42 1 47
0.001-1010	133 44
34 34 46 46 46 4 4 4 6 4 4 4 4 4 4 4	444
11 07 8 11 45 9 9 15 11 0 15 pm	49 20 21 46 49 32 21 32
	7 34 0 1 38 1 1
0-1991	44 819 818
8 31 4 2 9 44 4 2 10 59 4 2 Pin 8 4 2	183 700
11 10 11 47 8 m 0 16	0 46 1 19 19
1112	148
31 4 19 45 4 18 00 4 17 19 4 16 19 4 16	23 4 15 80 4 14 43 4 13
86 11 a	0.09
35 11 47 36 81 47 37 0 15	889
19 19 19 19	16 11
9 47 4 11 01 4 pm 9 4	1000
am 1 0 15 p	1 49
888 	388
***	*** 888
y 149	151
lay trday	day. day.
27 Frid 28 Satu	Non Tues

ALMANAC.	1864.]

CALENDAR.

Mercury is ?° S. of Yenus. Mercury is ?° S. of moon. Venus is (? 21 N. of moon. Saturn is ?° N. of moon. Bulter is 1 N. of moon. Bun enters Cancer-Sum-mer connences. Mars is 4° S. of moon. ESSS22 28128 2812891 81884 [MEAN TIME. Seta. h m E2222 22282234 Moon's centre. N.F. ****** Rises. 20152 202520 JOHN'8, 1000000 Sun's upper limb. Sets. h m 28888 888888 8882228 888888 4435 00 00 00 00 00 to be be be to to to to to to to THE] Rises. h m. ST. 8888 82222288 <u>88888888</u> 8883332 288888 ----10 *** *** ***** **** Moon's centre. ises. Sets. m h m 833323 24282 4288824 PHENOMENA CHARLOTTETOWN. E-aset 8091-09H ***** 4pm ma Rises. 1008465 85881 2642 33 - d 10000001 នាភ Sun's upper limb. Sets. 22228 282288888 3223333 33333333 333333 teletete tetetetetete to to to to to to to t-t-t-t-t-t-tto to to to to John's, 17am 23pm 44am Rises. h m 8888888 8889999 122222 888889931 199888 *** *** **** *** ***** 100m 붋 Sets. h m 228835 12885-12885-4388834 8001100 8041362 80413629 22288328 Moon's centre. 400-023 -------Charlotto-town. ****** 28am 36am 08am Hises. h m HALIFAX 100-0001 -866991 4-1-0g Sun's upper limb. Sets. h m %2%8 83444444 4444444 4444444 4444444 **44444**44 -----adapted at a set of a Halifar. 26am 34am 01am Rises. h m 128 28 2 15 16 16 *** *** **** *** 4-- 99 Sets. h m PB 23 2 40 2 40 2 40 4 50 4 50 1110098 8888 8888 1110094 88888 12888834 Moon's centre. 1864 Frederio-*** 991111 14am 228pm 49am REDERICTON. Rises. h m 15098-160 286558 4--- 00 sun's upper limb. JUNE. Sets. h m 4444 4444448 4222222 22222222 22222**2** Montreal. Heam 54am 21am 21am -1-1-1-1 Inteletetetete to to to to to to to Rises. h m Ē 2222222 2221111 122221 *** **** **** *** *** 40000 13356 Sets. 8001108 47001001 5086858 81288881 22448 *282334 Moon's 23am 87pm 58am 400-001 1-00 ··· Toronto. centre. -1-104 ******* MONTREAL. 8888¹52 888¹52 888¹52 888¹52 888¹52 888¹52 888¹52 888¹52 88¹52 88 Rises. h m 10081065 2228 10081665 23668 10081665 23668 10081665 499998 201-2001 Suu's upper limb. 4008 Sets. h m BAYG 3238 84488824 and dated at an electricity and and eletetete etetetetetetete PHA8E8 Risce. h m 2222 ======= 11111111 27779 222222211 *** *** *** **** *** 8333 MOON'B 1108476574 1028 1108476574 1028 110185986868 1118181 Sets. h m 28844 4828234 Moon's centre. E-0244 First Full Full 8669911 -1001 Riscs. h m TORONTO. 100828 22828 23828 A pogee ma80 55 10 1001-0031 ma01 jun's upper limb. ų Sets. h m **** 8288833 23333222 22236666 666868 27pm 34pm 23am 00am 1-1-1-1to to -1-1-1-1-1-1-1--1-1-1-1-1-Sets. JUNE lst. kises. 89999988 តតតន នតតតន *** *** *** *** Separate Banks On Mer. 139939333 22.8888 22223 86266688855 2385886 Day of year. MONTREAL, 41am 11 36am 7 32am 7 22pm 10 22pm 10 38 0 Wednesday ... Thursday Friday Saturday SUNDAY.... Monday Tuedday... Wednesday... Friday... Saturday SUKDAY Mouday Tuesday Wednesday ... Frhursday ... Friday Saturday SUNDAY Monday Tuesday Wednesday Thursday SUNDAY... Monday.... Tnesday.... Wednesday... Friday.... Saturday... ÷ ÷ Rises. õ Week. Days --Mars... Jupiter. Saturn. . TANET TANE Venna D. of month. 888888 855888888 8198198 19000400 *00H

,							CALENDAR.		[10	01. D. N. A.
kc.	noon.	Crautes is 9. A. of mool. Satur in apogee. Jupiter is 1° N. of moon. Jupiter is 1° N. of moon. Mercury is 1° N. of Yenus. Mars is 2° 8. of moon. Uraus is 4° N. of moon.	E.	n's re.	Sets. h m	рш 5 56 6 44	7 28 8 28 9 9 28 10 15 10 15	111 012 111 012 1 1 38 1 1 45 8 m 1 46 8 m 1 1 1 012 1 0 000 1 1 000 1 1 000 1 0000 1 00000 1 00000 1 00000 1 00000 1 000000 1 00000000	108-465-851 85288255 85288255	11 23 144 2 50 5 25 5 25 5 25 5 25 5 25 5 25 5 25
	N. of I	N. of	.'S, N.	Moon's centre.	Rises. h :n	2 15 3 09	4001-005 888888888	5 2 2 1 3 0 1 1 0 6 1 1 0 6 1 1 0 6 1 1 0 6 1 1 0 6 1 1 0 6 1 1 0 6 1 1 0 6 1 1 0 6 1 1 0 6 1 1 0 6 1 1 0 6 1 1 0 1 0	90887146 5852525555	11 028 111 02 111 35 0 17 1 02 1 57
PLANETS,	y 18 20	apogee is 6° is 1° is 2° is 2° is 4°	ST. JOHN'S,	upper b.	Sets.	8 00	11111111 121888888888	1111111	11111111111111111111111111111111111111	8444448
B THE	lercur	un in aturn upiter lercur fars	ST.	Sun's upper limb.	Rises. h m	4 08 4 09	444444 12222 1222 1222 12222 12222 12222 12222 12222 12222 12222 12222 122 12 1	44444444444444444444444444444444444444	******	444444 288888888
ENA OF			WN.		Sets. h m	5 51 6 40	0 16 23 20 24 0 15 28 20 24	1100 a 100 a	58-165-22 8582855 858285	5 25 4 1 33 5 4 5 5 6 1 4 5 5 6 1 4 5 5 6 1 4 1 4 5 6 1 4 5 6 1 4 1 4 1 4 1 4 1 4 1 4
PHENOMENA	d h	28 10 00m 28 10 00 00 00 00 00 000 00 00 00 00 00 00	CHARLOTTETOWN	Moon's centre.	Rises. h m	am 2 20 3 13	4 19 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	pn 11 02 11 04 110	9088214801 565214901	10 29 11 04 11 41 1 05 2 01 2 01
	1		RLOT	upper ib.	Seta. h m	1 54	22222222222222222222222222222222222222	1222222	88838834	4888888888
	N. F.	h m 8 53pm 0 20am 3 5am 5 15pm	CHA	sun's upper limb.	Rises. h m	4 13 4 14	4 4 4 4 14 4 14 4 16 4 16 4 16 15 4 16 15 15 15 15 15 15 15 15 15 15 15 15 15	4 4 4 4 4 4 19 25 25 25 25 25 25 25 25 25 25 25 25 25 2	**************************************	4 4 4 4 4 4 4 4 4 8 3 3 8 4 8 3 3 8 8 8 8
i	2	13 q		n .	Sets. h m	5 45 6 35	7 21 8 59 9 27 10 17	11 11 11 42 11 42 0 59 1 49 1 49	0054603845 0054603845	$ \begin{array}{c} 11 \\ 21 \\ 2 \\ $
	town.	12pm 30pm 24am 34pm	FAX.	Moon's	Rises. h m	am 2 26 3 18	10 06 01 00 00 00 00 00 00 00 00 00 00 00 00	711 04 711 04 7 13 7 13 7 13 7 13 7 13 7 13 7 13 7 13	9998894166 97653 97653 97653 97653 97653 97653 97653 97650 9760 9760 9760 9760 9760 9760 9760 976	206 256 266 266 266 266 266 266 266 266 26
1-		40204	HALIFAX	upper b.	Sets. h m	7 48 7 48	88444488	8844884	44888888888888888888888888888888888888	********
	Halifar.	h m 8 10pm 2 22am 4 32pm		Sun's upper limb.	Rises. h m	4 19 4 20	***	4444444 888888888888888888888888888888	4 4 4 4 4 4 4 4 4 4 4 8 8 8 8 8 8 8 8 8	444444 889344444 8893444444
11	1		N.	1	Sets. h m	6 89 9 H	165380028 165380028 165380028	11 00 11 00 11 30 1 45 1 45 1 45	08465515 08465515 0848915	
	Frederic- ton.	h m 7.58pm 2.10am 4 20pm	FREDERICTON	Muou's centre.	Rises. h m	am 2 21 3 14	4 10 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11 05 11 05 2 03 2 15 5 17 5 17 5 17	9 2 8 2 4 3 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2100 H 1102
-			EDEF	b.	Sets.	7 53	7 51 52 58 58 7 51 52 58 7 51 7 51 7 52 58 7 51 7 51 7 51 7 51 7 51 7 51 7 51 7 51	71111150 844 844 844 844 844 844 844 844 844 84	664483448	88833333333333333333333333333333333333
	Montreal	h m 7 30pm 0 57pm 1 42am 3 52pm	FR	Sun's upper limb.	Rises. h m	4 14 4 15	444415 44115 4413 19 19 19 19	*****	4444444 2888888888888888888888888888888	4444444 888888888888888888888888888888
		42010	-		Sets. h m	5 48 6 40	10 9 20 23 23 25 25 25 25 25 25 25 25 25 25 25 25 25	11110 411110 1140 1140 1140 1140 1140 1	108408555 8528555 85285555 85285555 85285555 8528555 85285 85585 8	11 22 1 22 2 46 2 24 2 25 3 24 5 25 2 25 2 25 2 25 2 25 2 25 2 25 2
	Toronto.	ћ т 7 7рт 10 34рт 1 19ат 3 29рт	SEAL.	Moon's	Rises. h m	am 2 23 3 13	4 7 6 7 8 9 0 8 6 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8	11 04 11 04 1 06 2 08 3 14 5 18 5 18	9225254012 9235254012	2 020 am 11 05 2 020 am 2 0 2 00 am 2 0 2 00 am 2 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0
8		22 52 51 10 11 30	MONTREAL	upper	Sets. h m	7 52	121222244	88844488	4444448	888888333
	HASES	on arter . n	A	Sun's Ilm	Rises. h m	4 16 4 17	4417 4418 4418 4219 210 210 210	****	4444444 888888888888888888888888888888	4444444 8888884
	MOON'S PHASES	New Moon First Quarter Full Moon Last Quarter.		on's tre.	Sets. h m	5 42 6 33	7 19 8 29 9 27 10 17	11 12 11 12 11 12 1 12 1 12 1 12 1 12 1	08408888 08468888 084688888	11 20 pm 30 1 37 2 41 3 38 5 18 5 18
-	ma8 ma8	Lengee 20	NTO.	Moon's	Rises. h m	3 20 3 20	415510 4100800 4100800 4100800 4008000 400800000000	рн 03 2 04 5 11 5 11 1 03 2 04 5 04 5 04 5 04 5 04 5 04 5 04 5 04 5	52881668 52881668	11 07 11 07 11 45 0 28 2 08 2 08
-	<u> </u>	р	TORO	upper	Sets. h m	7 45	44888333	11333888	23383333 23388333	5888888 5555555
	Sets.	h m 7 29pm 1 27pm 1 27pm 1 24am		sun's upper limb.	Rises.	4 23	4444444 42282828282828282882882882828282	4444444 888888888888888888888888888888	4444444 88828884	444444 4984884
	On On	h m 6 56an 8 23pn 6 06pm	.10	of ye	Дяу с	183 184	185 187 188 188 188 190 190	192 194 195 196 197 198	201 201 201 201 201 201 201 201 201 201	205 205 205 205 205 205 205 205 205 205
	Rises.	h m 3 57am 1 0 25am 3 32pm 0 15pm		Days of	Week.	Friday	SUNDAY Mouday Tuesday Wednesday Friday Saturday	SUNDAY Monday Tuesday Wednesday Thursday Friday Saturday	SUNDAY Monday Tuesday Wednesday Thursday	SUKDAY Monday Tuesday Tuesday Thursday Friday Saturday
	NAME OF PLANET	Venus Mars Jupiter. Saturn.	· ų :	quom	10.a	1	04100-000	1011212110 101121210 1011212	289898288	4885888

CALENDAR.

[1864. B. N. A.

864.	B.	N. .	A.
11 23 p:n 35	199	44 48 88	6 07
10 28			
7 45 7 48	222	122	E
4 27 4 28 4 28		22	4 35
11 22 pm 33 1 41	20	1-10	6 03
10 29 11 04 11 41	=5	55	3 00
1 80	318	83	7 82
4 32 4 33 4 34	44	44	4 40
11 21 pm 31 1 38	00 10	410	6 00
10 30 11 05 11 44	8m 0 26	5 13	5 03
7 33	22	£ 22	7 27
0.00			4 45
11 22 4 3 pm 33 4 3 1 41 4 4	849 849	5 24	6 03
10 29 11 04 11 41	নগ্ৰ	202	3 00
	-1-1-	588 - 1-	7 31
22 4 33 n 33 1 31 41 4 35	4 37	**	4 41
n g l e	1004	P 1Q	6 03
11 42 11 42	1023	2 02	3 8
132	388	88	1 30
4.4.4	4.4	4 40	4 42
1 2	3	5 18	5 58
11 07 11 45 am	0 28	2 08	3 05
888		-	1 24
4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		4 47	13 4 48
208	210	212	. 213
Tuesday 208 Wednesday 209	y	day	
Tuesd		Saturday.	TITNO.
823	88	8 8	10

ALMANAO. 1864.]

CALENDAR.

		-								
TIME.	kc.	of moon. of moon. N. of moon. of moon. of moon.	N. F.	Moon's centre.	Sets.	122881288 8821288 8821288	9 12 9 12 9 40 10 10 10 47 0 28 0 28	94855837 868555837	10 20 10 20 10 40 25 25 26 45 26 40 26 40 20 40 20 20 40 20 20 20 20 20 20 20 20 20 20 20 20 20	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
MEAN TIME.	THE PLANETS,	N. of		Mo	Rises. h m	8 - 4 - 9 8 1	9 55 10 58 11 59 3 06 4 02 4 02	40001-8 851888488	940111 9402 10 9120 10 10 10 10 10 10 10 10 10 10 10 10 10 1	1888 888 888 888 898 898 898 898 898 898
	E PLA	Mercury is 6° N. o Saturn is 5° N. o Jupiteris 0º 22' N Mars is 0º 8' S. o Uranus is 4º N. o	ST. JOILN'S,	upper	Sets. h. m	88999999	7 128	12080	666664 888889 888889	89998 8444
-		Mercur Saturn Jupiter Mars Uranus	ST.	Sun's upper limb.	Rises h m	444444 8833333	4444444 644444 6464 6464 6464 6464 646	4444000 352833018	1218889388 5 1218889 5 12188 5 1218 5	5 14 5 15 5 16 5 17
	MENA		WN.	u's tre.	Sets. h m	881116p 8855886	9 13 9 42 9 42 10 13 10 13 11 82 8 m	9765555 949 65155 949 65155 955 955 955 955 955 955 955 955 955	10 20 11 30 11 30 1 40 2 31 4 62 2 37 4 62	4 8 8 8 9 8 9 8 9 8 9 9 9 9 9 9 9 9 9 9
	PHENOMENA OF	d h 4 5am 10 3pm 23 9pm 26 6am	TETO	Moon's centre.	Rises. h m	8 55 57 8 55 8 55 8 55 8 55 8 55 8 55 8	9 54 10 56 11 56 2 02 3 58 3 58 3 58	4 4 6 6 5 8 4 4 7 8 8 1 0 8 4 8 1 0 8 4 8 1 0 8	9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	152 251 251 251
			CHARLOFFETOWN	upper b.	Sets. h m	1223	112202122022	6111111 000 000 000 000 000 000 000 000	6 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	6 45 6 45 6 41
	. John's, N. F.	h m 11 03an 2 26pm 2 25pm 2 33an	CHA	sun's upper limb.	Rises. b m	444444 144444 14444 1444 1444 1444 144	4444444 1525555 155555555555555555555555	4	83333384 2833384	5 16 5 17 5 18 5 19
	tte- St.			ou's tre.	Sets. h m	рш 6 32 7 31 3 48 8 23 8 23 8 23 8 28	9 15 9 15 9 44 10 16 10 54 11 37 0 32	94855555555 9485555555 9485555555 948555555 948555 948555 94855 947555 947555 94755 947555 9475555 9475555 9475555 94755	10 18 11 27 pm33 1 35 2 31 3 59 3 59	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	Charlotte- town.	h m 10 22am 1 45pm 9 25am 1 62am	FAX.	Moon's centre.	Rises. h m	8 55 8 55 8 55 8 55 8 55 8 55 8 55 8 5	9 52 10 54 11 53 pm 57 2 57 3 53	40000-8 488849888	9 05 9 45 11 13 9 05 0 02 0 55 0 05	1 57 2 555 4 51 51 51 51 51 51 51 51 51 51 51 51 51 5
		20am 23am 50am	HALIFAX	Sun's upper limb.	Sets. h m	********	11111111111111111111111111111111111111	6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	858888 85888 85888 8588 8588 8588 8588	6 8 8 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
-	Halifax.	10 20 20 1 20 20 1 20 20 20 20 20 20 20 20 20 20 20 20 20		Sun's lin	Rises. h m	44444444444450044500445004450044550	4444477 8988990 900	80000000000000000000000000000000000000	5 15 13 19 19 19 19 19 19 19 19 19 19 19 19 19	5 19 5 20 5 20
1864	Pric-	alpm 31pm 31pm 38am 38am	N.	Moon's centre.	Sets. h m	pm 6 35 7 06 7 32 8 47 8 47	9 13 9 42 9 42 10 13 110 51 111 33 am 0 28	1 31 32 40 31 32 40 31 32 40 31 32 40 32 53 53 53 53 53 54 54 55 55 55 55 55 55 55 55 55 55 55	10 20 11 3) 1 33 1 34 2 35 2 35 2 35 2 35 2 35 2 35 2 35 2 35	4 33 5 10 6 04
	Frederic- ton.	10100 101300 11300	RICTU		Rises. h m	8 56 51 8 56 51 8 56 51 8 56 51 8 56 51 8 56 51	954 1056 1056 201 357 357	4 4 6 6 5 9 4 8 6 6 1 6 9 4 8 6 6 1 6 9 4 8 6 1 6 9 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6	9 03 9 45 10 25 111 09 111 55 0 55	151 351 4 50
UCUST	Montreal.	н 40аш 03рш 10аш 10аш	FREDERICTON	Sun's upper limb.	Sets. h m	1111128	7 22 7 11 7 15 7 15 7 15 7 15 7 15 7 15 7 15	6-1-1-1-1-0 6-1-1-1-0 6-1-1-1-0 6-1-1-1-1-0 6-1-1-1-1-0 6-1-1-1-1-0 6-1-1-1-0 6-1-1-1-0 6-1-1-1-0 6-1-1-1-0 6-1-1-1-0 6-1-1-1-0 6-1-1-1-0 6-1-1-1-0 6-1-1-1-0 6-1-1-1-1-0 6-1-1-1-1-0 6-1-1-1-1-0 6-1-1-1-1-0 6-1-1-1-1-1-0 6-1-1-1-1-1-0 6-1-1-1-1-1-0 6-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	6 55 6 55 6 55 6 51 6 55 6 51 6 55 6 55	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
AUC	Mon	4044	E	Sun's lir	Rises. h m	****** 8488488	4444444 455555555555555555555555555555	4 10 10 10 10 10 10 8 8 8 10 10 10 10 8 8 8 10 10 10 10 10 8 8 10 10 10 10 10 10 8 8 10 10 10 10 10 10 8 8 10 10 10 10 10 10 10 8 8 10 10 10 10 10 10 10 10 10 10 10 10 8 8 10 10 10 10 10 10 10 10 10 10 10 10 10	99555588 88355588	5 16 5 19 5 20
	Toronto.	m 17am 40pm 20am 47am	Ι.	Moou's centre.	Sets. h m	60 52 52 52 52 55 55 55 55 55 55 55 55 55	9 13 9 13 10 13 11 33 0 29 13 0 20 10 0 20 10	9.4653355 9.4653355 9.465335 9.46533 9.46539 9.465399 9.465399 9.465399 9.465399 9.465399 9.465399 9.465399 9.4653999	4 02 33 213 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2	6 31 6 31 6 94
	H	0000h	MONTREAL.			8 2 6 5 7 5 5 8 9 8 9 8 9 8 9 8 9 9 8 9 9 9 9 9 9	9 54 10 56 11 56 2 01 3 01 3 55	40550-8 86538522	9 43 9 43 11 05 9 43 0 55 0 55 0 55 0 55 0 55 0 55 0 55 0 5	2551 2551 2551
		1	LNOW	Sun's upper limb.	Sets.	8888888 	7 117 20 77 117 20 77 117 20 77 117 20 77 116 77 117 20 77 117 117 20 77 117 117 117 117 117 117 117 117 117	6 2 1 1 0 0 0 1 0	6655555 665555 6455555 6455555 645555 64555 64555 64555 64555 64556 64556 6455 64556 64556 64556 64556 64556 64556 64556 64556	6 45 6 45 6 40
	MOON'S PHASES.	New Moon First Quarter Full Moon Last Quarter		Sun's lii	Rises. h m	444444 484866 88666	44 55 44 45 55 45 45 55 55 55 55 55 55 5	0.000000000000000000000000000000000000	5555555 555555 55555 55555 55555 55555 5555	5 17 5 19 5 20
		New First Full J Last		Moou's centre.	b m	6 31 4 9 8 8 4 8 8 8 4 8 8 8 4 8 8 8 8 4 8	9 15 9 45 9 45 10 17 10 56 11 39 8 m 0 34 0 34	9.4826 0.3588 9.4826 0.3588 9.8826 0.35788 9.8826 0.35788 9.8826 0.35788 9.8826 0.35788 9.8826 0.35788 9.8826 0.35788 9.8826 0.35788 9.8826 0.35788 9.8826 0.3578 9.8826 0.3578 9.8856 0.3578 9.8956 0.3578 9.7578 0.3578 9.7578 0.3578 9.7578 0.35786 0.3578 0.37578 0.3578 0.37578 0.3778000000000000000000000000000	10 17 11 23 2 25 2 25 2 25 2 25 2 25 2 25 2 25 2	6 8 8 9 3 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
	udg udg udg	Apogee 4 1'erigee 17 18 09304A	TORONTO.	Mo	121	8 4 6 5 5 9 1 6 8 9 8 9 8 9 8 9 8 9 9 8 9 9 8 9 9 8 9	9 52 10 53 11 53 11 55 2 54 3 51	4000008 3284888	9 00 9 45 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 55 2 54 3 53 4 51
	<u> </u>	n	TOR	Sun's upper limb.	Sets.	71 1321	27777777 869812535	28938288	22234444 22334444	6666 6888 8888
	JGUST IS	. THUR		Sun's	Rises. h m	444444 0000000000000000000000000000000	4444000 81288298	555388 1883388	5 12 12 12 12 12 12 12 12 12 12 12 12 12	5 22 5 22 5 22
	AL, AI	Mer. 1 10 0 23pm 6 14am 6 22pm 4 10pm	- 110	of ye	Day	215 216 218 218	ลิลิสิสิลิลิลิลิลิ	NAAAAA A	********	241 241 248
	MONTREAL, AUGUST 1st			Days of Week.		Monday Tuosday Wednesday. Thursday Friday Saturday	SUNDAY Mouday Puesday Wednesday. Thursday Friday	SUNDAY Monday Fuesday Wednesday Frunsday Friday Saturday	SUNDAY Monday Friesday Friday Saturday	SUNDAY Monday Tuesday
		Venus Venus Mars Jupiter.			D. of	2 Tues 2 Tues 3 Wed 5 Frid Satu	7 SUN 9 Thes 9 Thes 10 Wed 11 Thue 12 Frid 13 Satu	14 SUN 15 Mon 16 Pres 17 Wed 19 Frid 19 Frid 20 Satu	22 Solution Series Press Frides	25 Mon 290 Tues 81 Wed
		A PASS	11 .,							64 64 69 69

										L	
TDOR.	R.C.	y is 24'S. of moon. is 15'S. of moon. is 15'S. of moon. y is 6º S. of Venus	noon. aturn noon.	н.	un's tre.	h m	1228	200 00 00 00 00 00 00 00 00 00 00 00 00	-1948983 1848983	22 12 28 11 20 20 20 20 20 20 20 20 20 20 20 20 20	844440 1458832
NEAN	N. of 1	20.00 20.00	Mars is 2° N. of moon. Urauns is 4° N. of moon. Suu enters Libra. Venus is 2° S. of Saturn Mercury is 3° N. of moon.	ST. JOHN'S, N. F.	Moon's centre.	kies. h m	5 50 5 48 5 48	952 952 1053 156 286 286 286 286 286 286 286 286 286 28	8440000 224388888888888888888888888888888888888	2800011 281000011 28100011 1900011	0-0040
2	S PLANETS	Ty is 50 Ty is 50	ry is 20 ry is 20 ry is 20	THOL	Sun's apper limb.	Sets. h m	6666 686	**************************************	6 13 6 14 6 03 6 03 6 03 6 03 6 03 6 03 6 03 6 03	28592888	000000 234343
	OF THE Venus	Mercury Saturn Jupiter	Mars Urauns Sau ente Venus Mercury	ST.	Sun's lin	Rises. h m	5 19 5 20 5 22		00000000000000000000000000000000000000	000000000 011091289	
				11 .	Moon's centre.	Sets. h m	628 628 628 628	8 15 8 15 9 25 9 25 10 15 11 13 11 13 11 13	-166642219 2686228 268622	2 40 20 20 20 20 20 20 20 20 20 20 20 20 20	0034440 135888
-	PHENOMENA d m 2 10am	3 11am 4 9am 7 3am 13 0pm	222 3pm 222 3pm 223 2pm 223 2pm 223 2pm 229 2pm			Riees. h m	1985 1 1986 1	8 41 9 50 10 50 11 52 1 62 2 85 2 85 2 85 2 85 2 85 2 85 2 85 2 8	8440000 281408283	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0-0845
	<u> </u>	<u></u>		CHARLOITETOWN	Sun's upper limb.	b m	8288 999 999	82888883	6 13 6 16 6 13 6 13 6 13 6 13 6 13 6 13	222522288	0000000 234448
	John's,		a a a Sona Sona Sona Sona Sona Sona Sona Son	CH	Sun's li	kises. h m	5 55 52 2 5 55 2 5 55			00000000 04488488 048868	6955555 69665555 69665555 69665555 6966555 696655 696655 69555 69655 697555 69
	St	400			Moon's centre.	Sets. h m	6 26 6 26 19 26	7 46 8 18 8 52 9 34 9 34 11 18 11 18	0	9 06 10 17 11 24 11 24 1 15 2 37 2 37	0004440 000000000000000000000000000000
	Halifar. Charlotte- town.	h 1 56am 1 38am		HALIFAX	1	Rifes. h m	1844 1844	8 45 9 45 10 47 11 47 14 46 2 82 2 82	84477767 22838428	10000000000000000000000000000000000000	0-9840
				HAL	Sun's upper limb.	Sets.	6 88 87 6 88 87	88288388 8828838	66154516 661546 661546 66154 66154 66154 66154 66154 66154 66154 66154 66154 66154 66155 66156 66155 66156 6	8859888 8	0000000 000000 00000000000000000000000
1864.		1 54am	6 290 290 290 290 290 290 290 20 20 20 20 20 20 20 20 20 20 20 20 20		Sun's lii	Rises. h m	5523 5623	883388884		0000000 04488488	
		n 42am 24am		N.	Moon's centre.	h m	6 26 6 26 1 1 1	7 44 8 15 9 30 9 30 10 16 11 14 11 14 11 14	01044091- 0248882	9 08 11 27 11 27 2 02 2 02 2 02 2 02	0004440 1428832
BEF	Frederic- ton.	11 22 a		EDCTO		Rises. h m	1956 1476 1476	8 47 10 50 11 51 2 85 2 85 2 85 2 85 2 85 2 85 2 85 2 85	84477000 8848888	28299817887498178887498981788	0
	Montreal.	m 148m 568m		FREDERICTON	Sun's upper limb.	h m	0 0 0 0 8 8 8 8	88888383 0000000	666666 616 6612 6612 6612 600 600 600 600 600 600 600 600 600 60	885188888	0000000 237348
SEPTEMBER,		h 10 14 14		I F	s'nus	Rises. h m	52 52 52 52 52 52 52 52 52 52 52 52 52 52 52 52 5	8838888288	,000,000,000 28888834	8 8 8 8 8 8 8 8 8 8 8 8 8 8	00000000000000000000000000000000000000
8 E	nto.	n 51am 33an		د	Moon's centre.	Sets.	6 26 6 26 7 11	7 44 8 15 9 30 9 30 9 30 11 14 11 14 11 14	010490r 55488888	9 08 pm 26 2 02 2 02 2 02 2 02 2 02 2 02 2 02 2	889292
	Toronto.	4000	0000-10			Rises. h m	14 50 50 50 50 50 50 50 50 50 50 50 50 50	2 35 50 2 35 5	88447788 884178888	7 35 9 54 11 45 11 45 11 45 11 45 11 45	0-9840
	DVAR	: :	<u>କଟାର</u> : : :	MONTREAL.	Sun's upper limb.	h m	000 8888	888888888 0000000	6666668 6666668 66812468 6912468	2825128888 2010 2010 2010 2010 2010 2010 2010 2010	
	MOON'S PHASES	Moon	Moon Moon	_	Sun's	Rises. h m	222	**************************************		00000000000000000000000000000000000000	555555 55555 55555 55555 55555 55555 5555
	NOON'S	New M First Q	Last Q New M		Moon's centre.	b m	1665	11 29 35 19 10 28 29 56 19	0104-301- 8888888	9 06 11 22 11 22 1 11 22 2 35 2 35	004440 8238888
	un un	16 15 80 10 82 99	Perigo	OTTO.	Cel M	Rises. h m	5 50 6 47 7 45	8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	8447797 88853390 88833390	1100001 1100001 1100001	0-04840
	. 1st.	чр в	9 17pm 9 17pm 8 1pm	TOR	un's upper limb.	Rises. Sets. h m h m	888 888	8222222	68112566 68112566 68112566	885188888	0000000 24444
	BEP. 1	41-0	5000 EEE		Sun's	Riees h m	282	88838888888	0.0000000 82888944	6444444	555555 55555 55555 55555 55555 55555 5555
	BEAL,	h m 0 48p	2 19pm	.18	of ye	YaC.	245	****	1288888888	888888588 888888888	222222
	MONTREAL, SEP. 1st. Rises On Sots	30am	Sfam		Days of	Week.	Thursday Friday Saturday	AY ay ay cesday day day	SUNDAY Monday Luesday Wednesday. Thursday Friday Saturday	SUKDAY Monday Tuesday Wednesday. Flursday Friday	AY. ay. ay. eeday. day.
	NAME OF	19	Jupiter. 11 9 5 Saturn. 8 5		D	*	Thursday Friday Saturday	SUNDAY Monday Tuesday Wednesday. Thursday Friday Saturday		the second s	SUNDAY Monday Tuesday Wednesday. Thursday Friday
		Ver	Jup	.41	uom	D. of	-1 e1 co	400-000	15544555	******	สสสสลอ

CALENDAR.

[1864. B. N. A.

TT AVA

OCTOBER. 1864.

ŀ.	B. N. A.
25 7	884449 145882 2
THE	0-4849
00 0	5 45 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
et n	555555 55555 55555 5555 5555 5555 555
AL	884440 1958888
-	0-080-0 8333444
3 .	0000000 037348
	5555555 555555 555555 55555 55555 5555 5555
5	004440 8838888
	0-198470 844848
3	044444 044444 0444444 044444 044444 044444 044444 044444 044444 044444 044444 044444 044444 044444 044444 044444 044444 044444 044444 044444 0444444
~ ~	0.000 0.0000 0.000000
-	8884440 1458884
	0-0040
-	0000000 0000000 0000000 0000000
-	2555555 22555555 225555555
_	88882 8958882 9958882
-	244444 0-19640 444444
_	0000400 00000000
	19222223523 222222523 222222523 22222252 222222 22222 22222 22222 2222 2222 2222
	0004440 0004440 0000000
_	0-0040
-	5554555 5554555 5554555
	2710 2710 2710 2710 2710 2710 2710 2710
	NDAY nday sday dneeda irsday day
	828288

ALWANAG. 1864.]

CALENDAR.

TDUS.	åc.	is 10 N. of moon. is 10 S. of moon. is 20 N. of moon. is 40 N. of moon. is 10 S. of 53. Jun is 10 S. of Juplter inv bie in Canada.	E.	Moou's centre.	h B.	5 47	110 98 7 86 15 110 98 7 86 15 11 10 38		7 67 9 09 10 16 11 15 9 m 41 1 14	42228864 42288664	35
-	N. of	is 1° N. of moot is 1° N. of moot is 2° N. of moot is 4° N. of moot is 1° S. of Juplt is 1° S. of Juplt nv'ble in ('anad	'S, N.	Mou	Rises. h m	8m 6 48	100554 1055554 1055554 1055554 1055554 1055554 1055554 1055554 10555555554 105555555555	88242845	891-80 211 898888888		\$\$ •••
	is 4º N. of	is lo is lo is 20 is 20 is 10 is 10 i i i i i i i i i i i i i i i i i i i	JOHN'S,	n's upper limb.	Sets. h m	5 42	8888388		868861840 868861840	4444444 8823338	4 45
	OF THE Saturn	Venus Jupiter Mars Uranus Mercury Venus Sun eel. ir	ST.	Sun's lim	Rises. h m	5 58	89888998 89888998	6119 6619 619 619 619 619	********	5888883	6 43
	ENA O	PROPRE	ETOWN.		b B.	5 49	6 18 6 51 8 51 8 51 8 51 8 13 9 07 1 13 1 13 1 13 1 13 1 13 1 13 1 13 1 1	5%538%7	7 54 9 05 11 10 11 56 11 10 1 11 10	82238225 8223825	4 53 5 31
	h Bnm	PHENOM d h d h 1 8pm 2 3pm 4 4pm 19 1am 19 1am 19 9pm 25 2pm 26 2pm 27 4pm 30 0pm		Moou's centre.	Rises.	8m 6 41	1 17 8 8 46 8 44 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1288440	024888888	5888888 570070	38
				pper	b B.	5 42	83383384 8338384	266888883	8883884	23383332	4 50
	John's, N. F.	m 6pm 57am 57am	CHARLOTT	Sun's upper limb.	Rises.	5 58	8222228	661866	58833858 9999999	88888888	689
	st	HONE I			Sets. H	5 52	8 21 8 28 8 28 8 28 8 28 8 28 8 28 8 28		7 51 9 02 10 06 11 04 11 04 10 34		4 56 5 34
	Charlotte- town.	n 25am 3am 16am 16am	AX.	Moon's centre.	Rises.	88	7 38 8 40 9 41 9 41 9 41 1 41 1 14 1 14 1 14 1 14	288841288	83388422 8388842	5000000 500000 50000 50000 50000 50000 5000 5000 5000 5000 5000 5000 5000 5000 5000 5000 5000 50	2383
		42%52	HALIFAX	pper	b B.	5 42	82883384	188888888 00000000	555803346 859803346	2288638	4 55
OCTOBER, 1864.	Halifar	lam 14am 14am	THE REAL PROPERTY IN THE REAL PROPERTY INTERNAL PROPERTY	Sun's upper limb.	Rises.	5 58	66666666 666666666	66666666666666666666666666666666666666	122222222	****	6 55
		41%21	ICTON.	Moon's Scentre.	Sets. 1 h m	5 49	6 18 8 551 8 20 8 180 10 08 14 00 8 18 10 08 14 00 8 12 10 10 10 10 10 10 10 10 10 10 10 10 10	8010409 8222824	7 54 9 05 9 05 9 05 9 05 1 11 37	*238558	4 58
	Frederic- ton.	2am 2am 2am			Rises.	am 6 41	7 41 9 45 9 45 9 45 9 45 9 45 1 1 40	-0000440 8834982	500%-166 50%28588	50707040 5338888	382
		43753	FREDERICTON	Sun's upper limb.	Sets.	5 42	50000000000000000000000000000000000000	8288882	888881113 888881113	8885888 8885888	4 49
	Montreal	94am 34am 34am			Rises. h m	5 58	8388358	66666666666666666666666666666666666666	******	******	889
ŏ		20-02			Sets.	5 49	100816011 13098651	8863834	9 05 9 05 111 08 1 11 55	\$238528 ******	5 23 55
	Toronto.	20am 58am 11am	EAL.	Moon's centre.	Rises. h m	am 6 41	28 88 88 88 88 88 88 88 88 88 88 88 88 8	-02894440 88944982	1008248896 888888888	5.388888 8888888	88
	BAVG		MONTREAL	's upper limb.		5 42	82888888	166888288	555850113 555880113 558880113	8886885 8886885	4 49
	MOON'S PHARES	nter		Sun's u lim	kises. h m	5 58	89888998	66113 6614 6614	8588885	******	888
	4 8.NO	st quarter. Il moon st quarter w moon		1	100	5 52	6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	88888888	7 550 9 00 11 00 1 01 1 01 1 01 1 01	48888838	4 57 5 38
	ud	Apogee 25 1pm d h d h d h d h d h d h d h d h		hpper Moon's	Rises.	6 38 6 38	1 13 261	1000440 38884138	6 13 0 - 8 0 11 8 4 5 9 6 13 8 4 4 5 9 6 13 8 4 4 5 9 6 13 8 4 5 4 5 6 13 8 4 5 6 6 6 7 6 6 13 8 4 5 6 6 7 6 6 13 8 4 5 6 7 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7	88888888	5 31
					1.00	5 42	8288388	55555555555555555555555555555555555555	55 08 11 11 11 11 11 11 11 11 11 11 11 11 11	88888653	4 54
	7. 1st	Sets. Sets. 11 53an 11 53an 17 29p	TO	Sun's uppe	Rises. h m	5 58	8288888	8823833	1.802222	828888888 82888888	6 25
	AL, 00	Mer. Scts. A h m h m h m 1 6pm 621pm 2 62pm 7 29pm 0 84pm 6 11pm	.16		Døy o	275	255862888888888888888888888888888888888	****	***	208 301 0 588 301 0 588 302 300	88 88
	MONTRE	Rises. h m 7 51am 8 37pm 10 15am 6 57am		Days of	Week.	Saturday	SUNDAY Monday Tuesday Wednesday Friday Saturday	SUNDAY Monday Monday Tuesday Thursday Friday Saturday	SUNDAY Monday Tuesday Wednesday Wednesday Thursday	SUNDAY Monday Tuesday Weduesday Thursday Friday Saturday	Monday
	NANE	PLANET Venus Mars Jupiter. Saturn.		tuom	D. of	1 1	Ser Fores	6 0112181210 0	91299838 91299838	RAARIS R	Se Co

-		ŝ.
		T
•	N.	,

.

CALENDAR.

[1864. B. N. A.

								_	
ANETS, &C.	of moon. of moon. . of moon. . of moon. . of moon. . of moon.	N. F.		h m	01010101010101010101010101010101010101		648 999 111 999 111 112 112 112 112 112 112	pm 13 2 2 1 1 2 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2	8 4 8 3 2 4 8 3 2 4 8 3 2 4 8 3 2 4 8 3 2 4 8 3 2 4 8 3 2 4 8 3 4 3 4
PLANETS,	N. of N. of	JOHN'S, 1		Rises. h m	945 11 20 45 11 20 45 11 20 45 11 20 45 11 20 45 1 20 1 20 45 1 20 45	822424188 82448188	109876558 20155288	11 0 0 0 0 4 0 0 0 0 0 4 0 0 0 0 0 4 0 0 0 0	88388 88388
12	is 10 S. 0 is 20 S. 0 is 40 N. 0 is 20 S. 0 is 20 S. 0 is 40 N. 0		n's upper limb.	Sets. h m	****	4444444 28282833	*******	444444 8134444 813415 813415 813415 8134 8134 8134 8134 8134 8134 8134 8134	****
OF TH	Jupiter i Jupiter i Venus Mars Uranus Mercury i Saturn			Riscs. h m	6 4 6 6 4 5 6 4 5 6 4 5 6 4 5 6 4 5 6 4 5 6 4 5 6 4 5 6 4 5 6 4 5 6 4 5 6 4 5 6 4 5 6 4 5 6 4 5 6 4 5 6 7 6 4 5 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6	1-166552	121088121206	2928888	8338
ENA O	h 9am 6pm 4am 6am 0am 0am			Sets.	1388013B	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	11100016 25252 268516 2	0 37 0 37 1 27 1 54 2 52 2 52	82 5 8 2 82 5 8 2
4 h				Rises h m	1888893	8834488	7582888	ង _ន តតតតត	***
		CHARLOTTETOW.	per	Sets. R	834444 9896111	88888888 500004	***************************************	88888889 1 ^a 0 - 0 8 4	19 11 11 11 19 19 19 19 19 19 19 19 19 1
John's, N. F.	46am 46am	HAR	Sun's upper limb	Rises. S. h m h	44444	4444444	8282888 4444444	4444444	81088 4 4 4 4
Bt.	200000	-	T		00000 100000 100000	8 884242 666666	88323283	28288833	2828
Potte-	41pm 21pm 05am		Moon's centre.	s. Sets.	9.0 × 800	140-040	8r-869315	2044490	0410K
Charlotte- town.	20094	HALIFAX		Rises. h m	9 32 34 10 24 34 10 24 34 10 24 35 11 13 13 13 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	pm 34 1 08 2 14 2 48 3 24 8 02 4 02	10000000000000000000000000000000000000	11 24 12 19 2 19 2 19 2 19 2 19 2 19 2 19 2 1	2885
	agom 30pm 03am 03am 03am	HAL	n's upper limb.	Sets. h m	44444 88484	*****	4444444 ******************************	****	4444 88828
Halifar	-8588 2888		Sun's lin	Rises. h m	66666 645 44 45 45 45 45 45 45 45 45 45 45 45 4	6 6 6 4 4 6 6 4 6 6 4 6 6 4 6 6 6 4 6 6 6 6 4 6 6 6 6 4 6 6 6 6 4 6 6 6 6 4 6	6 59 6 59 7 7 7 0 6 59 7 7 7 0 6 59 7 7 7 7 6 6 59 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	11108298	7 15
-51			1.	Sets. h m	pm 6 13 8 01 9 05 10 13	11 23 an 0 37 3 02 5 29 5 29	6 6 41 6 55 6 55 6 55 111 030 6 55 111 030 111 030 111 030 112 030 112 030 112 030 112 030 112 030 112 112 112 112 112 112 112 11	pm 12 0 37 1 27 1 54 2 31 2 52 31 2 52	88555 88855
Frederic- ton.	h 27pm 2 51am 2 51am	CLO	Moon's centre.	ltises. h m	8 33 9 37 11 16 11 58 11 58	22 143 2 2 14 2 14	40000 2000 2000 2000 2000 2000 2000 200	11 8 10 10 10 10 10 10 10 10 10 10 10 10 10 1	22285
al.		REDERICTON	a's upper limb.	Scts. 1 h m	44446	4444444	4444444 44888833 1	444444 88882833	4 14 19 8 18 8 18 7 19
Montreal. Freder	h 6 59pm 2 23am 2 23am	FRI	Sun's u limb	Riscs. S	44444	66666666666666666666666666666666666666	8684585	655431108 655431108	8668s
6		MONTREAL.	Moon's Si centre.		13 03 13 03 03 03 03 03 03 03 03 03 03 03 03 03	8588888	42348884	21252923712	88888
Toronto.	а Збри 16ри 00ан 00ан			h m	891-860	00 22 4 4 3 0 0 11 36 111 36 11 36 11 36 11 36 11 36 11 36 11 36 11 36 11 36 11 36 11 36 1	91-009111 9888888	2000000	00 41 41 LC
Fi SAVA	5000P			Rises. h m	8 38 9 36 11 16 23 11 16 23 16 23 16 23 16 23 16 23 16 23 16 23 16 23 16 23 16 23 16 23 16 23 16 23 16 23 16 23 16 23 16 23 16 23 16 23 17 16 23 17 16 23 17 17 17 17 17 17 17 17 17 17 17 17 17	1414010 1414010	400-200	1 8 9 7 9 8 9 7 8	8 27 8 27 8 27 8 27 8 27 8 27 8 27 8 27
		NON	n's upper limb.	Sets. h m	44444 74444 74444 74444 74444 74444	4444444 49828888	4444444 88882288	4444444 444444444444444444444444444444	4 4 4 4 19 4 19 4 19 4 19 4 19 4 19 4 1
MOON'S PHASES	First Quarter Full Moon Last Quarter New Moon		Sun's lin	klses. h m	6 45 4 4 1 6 4 5 4 4 1 6 4 5 4 5 4 1 6 4 5 4 5 4 1 6 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4	6499 6552 5522 5525 555 555 555 555 555 555	717776 05 05 05 05 05 05 05 05 05 05 05 05 05	7 112 7 112 7 113 7 113 7 113 7 113 7 113	7 17 18 7 19
LOON'	First C Full M Last Q Kew M		n's re	sets. h m	pm 6 19 8 07 9 10 17	11 26 am 0 38 1 49 5 26 5 26	6 8 4 4 6 8 4 6 4 6	2 2 2 4 1 0 2 8 2 1 1 0 2 8 2 1 1 0 2 8 2 1 2 8 2 2 4 1 0 2 8 2 1 2 8 2 2 4 1 0 2 8 2 1 1 0 2 2 2 4 1 0 2 2 2 2 4 1 0 2 2 2 2 4 1 0 2 2 2 2 4 1 0 2 2 2 2 4 1 0 2 2 2 2 4 1 0 2 2 2 2 2 4 1 0 2 2 2 2 2 4 1 0 2 2 2 2 2 4 1 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8458 88788
ma8	Apogee 22	NTO.	Moon's centre	Rises. h m	888 988 1111 1115 115	pm 33 1 08 2 14 2 14 2 48 2 48 2 48 2 48 2 48 2 48 2 48 2 4	400-000 4888888	11 24 9 19 9 19 9 19 9 19 17 8 17 8 17 8 17 8 17 8 17 8 17 8 17 8	6 19 6 21 7 20
ų	p	TORONTO	Sun's upper limb.	Sets.]	44444 1004444 1104444 111	4444444 \$4\$\$\$\$	*****	****	****
7. lst.	h m 5 57pm 10 10am 5 49pm 4 18pm	ſ		kises.	283444	4444483	33353333	8838288	2123
Un 10	Mer. Mer. 16pm 16pm		<u>تم</u> ٥٤ λ٥		3008 6 6 6 3008 6 6 6 310 6 6 6 6	311 6 312 6 313 6 314 6 315 6 315 6 6 316 6 6 817 6	10000000000000000000000000000000000000	2000 2000 2000 2000 2000 2000 2000 200	21111
MONTRE Rises.	h m 9 15am 6 38pm 8 43am 5 14am 10	Days of Week.		W 00K.	Tuesday Wednesday Friday Saturday	SUNDAY Monday Tuesday Wednesday Fhursday Friday	SUNDAY Monday Tuesday Weduesday Thursday Friday Saturday	SUNDAY Mouday Tucsday Weduesday. Thursday Friday Saturday	SUNDAY. Monday. Tuesday.
NAME OF	Venus . Mars Jupiter Saturn		10 W J	0.u		SHIVING SHO	84475688 84475688	82828288	5745 5888

DECEMBER, 1864.

•

4.	B.	N.	A.
79 P	3 24	403	2 48
425	8	88	58
4 13	4 13	44	17
12	52	24	:29
121	3 28	4 56 7 2	5 62
4 21	3	88	8
4 19	4 19	4 18	4 16
16	18	1 19	8
81 12	3 31	5 12 2 23	5 67
4 18	21	88 9	H
8	83	2	a
2	2	7 15 4	►.
2 52 7	3 28	4 08	5 53
21	5 24	128	8 21
4 19 4	4.	4 18	4
1 16	1-1	7 20	-
2 52		4 4 8 88	
4 21	-00	122	80
67. 4		4 18	
or	1-1	61	-
07. 4 01 1 00 a 1	333	199	20
	10 4	18	0T 8 1
_	4+	388	-
	1 10	121	8T /
	88		- 1 000
	Nonday.	Tuesday.	I'm cuucounty.
	\$ 6	ěi d	5

Venus is 70 S. of noon. Mars is 60 N. of noon. Uranters 40 N. of moon. Sun enters 40 N. of moon. Jupter is 90 S. of moon. Mereury is 50 S. of moon. Venus is 70 S. of moon. Moun's centre. ises. Sets. m h m NEAN TIME kises. 242328 10 80 15 8 M 88888888 58 1888888 51981588 PLANETS, 14 40 000 Ś JOHN sun's upper limb. Sets. h m 222 SSS37554 FBBBBBB 11198888 555588 * * * **** *** *** THE ST. B.C. 228 2822288 8834444 444444 244444 PE t-i-t-t-t-i-t-40 1-1-1-1-1-1-1-1-1-1totaletetetete Sets. h m 9 14 00 14 DB PHENOMENA z Moon's centre. CHARLOTTETOW Para and a span and a 14 46 16 Rises. h m 9 12 9 58 10 38 28888221-d Sun's upper limb. Sets. h m 198188119 222 2222222 44999999 **** ***** **** N. F. *** aam 3am 32am 32am 51pm Rises. នភូន ****** 83385588 83333333 totototototo eteleteletelete t-t-t-t-t-t-t-t-1-1-1-844 H 19 Sets. h m St. 1802 B τ 21 Moon's centre 0am 10pm Charlotte-Rises. h m town. HALIFAX. 10 99 98 10 98 91 -----Sun's upper limb. Sets. 8222222 2288888 5588883 38858888 σ 51 ลลล *** *** *** 20am 58am 89am 89am *** Malifax. ltises. h m 228 INNIARS SABERSE SERBERS SERFERS 1864. ha ha ha eletetetetetetet -1-1-1-1-1-1-1 annon 1583 Sets. h m -2 21 8833891 Moon's centre. Frederic-ton. Bam 8am 37am 56pm 1001-0000 FREDERICTON. 11 14 1 11 45 1 0 48 0 48 2 34 2 34 2 34 Rises. h m ECEMBER, 9 12 9 58 10 88 8 12 8 12 8 12 8 12 2222885 co 4 4 0 0 - 0 0 4000 A Sun's upper limb. Sets. h m d 21 1515 m 40am 9am 28pm Montreal. *** *** *** *** Rises. h m 8288228 8445444 44444444 នានាន ******* 20004 P-P-P-1-1-1-1-1-1-1teleleleletet to to to to to to to ъ 5 511 - 040 - Sets. h m 657 8 05 9 14 Ω Moon's centre. 17am 55am 5pm Toronto. MONTREAL. Riscs. h m 11 14 11 45 11 45 0 48 0 48 1 21 1 21 2 34 2 34 8223 2582825 1000 041301-200 20124 Sun's upper limb. Sets. 116 116 116 11111166 8898888 555 ଂମ୍ମର୍କ୍ଷ DAYS *** **** **** *** PHASES. kises. h m t quarter. moon. quarter ដងន ******** ***** -----eletetetetetetet to to to to to to to Sets. h m S,NOOM 1881 885 Moon's centre. First of Full n Last q New 1 Rises. h m 214²48888 **%**9922999 TORONTO. 9 07 9 55 10 35 8855388 b Perigee 6 Apogee 20 114 401-12 33529 44 UINE 80H03 04400-00 93 wďģ sun's upper limb. Sets. h m Ū *** ******* 28pm 37am 27pm *** *** **** **** lst. Sets. Rises. h m 115 115 19983888 XXXXX88 85555555 101-40 DEC. -1-1-1 to 19pm 44pm 46am 00am 88288 Mer. Day of year 346 349 350 350 352 352 352 MONTREAL, -0110 Thursday Friday SUNDAY.... Mouday.... Tuesday.... Wednesday... Fruday.... Saturday.... SUNDAY Monday Tuesday Wednesday I'hursday i 10am 57pm 38am 8UNDAY Monday Tuesday Wednesday Thursday Days of Rises. Week. 400rm Venus. 1 Mars... Jupiter. Saturn. PLANET NAME 4001-000

D. of month.

122122591

9 13 65 FB

ALMANAG, 1864.]

Scc.

moon. moon.

X

CALENDAR.

5

81

talatatatata

2428432

01010346000

2125252 41001-1-000

คลสมสสส

4444444

eletetetetetetet

2334283

010100 4101-00

2383333

010100 + 10 00 00

81133263

4000000

1-1-1-1-1-1-1-1-

81183283

40000000

588388**5**

88999933

38383883

41001-1-000

82888833

1-1-1-1-1-1-1-1-

SUNDAY Monday Luesday Wednesday Thureday Friday

BRITISH NORTH AMERICAN ALMANAC

THE

AND

ANNUAL RECORD,

A HAND-BOOK OF STATISTICAL AND GENERAL INFORMATION,

Will be published in Robember of each year,

BY JOHN LOVELL, MONTREAL.

PRICE \$1.00.

Persons desirous of subscribing or advertising are requested to forward their address to the office of publication previous to 1st October.

> equal, Wit elsewl an imp for ma

tio tin the ath a fe case

at | Bru mir

even by i fera rela very

who publ deta An sessi of t plac

1,770 lions abou three

Po ada, Islan lumb

tory. Na famo fisher

suppl healt the li " A try th

was literation was literated wince tensive tensive tain, ment of Ea

the be but t

conge

The of the ly bee to con subjec Quebo

[CAN

D, RMATION,

EAL.

to forward

BRITISH NORTH AMERICA.

A stranger, totally unacquainted with our institutions, coming suddenly into our midst, might for a time suppose from the not unfrequent recurrence of the term "British North America," that these transatlantic possessions of Great Britain were united under a federal government. But so far from this being the case, even the small colony of Prince Edward Island enjoys its distinct and separate government, although at least the three Provinces of Nova Scotia, New Brunswick and Prince Edward Island would seem admirably grouped for a united government. As however the provinces and territories are not connected by any federal or legislative union, it has seemed preferable to give the statistics and other information relating to each separately. This arrangement leaves very little to be said of British North America as a whole; and after noticing at length a project of great public interest, we shall pass on to the Provinces in detail.

Area and Population.—The size of the British possessions in North America somewhat exceeds the area of the United States before any secession had taken place. The combined territory is equal to a square of 1,770 miles, or, in other words, more than three millions of square miles. This vast area is peopled by about four millions of inhabitants, of whom nearly three millions are contained in the Canadas.

Political Divisions.—These are the Provinces of Canada, Nova Scotia, New Branswick, Prince Edward Island, Newfoundland, Vancouver Island, British Columbia, Red River Settlement, and Hudson Bay Territory.

Natural Advantages.—British North America is famous for its magnificent rivers and lakes, splendid fisheries, rich and varied mineral resources, and vast supply of timber. It can also boast of a fertile soil and healthful climate. We here quote from a letter from the Hon. Joseph Howe to Earl Grey in 1850:

"A very common idea prevails in the mother conntry that nearly the whole continent of North America was lost to England at the time of the revolution, and that only a few insignificant and almost worthless provinces remain. This is a great, and if the error extensively prevails, may be a futal mistake. Great Britain, your lordship is well aware, owns up to this moment one-half the continent, and, taking the example of Europe to guide us, I believe the best half. Not the best for raising men and women, the nost congenial to the northern European, the nost provocative of steady industry, and, all things else being equal, the most impregnable and secure."

Without further auticipating what may be found elsewhere under its proper hend, we proceed to notice an important project which has been before the public for many years.

THE INTERCOLONIAL RAILWAY.

The importance, political and commercial, of a union of the British North American Colonies, has frequently been urged by persons whose opinions are entitled to consideration; and intimately connected with this subject, is the project of a railway from Halifax to Quebec. As the Canadian Legislature during the last session made an appropriation for a survey of the line, and as public opinion is almost unanimous in favor of the railway, should the survey demonstrate that it can be executed on satisfactory terms, it may be interesting to give here a brief history of the project.

Lord Durham's opinion.—A quarter of a century ago, Lord Durham, the Commissioner sent out in 1838 to inquire into the Canadian rebeillon, in his report on Canada, duied 31st Jannary 1839, and presented to Parliament 11th February 1839, strongly advocated a confederation of the Colonies, and the construction of £ road from Nova Scotia to Canada. The following are some extracts from his Lordship's report:

"We must remove from the Colonies the cause to which the sagacity of Adam Smith truced the allenation of the provinces which now form the United States; we must provide some scope for what he calls 'the importance' of the leading men in the Colony, beyond what he foreibly terms the present 'petry prizes of the patry raffle of colonial factor." A general legislative union would elevate and gratify the hopes of able and aspiring men: they would no longer look with envy and wonder at the great arena of the bordering federation, but see the means of sutisfying every legithnate ambition in the high offices of the indicature and excentive government of their own minor. Nor would a mulion of the various provinces be less advantageous in facilitating a co-operation for various common purposes, of which the want is now very seriously feit. There is hardly a department of the bushness of government which does not require, or would not be better performed, by being carried on muder the superintendence of a general government; int when we consider the political and conmercial interests that are common to these provinces, it appears difficult to account for their having ever been divided into separate governments, since they have all been portious of the same empire, subject to the same crown, governed by merely the same have and constitutional customs, inhabited, with one exception, by the same race, contiguous and inmediately ndjacent to each other, and bounded along their whole frontier by the territories of the same powerful and the single state exists for the consolidation of these Colonies under a common hegishuter and excentive. They have the same race, contiguous provinces into a single state exists for the consolidation of these Colonies under a common legishuter and excentive. They have the same relation to foreign nations. When one is at war, the others are at war; and the hostilites that are caused by an attack on one must sectionsly common defence against foreign enemies is the natural bond of conne

His Lordship then remarks that it would be an ad vantage to have the post office, the disposal of public lands, the custom house, the currency, and other departments, placed under a common management. Referring to the proposed formation of a road from Halifax to Quebec, he says:

" I cannot point out more strikingly the evils of the present want of a general government for these provinces, than by adverting to the difficulty which would practically occur, under the previons and present arrangements of both executive and legislative authorities in the various provinces, in attempting to carry such a plan into effect. For the various Colonies have no more means of concerting such common works with each other, than with the neighboring States of the Union. They stand to one another in the position

Level. at

of foreign states, and of foreign states without diplomatic relations. The governors may correspond with each other; the legislators may enact laws carrying the common purposes into effect in their respective jurisdictions; but there is no means by which the various details may speedily and satisfactorily be settled with the concurrence of the different parties......The completion of any satisfactory communication between Halfax and Quebee would in fact produce relations between these provinces that would render a general union absolutely necessary. Several surveys have proved that a railway would be perfectly practicable the whole way.....Instead of being shut out from all direct intercourse with England during half the year, they would possess a far more certain and speedy communication throughout the winfer than they now posses in summer. The passage from Ireland to Quebee would be the great port by which a large portion of the trade, and all the conveyance of passengers to the whole of British North America would be carried on."

His Lordship further stated that the late Chief Justice Sewell had received an autograph letter from the Queen's father, approving of a similar plan proposed by the Chief Justice.

In July 1848, the Earl of Lincoln declared in the House of Commons it appeared to him "that this railroad may not only be made of great importance to the Colonies, but an object of great national interest, both in a military, a commercial, and every other point of view." And Earl Grey, in a speech in Parliament said, "He could not conceive any thing more important than the establishment of a communication by which they might have access from Canada to one of the nearest colonial ports to this country in all seasons of the year, and at the same time, of course, equally easy of access from Halifax to Canada."

Major Robinson's Survey.—It being proposed to have a survey made at the joint expense of the three provinces, it was undertaken by Major Robinson and Capt. Henderson, R. E., who reported thereon to the Imperial Gover..ment on the 31st August 1848. We give a few brief extracts:

give a few brief extracts: "The advantage which Halifax and Quebee will prossess over the lines in Massachusetts in respect of iron alone, may be calculated at £500 per mile.....The hand for the greater portion will not have to be purchased: timber and stone will be had nearly along the whole line for cutting and quarrying......The mails, troops, manitions of war, commissariat supplies, and all public stores, would naturally pass by it, as the safest, speedlest, and cheapest means of conveyance.... But the great object for the railway to attain, and which, if it should be able to accomplish, its capability to pay the interest on the capital expended would be massage to Quebec by the grilf of the St. Lawrence..... Another great effect of the railway would be to enhance almost immediately the value of fail real and personal property. Villages and towns would no doubt spring up in its course. The railway would give them birth, agriculture and external conmerce would specoming a work of uccessity. The increasing poputation and wealth of the United States, and the diffusion of railways over their territory, especially in the direction of the Canadian frontier, render it absolutely necessary to counterbalance by some corresponding means, their otherwise preponderating power......It is must essential, therefore, that the mocation with the Canadias at all times and all seasons. Weakness invites aggression, and as therailway would be a lever of power by which Great Britan could brophet that its construction would be the means of preventing a war at some not distant time.....The expense of one year's war would pay for a railway two

or three times over. And if, for great political objects, it ever became necessary or advisable to unite all the British Provinces under one Legislative Government, then there will be found, on this idle of the Atlautic, one powerful British State, which, supported by the Imperial power of the mother country, may bid define to all the United States of America. The means to the end, the first great step to its accomplishment, is the construction of the Halifax and Quebeo Railway."

From Capt. Henderson's report, which accompanied Major Robinson's, we take the following table of gradients on the whole line from Halifax to Quebec:

nd	under	· 20	feet	per mil-	e	.439	mlie
	from	20	to 40			.150	66
		40	to 50				
	**	50	to ff) (1		. 10	
	"	60	to 70) "		. 4	**

Proceedings of the Provincial Legislatures, §c.—In 1849 the Colonles passed Acts for the promotion of the undertaking. The following is an extract from the Minutes of the Legislative Council of New Brunswick, 6th January, 1840:

"The Council fully concur with the opinion expressed by Major Itobinson in his very able report, that while the projected railway will be of great advantage to Provincial interests, it is at the same time a work of imperative necessity, in a national point of view, for the preservation and integrity of this portion of lier Majesty's dominions. Were the available resources of the Province equal to our desires for the permanency of our connection with the empire and the stability of British institutions on this continent, we would at once take upon ourselves our proportion of this good work, ssking ald from no quarter. No question of greater importance to British Colonial interests could be presented for the consideration of the government; upon it haugs the destiny of these provinces as portions of this empire; in its favorable termination we view the only guarantee of colonial unity and British supremacy in British North America."

On the 30th May 1849, the Canadian Legislature passed an Act containing the following clause :

"And whereas the proposed railway between Hallfax and Quebec will be a great national work, bringing together the several portions of the British Empire on the continent of North America, and facilitating the adoption of an extensive, wholesome and effective system of emigration and colonization; and it is right that Canada should render such assistance as her means will admit towards the accomplishment of a work so important, and promising results so beneticial: Be it therefore enacted, that if Her Majesty's government shall undertake the construction of the said railway, either directly or through the instrumentality of a private company, it shall be lawful for the Governor in Council, on behalf of this Province, to undertake to pay yearly, in proportion as the work advances, a sum not exceeding £20,000 stg., towards making good the deliciency (if any) in the income from the railway, to meet the interest of the sum expended upon it, and to place at the disposal of the Imperial government, all the ungranted lands within the proyince lying in the line of railway, to the extent of ten miles on each side thereof; and to undertake to obrian, pay for, and place at the disposal of the Imperial government all the land required within the province for the line of railway, and for proper stations and terminl."

The surveys and plans of the contemplated road having been submitted to the consideration of the Legislative Council of Nova Scotia, that body framed an address for presentation to the Queen, from which the following is an extract:

"The able report of your Majesty's engineers employed in this survey, confirms the views entertained by the Legislative Council, that the accomplishment of this undertaking will develop the resources of your Majesty's noble possessions on this continent, create new elements of prosperity, promote internal improvement, and become a national and indissoluble bond of pon wBaleosth

B

in

is, Ar Ra

an,

tra

fav

Col

oft

ven

the

anc

peri

sent

bety

ind

two

dim

"no mail per are

pone fiftyrequirela these to th

to th to th they the n a har invit

ting

hend be re as Br ate ti

count light

On

the H

Her M

sistan ment the ir pense pass ti

great political obrisable to unite all gislative Governik side of the Atwhich, supported ter country, may of America. The to its accomplishdifax and Quebeo

wing table of graax to Quelzes:

	44	
10	44	
	64	

egislatures, §c.—In the promotion of the n extract from the of New Brunswick,

th the opinion exils very able report, will be of great adils at the same time a national point of tegrity of this por-Were the available our desires for the with the empire and is on this continent, ives our proportion rom no quarter. No British Colonial Inconsideration of the estiny of these proin its favorable terntee of colontal unity.

Canadian Legislature owing clause :

ilivay between Haliational work, bringns of the British Emmerica, and facilitative, wholesome and and colonization; and nder such assistance the accomplishment nising results so benehat if Her Majesty's e construction of the rough the instrumenof the link Trovince, to roportion as the work £20,000 stg., towards ny in the income from of the sum expended sposal of the Imperial ands within the proing to undertake to obisposal of the Imperial d within the province oper stations and ter-

ontemplated road havderation of the Legisthat body framed an Queen, from which the

ajesty's engineers emthe views entertained at the accomplishment of the resources of your this continent, create mote internal improvead indissoluble bond of

ALNANAC. 1864.]

mion with the parent state. Impressed with these entiments, the Legislature of this Province has passed is w granting, free of expense, a right of way for the relificad, together with all public famils for tou miles on either side thereof, and charging upon the provincial and local revenues of Nova Scotia an annual contribution of 20,000 steriling, towards the payment of the interest of the sum required to be expended upon the construction of the work, of which sum a fifth part has been voluntarily tendered by the ditients of Halifax, and the whole will be annually paid to such commistions of such railway, until the tratific thereon shall be sufficient to relieve the Provincial Government from further contribution... The projected railway will furnish a safe military road through the centre of British America; open a boundless tract of fertile soil for colonization; facilitate the transport of your Majesty's mails and troops; and will create a new intercourse with Western America through the lakes of the St. Lawrence to Halifax, a fest surpassed by none on the continent of America."

The report of the Select Committee of the New Branswick Legislative Assembly contained the following strong expression :

"We think the plain, broad question on this subject is, do the people of England wish to retain the North American Colonies or not? If they do, the Trunk Railway is indispensable, and should be completed at any cost."

Negotiation with the Imperial Government.—The extracts we have given above are sufficient to show the favorable opinion of the project entertained by the Colonial legislatures. We proceed to review some of the correspondence on the subject. On the 25th November 1850, Hon. Joseph Howe (who was selected by the Government of Nova Scotla to impress the importance of the Quebec and Halifax Railway upon the Imperial Government), in a letter to Earl Grey, represented that the route would save, in the communication between Europe and America, fifty-six hours to every individual in all time to come, who passed between the two continents; the sea risks to life and property being diminished by one-third of the whole.

"The British Government," continued the writer, "now pay for the conveyance of the North American mails between England and New York, £145,000 stg. per annum. By this arrangement 1,107 miles of sea are traversed more than are necessary. The correspondence of all Europe with all America is delayed fifty-six hours beyond the time which will be actually required for its conveyance when the railroads across Ireland and Nova Scotla are completed. One set of these British mail steamers pass by our Provinces, and to the mortification of their inhabitants, carry their letters, and even the public despatches of their government to the United States, to be sent back some 800 miles, if they came by land; at least 500 if sent by sea. While a harbour, almost matchless for security and capacity, invites Englishmen to build up within the empire a fitting rival to the great commercial cities which are rising beyond it, your Lordship will readily comprehend the depth and earnestness of our impatience to be rescued from a position which wounds our pride as British subjects, and is calculated rapidly to generate the belief, that the commanding position of our country is either not understood, or our interests but lightly valued."

On the 10th March, 1861, a letter was addressed to the Hon. Jos. Howe, communicating the decision of Her Majesty's Government on the application for assistance. The following is an abstract. The Government of Nova Scotia had desired that the payment of the interest of a loan of £800,000, the estimated expense of constructing that part of the line which would **pass** through that Province, should be guaranteed by

the Imperial Parliament, the effect of which would be that the money might be raised on terms much more favorable than would be otherwise required by the lenders. Her Majesty's Government were prepared to recommend to Parliament that this guarantee should be granted on the following conditions : 1st. The work was not to be commenced, nor any part of the loan to be raised, until arrangements were made with the Provinces of Canada and New Brunswick, by which the construction of a line of railway passing wholly through British territory, from Halifax to Quebec or Montreal, should be provided for to the satisfaction of Her Majesty's Government. 2nd. It was to be clearly understood that the whole cost of the line was to be provided for by loans raised by the Provinces, in such proportions as might be agreed upon, with the guarantee of the Imperial Parliament. 8rd. The manner in which the profits to be derived from the rallway, when completed, were to be divided between the Provinces, would also remain for future consideration. 4th. It would further be required that the several Provincial legislatures should pass laws, making the loans which they were to raise a first charge upon the provincial revenues, after any existing debts and payments on account of the civil lists settled on Her Majesty by laws then in force; and also, that permanent taxes should be imposed (or taxes to continue in force till the debt should be extinguished), sufficient to provide for the payment of the interest and sinking fund of the loans proposed to be raised after discharging the above prior claims. 5th. The expenditure of the money raised under the guarantee of the Imperial Parliament, was to take place under the superintendence of commissioners appointed by Her Majesty's Government, and armed with sufficient power to secure the due application of the funds so raised to their intended object. 6th. The right of sending troops, stores, and mails along the line, at reasonable rates, was likewise to be secured.

Alluding to the above letter, in a despatch dated 14th March, 1851, addressed to the Earl of Elgin, Earl Grey wrote as follows:

"In coming to the decision that Parliament should be invited to give this support to the projected railway, Her Majesty's Government have not failed to bear in mind that, by enabling the North American Provinces to open this great line of communication, it may fairly be assumed that a powerful stimulus will be given to their advance in wealth and population; and that the consequent increase in their resources will render it possible for them to relieve the mother country sooner, and more completely, than would otherwise be practicable, from charges now borne by it on account of these Coloules. In another despatch of this date I have informed your lordship that, in the judgment of Her Majesty's Government, the British Colonies ought to be required, as they become capable of doing so, to ake upon themselves not only the expenses of their civil government, but a portion, at all events, of those incurred for their protection; and I have pointed out to you that the British North American Provinces, and especially Canada, have now reached such a stage in their progress, that the charges for which Parliament is called upon to provide on their account, ought to be rapidly diminished. The construction of the proposed railway would greatly contribute to promote this important object.... Though I can well believe that there would be much room for doubting whether the railway would pay as a mercantile speculation to a company looking to traffic only for its remuneration, the case is very different when it is regarded as a public undertaking. When viewed in this light, the to the provinces from possessing such improved means of communication, must be considered, as well as the very great additional value which would be conferred on a wast extent of public lands which are now comparatively worthless."

On the 31st March, 1852, the Hon, F. Hincks wrote to the Right Hon. Sir John Pakington, asking Imperial assistance for the construction of the raliway, to run by the valley of the St. John river, instead of by the Bay of Chaienrs. To this Sir John Pakington repiled, on the 20th May, that on reference to the correspondence which had already taken place, it would appear evident that no pledge had been given of assistance to any line, except that originally proposed. From this time the question of imperial assistance remained in abeyance until the summer of 1857, when the three Provinces again united, and sent delegates to England to confer with the Imperial Government. The Hon. J. A. Macdonald and Hon. Mr. Rose were the Canadian delegates. At the time of their arrival in England, however, the attention of the Imperial Government was occupied with the events transpiring in India, and the delegates returned without any immediate conclusion being come to on the propositions of either Canada or Nova Scotia. Before returning, the Canadian delegates embodied their views in a memorandum, which they laid before the Colonial Secretary. From this document we make a few extracts;

"In 1838 and 1839, when Canada was invaded by organized partles of maranders from the neighboring country, with the avowed intention of conquest, troops country, with the avowed interior of conquest, roops were transported by that route (from Halfax to Que-bec) in winter, when the St. Lawrence was closed, with much difficulty, at an enormous expense, and with great suffering to the soldlery; and the impossibility of carrying military stores in sufficient quantifies was then also folly moved. Savard evaluations were conseralso fully proved. Several explorations were consequently inde by the utilitary nuthorities, with a view to the construction of a utilitary roud, as part of the system of defence of the British North American Colonles. It was then suggested that a rullway, besides being of more utility for this purpose than un ordinary read, would be of great commercial benefit to these Provinces, and at the same time couler the political advantage of connecting them more intimately with the mother country and with each other. As this scheme would cost much more than the road originally Intended, and as the Colonies would be so much more benefited thereby, it was thought right that they should contribute to the expense of construction. A survey was accordingly made in the year 1848, by Ma-jor Robinson and other officers selected by the Impefor non-non-and other oncers secreted in the impe-rial Government, but at the expense of the Colonies, Misupprehension arose between Lord Grey and Mr. Howe, of Nova Scotia, then couldneting the negotia-tion, as to whether, in case Major Robinson's line were adopted, the imperial guarantee would not also be ex-tended to a lateral rallway running from the main line through NewBrunswick, westward to the frontier of the United States. This side line, if constructed, would have much improved the commercial character of Major Robinson's line, as it would have formed a valuable Robinson's line, as it would have formed a valuable feeder, and connected it with the general railway sys-tem of the United States. Acting, therefore, under the belief that the guarantee was to be so extended, the three Provinces of Canada, New Branswick, and New Social words an account to accust and the well Nova Scotia, made an agreement to construct the rail-Nova Scotta, indice an agreement to construct the rain-way from Halifax to Quebec In equal proportions, and proceeded to legislate upon it with a view to the imme-diate excention of the work. On its being ascertained that it had not been intended by the British Govern-ment to grant the guarantee to the local line above re-ferred to, all the objections to Major Robinson's route revived, and the arrangements between the Provinces fell to the ground. Anxiously desiring the construction of the railway, the Provinces, ulthough much disappointed at the frustration of their expectations, entered into a new arrangement. They agreed, if the railway was built along the valley of the river St. John, Nova

Scotia would advance three-twelfths, Canada fourtwelfths, and New Brunswick five-twelfths of the cost of construction. This line promised great commercial advantages and a fair peculiary return, and at the same time satisfied the condition imposed by the Imperial Government, that it should pass exclusively through Britch territory. The agreement thus altered was submitted to the Imperial Government for approval: but Sir John Pakington, then Colonial Secretary, in a despatch dated 20th May, 1862, intimated his disapproval of the proposed deviation from the Eastern recommending the guarantee to Parliament...The negotiations thus fell a second time to the ground."

The memorandum went on to state that the Provinces had been compelled, owing to the failure of these negotiations, to undertake various local railways on their own responsibility. They had not thought proper to press the subject again during the Russian war, but as peace had been restored, it would seem that no time should be lost in undertaking the work. While Imperial interests required the road as much as ever, the position of Canada had materially altered. Since 1852, ten lines of milway, extending over about 1,600 miles, had been constructed, at an aggregate cost of about £19,000,000 stg., by private companies, chartered and aided by money grants from the Provincial Government, to the extent of nearly five millions and a half. Preparations were also in progress for the construction of an interior line of communication, far removed from the American frontier, by a combined system of raliway and canal between the river Ottawa and Lake Huron. Canada had, therefore, already assumed the full measure of pecuniary obligation which her resources rendered prudent; but as access to the ocean, and communication with England, could only be had in winter through the United States, so far as imperial interests were concerned, the railway facilitles were in a great measure incomplete. So far as the commercial wants of Canada were concerned, they were muply supplied by the existing raliway communications to the American scaports, New York and Hoston, and by the railway from Montreal to Portland; but this entire dependence on, and exclusive relations with a foreign country, could not but exercise an unwholesome influence on the status of Canada as a portion "", e empire, and tend to establish elsewhere that identity of interest which ought to exist between the mother country and the colony. In case of a rupture with the United States, during five months of the year reinforcements could not be obtained by sea. On the other hand, seven American railways terminated directly at the Canadian boundary, by means of which the United States could concentrate all their forces upon any particular point with the utmost expedition. In conclusion, the following mode, by which the road might be constructed, was suggested:

⁶ The question of route is one which, so far as Canada is concerned, might be left to the Imperial Government and the Lower Provinces; but the length of that which would probably be chosen may be assumed at 600 miles. By Major Robinson's report, the cost of the longest or coast route of 635 miles, is £7,000 stg. per mile, to which ten per cent is added for contingencies, making the cost, in round numbers, £5,000,000, Now Canada has already bullt, or has in progress, 10, and Nova Scotin 60 miles, available for any route selected for the intercoloulal roud, leaving 420 to be constructed. Allowing one million stg, to be added to hajor Robinson's estimate for the rise in the cost of habor and materials since 1848, the balance to be provided for is £5,000,000. This would include the cost of the whole section apportioned to and now in process i1

n

p

w

pl

m

H

CO

to

ap

ed

co

M.

He

Me

NE

COL

Ha

W

ter

nrg

we

me

da

43r

infe

dur

Cur

nev

mai

tlee

ence

the

was

enite

now

lesse

ada

Colo

ed t

them

the.

Scot

equa

capit

cost

read

of H

New tance by h

territ Hon.

the near

Amer

Th

ate that the Proto the fullure of arious local rull-. They had not again during the restored, It would n undertaking the mired the road as da had materially ay, extending over ed, at an aggregate private companies, ts from the Provintearly five millions in progress for the communication, far tler, by a combined m the river Ottawa erefore, already asy obligation which at as access to the ugland, could only ed States, so far as , the railway facillplete. So far as the re concerned, they ig railway commuts, New York and Montreal to Porta, and exclusive reld not but exercise status of Canada as establish elsewhere ht to exist between . In case of a rup-g tive months of the btained by sea. On allways terminated by means of which

by means of which ate all their forces atmost expedition. by which the road ed:

hich, so far as Canle Imperial Governbut the length of en may be assumed report, the cost of miles, is £7,000 stg. s added for conthemmbers, £5,000,000. ar has in progress, lable for my route i, leaving 420 to be stg. to be added to balance to be prolinclude the cost of and now in process

ALNANAC. 1864.]

of construction by Nova Scotia, but does not include the cost of the 110 miles in Canada, on which a million, raised from other sources, will be expended."

Resolutions were adopted by both branches of the Canadian Legislature on the 16th August 1858, approving of this memorandum of the Canadian delegates.

At a meeting held at London, England, on the 5th June 1858, presided over by Lord Bury, resolutions were adopted setting forth the importance of the road in a national point of view, and recommending that measures should be adopted to carry out the views expressed by the Imperial and Colonial governments. It was further resolved that it was "advisable that application be forthwith made to Her Majesty's government upon the subject of the proposed rallway from Halifax to Quebec, with a view to ascertain what ep. conrugement and assistance they are prepared to afford to the promoters of the undertaking." The deputation appointed to wait upon the Colonial Secretary consisted of the following noblemen and gentlemen :-- Viscount Bury, M.P., Chairman ; Viscount Goderich, M.P., Sir Allan N. MacNah, Hon. John Vivian, M.P., Hon, C. W. W. Fitzwilliam, M.P., Hon. S. Cunard, Messrs. Glyn, M.P., Roebnek, M.P., Neeld, M.P., Nisbet, M.P., Col. Boldero, M.P., Right Hon, S. Estcourt, M.P., Hon. F. Berkeley, M.P., Hon. Justice Haliburton, Messrs, Langton, M.P., Christy, M.P., Wyld, M.P., Collins, M.P., Nelson, Brotherhood, Masterman, Stevens, and Sewell. Among the reasons nrged by speakers at the meeting, in favor of the road, were the following: Hon. John Vivian, M.P., commented upon the difficulty of sending troops to Canada in the winter, recalling the toilsome march of the 43rd, which was ordered from New Brunswick to re-Inforce Lord Gosford, Governor General of Canada, during the Canadian rebellion. The Hon. Samuel Conard stated that during 20 years his steamers had never once been shut out of Halifax, whereas they had many times been kept out of Boston. The Hon. Justice Hallburton called attention to our total dependence upon the United States for the transmission of the English mails to Canada. He said British America was the only British possession where the climate suited Enropean constitutions. The undertaking had now become much easier, as the distance had been lessened at both ends by the lines constructed by Canada and Nova Scotia.

The deputation waited upon Sir E. Bulwer Lytton, Colonial Secretary, on the 14th June 1858, and requested that the Imperial government should guarantee them the sum of £60,000 a year, which, together with the £60,000 voted by the legislatures of Canada, Nova Scotia and New Brunswick, would form a guarantee equal to 4 per cent, on the estimated amount of the capital to be expended-£3,000,000 stg., deducting the cost of that portion at the extremities of the route already constructed. It was represented that the harbor of Halifax was the only harbor, even so far south as New York, which was never closed by ice. The distance from Hallfax to Boston was 400 miles, so that by landing at Halifax, and proceeding upon British territory, those 400 miles by sea would be saved. The Hon. Justice Haliburton argued that the produce from the West must come by this railway to Halifax, the nearest port on the Atlantic between England and America. Only this link was wanting to complete the

to communication the whole way from Halifax to the head of Lake Superior, and thence to Vancouver's 1sland through open country. If this railway were com-

land through open country. If this railway were completed, troops need not be kept in Canada, as they could be sent to any point in the province from Eugland in 11 days.

Sir E. Bulwer Lytton said the project had received his most favorable attention. In its political aspect he thought it was a great national road, and highly advantageous to Imperial interests. But as a financlal question, it pertained to the department of the Chancellor of the Exchequer, to whom he recommended the deputation to apply. The same gentlemen accordingly waited upon the Chancellor of the Exchequer on the following day, making similar representations, and also poluting out that as the British government was paying nearly £30,000 a year for the conveyance of the mails to the United States (which the projected Rallway Company would carry free of charge), this sum should be set off from the £60,000 asked for, so that the remaining portion would he only £30,000, against which might be set the conveyance of troops and stores, and the national importance of the undertaking. The Chancellor of the Exchequer dismissed the deputation with the assurance that he would give the undertaking an early and attentive consideration.

Since that time five years have elapsed, and the project remains unaccomplished.

In 1861, the Colonies again pressed upon the Imperial government the advantages and necessity of constructing the railway. Their delegates urged that "without that read 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 such an enormous cost to the mother country, as makes the small contribution which she is asked to give towards its construction, sink into insignificance. With that railroad we can concentrate our forces on the menaced points of the frontier; guard the eitadels and works which have been erected by Great Britain at vast expense, cover our eities from surprise, and hold our own till reinforcements can be sent across the sea."

In the speech of the Governor General, at the opening of the Session of the Canadian Legislature in March 1862, it was stated: "During the past recess a conference took place between the delegates representing the government of this province and those of New Branswick and Nova Scotia, to consider the propriety of renewing the application to the Imperial government for assistance in constructing the railway which will unite the three provinces. A joint delegation proceeded to England for the purpose of re-opening negotiations with Her Majesty's government. No answer has as yet been received."

Hon. Mr. Slootte asked for ministerial explanations as to the negotiations carried on in reference to this subject. Hon. Att'y Gen. Cartier said the renewed negotiations had for a basis the same principles as those on which they were conducted when the Hon. Mr. Slootte was a member of the government, viz: that New Brunswick, Nova Scotla and Canada should contribute each £20,000 a year, and the Imperial Government should give the remainder. Hon. J. S. Macdonald was in favor of having a line connecting us with the ocean, and would regret that the negotiations intended to secure its being built should prove futile. The paragraph was carried by 99 to 15.

We pass on to review the negotiations above referred to, which took place in 1861-2-3. The documents were laid before the Canadian Parliament in February 1863. There is first a letter from the Hon. Messrs. Sicotte and Howland, dated Quebec, Feb. 27 1863, addressed to the Provincial Secretary of Canada, in which they state that by order in Council, of the 22nd Oct. 1862, they were deputed to England to confer with the Imperial Government upon the matters described in that order. Immediately on their arrival in London, acting in conjunction with the delegates of Nova Scotia and New Brunswick, they put themselves in communication with the Duke of Newcastle, Secretary of State for the Colonles. After several interviews with His Grace and the Officers of the Treasury, the Canadian delegates submitted, on the 2nd December, to the Colonial Secretary, a paper signed by all the delegates, being their joint proposal as to the terms and conditions upon which the guarantee offered by the Imperial Government would be most acceptable and least onerous to the Colonies. Messrs. Howland and Sicotte had ali along stated their decided objection to a sinking fund. which had been admitted as just by the Colonial Office, and the simple engagement of the Provinces to repay the loan at the periods agreed upon, had been acknowledged as sufficient security for the Imperial Government. The only difference between this joint Colonial proposal and the one submitted and signed by the Canadian delegates was as to the intervals of payment, which were in the first proposal, 20, 30 and 40 years, and as to the net profits of the road being applied in extinction of the principal. On the reception of the joint Colonial proposal it was found that the Chanceilor of the Exchequer strongly objected to the terms of payment, and to the absence of a sinking fund. As the Duke of Newcastle, on account of his health, had to leave London till " probably the middle of January," he advised the Canadian delegates to see the Chancellor and endeavour to overcome the difficulties which had thus arisen. An interview was accordingly had, the extent of the sinking fund discussed, and the objection to it explained and urged by Mr. Sicotte, who attended at this interview; Mr. Howland being absent through illness. The loan was represented by Mr. Sicotte as a loan to promote and protect Imperial interests as well as Colonial, and it was hoped that steps would be taken, as had been done in some other instances, for granting this loan, not of money, but of a simple guarantee, without the embarrassments and losses of a sinking fund, whether in the old form or in the new one proposed by Mr. Tiliey. The Chancellor promised to consider these views, and give the delegates an early reply. The Imperial answer and conditions proposed, were communicated to them on the 13th Dec., during their temporary absence from London. The Hon. Mr. Tilley left London on the 13th, and in a letter of that date expressed his hope that the Chancellor would be induced to reconsider the matter of the sinking fund, and trusted that the Colonies would be enabled to convince the Imperial Parliament that under ali the circumstances of this peculiar case, a sluking fund should not be insisted upon. The Hon. Mr. Howe, in a letter of the 19th Dec., declared that he

concurred in all that Mr. Tilley had said, or that Messrs Sicotte and Howland could say on the subject of the sinking fund, and hoped that parliament would be induced to rely upon the honor and ample resources of the Provinces for the prompt payment of the instalments as they became due. These passages were particularly dwelt upon, as showing how all the Colonies were agreed in the condemnation of the sinking fund. The inconvenience, the trouble, the inevitable loss of a sinking fund, were fully discussed at the conference heid in Quebec in September last, and all present agreed in their disapprobation of such an arrangement. On the return of the delegates to London, the whole subject was thoroughly discussed with Mr. Howe, and the Canadian delegates informed him that they would submit their formerly expressed views in writing to the Colonial Secretary before leaving London, which was accordingly done in their memorial of the 23rd December.

The negotiations were opened in 1861, as appears by the following despatch from the Duke of Newcastle to Lord Monek, dated 12th April, 1862.

"You are aware that I duly received your despatch of the 31st Oct. last, reporting that at a meeting in the Council Chamber at Quebec, of members of the Councills of Canada, Nova Scotia and New Brunswick, it was resolved that those three Governments should renew the offer made to the Imperial Government on the 26th October 1868, to aid in the construction of an Intercolonial Railway between Halifax and Quebec, and that a delegation from the Provinces should proceed to England with the view of promoting this object. You reported to me that 11on. P. Vankoughnet was appointed to represent Canada, and not long afterwards this gentleman, associated with 11on. Joseph Howe from Nova Scotia, and Hon. S. Tilley from New Brunswick, arrived in England. I had several interviews with these gentlemen, who urged with great ability the project committed to their charge, and eventually embodied their views in a memorandum communicated to an in a letter dated Dec. 2, 1861; but unable to bring the subject nucler the dopution of a decision. The subject mader the consideration of Her Majesty's Government before the deputies wero obliged to return to their homes, and other urgent matters have hitherto prevented the adoption of a deotsion. The subject has now been before Her Majesty'a fovernment, and I need scarcely assure yon that they have examined it with the care due to the importance of the question, to the high authorities from whom it has enanuted in the Province, and the character and position of the delegates by whom it has been so powerfully presented to notice in this country.

has emanuted in the Province, and the character and position of the delegates by whom it has been so powerfully presented to notice in this country. The length of railway necessary to complete the communication between Halifax and Quebec is estimated at 350 miles, and the cost, after deducting the right of way which the Provinces will provide, is estimated at 43,000,000 Stg. Such being the data supplied by the deputation, the project is that the Imperial Government should join the three Provinces in a guarantee of 4 per cent, upon £3,000,000, in which case the Provinces are ready to pass bills of supply for £60,000 a year (£20,000 in each Province) if the Imperial Government will do the same. The selection of the route is left solely to the British Government. Should the sum of thirte is said on the essential point of the provision to be made for the completion of the railway. I much regret to inform you that, after giving the subject their best consideration, her Majesty's Government have not felt themselves at liberty to concur in this mode of assistance. Anxious, however, to promote, as far as they can, the important object of completing the greet the of railway communication on Britlsh grown between the Atlantio and the westernmost parts of Canada, and to assist the Provinces in a scheme which would so materially promote their interests, Her Majesty's Government are willing to offer to the Provincial Governments an Imperial guarantee of

had said, or that say on the subject t parliament would and ample resources payment of the ine passages were parow all the Colonies f the sinking fund. inevitable loss of a at the conference t, and all present ch an arrangement. London, the whole vith Mr. Howe, and im that they would views in writing ving London, which emorial of the 23rd

in 1861, as appears Duke of Newcastle 1862.

ived your despatch at a meeting in the mbers of the Coun-New Brunswick, it overnments should iai Government on construction of an alifax and Quebec, covinces should pro-romoting this object. '. Vankoughnet was and not long after-with Hon. Joseph S. Tilley from New I had several inter-o urged with great their charge, and in a memorandum ted Dec. 2, 1861; but connected with the United States, I was the consideration of the consideration of e the deputies were , and other urgent the adoption of a before Her Majesty's issure yon that they is to the importance rities from whom it d the character and t has been so poweruntry

o complete the com-Juebec is estimated ieducting the right rovide, is estimated he data supplied by he Imperial Governes in a guarantee of h case the Provinces for £60,000 a year periai Government of the route is left Should the sum of t, nothing very de-of the provision to e railway. I much ing the subject their Government have nour in this mode of promote, as far as of completing the ication on British d the westernmost the Provinces in a promote their interre willing to offer to aperial guarantee of

4

ALMANAC. 1864.]

interest towards enabling them to raise by public ioan, if they should desire it, at a moderate rate, the requi-site funds for constructing the railway. This was the if they should desire it, at a moderate rate, the requi-ate unds for constructing the railway. This was the mode of action contemplated by Earl Grey in the year 1861, and is the same method which was adopted by Parliament in the Act of 1842, in order to afford to Canada the benefit of British credit in raising the money with which she has completed her great system of internal water communications. The unture and extent of the guarantee which Her Majesty's Govern-ment could undertake to recommend to Parliament must be determined by the narticulars of any scheme ment could indertake to recommend to l'arliament must be determined by the particulars of any scheme, which the Provincial Governments may be disposed to found on the present proposal, and on the kind of security which they would offer. I fear that this course will not be so acceptable to the Provincial Government as that which the delegates were an-thorized to propose for consideration. It is, however, the only one in which Her Majesty's Government, after anxious deliberation, feel that the ywould be at liberty to participate. I trust that the proposal will at all events be received as a proof of their earnest wish to find some method in which they can co-operate with the Provinces in their laudable desire to complete a perfect intercolonik communication over British territhe Provinces in their laudable desire to complete a perfect intercolouinal communication over British terri-tory, and it will be a source of sincere pleasure to me if, adverting to all the different bearings of the subject, and the condition of their respective finances, the Provincial Governments should end by finding it in their power to make use of the present offer, and to propound some practicable scheme for applying it to the attainment of the desired object. I have addressed a similar dis-patch to the Lieutenant Governors of Nova Scotia and and New Brunswick, and I must now leave the subject in the hands of the several Provincial Governments. in the hands of the several Provincial Governments, who will best know, in case they prosecute the subject farther, how to provide for the requisite mutual con-sultations."

This was followed by a despatch from Earl Mulgrave to Lord Monck, dated Halifax, May 3, 1862, enclosing a copy of a resolution which was passed by the Nova Scotian House of Assembly, by which the Government of that Province were authorized to arrange, by negotiation with the neighboring colonies, a reciprocal interchange of manufactures, duty free, if it should appear upon inquiry that it could be accomplished without serious loss of revenue.

On the 15th Aug., 1862, Lord Monck wrote to the Lieutenant Governors of Nova Scotia and New Brunswick, stating that it was very desirable, in order to return a satisfactory answer to the despatch of the Duke of Newcastle inserted above, that the three Provinces interested should come to a distinct understanding as to the part which each of them would undertake in reference to the execution of the proposed work. His Lordship mentioned the expected visit of Earl Mulgrave and the Lieutenant Governor of New Brunswick to Canada, as a suitable time to hold a conference, members of the respective administrations assisting, and the 10th of September was named for that purpose.

The official return then gives the report of the Committee of the Executive Council of Canada, approved by the Gov. General in Council, on the 10th Sept. 1862. In this it is stated that their attentive consideration had been given to a report of the Minister of Finance, on the despatch from the Lieut. Governor of Nova Scotia, enclosing a copy of a resolution of the Legislative Assembly, empowering the government of that colony to arrange, by negotiation with the neighboring provinces, a reciprocal interchange of manufactures, duty free, and suggesting that delegates from the provinces should meet to consider it. The Minister of Finance submitted a series of tables, exhibiting the export and import trade with the Lower Provinces, the nature of

the imports from the United States for each colony, the tariffs of the several colonies, &c., and expressed his opinion in favor of entering into negotiations, having in view the greater freedom of intercourse between the colonies; and he recommended that a proposal be made for the reciprocal free admission of all articles, the growth, produce, and manufacture of Canada, Nova Scotia, and any other province becoming a party to the agreement that may be founded on this proposal. Ho further submitted that the meeting of delegates from Nova Scotia and New Brunswick, to be held at Quebec, to consider the question of the Intercolonial Railway, would be a f. rorable opportunity to consider also the question of intercolonial trade. The committee of the Executive Council concurred in opinion with the Finance Minister, and submitted his suggestions for his Excellency's approval.

Intercolonial Reciprocity .- The report of the Canadian Finance Minister above referred to, is on the sublect of trade between the colonies. But as this question was considered together with the railway, the report and annexed tables are introduced here.

Report to the Executive Council on the subject of Intercolonial Reciprocity.

Quebec, 8th September, 1862.

Quebcc, 8th September, 1862. In reference to the despatch from the Lieutenant Governor of Nova Scotia to his Excellency the Gover-nor General, which contrins a copy of a resolution of the House of Assembly of Nova Scotia, empowering the Government of that Colouy to arrange by negotia-tion with the neighbouring Provinces a reciprocal interchange of manufactures, duty irre-invites a pro-posal on the subject from Canada, and suggests that delegates from the Provinces should meet to consider it—the Minister of Finance has the honor to report: Intercolonial reciprocity commanded the attention of both the Imperial and the Canadian Governments in 1860. In that year the Lords of the Committee of Privy Council for Trade expressed an opinion some-what adverse to it. The Finance Minister of Canada, however, stated the views of our Government in reply, and as no answer to his arguments was ever made, "it is to be hoped the Imperial antorities were thereby con-vinced that the project is not of the character they feared, and that no opposition need be anticipated to any measure having for its object the enlargement of Free Trade betwees the neighbouring dependencies of the Empire. Reciprocal freedom from intercolonial duties on a variety of articles already exists between the British North American Colonies, and future en-actments can but extend a principle already sanction-ed.

For the purpose of properly considering the subject of intercolonial trade, the undersigned has caused several tables to be prepared which are hereto append-ed. They contain statistical information to the latest available dates.

The first series of statements numbered I, II, and III, I ne urst scrieg of statements numbered 1, 11, and 111, compiled from onr own Trade and Navigation Returns, exhibits the extent of our import and export trade with our sister Colonies for the past four years. It seems small compared with our total commerce; but is nevertheless worthy of consideration, and as faci-lities for communication with them extend, and their population increases, it will undoubstally grow in im-portance.

portance.

portance. Lest, however, the small extent of our trade with these Provinces should give rise to erroneous ideas as to their commercial activity, attention is directed to the Table No. IV., which, with the following, is made up frow their official statements, and shows that, in proportion to their population, the imports and ex-ports of each—excepting Prince Edward Island— exceed those of Canada; if, as the undersigned be-lieves, this is due to the fact that their agricultural re-

• Subsequently to the presentation of the Report a despatch came to the knowledge of the Finance Min-ister, in which the principle is fully conceded.

sources and manufacturing capital are both more limited than ours, it furnishes a reason why, with increasing means of intercourse, their trade with us may be expected likewise to increase. Table V. exhibits in contrast the Tariffs of the seve-ral Provinces. The articles selected for comparison are those on which we collected duty to the extent of \$10,000 on the total imports of the year 1861, and as these comprised 94 per cent. of the whole, the rest may be left out of consideration. The following articles, viz: Brandy, coffice, dried fruits, gin, mo-lasses, run, song, sugar, ten, to hace and whee, are charged with specific duties in some of the Colonles, and these have been reduced to their *ad radorem* equivalents on the basis of value supplied by our own Trade and Navigation Tables. With a more extended trude between Canada and

Trade and Navigation Tubles. With a more extended trade between Canada and the Lower Provinces, we should compete in their markets, not with the productions of Gratt Britain, but with those of the United States. Tubles VI, VII, VIII, and IX, show the exact nature of the imports from the United States for each colony, and table X gives the aggregate. An examination of these statements plainly shows that a large proportion of the goods which the maritime provinces now buy in the States could be supplied by Canada. They consist mainly of agricultural produce, in raising which we excel, and of articles the manufacture of which is rupidly increas-ing here. It would also be manifestly advantageous to all the Provinces, if colonial merchants and for-warders could scenre a share of the business which is now almost exclusively conlined to the Americans. In view of all these facts and considerations, fit we the establishment of greater freedom of inter-

where the stabilishment of greater freedom of inter-course between the Colonies. If a complete Castoms union could be formed between the Provinces, under which they could interchange without restriction all goods, the produce and manufacture of whatever country, it would have a beneficial effect. But as, to carry such a union conveniently into effect, greater uniformity in the tariffs of the several colonies must be secured, which would be almost impracticable under Section, which would be almost impracticable future their present political condition, the undersigned con-tents hunself for the present with recommending, that in answer to the despatch of the Nova Scotian Government, a proposal be made for the reciprocal free admission of all articles, the growth, produce and manufacture of Nova Scotia and any other Province becoming a party to the agreement that may be founded

becoming a party to the agreement that may be founded on this proposal. If such an arrangement can be effected, it will monobledly increase intercolonial trade, and open the way for the establishment of more influente political relations between these important dependencies of the British Crown. The chief difficulty in bringing is about will probably be found in the indisposition of all the 4/rovinces to sucrifice revenue. It is not to be expected that a large trade will spring up all at once; it will take years for its development, and ample time will be afforded to supply from other sources any deficiency which may thus arise. That the present sacrifice would be insignificant, will be seen by tables XI, XII, XIII, and XIV. Regulations would of courso be framed for the protection of the revenue of each colony, to prevent the free admission of other goods than those coming within the scope of the conven-tion. tion

Referring to the proposal of the Lieut, Governor of Nova Socia that a delegation should meet to consider this subject, either in Hallfax or New Brunswick, the this subject, either at manual the meeting of delegates indersigned submits that the meeting of delegates from Nova Scotta and New Brunswick, about to be held here, to consider the question of an intercolonial Railway, would be a favorable opportunity to consider also the question of Intercolonial Trado. The whole nevertheless submatted for the considera-

tion of the Hon. the Executive Council.

(Signed,)

W. P. HOWLAND.

TABLES	showing the extent of the Trade of Canada	
with t	he other British North American Colonies, for	
four y	ears past.	

I. IMPORTS INTO CANADA BY THE ST. LAWRENCE FROM THE OTHER BRITISH NORTH AMERICAN PROVINCES.

	PRO	VINCES.		
, From	1858.	1859.	1860.	1861.
Nova Scotia,	\$149,194	251,445	217,865	280,495
N. Brunswick.,	42,984	21,634	60,786	71,939
P. E. Island	3,807		2,544	
Newfoundland	121,163			
Total	\$317,148	352,222	415,812	478,130
Total imports		00 FFF 1/1	04 447 0.07	
of Canada				
Per cent Of the above In	1.45 nports, Fi	ish and Su	I.14 Igar were	1.15 the prin-
	•	ripal.		p
W		IS OF FIS		
Nova Scotia			40,300	
N. Brunswick.				
P. E. Island	-,+		704	
Newfoundland	22,265	53,186	75.739	68,438
Total			175,263	189,793
Nova Scotia	1MPORTS \$53,598	69,417	AR. 46,510	101,000
N. Brunswick				36
P. E. Island				
Newfoundland.	59,516	1,144	14,644	28,723
Total	\$113,114	70,561	61,154	129,759
II. EXPORT	Cor	CANADA 1	THE O	THER
Produce of the Mine				1 0/0
Fisheries		011 050	80	1,342
		211,356	208,011	133,640
Forest	35,766	44,696	50,637	141,964
Animals and		100 000	100.000	
their products		109,699	120,628	99,117
Agricultural				
produce	531,082	403,641	322,135	605,078
Manufactures	70,166	69,625	20,046	45,825
Other articles	3,313	1,458	1,997	3,975
Total Total exports	\$960,428	840,475	723,534	1,030,939
of Canada to all				
countries	23 472 609	24,766,981	34,631,890	\$6,614,195
Per cent	4.08	3.39	2.08	2.84
III. TOTAL	TRADE W	ITH THE N COLONI	BRITISH	North
Total imports	and men OA	conom		
from B. N. A.*	\$423,826	381,755	393,864	499,177
Total exports to B. N. A	960.428	840,475	793 594	1,030,939
Total imports and exports				
	1,354,264	1,222,230	1,116,398	1,530,116
Excess of ex-	\$599,002	458,720	829,670	531,762

* Goods entered for consumption,

Lea 0 Lin Ma Ma

v

Br Ca Ch

Ci

Čo Ċo Ćo Ċo Co

Dr Dr Fa Gi Gli Ha Ho Ira Iro

Mol Mu: Oíl.

Pali Pap Rui Slik Sma Soa Stat * '

acco †T

Trade of Canada ican Colonies, for

ST. LAWRENCE TH AMERICAN

1860.	1861.
217,865	280,495
60,786	71,989
2,544	6,463
184,617	119,283
415,812	478,130
	43,054,8 36
1.14	1.15
	the prin-
40,300	61,768
49,520	54,626
704	4,963
75.739	68,438
175,263	189,793
46,510	101,000
	86
14,644	28,723
61,154	129,759
тие от	
80	1,342
208,011	133,640
50,637	141,964
120,628	99,117
322,135	605,076
20,046	45,825
1,997	3,975
723,534	1,030,939
	•
	86,614,195
2.08	2.84
utisii) I.	North
393,864	499,177
7 2 3,534	1.030,939
117,998	1,530,116
#00 a#0	F01 F00

\$29,670

531,762

ALMANAG. 1864.]

INTERCOLONIAL RAILWAY.

IV. A STATISTICAL VIEW of the whole Export and Import Trade of the British North American Colonies, for 1860 and 1861, from their own Official Returns.

Colony.	Canada.	Nova Scotia.	New Brnnswick.	Prince E. Isiand.	Newfound- hand.	Four lower Provinces.	All B. N. America.
Population, 1861	2,507,657	330,857	252,047	80,857	124,608 *	788,369	8,296,026
1860. Total Imports " Exports excluding ships	\$ 34,447,935 33,882,622	\$ 8,511,549 6,619,534	\$ 6,944,852 4,398,585	\$ 1,104,260 966,883	8,020,073 6,055,944	\$ 22,580,234 18,040,946	\$ 57,028,169 51,923,568
Imports and Exports	68,330,557	15,131,083	11,342,937	2,071,143	12,076,017	40,621,180	108,951,737
Imports, per head of the population Exports, do	\$ 13.73 13.51	\$ 25.72 20.00	\$ 27.55 17.45	\$ 13.65 10.95	\$ 49.76 48,60	\$ 28.65 22.88	\$ 17.60 15.70
1861 Total Imports " Exports excluding ships	43,054,836 35,202,715	7,613,227 5,774,334	5,943,039 4,546,039	1,007,692 782,949	5,533,713 5,244,245	20,097,671 16,847,567	€2,152,50 7 51,550, 282
Imports and Exports	78,257,551	13,387,561	10,489,078	1,790,641	10,777,958	36,445,238	114,702,789
Imports, per head of the population Exports, do	\$ 17.17 14.03	\$ 23.01 18.34	\$ 23.57 18.03	\$ 12.46 9.68	\$ 44.41 42.08	\$ 25.11 20.71	\$ 19.16 15.64

* Estimated by authorities in Newfoundiand-the last census was in 1857, when the population was 122,638.

V. COMPARISON of the Tariffs of the five British	New P. B. Is New-
North American Colonies.	Canada, N. Scotia, Brunswick, land. foundland: 1862 1862 1863 1863 1863 1863
New P. E. Is. New-	perct, perct, perct, perct, perct,
Canada N Scotia, Brunswick, land, foundland. 1862 1862 1861 1861 1862	Sugar, refined
per ci. per ci. per ci. per ci.	" other
Brandy	Tea
Carriages and furniture.20 124 174 10 11	Tobacco, manufactured30 40 35 44 60
Chinaware, &c20 121 10 71 11	Wine 20 50 44 24 various
Cigars	Woollens
Clocks and watches. 10 & 20 20 17 10 & 25 11	(1861) (1861) (1861) (1861) (1861) (1861)
Clothes, ready made25 121 15 10 11	Proportion of duties col-
Coffee, green	lected to total value of
Copper and Brass10 5 31 71 11	
Cordage20 5 3 7 5	Proportion of duties col-
	lected to total value of
	Antiable imports 19 113 133 103 123 Note.—On each of the above articles we collected
Drugs and medicines. 20 & 30 12 31 & 15 71 51	duty in 1861 to the extent of more than \$10,000. They
Fancy goods	composed 943 per cent of our total imports of that year.
Gin100 184 160 175 828	
Glass and glassware20 12} 15 7} 11	TABLES shewing the extent of the Trade of the Mari-
Hats, caps and bonnets. 20 12 171 71 11 Hosiery	time Provinces with the United States.
Hosiery	VI. NOVA SCOTIA.
Iron und hardware20 12] 15 7] 11	
Iron, bar and rod10 5 31 71 51	IMPORTS FROM THE UNITED STATES, IN 1861.
" plate	A.—Free goods- chiefly under the Reciprocity Treaty.
Leather tanned 20 121 16 61 11	Apples \$20,748
" boots & shoes.25 125 175 10" 11	Beef
" manufactured,	Bread 16,564
other than	Butter 11,186
Line 1	Cheese
Machinery	Corn and wheat
Manufactures of gold,	Corn and oatmeal 156,079
silver und plated	Coddsh
	Flour-Wheat
ware20 121 15 71 11 "Straw20 121 15 71 11	-Rye
" Wood 20 124 174 10 11	Fruit 21,074
Molasses	Furs
Musical instruments20 12} 17] 71 11	Herrings
Rock oil)	Hides
10.0 h g	Lime and plaster
Oll	Lard
	Lunaber 411
12} p. c. j Paints and colors20 121 15 7 11	Oats and barley
	Vackarol 14 040
	Mackerel
Run	Pork and hams
Silks, satins, velvets20 121 15 71 11	Potatoes and vegetables
Small wares	Rico
Soap	Scale Fish
Spices	Shitagies, &co
Stationery	Salmon
# (III - 0	Tobacco unmanufactured, say* 50,000
* The former according to our valuation-the latter	Miscellanecus, say 50,000
according to that of New Brunswick.	Total Free Goods
This is not divided in the Nova Scotian Returns into	

\$

†This is not divided in the Nova Scotian Returns into manufactured and unmanufactured.

41

[1864. B. N. A.

BDutlable Goods.	
Burning fluid	\$23,163
Cabinet wares	26,365
Candles	8,609
Clocks, watches, and jewelry	5.500
China, glass, and earthen ware	11.924
Cordage and canvas	45,428
Cotton, linen, slik and woollen manufac-	
tures	156.752
Drugs and apothecary ware	84.231
Fishing tackle	4.053
Hardware, Iron, and cutlery	174,958
Hats and caps	24,219
Leather and leather manufactures	135,693
Paper manufactures, books, &c	54.281
Soap	3.244
Woodware and agricultural implements	86,244
Tobacco, manufactured, say	78.775
Miscellaneous, say	50,000
Total Dutiable Goods	\$913,429

1 otal Duttable Goods	WU10,440
VIINEW BRUNSWICK.	
IMPORTS FROM THE UNITED STATES IN	1861.
A Free Goods - Chiefly under the Recip	rocity
Animals Horses	\$ 150
Animals, florses Oxen, cows and bulls	633
Sheep and plgs	9 5.008
Ashes, pot, pearl, and saleratus Butter and cheese	19.447
Beans and peas	2,954
Barley Bran and ship stuffs	570
Bran and ship stuffs	45,365
Broom corn Coals and coal-dust	22,670
Charcoal	13
Cotton wool and waste	9,598
Fruit Flour—Wheat	13,852 988,591
Buckwheat	1.848
Flsh	1,555
Grain, viz: Wheat	5,547
Corn	24,242
Oats	1,440
Gypsum	96
Guano	61
Hides	8,977 79
Hemp, flax, &c Hair and moss	98
Iron Ore	825
Lard	$1,973 \\ 1,622$
Marble Meat, salted	92,501
" fresh	50
Meal, corn and rye flour	65,381
Oats and peas	1,027
Naval stores	4,860
Oil-Fish	9,014
Rice, unground	7,328
SeedsShrubs, &c	1.237
Slate	102
Sheep Skins, undressed	38/)
Tobacco, unmanufactared Tallow	366 81,531
Turpentine	539
Vegetables	11,503
Wood goods Wool	55,595 960
Miscellaneous	
Total Free Goods	, 100, 200
Agricultural implements	\$9,417
Apothecary wares.	34.172

Agricultural implements	\$9.417
Apothecary wares	34.172
Boots and shoes, all kinds	84.528
Books	84,365
Burning fluid	8,163
Canvas and cordage	28,424
Cotton warp	5.889
Clocks and jewelry	11,010

Carriages, &c	\$11.461
Farthen and slavenano	26,914
Earthen and glassware	
Furniture	16,100
Hats and hat bodies	21,049
Haberdashery	452,218
Hardware	70.612
Iron manufactures, iron and metals	39.046
India rubber manufactures	10.321
Leather	49.778
" manufactures	11.146
	52.050
Molasses	
Musical Instruments	10,217
Paper and stationery	82,933
Soap	2,200
sugar, refined	28,001
" Faw	30,930
Тев	120,768
Coffee	15,460
Other grocerles	40.654
Tobacco, manufactured, cigars and snuff	58,703
	25,241
Machinery and printing materials	
Oll and varnish	45,941
Stone, slate, and inarble	8,646
Spirits, wines, ales, &c	78,428
Woods, foreign	2,972
Wood manufactures	18.244
Miscellaneous, enumerated	62.408
"unenunerated	6.051
uncounci aveq	0,001
Total Dutlable Goods 8	1.559.455

Total Dutlable Goods...... \$1,559,455

VHI-PRINCE EDWARD ISLAND.

IMPORTS FROM THE UNITED STATES IN 1861.

85	AMIORIS FROM THE CATERO STATES IN A	001.
26	AFree Goods-chiefly under the Reci	procity
70	Treaty.	
13	Books	8 1.879
38	Bread	1.143
52	Cheese	438
91	Corn meal.	1.685
18	Flour	40.187
55	Fruit	1.499
47	Oakum	198
42	011	35
63	Oil Pitch, tar, and rosin	834
40	Salt	93
96	Tobacco, unmanufactured	4,883
61	Miscellaneous	10,178
77		
79	Total Free Goods	\$62,497
98	BDutlable Goods.	
25		
78	Ale and porter	# 145
22	Apothecary ware	4,817
51	Boots and shoes	6,946
50 81	Candles	2,897
27	Chocoiste	18
10	Coffee	500 332
80	Clocks	332
4	Clothing Cordage and rigging	2,379
28	Dry goods	11.627
2	Earthenware and chinaware	10
37	Fruit	1,896
2	Glass and glassware	1.876
¥;	Hardware and cutlery	
18	Ironmongery	6.319
31	Leather	13.817
89	Molasses.	11,318
03	011	2.405
06	Paint	369
60	Parer. &c	940
88	Sail cloth	1,029
	S. D	861
BO	Spirits	6,477
	Sugar, refined	1,714
	" raw	7,544
17	Тев	11,588
72	Tobacco, manufactured	4,641
28	Wine	123
¥5	Wood wares	7,557
18	Miscellancous Omissions or errors in the P. E. I. Table	9,454
24	Omissions or errors in the P. E. I. Table	4,802
39	Total Dutiable Goods	-140.040
10	Total Dutiable Goods	\$193,9 90

A BBBCCCOPLECTE F LMPPPPVERSupers

-

Ap Me Bee Bre x.

W To To

To

TAT lo pi X1.-

Pata Soa Stai Mar Bro Cab Cab Cab Cab Cab Cor Cloc Cor Gun Hat Iron Leav Man Oils Pacl

34.	B.	N.	A .
uff.		111, 26, 16, 21, 452 70, 30, 10, 452 10, 30, 10, 452, 21, 452, 10, 30, 10, 452, 10, 30, 10, 49, 11, 522, 10, 30, 10, 49, 10, 30, 10, 30, 10, 30, 10, 32, 10, 49, 10, 32, 10, 10, 10, 10, 10, 10, 10, 10	461 914 914 914 914 914 9049 213 8612 046 812 046 9,213 8,321 9,050 2217 2,050 2,217 2,050 2,217 2,050 2,217 2,050 2,217 8,050 2,210 2,200 2,0000 2,000 2,00000000
SLAI TES	ND. IN Rec	1861 Ipro	l. ocity
		\$ 4	1,879 1,143 438 1,635 0,187 1,499 198 354 93 4,883 10,173 22,497
			* 145 4,817 6,946 2,897 18 500 332 2,319 2,331 18,627 11,627 11,896 1,876 6,319 13,818 2,405 369 9409 861 6,477 1,714 7,548 4,641 123 7,557 9,454 4,802

861 6,477 1,714 7,544 1,588 4,641 1,238 7,557 9,454 ble. 4,802 4,804 4,802

ALMANAG. 1864.] INTERCOLONIAL BAILWAY.

IXNEWFOUNDLAND					
IMPORTS FROM THE UNITED STATE		Candles			20,130
AFree Goods-chiefly under the Recip		Chesolate and	cocos		48
Bacon and hamsBeef—salt		Clocks and wa	tches		1,868
Sutter		Cordage and	cables		1,378
heese	4.867	Earthenware			38
loals Datmeal	1,200	Feathers			1,162
Patmeal		Fishing tackie	••••••		1,788
ndian corn	2.448	Glачяware			1,570
Bran	787	llardware			14,472
forn meal	19,863			• • • • • • • • • • • • • • • • • •	
lour Ish—Oysters,	837,533	Manufactures.	of India rub	ber	
" flerring	1,680	Molasses			12,105
rult—Apples	8,870	Oaknm			148
" Offier kindsard		Paper	and onve		2,46
leat and poultry	264	Printed books			2,49
aper, printing	994	Pictures			20
lich, tar and turfork	4,363	Sult			1,73
otatoes	86	Sono.			7,12
egetables	1,670	Spirits, viz :	Brandy		214
lice				· · · · · · · · · · · · · · · · · · ·	
eedstone	116 1.835	Sugar, rofino	1		5,02
urpentine	1,104	Do raw			5.10
oard and plank	1,459			• • • • • • • • • • • • • • • • • • •	
hingles	144				
Liscellaneous		Vinegar			8,00
		Wine			79
Total Free Goods	\$1,427,837	Woollen, cott	on, &c		23,52
B.—Dutlable Goods.		Wood wares.			9,19
pothecary ware		Shooks and ca	asks		7
eer and cider		Miscellaneous			10,34
read		Tate	Dutiable (oods	295,65
K.—RECAPITULATION—Summary exhi States in 1861. Imports from the United States		l trade of all th New	e Maritime P. E.	Provinces with Newfound-	
into	Nova Scotia.		Island.		
		Brunswick.		land.	Total.
	\$1,140,501 583 (00)	#988,591	\$40,187	#837,533	8,006,812
	\$1,140,501 583,600				8,006,812 1,662,904
Other Free Goods	583,600 1,724,101	#988,591 4(9),690 1,455,281	\$40,187 22,310 62,497	\$837,533 590,304 1,427,837	8,006,812 1,662,904 4,669,716
Other Free Goods	583,600	#988,591 466,690	\$40,187 22,310	\$837,533 590,304	8,006,812 1,662,904 4,669,716
Other Free Goods	583,600 1,724,101	#988,591 4(9),690 1,455,281	\$40,187 22,310 62,497	\$837,533 590,304 1,427,837	3,006,812 1,662,904 4,669,716 2,912,481
Other Free Goods Fotal Free Goods Total Dutiable Goods Total Imports Total Suports from the Lower Pro-	583,600 1,724,101 913,429 2,637,530	#988,591 466,690 1,455,281 1,559,455 8,014,736	\$40,187 22,310 62,497 143,946 206,443	\$837,533 590,304 1,427,837 205,651 1,723,488	3,006,812 1,662,904 4,669,716 2,912,481 7,582,197
Wheat flour. Other Free Goods Total Free Goods Total Dutiable Goods Total Imports Total Exports from the Lower Pro- vinces to the United States	583,600 1,724,101 913,429	\$988,591 466,690 1,455,281 1,559,455	\$40,187 22,310 62,497 143,946	* 837,533 500,304 1,427,837 295,651	3,006,812 1,662,904 4,669,716 2,912,481
Other Free Goods Total Free Goods Total Dutiable Goods Total Imports Total Exports from the Lower Pro- vinces to the United States CABLES shewing how small would be t	583,000 1,724,101 913,429 2,637,530 1,523,555 the immediate	#988,591 466,690 1,455,281 1,559,455 3,014,736 843,141	\$40,187 22,310 62,497 143,946 206,443 224,622	*837,533 590,304 1,427,837 235,651 1,723,488 160,665 <i>Vahu</i>	3,006,812 1,662,904 4,699,716 2,912,441 7,582,197 2,751,888 e. Duty
Other Free Goods Total Free Goods Total Dutiable Goods Total Imports Total Exports from the Lower Pro- vinces to the United States Values shewing how small would be f loss of Revenue, if the proposition cor	583,000 1,724,101 913,429 2,637,530 1,523,555 the immediate	#988,591 496,690 1,455,281 1,559,455 3,014,736 843,141 Paints	\$40,187 22,310 62,497 143,946 206,443 224,522	*837,533 590,304 1,427,837 295,651 1,723,488 160,665 <i>Valu</i> *1	3,006,812 1,662,004 4,699,716 2,912,481 7,582,197 2,751,888 e. Duty 16 \$2
Other Free Goods Fotal Free Goods Fotal Dutlable Goods Total Imports Fotal Exports from the Lower Pro- vinces to the United States AnLES shewing how small would be t loss of Revenue, if the proposition cor preceding report were adopted.	583,000 1,724,101 913,429 2,687,530 1,523,555 the immediate ntained in the	#988,591 446,690 1,455,281 1,559,455 3,014,736 843,141 Paints Paper	\$40,187 22,310 62,497 143,946 206,443 224,622	*837,533 590,304 1,427,837 236,651 1,723,488 160,665 Valu \$1	3,006,812 1,662,904 4,699,716 2,912,481 7,582,197 2,751,883 e. Duty 16 \$2
Other Free Goods Fotal Free Goods Fotal Dutiable Goods Total Imports Fotal Exports from the Lower Pro- vinces to the United States ABLES shewing how small would be t loss of Revenue, if the proposition cor preceding report were adopted. (—Table showing all the dutiable Imp	583,000 1,724,101 913,429 2,637,530 1,523,555 the immediate ntained in the ports into Ca-	#988,591 496,690 1,455,281 1,559,455 3,014,736 843,141 Paints Pickles and s Preservel me	\$40,187 22,310 62,497 143,046 206,443 224,522 224,522	*837,533 590,304 1,427,837 296,651 1,723,488 160,665 Va/u \$1	3,006,812 1,662,004 4,699,716 2,912,481 7,582,197 2,751,888 e. Duty 16 \$2
Other Free Goods Fotal Free Goods Total Imports Total Imports Total Imports Total Imports Total Exports from the Lower Pro- vinces to the United States Anges shewing how small would be t loss of Revenue, if the proposition cor preceding report were adopted.	583,600 1,724,101 913,420 2,687,530 1,523,655 the immediate ports into Ca- n 1861, which	#988,501 499,699 1,455,281 1,559,455 3,014,736 843,141 Paints Pickles and st Preservel me Stationery	\$40,187 22,310 62,497 143,946 206,443 224,522 224,522	*837,533 590,304 1,427,837 236,651 1,723,488 160,665 <i>Valu</i> \$1	3,006,812 1,662,904 4,699,716 2,912,481 7,582,197 2,761,888 e. Duty 16 \$2 3 3 3 13 \$1 19 12
Other Free Goods Fotal Free Goods Total Imports Total Imports Fotal Exports from the Lower Pro- vinces to the United States ABLES shewing how small would be t loss of Revenue, if the proposition cor preceding report were adopted. ITable showing all the dutiable Imp nada from the Lower Provinces, in Could probably have been manufacture Ve	583,600 1,724,101 913,429 2,637,530 1,523,555 the immediate ntained in the ports into Ca- n 1861, which ed there.	#988,591 446,680 1,455,281 1,559,455 3,014,736 843,141 Paler Paper Pickles and si Preserved me Stationery	\$40,187 22,310 62,497 143,946 206,443 224,622 auces	*837,533 590,304 1,427,837 295,651 1,723,488 160,665 <i>Valu</i> *1	3,006,815 1,662,904 4,699,716 2,912,481 7,582,197 2,751,885 e. Duty 16 \$2 3 3 30 1 19 2
Other Free Goods	583,600 1,724,101 913,420 2,637,530 1,523,555 the immediate ntained in the ports into Ca- n 1861, which ed there. <i>zlue. Duty.</i> 8,58	#988,591 446,690 1,455,281 1,559,455 3,014,736 843,141 Paints Pickles and a Preserved me Stationery Vinegar	\$40,187 22,310 62,497 143,946 206,443 224,522 224,522	*837,533 590,304 1,427,837 295,651 1,723,488 160,665 Valu \$1 	3,006,812 1,662,904 4,699,716 2,912,481 7,582,197 2,751,882 e. Duty 16 \$2 3 13 \$ 19 12 19 2 4 4 16
Other Free Goods Total Free Goods Total Imports Total Imports Fotal Exports from the Lower Pro- vinces to the United States ABLES shewing how small would be f loss of Revenue, if the proposition cor preceding report were adopted. ITable showing all the dutiable Imp nada from the Lower Provinces, in Could probably have been manufacture Ye atent medicines	583,600 1,724,101 913,429 2,637,530 1,523,555 the immediate n 1861, which ed there. 3/42. 1,523,555 the immediate n 1861, which ed there. 134 40	#988,591 496,690 1,455,281 1,559,455 3,014,736 843,141 Paints Pickles and s Preservel me Stationery Vingar Unenumerate Anchors	\$40,187 22,310 62,497 143,946 206,443 224,522 224,522 auces	*837,533 590,304 1,427,837 296,651 1,723,488 160,665 Va/u \$1 	3,006,812 1,662,904 4,669,716 2,912,481 7,582,197 2,751,883 e. Duty 16 \$2 3 3 3 13 \$ 19 2 4 4 4 4 16 \$2 5 4 4
Other Free Goods	583,600 1,724,101 913,420 2,637,530 1,523,555 the immediate ntained in the ports into Ca- n 1861, which ed there. <i>zlue. Duty.</i> 8,58	#988,591 496,690 1,455,281 1,559,455 3,014,736 843,141 Paints Pickles and s Preservel me Stationery Vingar Unenumerate Anchors	\$40,187 22,310 62,497 143,946 206,443 224,522 224,522 auces	*837,533 590,304 1,427,837 296,651 1,723,488 160,665 Va/u \$1 	3,006,812 1,662,904 4,669,716 2,912,481 7,582,197 2,751,882 e. Duty 16 \$2 3 90 1 19 2 4 4 4 4 4 4 5 6 5 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 7 6 7 6 7 6 7 7 6 7 7 7 7 7 7 7 7 7 7 7 8 7 7 7 7
Other Free Goods	583,600 1,724,101 913,429 2,637,530 1,523,555 the immediate n 1861, which ed there. 3/42. 1,523,555 the immediate n 1861, which ed there. 134 40	#988,591 496,690 1,455,281 1,559,455 3,014,736 843,141 Palets Pickles and st Preserved me Stationery Vinegar Vollens Unenumerate Anchors Irou, bar, roo	440,187 22,310 62,497 143,946 206,443 224,522 aucces	*837,533 590,304 1,427,837 296,651 1,723,488 160,665 <i>Valu</i> *1 	$\begin{array}{c} 3,006,812\\ 1,662,904\\ \hline 4,669,716\\ 2,912,481\\ \hline 7,582,197\\ \hline 2,751,882\\ e. Duty\\ 16\\ 3\\ 3\\ 19\\ 25\\ 4\\ 4\\ 4\\ 16\\ 25\\ 44\\ 16\\ 16\\ 16\\ 16\\ 16\\ 16\\ 16\\ 16\\ 16\\ 16$
Other Free Goods	583,690 1,724,101 913,429 2,637,530 1,523,555 the immediate ntained in the ports into Ca- n 1861, which ed there. <i>The. Duty.</i> \$ 193 \$ 58 134 40 12 3	#988,591 496,690 1,455,281 1,559,455 3,014,736 843,141 Palets Pickles and st Preserved me Stationery Vinegar Vollens Unenumerate Anchors Irou, bar, roo	440,187 22,310 62,497 143,946 206,443 224,522 aucces	*837,533 590,304 1,427,837 296,651 1,723,488 160,665 <i>Valu</i> *1 	$\begin{array}{c} 3,006,812\\ 1,662,904\\ \hline 4,669,716\\ 2,912,481\\ \hline 7,582,197\\ \hline 2,751,882\\ e. Duty\\ 16\\ 3\\ 3\\ 19\\ 25\\ 4\\ 4\\ 4\\ 16\\ 25\\ 44\\ 16\\ 16\\ 16\\ 16\\ 16\\ 16\\ 16\\ 16\\ 16\\ 16$
Other Free Goods	583,600 1,724,101 913,429 2,637,530 1,523,555 the immediate n 1861, which ed there. 1/2 3 1/2 3 240 00 109 27 78 15	#988,591 496,690 1,455,281 1,559,455 3,014,736 843,141 Paints Pickles and s Preserved me Stationery Vinegar Woollens Unenumerate Anchors Irou, bar, roo Medicinal roo Plaster of Paa Hydraulic cen	\$40,187 22,310 62,497 143,046 206,443 224,522 224,522 auces d d ts ts ment. }	*837,533 590,304 1,427,837 296,651 1,723,488 160,665 Va/u \$1 	$\begin{array}{c} 3,006,812\\ 1,662,904\\ \hline 4,669,716\\ 2,912,481\\ \hline 7,582,197\\ \hline 2,751,882\\ e. Duty\\ 16 \$2\\ 3\\ 13 9\\ 10 1\\ 19 2\\ 4\\ 4\\ 16\\ 55 44\\ 96\\ 75 6\\ 4\\ 1\\ \end{array}$
Other Free Goods	583,600 1,724,101 913,429 2,637,530 1,523,555 1,523,555 the immediate ntained in the ports into Ca- n 1861, which ed there. <i>the:</i> Duty. 8,183 8,58 134 40 12 3 240 00 109 27 78 15	#988,591 496,690 1,455,281 1,559,455 3,014,736 843,141 Paints Pickles and s Preserved me Stationery Vinegar Woollens Unenumerate Anchors Irou, bar, roo Medicinal roo Plaster of Paa Hydraulic cen	\$40,187 22,310 62,497 143,046 206,443 224,522 224,522 auces d d ts ts ment. }	*837,533 590,304 1,427,837 296,651 1,723,488 160,665 <i>Valu</i> *1 	$\begin{array}{c} 3,006,812\\ 1,662,904\\ \hline 4,669,716\\ 2,912,481\\ \hline 7,582,197\\ \hline 2,751,882\\ e. Duty\\ 16 \$2\\ 3\\ 13 9\\ 10 1\\ 19 2\\ 4\\ 4\\ 16\\ 55 44\\ 96\\ 75 6\\ 4\\ 1\\ \end{array}$
Other Free Goods	583,600 1,724,101 913,420 2,637,530 1,523,555 1,523,555 the immediate ntained in the ports into Ca- n 1861, which ed there. 2/02, 858 134 40 12 3 240 60 109 27 78 15 3 105 20 9 2	#988,501 446,600 1,455,281 1,550,455 3,014,736 843,141 Palnets Pakers and su Preserved me Stationery Vinegar Vonlens Iron, bar, roo Medileinal roo Plaster of Pan Hydraulic cei	#40,187 22,310 62,497 143,946 206,443 224,622 auces ats, &c ts ts at duty	*837,533 590,314 1.427,837 2956,651 1.723,488 160,665 <i>Valu</i> \$1 	3,0005,812 1,6852,904 4,6859,716 2,912,481 7,582,197 2,751,888 2,751,888 2,751,888 2,751,888 3,3 3,3 19 2,751,888 4,4 10 25 4 4 4 10 25 4 4 4 10 25 4 4 4 10 25 4 4 4 10 25 4 4 4 10 25 4 4 4 10 25 4 4 4 10 25 4 4 4 10 25 4 4 10 25 4 10 25 25 26 25 26 26 27 27 27 27 27 27 27 27 27 27 27 27 27
Other Free Goods	583,600 1,724,101 913,429 2,637,530 1,523,555 the immediate ntained in the ports into Ca- n 1961, which at there. <i>Duty.</i> 8,193 8,193 8,193 8,193 105 200 9 105 20 9 21 20 20 20 20 20 20 20 20 20 20	#988,591 496,690 1,455,281 1,559,455 3,014,736 843,141 Paints Plokies and s Preserved me Stationery Vinegar Vinegar Vinegar Unenumerate Anchors Irou, bar, roo Medicinal roo Plaster of Paint Hydraulic cet Tot:	\$40,187 22,310 62,497 143,046 206,443 224,522 224,522 auces	*837,533 590,304 1,427,837 296,651 1,723,488 160,665 ¥ahu \$1 100,665 \$ 2,2 6	3,006,811 1,662,904 4,669,716 2,912,481 7,582,197 2,751,883 e. Duty 16 \$2 3 30 1 19 2 44 16 25 444 75 6 4 41 \$2,883 mol 1 19 2 4 4 4 16 25 444 75 6 74 7 75 7 75 7 75 7 75 7 75 7 75 7 75 7
Other Free Goods	$\begin{array}{c} 583,690\\\hline 1,724,101\\913,429\\\hline 2,637,530\\\hline 1,523,555\\\hline 1,525,555\\\hline 1,525$	#988,501 446,680 1,455,281 1,550,455 3,014,736 843,141 Paints Pickles and st Pickles and	#40,187 22,310 62,497 143,946 206,443 206,443 224,522 aucces ats, &c ts ts ts al duty hewing the ;	*837,533 550,304 1,427,837 295,651 1,723,488 160,665 Valu *1 	3,006,811 1,662,904 4,669,716 2,912,481 7,582,197 2,751,886 e. Duty 16 \$2 3 13 19 2 4 4 4 19 2 4 4 4 19 2 4 4 4 5 6 4 4 19 2 4 4 4 10 2 5 6 4 4 10 2 5 6 6 4 4 10 2 5 6 7 5 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6
Other Free Goods	583,600 1,724,101 913,420 2,637,530 1,523,655 1,535,655 1,555,655,655 1,555,655,655 1,555,655,655,655	*9988,501 4495,680 1,455,281 1,550,455 3,014,736 843,141 Paints Paper Pickles and st Preserved me Stationery Unenumerate Anchors Irou, bar, rod Medicinal roc Plaster of Pai Hydraulic cei Tot XII.—Tables da, from the Brunswick	\$40,187 22,310 62,497 143,946 206,443 224,622 auces ats, &c d d al	*837,533 590,304 1,427,837 296,651 1,723,488 160,665 ¥ahu \$1 100,665 \$ 2,2 6	3,006,811 1,662,904 4,669,716 2,912,481 7,582,197 2,751,886 e. Duty 16 \$2 3 13 19 2 4 4 4 19 2 4 4 4 19 2 4 4 4 5 6 4 4 19 2 4 4 4 10 2 5 6 4 4 10 2 5 6 6 4 4 10 2 5 6 7 5 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6
Other Free Goods	583,690 1,724,101 913,429 2,637,530 1,523,555 1,523,555 the immediate ntained in the ports into Ca- n 1861, which ed there. <i>zlue. Duty.</i> 8,183 8,183 184 40 12 3 240 09 109 27 78 15 3 240 90 18 847 163 847 163 90 18 8221 44	*9988,501 4495,680 1,455,281 1,559,455 3,014,736 843,141 Paints Pakers and su Preserved me Stationery Vinegar Woollens Prester of Par Hydraulic cen Tot: XII.—Table s da, from the Brunswick derived the	\$40,187 22,310 62,497 143,946 206,443 224,522 auces ats, &c ts	*837,533 590,304 1,427,837 295,651 1,723,488 160,665 <i>Valu</i> \$1 	3,006,812 1,662,904 4,669,716 2,912,481 7,582,197 2,751,885 e. Duty 16 \$2 3 \$ 13 \$ 19 \$2 4 \$ 44 \$16 25 \$44 45 \$44 10 \$2 5 \$44 11 \$ 12 \$2,83 13 \$ 14 \$16 25 \$44 16 \$ 25 \$44 16 \$ 26 \$ 26 \$ 26 \$ 26 \$ 27 \$ 27 \$ 2,751,885 16 \$ 27 \$ 2,751,885 16 \$ 26 \$ 26 \$ 27 \$ 2,751,885 27 \$ 2,751,885 28 \$ 29 \$ 20
Other Free Goods	$\begin{array}{r} 583,690\\\hline 1,724,101\\913,429\\\hline 2,637,530\\\hline 1,523,555\\\hline 1,525$	*9988,591 499,680 1,455,281 1,550,455 3,014,736 843,141 Paints Pickles and s Preserved me Stationery Vinegar Woollens Unenumerate Anchors Irou, bar, rod Medicinai roc Plaster of Pau Hydraulic cel Tot XII.—Table s da, from the Brunswick derived the Ale and port	\$40,187 22,310 62,497 143,946 206,443 206,443 224,522 224,522 auces d d ts is hewing the s e produces o from Canad refrom.	*837,533 590,304 1,427,837 296,651 1,723,488 160,665 <i>Valu</i> *1 160,665 <i>Valu</i> *1 	3,006,812 1,662,904 4,669,716 2,912,481 7,582,197 2,751,882 e. Duty 16 \$2 3 3 10 1 19 2 4 4 4 10 2 4 4 10 2 5 4 4 10 2 4 4 10 2 4 10 2 10 2 10 10 2 10 10 10 10 10 10 10 10 10 10
Other Free Goods. Fotal Free Goods. Total Dutiable Goods. Total Imports. Total Exports from the Lower Pro- vinces to the United States. Antzes shewing how small would be f loss of Revenue, if the proposition cor preceding report were adopted. CI.—Table showing all the dutiable Imp nada from the Lower Provinces, if could probably have been manufacture Patent medicines. Yatent medicines. Your States. Starch. Starch. Jabinet ware. Sperm. Prockery. Joeks. Joeks and saddlery. Trookery. Joeks. Sperm. Tockery. Joeks. Joeks and bonnets. Trookery. Joeks and honnets. Trookery. Joeks and honnets. Trookery.	$\begin{array}{c} 583,690\\ \hline 1,724,101\\ 913,429\\ \hline 2,637,530\\ \hline 2,637,530\\ \hline 1,523,555\\ \hline 1,523,55\\ \hline 1,$	#988,501 4496,680 1,455,281 1,550,455 3,014,736 843,141 Paints Paper Vincgar Woollens Vincgar Woollens Unenumerate Anchors Hou, bar, roo Medicinal roc Plaster of Pai Hydraulic cei Tot XII.—Table s da, from th Brunswick derived the Ale and porte	\$40,187 22,310 62,497 143,946 206,443 206,443 224,522 auces ats, &c ts bewing the ; e produces o from Canad refrom. sr	*837,533 550,314 1,427,837 295,651 1,723,488 160,665 Valu *1 	3,006,812 1,662,904 4,669,716 2,912,481 7,582,197 2,751,882 e. Duty 16 \$2 3 90 1 19 2 4 4 4 10 25 44 96 44 96 44 11 canse ed into Nether he Revenu e. Duty 60 \$55
Other Free Goods	$\begin{array}{r} 583,690\\\hline 1,724,101\\913,429\\\hline 2,637,530\\\hline 1,523,555\\\hline 1,525$	*9988,591 499,680 1,455,281 1,550,455 3,014,736 843,141 Paints Pickles and s Preserved me Stationery Vinegar Woollens Unenumerate Anchors Irou, bar, rod Medicinai roc Plaster of Pau Hydraulic cel Tot XII.—Table s da, from the Brunswick derived the Ale and port	\$40,187 22,310 62,497 143,946 206,443 206,443 224,522 224,522 auces	*837,533 590,304 1,427,837 296,651 1,723,488 160,665 <i>Valu</i> *1 160,665 <i>Valu</i> *1 	3,006,812 1,662,904 4,699,716 2,912,481 7,582,197 2,751,882 e. Duty 16 \$2 3 3 90 1 19 2 4 4 4 19 1 19 2 4 4 4 5 6 4 4 10 \$2 4 4 4 4 10 \$2 4 4 4 4 10 \$2 4 4 4 4 10 \$2 5 4 4 4 10 \$2 4 4 4 10 \$2 5 4 4 4 9 6 5 6 5 9 9 10 \$2 10 \$2 10 10 10 10 10 10 10 10 10 10 10 10 10

	Value.	Duty.
Earthenware	\$25	*4
Furniture	131	23
Leather	688	120
" manufactures	129	22
Pipes-tobacco	16	2
Robes and skins	110	16
Spirits-whiskey, say	500	400
Wooden ware manufactures	93	16
Total duty		\$1,711
Tobacco, manufactured NOVA SCOTIA.	\$42	\$12
The Nova Scotlan Tables do not give Canada separately.	the Impo	rts from
XIVNEWFOUNDLA	ND.	
Manufactures Imported from Ca	mada, 186	31.
Bread	\$139	\$15
Bricks	690	75
Cabinetware	134	15
Leatherware	38	4
Woodware	4,507	5 0
Markal Judan		0170

Total duty..... \$159

The subject was deferred, as appears from the following memorandum, signed by Mr. J. S. Macdonald, for Canada, and Messrs. Joseph Howe and S. L. Tilley, for Nova Scotia and New Brunswick:

"The delegates from Nova Scotia and New Bruns-wick, and the Government of Caunda, having under consideration the report of the Hon. Finance Minister of Canada, of the 8th of September inst., on the sub-ject of Intercolonial Reciprocity, agree—1st. that the free interchange of goods, the growth, produce, and manufacture of the provinces, and uniformity of tariff, are considered to be an indispensable consequence of the construction of the Intercolonial Railway. 2nd. 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 percased habilities hearred by the additional obligations necessary to the construction of the proposed road, the delegates from Nova Scotia and New Brunsregret that they are not at this moment in a position to adopt measures to carry this important principle into practical effect."

Continuation of the negotiations respecting the Intercolonial Railway .- On the 12th Sept. 1862. Lord Monck wrote to the Duke of Newcastle, stating that it was intended that a deputation of his Executive Councll should proceed to England in the course of the autumn, in order to give further facilities, by means of personal communication, for completing the arrangements proposed. His fordship enclosed an approved minute of his Executive Council on the subject of the railway, which was as follows:

"The Committee of Council have given their earnest consideration to the annexed memorandum of agreewhen a dopted at a meeting of the delegates from the provinces of Nova Scotla and New Bruiswick, and your Excellency's advisors in this province, on the subject of the construction of an Intercolonial Railway, and they humbly advise that the same be approved by your Excellency,

The memorandum was as follows:

"T:: undersigned, representing the three govern-The indersigned, representing the three govern-ments of Canada, Nova Scotia, and New Brunswick, convened to consider the despatch of His Grace/the Dake of Newcastle, of the 12th A pril 1862, with refer-ence to the Intercolonial Railway, having given the very important matter contained in that despatch their attentive consideration, are agreed—1st. That while [1864. B. N. A.

01 W 61 80 th

D to on gill di di

th be 110 Ge sh 10

ase vic

for the

pr th

Inv me

wo

col

Gr by fro

COL the suc

tha wo Im

am

cier

wh

wit

In 1

£2,

the

mei

ing nov

tee

The

of 1 per

diffi

assi pro

pro

farie inte

to o

due

repa

muc

snm

inte thai

reso

rang

con fund

imp

and guan adva

in c

than pay

by

the

A Chi

they have learned with very great regret that Her Ma-jesty's Imperial Government has finally declined to sanction the proposals mude on behalf of these pro-vinces in December 1801, and at previous periods, they at the same time acknowledge the consideration ex-hibited in substituting the proposal of an Imperial guarantee of interest towards enabling them to raise by public loan, if they should desire it, at a moderate rate, the requisite finals for constructing the milway. 2nd. That with an anxious desire to blad the provinces more closely together, to strengthen their connection 2nd. That with an anxious desire to bind the provinces more closely together, to strengthen their connection commercial interests, and to provide their common commercial interests, and to provide facilities essen-tial to the public decences of these provinces, as inte-gral parts of the empire, the understanced are prepared to assume, under the imperial guarantee, the liability for the expenditure necessary to construct this great work. 3rd, That the three governments are agreed that the proportions of liability for the necessary ex-penditure shall be apportioned as follows, viz: five-weights for Canada, and seven twelfths to be equally divided between the provinces of New Brunswick and Nova Scotin. 4th. But it is understood that the liabil-ity for principal and interest shall be borne by each province to the exicut only of the proportions hereby agreed upon. 5th. That in arriving at this conclusion, the undersigned have been greatly influenced by the conviction that the construction of the road between Halifax and Quebee must supply an essential link in the chain of an unbroken highway, extending through British terrifory from the Atlantic to the Pacific, in British territory from the Atlantile to the Pacific, in the completion of which every huperial interest in North America is most deeply involved; and the un-dersigned are agreed that to present properly this part of the subject to the Imperial nuthorities, the three Pro-vinces will unite at an early day in a joint representa-tion on the immense political and commercial import-ance of the western extension of the projected work." Signed by Messrs, J. S. Macdonald, L. V. Sicotte, J. Morris, Wm. McDongall, Wm. P. Howland, U. J. Tessier, F. Evanturel, and T. D'Arey McGee, repre-senting Canada; Joseph Howe, Wm. Annand, and Joseph McCully, representing Nova Scotia: S. L. Til-ley, P. Mitchell, and Williant II. Stoeves, representing New Brunswick.

New Brunswick.

A further memorandum was also agreed to at the conference of the delegates, that if it should be concluded that the work should be constructed and managed by a joint commission of the three Provinces, Canada was to appoint two commissioners, and tho other Provinces one each; the four to select a fifth; and that a joint delegation should proceed to England to arrange the terms of the loans, &c., with the Imperial Government.

The Hon. L. V. Sicoffe and Hon, William P. Howland were accordingly appointed delegates, and were charged to urge upon the Imperial Government that the contribution which Canada might make to the Intercolonial Railway should be regarded as an expenditure for defensive purposes. They were further instructed to represent that the realization of the hopes entertained in relation to the opening up of the Northwest, was essential to render the construction of the railway acceptable to the Province of Canada.

The Duke of Newcastle, alluding to these points, in a despatch to Lord Monck, dated 29th November 1862, said that at the first interview with Messrs. Sicotto and Howland, he found it necessary to point out to them that the project of the railway originated with Canada and the Lower Frovinces of British North America, and not with Her Majesty's Government; and that he could enter into no understanding that any payment for the railway should thereafter be taken into account as a colonial contribution for defensive purposes. His Lordship further informed these gentlemen, with reference to communication with the North-west country, that though he had for some time been, and still was,

et that Her Ma-lly deelined to f of these pro-is periods, they nsideration ex-of an Imperial them to raise , at a moderate ng the railway. I the provinces their connection facilities essen-winces, as inte-ed are prepared ce, the llability truct this great nts are ngreed e necessary ex-lows, viz: five-hs to be equally Branswick and l that the liabil-borne by each portions hereby this conclusion. finenced by the e roud between ssential link in ending through the Pacific, in rial interest in d; and the unoperly this part s, the three Pro-bint representa-mercial importrojected work." L. V. Sicotte, J. Iowland, U. J. lowland, U. McGee, repre-Annaud, and cotin; S. L. Tiles, representing

greed to at the should be conneted and manree Provinces, ioners, and the lect a fifth; and I to England to th the Imperial

illiam P. Howgates, and wero wernment that make to the Inas an expendiere further inn of the hopes p of the Northstruction of the anada.

these points, in November 1862, srs. Sicotte and it out to them ted with Cana-North America, it; and that he t any payment en into account purposes. His nen, with referwest country, , and still was, ALNANAC. 1864.]

carnestly endeavoring to establish a communication with and through that territory, no such definite results had yet been obtained as could enable him at present to enter into any arrangements with Canada for that object.

We now come to the memorial, dated London, 23rd Dec. 1862, addressed by Messrs. Howland and Sicotte to the Duke of Newcastle, after they had failed to come to terms. In this document the Canadian delegates appear to think that Canada would suffer an indignity by being obliged to show herself capable of discharging the liability she was about to incur, before the guarantee should be granted. The memorial began with a review of the opinions expressed by public men, and of the views entertained by the different Governments of Great Britain and of the Colonies since 1839. The memorandum then proceeded as follows:

lows: "The colonies have declared their willingness to assume the whole liability of the cost of the road, proyided they are assisted in raising the regulsite finds for its construction, at a moderate rate of interest, by the imperial guarantee. It may fairly be said that the proposal now is not of a loan of Imperial moneys to the colonies for colonial purposes only, but of a mode involving no actual liability to the Imperial government, to facilitate the construction of a great national work in the interest of the Empire as well as of the colonies. The only question involved, as regards Great Britain, is the sufficiency of the security offered by the colonies to cover this distant liability resulting from the Imperial guarantee. If their past condition, compared with the present, does not establish fully their ability to repay the loan at the periods proposed, such a comparison would only prove, more strongly than any other fact, that this admittedly necessary themplenees of the security offered by (anada, it is sufficient to compare the revenue of the colony in 1842, when the first Imperial guaranteed loan was effected, with the revenue in 1861. In 1842 it was £300,497 stg... in 1861 it was, after deduction of the cost of collection, ±2,312,855 stg.

After several interviews with your Grace and the Chancellor of the Exchequer, when the conditions of the loan, the nature of the security, and the arrangements of a sinking fund were discussed without coming to any positive understanding, the delegates have now been officially informed that the Imperial guarantee will be given on certain conditions (stated below). The delegates regret to say, that in their opinion some of these conditions are of a nature to render the Imperial guarantee of no advantage, and others to render its availableness so remote, or encumbered with such assistance towards an undertaking and a measure to provide facilities essential to the public define of the stiplation that the loan is to be the first charge affect the sinrepayment of the loan renders the public define of a large sum which, employed during such a period towards the loss it involves, it deprives the colony of a large sum which, employed during such a period towards the loss it involves, it deprives the colony of a large sum which, employed during such a period towards the nos of the wealth of the comtry. In any arangement, the colonies onglit not to be feitered by conditions of payment through any form of sinking fund which would render this improvements, while by increasing the rate of interest, and by the expenses and loss incurred in its management, the langering sum since would thus cease to be of any real alid and advantage. The investment of the conial governments in colonial securities will not give a better security than the engagement of the conial governments in colonial securities will not give a better security than the engagement of the conial government to pay a fixed sum at a fixed period. These investments in such colonial securities as Her Majesty's government shall direct and the colonial governments shall approve, will lead to difficulties which, if not of a graver character than those that inve already arisen out of the disposal of the sinking fund created for the first imperial guarantee, fully satisfy the delegates that these arrangements are not more favorable than the former.

fund created for the first Imperial guarantee, fully satisfy the delegates that these arrangements are not more favorable than the former. The experience of Canada is strongly adverse to a sinking fund. It created annoyance and dificultities, made the rate of Interest higher than she would have paid by borrowing on her unassisted credit. The delegates are informed that it is of course understood that the assent of the Treasury to these arrangements pre-upposes adequate proof of the antileiency of the Colonial resonces to meet the charges intended to be imposed upon them. When, after more than 20 years' negothations, the offer of an Imperial guarantee was made, the Colonies had some right to believe that the sufficiency of their revenues to meet these increased charges was known and acknowledged, as all information which they could give is already in the poscession of the Treasury, and is set fortin in the fullest detail in the Statistical Tables anunally published by Her Majesty's Government. No survey, no legislation can take place before the Colonies are indicating and it would be important for the Colonies to be informed, at the earliest period, what further proof is wanted. The 8th condition is that fitting provision is to be made for the carrying of troops, &e. If it is meant that the troops are to be carried free of charge, the colonies, it was a part of the scheme then proposed, that England should contribute hulf the cost of the construction of the rood . When it is now proposed that the whole cost should be borne by the Colonies, it cannot be expected that the Colonies must abso relievo the Imperial Government from all expenditure at tending the transport of troops, &e. All these conditions presuppose that the Imperial Government has no interest to serve or policy to uploid in the cost of the construction of the prediction is subjective in the delieve in the humperial Treasmy. Proof is required such as is exacted from any mixnown debtor as to the sincinco of his means to meet his engage

pecimiary advantages made much less, if there be not a great loss thereby. The Treasury proposes another condition, which must greatly delay all the arrangements, and may, after all the expense attending the requisite surveys, the trouble, and the difficulties of carrying the necessary legislation in the difficulties of carrying the necessary legislation in the difficulties of carrying the necessary legislation, useless and of no avail, leaving, certainly, a strong feeling of dissatisfaction in the minds of the inhabitants of the Colonies. The Imperial Government is not to be asked for this guarantee until the line and the surveys shall have been submitted to and approved by lier Majesty's Government, and until it shall have been proved to the satisfaction of ther Majesty's Government, that the line can be constructed without further application for an Imperial guarantee. The proposed guarantee is limited by the Treasury to £3,000,000; it is possible that the railroad may cost full a militon or more above this fixed sum of £3,000, end this by the fact of a selection of a route chosene for its military advantages, and npon considerations certainly as Imperial as Colonial. And then the Coloples, before obtaining this guarantee, must prove to the venith, that the line can be constructed without further application for an Imperial guarantee. Another period of many years will probably elapse before the discussion upon this point closes. The schedule 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 ilseal agents of the Province, that the rate should be fixed at 3) per cent., and that the debentures should hear that rate of cent., and that the debentures should hear that rate of interest. The surveys and the selection of the route must be settled as preliminary proceedings to any le-gislation prepared to carry out the offer of the Imperial guarantee in the Colonial Legislature. By the pro-posal of the Treasury it is only after the surveys, and after the selection of the route, that the Provinces can act in regard to this guarantee, if the cost is establish-ed at no more than $L_3(200,000, \text{ and when information})$ act in regard to this guarantee, if the cost is establish-ed at no more than 23,000,000, and when information is given to the Colonies that their revenues are judged sufficient to bear the charge. If the cost of construc-tion is above 23,000,000, proof must be made to the satisfaction of II. M. Government that the line can be constructed without further application for an impe-rial guarantee. Fending the discussion which may follow during a long period to establish this fact or this possibility, no action, no legislation can be adopted. Some of these conditions and demands are a strange commentary upon the official statement made by Earl Groy in 1848: 'Her Majesty's Government fully appre-clates the importance of the proposed undertaking, and entertains no doubt of the great advantages which would result, not only to the Provinces interested in the work, but to the empire at large, from the con-struction of such a railway. But before proceeding to consider the question whether steps should be taken by Her Majesty's Government to carry this plan into effect, it was necessary that it should be informed how the several Provinces were disposed to co-operate in its execution.' These demands rather ungracefully unsay the eloquent words of Earl Derby: 'that to grant Imperial aid was a wise, a sound, and even an economical course in the end, even though in the first instance it would novice an outay; and sure he was it would confer immense benefits on the first instance it would involve an outlay; and sure he was it would confer immense benefits on the Colonies, and bestow incalculable advantages on this country itself, and confirm its territorial power in North America.' The question of the public defences of the Colonies, as integral-parts of the Empire, the question of the maintenance, of the extension of the political and social influence of England over the whole of her immeuse possessions in North America, the coconomical questions of so vast magnitude to the welfers of the nation, the question of unemployed camwhole of her immense possessions in North America, the economical questions of so vast magnitude to the welfare of the nation, the question of unemployed cap-iful, of surplus labor, underlie every link of the great and national road which Canada is anxious to build by the largest and most liberal contributions, from the Atlantic to the Pacific. She had a just right to ask the co-operation of Great Britain, and when she only demands an advance of guarantee, which can by no eventualities involve the liability of a single half-penny, she has certainly fair grounds to expect a prompt and liberal course of action. If the different groups of population spread over British America, and which will number at least twelve or fifteen mil-lions in 25 years, are allowed to proceed in different directions, to have no common tendencies, without any centralization of their political existence, no other bond but their disjointed interests, fostered by differ-ent commercial policies, and settied upon principles of localities, they must continue weak and powerless, and an easy prey to the powerful republic girdled round these colonies. Bind all these small communities by closer intercourse, make a whole, strong by its unity of interests anongst themselves and with Eng-land, direct their minds towards a gueral and com-prehensive policy, you will thus benefit the industry, the wealth of England, extend your power of civiliza-tion, and lay the foundation of large and important States, friendly and grateful. The Canadian Government does not press this under-, friendly and grateful.

The Canadian Government does not press this under-taking because it is popular with their people; on the contrary, they have to encounter a strong and popular 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 defence 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 abare of the large burden imposed by the construction share of the large burden imposed by the construction of the read. But if the policy of the Imperial Govern[1864. B. N. A.

nthop dels of atotoTrin raje

of

Te At At

4

To At At

A 1 pa

let 13t

Gl of spe rej Cal Th

tio

Ìm the

th In DO ĥis

th

six

AL RAILWAY. [1864. B.N.A. ment, in relation to this work, is practically a declaration that they are not dispused to treat it as a measure of unitonal concern and of public defence of the empire, they and the policy involved and following out of the order of the empire, are as much at variance with the unperial Exchequer, are as much at variance with the views and the policy entertained by Canada, that they undersigned have considered themselves hound to review these iong pending negotiations, and to contrast the views of the Colonies as to the military and Imperial Exchequer, are as much at variance with the views and the policy entertained by Canada, that they work alone would sufficiently protect, in a manner in the views of the Colonies as to the military and Imperial to the order of the work, with the Imperial policy, retraining to contribute towards it, and arranging not an work alone would sufficiently protect, in a manner in the responding dity on the part of the mother or the conditions and arrangements proposed by the Imperial Government to carry ont the offer of an pressing instance of the Colonies, this alio of an Imperial agarantee, with the hope that upon the pressing instance of the Colonies, this alio of an Imperial agarantee will be given in the manner explained by the delegates at their different interviews with your Graegatos (which appear below) in enabling the Colonies are ample also the colonies, this alion to early on the calmon and the reasury of public defences are also the militent to the former in Exchedues at their of the former is a substance, accepted as an equivalent to the contrast the totage of the Colonies, this alion to the other of an abilities of the Imperial Government towards a work of an assistance, accepted as an equivalent to the contrast the result of the Colonies, the substance, accepted as an equivalent to the contrast the result of the Colonies, the substance, accepted as an equivalent to the contrast the result of the Colonies are ample alstance interest at the ras

two of the commissioners, New Brunswick and Nova Scotia, each one; these four to name a fifth before en-tering upon the discharge of their duties; 11. Such por-tions of the railways now owned by the Governments of New Brunswick and Nova Scotia, which may be required to form part of the Intercolonial road, shall be worked under the above commission; 12. That all net origin or loss resulting forms the unaching and hencing in the gain or loss resulting from the working and keeping in repair of any portions of the roads constructed by Nova Scotia and New Brunswick, and to be used as a Nova Scotla and New Brunswick, and to be used as a part of the Intercolonial road, shall be received and borne by these Provinces respectively, and the surplus, if any, after the payment of interest, shall go in abate-ment of interest of the whole line between Halifax and Rivière-du-Loup; 13. The rates shall be uniform over each respective portion of the road; 14. The Crown lands required for the railway or stations shall be pro-vided by each Province.

Proposal on the part of the Imperial Government. -1. That Bills shall be immediately submitted to the egislatures of Canada, Nova Scotia, and New Bruns-Legislatures of Canada, Nova Scotia, and New Bruns-wick, authorizing the respective Governments to bor-row £3,000,000 under the guarantee of the British Government in the following proportions: five-tweifths Canada; three and one-half-tweifths Nova Scotia; three and one-half-tweifths New Brunswick. 2. But 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.

cally a declarait as a measure e of the empire, popular. The wing out of the ilability of the riance with the mada, that the mada, that the es bound to re-und to contrast ry and Imperial al pulicy, refus-anging not an utee, which the c, in a manner to acknowledge of the mother of the flowerno their Governts proposed by the offer of an that upon the d of an Imperial xplained by the vith your Grace ed by the dele-the Colonies to e of 31 per cent, ent to the contowards a work public defence. onies are ample rial Exchequer remote, of any road would be cepted. abore.-1. That That the liabi-

ned as follows: ned as follows: ew Brunswick; The debentures cent; 4. The in-don, on the last sum borrowed £250,000 in 10 in 30 years, and its of the road of the debt; 7. the revenue of the revenue of charges; 8. The ke the surveys selection of the ment; 10. If it onstructed and a shali appoint vick and Nova fifth before enin the before en-; 11. Such por-e Governments which may be al road, shall be 12. That all net and keeping in onstructed by to be used as a e received and nd the surplus, all go in abate-en Halifax and uniform over 4. The Crown is shall be pro-

l Government. mitted to the d New Bruns-ments to bor-of the British : five-twelfths Nova Scotia; vick

on behalf of ers have been two Colonies ernment shall loan until reALMANAD. 1864.]

The money to be applied to the completion of a Railway connecting Halfax with Quebec on a line to be approved by the Inperial Government.
 The interest to be a first charge on the consolidated Rovenue Funds of the different Provinces after the Civil List and the interest of existing debts, and as regards Canada, after the rest of the six charges enumerated in the 5 and 6 Vio. cap. 118, and 3 and 4 Vio. cap. 85 (Act of Union).
 The Debentures to be in series as follows, viz: £250,000 payable 10 years after contracting loan. £500,000 " 20 years.
 £1,000,000 " 40 years.

£1,000,000 £1,250,000 "

£1,250,000 " 40 years. In the event of these Debentures or any of them not being redeemed by the Colonies at the period when they fail due, the amount unpaid shall become a charge

they fail due, the amount impair shall become a charge on their respective revenues, next after the loan, util paid. The principal to be repaid as follows: 1st decade, say 1865 w i652 ""lusive, £260,000 in re-demption of the jst werles at , or beyore the close of the

demption of the 1st series at or before the close of the 1st decade from the contracting of the loan. 2nd decade, say 1873 to 1882 inclusive, a sinking fund of $\pm 40,000$ to be remitted annually, being au amount adequate, if invested at 5 per cent. compound interest, to provide $\pm 500,000$ 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 Pro-vinces prior to or forming part of the loan now to be raised, or in such other Colonial securities as ther Ma-iest's Government shall direct and the then Colonial Jasty's Government shall direct and the then Colonial Government approve. Srd decade, say 1883 to 1802 iuclusive, a sinking fund of £80,000 to be remitted annually, being an amount

parties was chiefly as to the sinking fund. From a

letter written by Hon. S. L. Tiliey, dated London,

13th Dec. 1862, it appears that while he hoped that Mr. Gladstone might be induced to reconsider the matter

of the sinking fund, yet he would not assume the responsibility of perilling or delaying the enterprise by rejecting what the Chancellor of the Exchequer and

cabinet might regard as an indispensable condition. The Hon. Joseph Howe also concurred in the objections to the sinking fund, but while he hoped that the

Imperial Parliament might be induced "to rely upon the honor and the ample revenues of the Provinces for the prompt payment of the instalments," yet, if the Imperial Government should refuse to concede this

point, he was quite prepared to submit the measure to

his colleagues with strong recommendations that it be

The Canadian delegates therefore stood alone in

their determination not to yield in the matter of a

sinking fund. The Duke of Newcastle, in a despatch

sanctioned by legislation at the approaching session.

adequate, if invested at 5 per cent. compound interest, to provide £1,000,000 at the end of the decade, the amount when remitted to be invested, as in the case of the sinking fund for the preceding decade. 4th Decade, say 1898 to 1902 inclusive, a sinking fund of £100,000 to be remitted annually, being an amount adequate, if invested at 5 per cent, compound interest, to provide £1,250,000, being the balance of the loan at the end of the decade. This amount, when remitted, to be invested as in the preceding decade. Should the sinking fund of any decade. And in the last decade the sinking fund will be remitted or reduced accordingly.

reduced accordingly. It is of course understood that the assent of the Trea-

It is of course understood that the assent of the Trea-sury to these arrangements presupposes adequate proof of the sufficiency of the Colonial revenues to meet the construction of the railway to be conducted by five construction of the railway to be conducted by five commissioners, two to be appointed by Canada, one by Nova Scotia, and one by New Brunswick. These four to choose the remaining commissioner. 7. The preliminary surveys to be effected at the ex-pense of the Colonies, by three engineers or other offi-cers nominated, two by the commissioners and one by the Home Government.

the Home Government.

. Fitting provision to be made for carriage of troops 8. Parting provision to be made for carriage of troops, 9. Partiament not to be asked for this guarantee until the line and surveys shall have been submitted to and approved of by Her Malesty's Government, and until it shall have been shown to the satisfaction of Her Malesty's Government that the line can be constructed without further application for an Imperial guarantee.

CANADA, NEW BRUNSWICK, AND NOVA SCOTIA INTERCOLONIAL BAILWAY LOAN.

CANADA To pay annually for interest. At the end of the first 10 years a principal sum of After the first ten years a sinking fund per annum	1st Decade £50,000 104,583;	2nd Decade £45,833} 16,666}	8rd Decade £37,500 83,833∤	4th Decade £20,8333 41,6665
Per annum	50,000 104,583]	62,500	70,834 }	62,500
NEW BRUNSWICK. To pay annually for interest	85,000	82,0831	26,250	14,5834
At the end of the first 10 years a principal sum of After the first 10 years a sinking fund per annum	72,708	11,6663	23,333	29,1663
Per annum At the end of the first 10 years a principal sum of NOVA SCOTIA.	85,000 72,708}	43,750	49,583	48,750
To pay annually for interest	85,000 72,708‡	82,083	26,250	14,583]
After the first 10 years a sinking fund per annum		11,666 3	23,833}	29,166
Per annum At the end of the tirst 10 years a principal sum of	85,000 72,708]	43,750	49,583j	43,750

The difference of opinion between the negotiating | to Lord Monck; dated 17th January 1863, seems to complain of this obstinacy, and to derogate from the full powers vested in them. The letter is as follows:

powers vested in them. The letter is as follows: My Lond,—You will no doubt have received from Messrs. Howland and Sicotte a copy of a memorandum which they have addressed to me respecting the pro-posed loan for the construction of the Intercolonial Railway. My first impression derived from the lan-guage and general character of that document, was not the part of Canada, of the terms offered by Her motice from me. As, however, the act of the Canadian delegates is not necessarily to be taken as that of the government, and as, therefore, the question will pro-bably be further agitated in the Colony, I have thought to best to inform you generally of the circumstances under which this memorandum was sent to me. The whole question of the loan was very fully can-vassed at this office in repeated interviews between the four delegates and myself; and I was certainly under the impression that, with a single exception, the very numerous objections interposed by Mr. Si-cotte had been successively removed by explanation or oscuring repayment of the principal sum borrowed,

but I collected that even on this head the substantial objection to a sluking fund was admitted to have been Objection to a sluking fund was admitted to have been removed, by providing that the payments to that fund might be employed in extinguishing the debt, or in-vested in other Colonial scentrities. At this period of the negotiation, the Canadian delegates left London for Paris, where I presume they received a copy of the memorundum embodying the terms which Her Ma-jesty's Government were prepared to sanction, and which the delegates of Nova Scotia and New Bruns-wick have signified their readiness to accept. On their return to England, Messes, Sicotic and Howland sought

which the delogates of Nova Scotla and New Brunswick have signified their readmoss to accept. On their return to England, Messrs, Sicotte and Howland songht no further communication with or explanation from this department, but on the day on which they embarked for Canada, left this statement, repudlating the terms which had been accepted by their colleagues, and which I had been accepted by their colleagues, and which I had been accepted by their colleagues, and which I had been accepted by their colleagues, and which I had been accepted by their colleagues, and which I had been accepted by their colleagues, and which I had been accepted by their colleagues, and which I had been accepted by their colleagues, and which I had been accepted by the contained little that was unacceptable to themselves.
Some of the grounds alleged for to a repudiation would. I think, hardly have been adv. aced had the objectors thought it advisable to ascential by further conference the Intentions of Her Majesty's Government. I will myself only observe apon them, first, that the repudiation by Messrs. Shotte and Howland of any fixed arrangement for scenting payment of the principal borrowed, does not appear wholly consistent with the sixth article of their own counter proposal; and next, that the British Treasury, in proposing four per cent, as the rate of Interest, can hardly be supposed to insist on that rate being offered, if it should appear that the money could be obtimed at par on more advantageous terms. I shall of course wish to be informed whether I am to understand that the offer cf. her Majesty's Government is finally rejected."

The inquiry contained in the above despatch was answered in effect by the following report of a committee of the Executive Council of Canada:

Your Excellency's advisers concur in the views urged upon the Imperial authorities by the Canadian delegates who were lately in England. They also obdelegates who were lately in Enginid. They also ob-serve by the papers in their possession, that the Hon. Messrs, Howe and Tilley, although consenting as a last resort to accept the conditions proposed by the Lords of the Treasury, fully concurred in the objections enter-tained by this Government and its delegates against the proposed sinking fluid. Without entering into further discussion of the difference existing between the im-perial and Colonial proposals, your Excellency's ad-visors consider it due to the delegates from the other Previnces to call attention to their ist communiother Provinces to call attention to their last communiother Provinces to calculate the to the maximum and the termination of the Colonial office before leaving England, in which "the hope is expressed that the Chanceller of the Exchequer will re-consider the matter of the sinking fund, and that the Colonies may be enabled to convince the imperial Government and Parliament the termination of the watering ends that under all the circumstances of this particular case a sinking fund should not be insisted upon, and that the Imperial Authorities may be induced to rely upon the honor and the ample revenues of the Provinces for the prompt payment of the instalments as they be-come due." The Committee are of opinion that a more exact survey than any yet made is indispensable, in order to ascertain the proximate cost of the road, he-fore a fund decision or legislation can be had on the different proposals of the Imperial and Colonhal Gov-ernments. The Hon, Mr. Tilbey made known in Lon-don to the Imperial Government and the other dele-sates, that he had instructions not to bedge New gates, that he had instructions not to plodge New Branswick to a greater expenditure for the whole road than three millions and a half, and that if the esroad than three millions and a half, and that if the es-timated amount was to exceed that sum, he would have to submit the whole question again to his toorem-ment. The hast Imperial proposal restricted the Im-perial guarantee of interest to a capital of three mil-lions sig., and even this guarantee was not to be ask-ed of the Imperial Government until the sufficiency of the Colonial revenues to meet the charges to be im-posed upon them was established to the satisfaction of the Treasury, until the route and surveys had been submitted to and approved by the Imperial Govern-ment; and till it could be shown to the satisfaction of Her Majesty's Government that the whole work could be done without application for any Imperial guarantee over and above that to be given on the three

millions sterling. As the survey might establish the fact that the road would cost more than three or thre and a half millions, and as in that event further confer ence would be necessary with the Imperial Government and the other Provinces, your Excellency's advisers have agreed that an appropriation shall be asked from the legislature of Canada, but the present session, for the purpose of making such a survey as is necessary for the inval determination of the several proposals. They have negulated the other Provinces with their in-tention in this respect in a conference had with Hon. Mr. Thiev, last month at Onches, and they are gratiled to it of the respect in a conterior has win that, Mr. Tilley, instanonth at Quebee, and they are gratified to learn since, that the Duke of Newcastle is prepared to appoint an imperial officer to co-operate with those of the Provinces, for the joint survey." The report concludes with an expression of confidence that the Government and Parliament of Great Britain will found the incurved on protocol buttories on the most grant the proposed guarantee of interest on the most liberal terms, in view of the importance of the work as a measure of defence, and a means of extending and securing the political and commercial infinence of England over an immense territory extending from the Atlantic to the Pacific.

The following letter was addressed by Hon, S. L. Tilley to Sir Frederic Rogers, at the Colonial Office, on the subject of the proposed loan :

PROVINCIAL SECRETARY'S OFFICE,

Fredericton, N. B., Jan. 5, 1863. DEAR SIN,—Just before leaving London I received copy of the paper you read to me at the Colonial flice, on the morning of the 13th December iast, as embodying the terms on which the Duke of Newcastle and Mr. Cladstone would be prepared to propose to Parilyment an Imperial guarantee of the railyay loan of £3,000,000. In the letter accompanying the mem-orandam, you state that the fourth clause is not altered orandum, yon state that the fourth clause is por altered so as to neet my objections, as Mr. Hamilton 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 embodied in an act of our Legislature, would change the charac-sure could not be sanctioned by the Government or Legislature, and I am couldent it will not be insisted upon when understood by Mr. Gindstone. The pro-posed loan must stand as a first charge on the Consol-dated Revenue affer the Civil List and existing legal liabilities, including *principal* as well as interest. Dur-ing one of the interviews with which Mr. Howland and ywere favored by Mr. Hamilton, it was understood that Ing one of the interviews with which Mr. Howland and I were favored by Mr. Hamilton, it was understood that if the Imperial guarantee was given, the debentures would be issued by the Lords Commissioners of Her Majosty's Treasure, and these Commissioners would act as fransfers of this iona and the sinking fund. This means any the only bulk restriction the scient the sinking fund. arrangement is only indirectly referred to in the mem-orandum transmitted to me on the 13th December. You will please obtain the sanction of the Trensury to

an additional section containing this proposal. The following is the minute by the Secretary to

the Treasury on the two points submitted above: With reference to the two questions raised by Mr. Tilley upon the stipulations embodied in the memorandum relating to the proposed loan for the construction of an Intercolonial Railway, the Treasury considers that an answer should be sent to the following effect: 1. Her Mujesty's Government never contemplated acquiring a precedence over existing engagements of the Colonial Government, whether for interest or principal, but the assent of the Transury to the arrange-ment presupposes adequate proof of the sufficiency of the Colonial revenues to meet the charges imposed the colonial revenues to need the emirges imposed upon them, which charges would comprise not only the civil list, and the accruing interest of any existing debt, standing in priority to the proposed railway locu, but also any payment of principal standing in the same priority, which may fail due within the pe-riod at the expiration of which the railway loan is required to be fully liquidated, as well as the current interest out the decounded accurrent the further. interest, and the decennial accumulations for extinction of the principal of the proposed railway loan. No statement of revenue or liabilities which would afford statement of revenue or monities when wonrd anora this evidence has as yet been exhibited to Her Majes-ty's Government. 2. In the event of the proposed ar-rangement being carried into effect, the Treasury will not object to issue the debentures upon the precedent

1180

o ti b fo R

re in of hi

pháthCN to thượn thủ Nga

eer Ex

wit ant

nar

her

Pro the ner ter que in 1 Ex

rial be 1 đin

mei the to c dist

mei mal

tent

pos the

the

for

been

sati line

an I mak genting

for

ther prop with appr the s Con quiv nego into

term

Prov Com prev ment that ther

establish the three or three urther confer lGovernment icy's advisera be asked from t session, for necessary for posals. They with their in-ad with flon. y are gratified le is prepared ate with those ' The report lence that the Britain will t on the most e of the work extending and influenco ding from the

y Hon. S. L. nial Office, on

OFFICE,

Jan. 5, 1863. Ion I received the Colonial ember last, as of Newcastle to propose to railway loan ing the meme is pot altered ilton thought s it stood, and i that section. ge the charac-Such a meaovernment or not be insisted me. The prone. The pro-n the Consoliexisting legal nterest. Dur-Howland and derstood that e debentares ioners of ller ioners would ig fund. This h December. e Treasury to posal.

Secretary to above:

raised by Mr. the memoranconstruction ry considers owing effect: contemplated gagements of erest or printhe arrangeufficiency of ges imposed ise not only any existing osed railway standing in ithin the peway loan is the current for extincay loan. No would afford Her Majesproposed arreasury will ie precedent

ALMANAC. 1864.]

of the Canadian Guaranteed Loan of 1843, made under the hand of the Lords Commissioners, and to author-be one of their officers to act as trustee, together with a nominee of the Colony for the investment in their joint names of the instalments remitted from thus to time on account of s'nking fund, provided such a course should be deened advisable by the Colonial Government.

Present position of the Project .- The Canadian Goverument having approved of the course pursued by their delegates, the agreement of September 1862 has been considered at an end. This will appear from the following document recently published :

Report of a Committee of the honorable the Excen-

Report of a Committee of the honorable the Excen-tive Connell of Canada, approved by the Governor General in Council, on the 20th Sept., 1863. The Committee of the Excentive Connell Inving had referred to them the despatch of the 18th September, instant, of his Excellency the Lientonant Governor of New Branswick, transmitting copy of a minute of his Excentive Connell on the subject of the contem-plated survey for an intercolonial Railway, have the honor to submit for yoar Excellency's consideration the following observations in relation thereto: The Committee find that whilst the Excentive Connell of New Branswick, and the subject of the contemplated the following observations in relation thereto: The the following observations in the factor for the following observations in the factor of the following observation of the surveyor appointed by this Province, to conduct the surveyor appointed by this Province, to conduct the proposed survey, they would seem to qualify the recommendation by associating with its hope that, the survey being accomplished, the basis agreed upon by the convention held in Sept. [392], will be adhered to, if the construction of the rail-way be hereafter found practicalle. The Committee learn with pleasure that, so far as the survey is concerned, their plans are cordially acquiesced in by the Excentive of New Brunswick; and they look forward with astisfaction to the consummation of the haportant undertaking of while use survey is the preliminary step. In order that there may be no mispiper-hension, however, between the foorenaments of the Provinces having a common interest in this matter, the Committee the survey for on ind the quart the Committee think it right to call to mind the manthe committee brank it right to can to mind the man-ner in which the negotiations, conducted in London, terminated and the general position in which the question of an Intercolonial Rallway at present stands in this Province. The Committee would remind your Excellency that the conditions proposed by the impe-rial Government, in connection with the assistance to be rendered towards the construction of the railway, differed in some important particulars from the agree-ment of Sept. 1892, and from the instructions which the delegates sent on the part of Canada were charged to carry into effect. The Committee may refer to the distinct refusal, on the part of the Imperial Govern-ment, to regard the contribution which Canada might make to the intercolonial Railway as being to that extent an expenditure for defensive purposes, to the protent an expenditure for defensive purposes, to the pro-posed sinking fund, and to the condition set forth in the unith of the series of propositions presented by the Imperial Government—l'arilament not to be asked for this guarantee until the line and surveys shall have been submitted to and approved by Her Majesty's Gov-ernment, and until it shall have been shown to the satisfaction of Her Majesty's Government, that the line can be constructed without further application for making the proposed assistance by way of loan co- tin-gent mon the results of a previous survey establishmaking the proposed assistance by way of coal cost the gent upon the results of a previous survey establish-ing the sufficiency of a guarantee for the full purposes for which it was to be granuted. The delegates were therefore constrained to decline the acceptance of a proposal fettered by conditions so much at variance with their instructions, and their decision received the approval of their collegues, and their discription in monoy with the spirit of the agreement arrived at by the Quebec Convention, and in entire conformity with the une-quivocal tone of public opinion in the Province. The Guive a top of plane option in the tribute. The negotiations founded upon the understanding entered into by the convention of Sept. 1882, were regarded as terminated with the return of the delegates to this Province, and it was hoped that the report of this Council, of 25th February last, would have sufficed to prevent misconception as to the necessary abandonment of the basis upon which the negotiations up to that time had been founded, and to show that any fur-ther action by the Government of this Province must

he the subject of subsequent consideration. It is fur-ther to be observed, that the earrying out of the agree-ment of Sept. 1862, necessarily depended upon the success of the negotiations with the Imperial Govern-nent, and the assent of the Legislatures of the three Provinces being obtained. These negotiations having fulled, and it being manifest that the construction of the rallway could not be attempted without Imperial aid—the Canadian Government did not feel that they were in a workflow to having any milion on the part of were in a position to invite any netion on the part of the Canadian Legislature beyond making a provision for a preliminary survey—the results of which may lead to for ther negotiations, and on a different basis lead to further negotiations, and on a different basis from that agreed to by the convention. In order to promote the construction of a work which the events of each succeeding year invest with greater importance, the Cemultice addressed themselves to the task of de-vising plans whereby the attainment of the object might be secured in a nanner consistent with the in-terests and resources of this Province. They found that the examination of the ronte, and the satisfactory completion of a survey were also indicated by the Im-perial fovernment as conditions precedent of any ne-gotiations, and they then informed your Excellency that they had decided upon recommending an appro-priation, by the Legislature of Canada, for the purpose priation, by the Legislature of Canada, for the par 080 of making such a survey as is necessary to the final de-termination of the several proposals. In conformity with this determination, they inve asked an appropriation of \$19,000 during the present session, and they have also appointed an engineer to proceed with the have also appointed an engineer to proceed with the survey, so soon as the requisite arrangements can be completed. The action of the Lagislature has pro-ceeded so far as that it may be regarded as having ren-ered the appropriation a certainty, and the immediate commencement of the survey is therefore dependent only upon the annuhilied concurrence of the Provinces of Nova Scotta and New Brunswick. The necessity of a prompt decision on the part of the Government of New Brunswick, with a view to an early commenteement of the survey, is obvious, instantation advantageously per-formed, is rapidly massing away. formed, is rapidly passing away.

The sum of \$10,000 has been voted for the survey. (See Chronicle of Events, Sept. 23rd, 1863.) The argaments for and against the execution of the project have now been before the public for many years. The arguments in its favor have already been set forth at length in the various documents cited. We may, however, add here, that in an address delivered at Hallfax some months ago, Hon. Mr. McGee, a warm advocate, not only of the intercolonial railway, but of British American nationality, recupitulated them in part as follows: 1st, The argument from association; 2nd. The commercial argument in favor of Intercolonial free trade; 3rd. The immigration argument; 4th. The patriotic argument, drawn from the absolute necessity of cultivating an entirusiastic patriotism ; 5th. The argument of political necessity, arising from the stato of our neighbors. On the other hand, it has been strongly arged by an influential portion of the press of Canada, 1st. That the revenue is already two or three millions less than current expenditure, and the expense of this undertaking would vastly swell the deficit; 2nd. That besides the loss of the interest on the capital sunk, the road could not pay the working expenses, thereby entailing a heavy additional loss upon the Province; 3rd. That the road is only necessary in winter, and during this senson the snow would block it up to such an extent that an enormous outlay would be required to keep it in running order; 4th. That the freight traffic between Canada and the Lower Provinces is not of a description to pay railroad rates, and would continue to be interchanged almost exclusively by water as at present; 5th. That judging from past experience in Canada, the construction of such a great work would bring on a repetition

of the corruption and jobbery which have already exhausted the piccie purse; 6th. That the Grand Trunk line from Richmond to Rivière du Loup would be forced upon the hands of the Province, and an additional outhay required to maintain this unproductive line; 7th. That as a military road it might easily be rendered useless, inasmuch as running for a considerable distance along the enemy's frontier, a few squadrons of cavairy could in a few hours render it impassable.

Notwithstanding these and other grounds, we believe the general conviction is that the construction of the road is only a question of time, and that its successful accomplishment will be a source of almost universal gratification.

We regret to observe an announcement which has appeared since the above was in type, to the effect that the Lower Provinces have declined to proceed with the survey, in consequence of the Cunadian Government having withdrawn from the agreement of 1862. We trust that this difficulty may be only temporary. The respective Governments of Nova Scotia and New Brunswick are anxions to proceed with the undertaking, and are prepared to accept the terms offered by Great Britain, as appears by the annexed dest . of the Earl of Mnigrave to Lord Monck, with which wo close the review of this project;

GOVERNMENT HOUSE, HALIFAX, N. S., 20th April, 1863.

20th April, 1863. My LORD, --- I have the honor to enclose the copy of a minute of my Excentive Council, in which 1 am requested to forward to your Excellency a copy of an Act which has passed the Legislature of this Colony, by which the pledges given by the Provincial delegates at the convention held in Quelee, in Neptember last, have been ratified, and provision has been made for the acceptance of the terms offered by Her Majesty's Government for the construction of an Intercolonial Railroad.

roud, As I understand that a similar Act has already passed the Legislature of New Brnnswick, the responsibility of finally accepting or refusing the gnarantee offered by Her Majesty's Government, and consequently the completion or abandonment of the Intercolonial Bailroud, at any rate for many years, now rests entirely with Caunda.

Although I am aware that some hesitation at present exists on the part of your Excellency's Government as to accepting the terms offered by Her Majesty's Government, I sincerely trust that those difficulties may be overcome, and that this great work, the advantage of which has been so long and so universally admitted, may be at last undertaken.

CANADA.

HISTORICAL INTRODUCTION.

Canada, the most populous, wealthy and important of the British possessions in the New World, was discovered in the year 1534 by Jacques Cartier, a navigator in the service of the French king. The origin of the name is uncertain, various explanations being given. Some suppose it to be aboriginal, deriving it from a dialect of the Iroquois language, in which a town or village is called Kanathaje. They suppose that Jacques Cartier, who first used the term "Canada," having heard the natives apply the Iroquois word to their primitivo village, Stadacona, mistook it for the name of the country. Others would derive the name from the Spanish or Fortuguese, by putting together the words, Ca, here, and nada, nothing, supposed to have been uttered by the first explorers when they found no precious metals in the country

In 1534, Jacques Cartier coasted part of Newfoundland, entered the gulf of the St. Lawrence by the strait of Belle Isle, and having taken possession of the country around the Bay of Chalents, returned to France. The following year he re-visited America, and ascended the St. Lawrence as far as Quebee, then called Stadacona by the natives. Here he moored his vessels, resolving to winter in the country. On the 10th September, Cartier, with a small party, ascended as far as the native settlement called Hochelaga, where he was welcomed with manifestations of joy. The expedition, as may be imagined, suffered grently during the long winter, and in spring, Cartier hastily returned to France.

It is not within the province of this brief sketch to dwell upon the vicissitudes of the colonists, or to mark the lengthened struggle between civilization and barbarism. A few leading events only can be noticed. Canada continued nuder the rule of the French king, but harassed by wars at home, France was unable to bestow that continuous attention upon the colony which

its importance deserved. In 1549, Roberval, being allowed to organize another expedition, set out for Canada, but the brave soldier and enterprising explorer was lost during the passage, with all his followers,-a melancitoly accident, which led to the temporary abandonment of the settlement. In 1603, however, Franco again had leisure to direct her attention to the New World, and in this year, Champlain, a navigator whose name is honorably connected with Canadian discoveries, sailed up the St. Lawrence as far as Sault St. Louis. The footing then obtained was not lest till 1628, when a small fleet was equipped in England for the purpose of attacking Quebec and other settlements of New France. On the 29th July of the following year, Quebec surrendered to Admiral Kertk who commanded the English expedition; but the colony was restored to France by the trenty of St. Germain-en-Laye, signed three years afterwards.

At this time the population was very small. In 1663, when the Sovereign Council was established at Quebec, the inhabitants of this place did not number a thousand. The mode of colonization was semi-religious. Bands of Jesuit and Recollet missionaries penetrated the country in all directions, endeavouring to convert the Indians to the Christian faith. Garrisoned forts were erected at all the prominent points, and the ensuing century was chequered by contests with the Indians, especially the Iroquois, a fierce tribe which continually harassed the French, the latter being aided by the less powerful Hurons. The old feudal system of France was established, the seigniories being at first of comparatively small value. As time rolled on the system was found detrimental to the interests of the country, and in 1854 the Logislature made provision for its abolition.

Notwithstanding the numerous difficulties and dangers that beset the infant colony, it made no inconsiderable progress. The year 1663 was marked by the

y su a 2, n 10 to su O ti 81 n re 17 ce TI 80 w F els en na la est co ter ad the M in Lo eve Ca tio bel ten wb pai 1 bet its wit I sta of the una

c

t despander of the which we

LIFAX, N. S.,

se the copy of hich 1 am rea copy of an f this Colony, neinl delegates optember lust, i made for the dajesty's Govvolonial Kali-

already passed responsibility mantee offered sequently the reconnial Rallrests entirely

ion at present overnment as Jajesty's Govculties may be advantage of sally admitted,

oberval, being n, set out for rising explorer s followers.-a mporary abanwever, Franco u to the New avigntor whose dian discoversault St. Louis. till 1628, when or the purpose ments of New ing year, Queo commanded was restored n-Laye, signed

mall. In 1663, lished at Quenot number a vas semi-religsionaries penedeavouring to h. Garrisoned points, and the tosts with the ce tribe which ter being aided foudal system ories being at time rolled on he interests of nade provision

ulties and danaade no inconmarked by the

ALMANAC. 1864.]

establishment of a supreme council at Quebec, composed of the principal officers of civil government residing in the Province, and other high personages. This council acted as a court of appent, and also registered edicts and ordinances of the French kings. The province was divided into three districts,—Quebec, Three Rivers and Montreal, in each of which there was a king's judge, who sat twice a week to hear courts, there was a very high judicial power vested in the *interdants* and their deputies. The seigniors were also authorized, under certain restrictions, to administer justice within their seigniories.

After the appointment of M. de Laval, first bishop of Quelsec, serious dissensions broke out between the church and state, which harassed the colony for many years, the contending parties meeting with alternate success. And soon, a new danger from without menaced the country. In 1690, a squadron of 35 sail, with 2,000 militia men on board, left Boston under the command of Sir Wm. Phipps, and on the morning of the 16th October, the garrison of Quebec was summoned to surrender. The place was bombarded, but without success, and the fleet was finally obliged to retire. Other attempts were subsequently made, but it was not till 1759 that the power of France in the New World sustained a severe shock by the taking of Quebec, under circumstances which are too well known to require repetition. The blow was followed up, and in 1763, the era of French supremacy was ended by the cession of Canada to Britain.

Canada continued for some years under military rule. The ancient laws were at list abrogated, but were subsequently re-introduced, though it has been doubted whether they over ceased to be in force. The French Canadians were also guaranteed the free exercise of their religion, and their clergy remained in the enjoyment of their former rights. The ancient erininal law was, however, superseded by the criminal law of England. 'Finally the legislative council was established in 1774.

The American revolution soon after convulsed the continent, and Canada was again the theatre of contending hosts. The American army of invasion advanced without much difficulty over large tracts of the country, but received a check at Quebec, where Montgomery fell.

For some years the government was unsettled, but in 1791 the province was divided into two, Upper and Lower, and representative government introduced, an ovent which, though far from satisfying the French Canadian party, was, novertheless, a step in that direction. This party seemed strongly impressed with the belief that the destiny of Canada depended on the mnintenance of their religion, language and laws—a belief which did much to embitter the contests of political parties, and intousify the rivalry between races.

In 1912, Canada was again disturbed by the war between Great Britain and the United States, but at its close the colony still remained in close connection with the mother country.

In 1822, the first project for re-uniting the Canadas was started. Attempts were made to rouder the advisers of the governors responsible to the popular branch of the Legislature. For some time these efforts were unsuccessful, and the florceness of the struggle greatly excited the colony. In 1837, the agitation was fanned into open violence, and several conflicts ensued between the insurgents and royalists. But the years 1840 and 1841 restored tranquility, the two Canadas being re-united in 1840, by an Imperial Act, under one administration, and responsible government being definitively estublished in 1841. There is now a legislative council, to which the elective principle has been "ppiled; a legislative assembly composed of 130 members, 65 from each section of the province, a cabinet responsible to the legislature, and a governor general, appointed by the Queen, but paid by the colony. The parliament buildings in Montreal being burned by a mob in 1849, the sessions of the legislature have since been held for four years alternately in Toronto and Quebec. Ottawa was some years ago selected by the Queen as the capital, and as soon as the parliament buildings, now in course of erection there, are completed, the sessions of the legislature will be hold in that city. The following are the cabinets which have existed since the union, and the dates of their formation :--

Ogden-Sullivan	13, 1841.
Infontaine BaldwinSept.	16, 1842.
Viger-Draper	2, 1844.
Sherwood-Badgley	20, 1847.
Lafontaine-BaldwinMarch	11, 1848.
Hineks-MorinOct.	28, 1851.
McNab-MorinSept.	10, 1854.
McNab-TuchéJun.	27, 1855,
Taché-Macdonald (J. A.)	24, 1856.
Macdonald (J. A.)-CartierNov.	26, 1857.
Brown-Dorion	2, 1858.
Cartier Macdonald (J. A.), Aug.	6, 1858,
Maedonald (J. S.) - Slcotte May	24, 1862.

In May 1863, the Macdonald (J. S.)—Sicotte government being defeated, the House was dissolved, and a general election took pluce. The numes of the members elected appear elsewhere. The ministry was at the same time re-constructed, Hon. J. S. Macdonald still being Premier, and Hon. A. A. Dorion being associated with him as Attorney General for Canada East. In Sept. 1863, Hon. Mr. Sicotte was elevated to the Bench.

GEOGRAPHICAL OUTLINE AND GENERAL OBSERVATIONS.

The Province of Canada extends in an easterly direction from near the Red River cettlement to the Guif of St. Lawrence, and from Michigan to New Brunswick. It extends northward from the Canadian takes and the St. Lawrence to the high ridge of land which separates the rivers of Canada from those of the Hudson-Bay section of the Hudson-Bay Territory. It is bounded N. by the Hudson-Bay Territory; E, by the Guif of St. Lawrence; S. by the States of Maine, New Hampshire, Vermont, and New York, and Lakes Eric and Ontario; and W. by Lakes St. Clair, Huron and Superior, and the North-West Indian territories.

The area is 390,000 square miles, of which 210,000 are included in Canada East, and 180,000 in Canada West. By the census of 1861, the population of Canada East was 1,110,664; Canada West, 1,396,001.

The principal rivers are the St. Lawrence, which drains an area of 565,000 square miles; the Ottawa, 450 miles long, which forms a central boundary between the two sections of the Province; the St. Maurice, nearly 400 miles in length; the Saguenay, 100 miles long, noted for its fine scenery; the Richelleu, the Niagara, and others. Upper Canada has for its southern and western boundaries five great lakes-Superior, Huron and Georgian Bay, St. Clair, Eric, and Ontario, of which the total length is 1,085 miles, and area 80,000 square miles. In some parts of the Province, especially in the Eastern Townships, the scenery is extremely picturesque. In Upper Canada the surface is undulating rather than mountainous. A main water shed separates the waters of the St. Lawrence from those of the Ottawa. (For further details of geographical information, which hardly come within the scope of this work, the reader is referred to Lovell's General Geography.)

The commercial importance of the Province is already well established. Every effort to develop its resources and to extend its trade has been attended by the most satisfactory results. The system of inland navigation is the most extensivo and perfect in the world; and in the event of a confederation of the British colonies on this continent, and the completion of a grand line of railway communication from the Atlantic to the Pacific, Canada would occupy a central and commanding position, the importance and influence of which can hardly be exaggerated. The financial statements show a considerable annual deficit for several years back, but this is an embarrassment which the present Government have undertaken to remove, by greater economy on the one hand, and an adequate system of taxation on the other. The fluo climate and fertile soil which Canada possesses are beginning to be properly appreciated abroad. The old idea, which is said to have been prevalent, that this Province was a desolute and chilly place, the almost exclusive abode of the lumberman and fur-trader, is now, it may safely be presumed, entertained by few intelligent persons in the mother country. If any impressions of this kind still exist, it is hoped that the circulation of this work, and the diffusion of the statistical information contained in it, may not be wholly ineffectual in removing them. "It is quite unnecessary," said Hon. Mr. Evanturel, ex-minister of Agriculture and Statistics, "to dwell at any length upon "the great value of a systematic collection of facts in "figures, or statistics, in the administration of the "affairs of the State, for the furtherance of political "science, and for the general information of the coun-"try. Its importance is now universally acknow-"ledged; and it is certainly a matter for much regret "that, in the collection and annlysis of statistical "information, Canada, at the present moment, stands "far behind most civilized countries."

THE GOVERNOR GENERAL.

The Right Honorable Charles Stanley Viscount Monck, Baron Monck of Ballytrammon, in the County of Wextord, Governor General of British North Ame-rica, and Captain General and Governor in Chief in and over the Provinces of Canada, Nova Scotia, New and over the Provinces of Canada, Nova Scotia, New Brunswick, and the Island of Prince Edward, and Vice Admiral of the same, &c., &c., &c., son of Charles Joseph Kelly, 3rd Viscount. Born 10th Oct. 1819. Attended Trinity College, Dablin. Called to the bar in 1841. Succeeded his inther as 4th Viscount 20th April 1849. Married 22nd July 1844, his cousin Lady Elizabeth Louise Mary Monek, 4th daughter of Henry Stanley, Earl of Raihdowne. Was a Lord of Commons, from July 1852 till the general election in 1857. Was appointed Governor General 2nd Nov. 1861. Denis Godley, Governor's sectemry: Captuin Re-talack, 63rd Regt., military secretary and aide-de-camp; heut. colonel I. Irvine, provincial aido-de-camp.

EXECUTIVE COUNCIL.

President of the Conneil Hon, I. Thibaudeau.	
Attorney General East	
Attorney General West Hon, J. S. Macdonald,	
Commissioner of Crown Lands, 11on. W. Mettougall.	
Commissioner of Public Works, Hon. M. Laframboise,	
Provincial Secretary Hon. A. J. F. Blair.	
Postmaster General	
Minister of Financo Hon, L. H. Holton.	
Receiver General	
Solicitor General of L. C Hon. L.S. Huntingdon.	
Solicitor General of U. C (Vacant.)	
Minister of Agriculture { llon. L. Letellier de	,

Officers :--W. H. Lee, clerk of Excentive Council; W. A. Himsworth, confidential clerk; M A Higgins, F.Vallerund, O. Cote, F.H. Himsworth, H. Alexander, W. H. Lee, clerks; M. Naughten, doorkeeper; J. Ryan, C. Baker, William E. Morgan, messengers.

LEGISLATIVE COUNCIL.

Hor	THOUSE HAR COU	
Hor	llon. U. J. TESSIER, S	Speaker.
	. John Hamilton	Kingston.
44	Adam Ferrie	
**	Phillip H. Moore	Philipshangh
**	Philip H. Moore George J. Goodhue	Innipeourga
44	George J. Godande	London.
	Jumes Morris	Brockville.
44	James Gordon	Toronto.
**	Jumes Ferrier	Montreal.
**	Roderick Matheson	Porth
**	George S. Boulton.	Cohonwa
**	Sin Etionen D. Taala	Notes and the second se
	Sir Effenne P. Taché James Leslio. Frederick A. Quesnei	monthingny.
	James Lespo.	Montreal.
**	Frederick A. Quesnel	Montrenl.
44	George Saveuse de Beaujeu	Coteau du Lac.
**	George Saveuse de Beaujeu John Ress.	Torouto.
66	Samuel Mills	Hamilton
**	Louis Punot	Aughon
**	Louis Panet Sir Nareisse F. Belleau	Quebee.
	Sir Narcisse F. Belleau	Quebec.
"	Charles Wilson Benjamin Seymour	Montreal,
**	Benjamin Seymour	Port Hone.
**	David M. Arinstrong	Sorel.
**	Ebenezer Perry	Cohonne
"	Walter H. Dickson	coboling.
	wanter II. Dickson	Niagara.
E	LECTIVE LEGISLATIVE C	OUNCILLORS.
-		
	Upper Canada	•
Hon	James Shaw. A. J. Ferguson Blair	Bathurst.
**	A. J. Ferguson Blair	Brock.
**	Harmaunus Smith	Burlington
**	Alox Comphall	Cutomouni
	Alex. Campbell	Cutaradar.
	David Christie	Erio.
**	Geo. Alexander	Gore.
**	David Reesor J. Simpson	sing's.
"	J. Simpson.	Oneen's
"	James Skead	Pidonu
"	John McMurrich	NIGCAIL.
	John Scaruffich	Saugeen.
	Alex. Vidal.	St. Clair.
**	Geo Crawford	St. Lawrence.
"	Alex. Vidal. Geo Crawford Donald McDonald	L'ecumsetir.
44	Billa Flint	
**		Front
	C W Allan	Trent.
	G. W. Allan.	Trent.
"	G. W. Allan Thomas Bennett	Trent. York. Eastern.
"	G. W. Allan. Thomas Bennett Asa A. Burnham	Frent. York, Eastern, Newcastle,
	G. W. Allan Thomas Bennett Asa A. Burnham Wulliam McMaster	Frent. York, Eastern, Nowcastle, Midland,
"	G. W. Allan Thomas Bennett Asa A. Burnham Wulliam McMaster	Frent. York, Eastern, Nowcastle, Midland,
**	G. W. Allan. Thomas Bennett Asa A. Burnham William McMaster E. Leonurd	Trent, York, Eastern, Nowcastle, Midland, Malahide,
**	G. W. Allan. Thomas Bennett Asa A. Burnham William McMaster E. Leonard James C. Alkins	Trent. York, Eastern. Newcastle, Midland. Malahide, Home.
66 66 66 66 66	G, W. Allan. Thomas Bennett	Trent. York. Eastern. Newcastle. Midland. Malahide. Home. Nincara.
4 4 4 4 4 2	G, W. Allan. Thomas Bennett	Trent. York. Eastern. Newcastle. Midland. Malahide. Home. Nincara.
44 44 44 24 -44	G, W. Allan. Thomas Bennett	Trent. York. Eastern. Newcastle. Midland. Malahide. Home. Nincara.
4 4 4 4 4 2	G, W. Allan. Thomas Bennett	Trent. York. Eastern. Newcastle. Midland. Malahide. Home. Nincara.
44 44 44 24 -44	G, W. Allan. Thomas Bennett	Trent. York. Eastern. Newcastle. Midland. Malahide. Home. Nincara.
44 44 44 24 44	G, W. Allan	Trent, York, Eastern, Nowcastle, Midland, Malahide, Ita
4 4 4 4 4 4 4 4 4 4 1 10n	G, W. Allan. Thomas Rennett	Frent, Eastern, Newcastle, Midland, Malalido, Uome, Ningara, puinté, Ihancs, Western, Alma,
4 4 4 4 4 4 4 4 4 4 4 1 10n	G, W. Allan. Thomas Bennett	Frent, York, Eastern, Newcastle, Midland, Maland, Maland, Juane, Niagara, Juinté, Phannes, Western, Alma, Bedford,
4 4 4 4 4 4 4 4 4 11on 4 4	G, W. Allan. Thomas Reunett	Frent, York, Eastern, Newcastle, Minland, Malahide, Itome, Ningara, Juinté, Chance, Vestern, Vestern, Sedford, De La Durantaye,
4 4 4 4 4 4 4 4 4 4 4 1 10n	G, W. Allan. Thomas Reunett	Frent, York, Eastern, Newcastle, Minland, Malahide, Itome, Ningara, Juinté, Chance, Vestern, Vestern, Sedford, De La Durantaye,
4 4 4 4 4 4 4 4 4 11on 4 4	G, W. Allan. Thomas Rennett	Trent, York, Eastern, Nowcastle, Midland, Malalide, Uome, Ningara, Juinté, Ihance, Western, Sectord, Bedford, De Lanuadière,
110n	G, W. Allan. Thomas Bennett	Frent, York, Eastern, Newcastle, Minland, Malahide, Home, Ningara, Juinté, Chances, Vestern, Vestern, Sedford, De LaDurantaye, De LaDurantaye, De LaDurantaye,
110n	G, W. Allan. Thomas Bennett	Frent, York, Eastern, Newcastle, Minland, Malahide, Home, Ningara, Juinté, Chances, Vestern, Vestern, Sedford, De LaDurantaye, De LaDurantaye, De LaDurantaye,
110n 110n 110n 110n	G, W. Allan. Thomas Bennett	Frent, York, Eastern, Newcastle, Minland, Malahide, Home, Ningara, Juinté, Chances, Vestern, Vestern, Sedford, De LaDurantaye, De LaDurantaye, De LaDurantaye,
110n	G, W. Allan. Thomas Bennett	Frent, York, Eastern, Newcastle, Minland, Malahide, Home, Ningara, Juinté, Chances, Vestern, Vestern, Sedford, De La Durantaye, De La Vallière, De La Vallière, De Saluberry, ir uville,
110n 110 110	G, W. Allan. Thomas Rennett	Frent, York, Eastern, Newcastle, Midland, Malahide, Home, Niagara, Juinté, Thannes, Western, Alma, Bedford, De LanDurantaye, De Lannudière, De Lannudière, De Lanudière, De Lauville, Gesänberry, ir; wille, Julf,
110n	G, W. Allan. Thomas Rennett	Frent, York, Eastern, Newcastle, Midland, Malahide, Home, Niagara, Juinté, Thannes, Western, Alma, Bedford, De LanDurantaye, De Lannudière, De Lannudière, De Lanudière, De Lauville, Gesänberry, ir; wille, Julf,
110n 110 110	G, W. Allan. Thomas Bennett	Frent, York, Eastern, Newcastle, Midland, Malahide, Ihane, Niagara, Juinté, Thanes, Vestern, Sedford, De LaDurantaye, De LaDurantaye, De LaDurantaye, De LaDurantaye, De LaDurantaye, Je La Vallière, De Saluberry, Je T, uville, Julf, Julf, Julf,
110n 110 110	G, W. Allan. Thomas Rennett	Frent, York, Eastern, Newcastle, Midland, Malahido, Itome, Ningara, nuinté, Fhannes, Western, 4.Ima, Bed La Vanta De La Vallière, De La Vallière, De La Vallière, De Saluberry, Jr. uville, Julf, nkerman, Kennebee,
110n 110 110	G, W. Allan. Thomas Rennett	Frent, York, Eastern, Newcastle, Midland, Malaluide, Itome, Niagara, Juinté, Thames, Vestern, Vestern, De LaDurantaye, De LaDurantaye, De LaDurantaye, De LaDurantaye, Galor, De LaDurantaye, De LaDurantaye, Science, De LaDurantaye, De LaDurantaye, Science, De Saluberry, Fr. nville, Sulf, au Salle,
11on 11on	G, W. Allan. Thomas Remett	Frent, York, Eastern, Newcastle, Minland, Malahido, Itome, Ningara, Juinté, Chances, Western, Sedford, De La Vallère, De La Vallère, De La Vallère, De La Vallère, Journ Andre, Julf, auteman, Kerman, Kerman, Aurenides,
110n 110 110	G, W. Allan. Thomas Rennett	Frent, York, Eastern, Newcastle, Minland, Malahido, Itome, Ningara, Juinté, Chances, Western, Sedford, De La Vallère, De La Vallère, De La Vallère, De La Vallère, Journ Andre, Julf, auteman, Kerman, Kerman, Aurenides,

Ha H Ha He Hi The Ja Jo

" E. Musson..... Mille Isles.

Fhibandeau, A. Dorion. S.Macdonald. S. Macdonald. McDongall. Lafranboise. J. F. Blair. Mowat. H. Holton. P. Howland, Huntingdon. Letellier de st. tive Conneil; A Higgins, I. Alexander, eper; J. Ryan, rs. . er. ton. ton. sburgh. 211. ville. ito. enl. irg. magny. eal. renl. n du Lac. to. Iton. ec. С. cal, llope. irg. rn. CILLORS. rst. gton. iqui. 's. en, tir. wrence. seth. n. stle. d. do. a. . s. n.

d. Durantaye. nudièro. finier. Vallière allière. berry. lle.

an. ec. ides. les.

Hon. Louis Lacoste	Kamo
" Fustache Prudhomme, jun Rigaud.	Kent.
	Kings Lamb
" J. B. Guévremont	Lanar
" Charles Malhiot	Lanar
" Francois Baby	Lapra
" Thomas Ryan	L'A88
" Thomas Hyan Victoria. " John S. Sanborn Wellington.	Laval
PERMANENT OFFICERS OF THE LEGISLATIVE COUNCIL.	Loods
FRAMMENT OFFICERS OF THE DEGISERTIVE COUNCIL.	Leeds
J. F. Taylor, clerk of the house, master in chancery; also cashier and accountant. Robert LeBioine, deputy clerk and clerk assistant, master in chancery, and chief French translator. Fennings Taylor, deputy clerk and clerk assistant; master in chancery, and chief office clerk. J. E. Doucet, additional clerk ussistant, additional French translator, and clerk of private bills. W. Anstruther Maingy, additional clerk assistant and second office clerk.	Lenno
also cashier and accountant.	Levis.
Robert Lelioine, deputy clerk and clerk assistant,	L'Isle
master in chancery, and chief French translator.	Lond
mester in chancery and chief office clerk	Lotbi
J. E. Doncet. additional clerk ussistant. additional	Mask
French translator, and clerk of private bills.	Mega Middi
W. Anstruther Maingy, additional clerk assistant and	Midd
second office clerk.	Middl
James Adamson, clerk of the English journals.	Missis Monte
R. G. Belleau, clork of the French journals.	Mont
A. A. Boucher, French translator.	Mont
A. Garnicau, additional French translator.	
Neil W MoLean English writing clerk	Mont
Rev. W. Agar Adamson, D.C.L., chaplain and librarian.	
E. L. Montizambert, A.M., law clerk, English trans-	Naple
lator, and clerk of committees.	-
René Kimber, gentleman usher of the black red.	Niaga
U. vanorano, sergeant-at-arms.	Norfo
 Second office clerk. James Adamson, clerk of the English journals. James Adamson, clerk of the French journals. A. A. Boucher, French translator. A. Garncau, additional French translator. C. W. Taylor, assistant accountant. Neil W. McLean, English writing clerk. Rev. W. Agar Adamson, D.C.L., chaplain and librarian. E. L. Moutizambert, A.M., law clerk, English translator, and clerk of committees. Rene Kimber, gentleman usher of the black rod. O. Vallorand, sergeant-at-arms. E. Botterell, doorkeeper. M. Keating, housekeeper and chief messenger. N. Boulet, L. J. Casault, J. Fageau, A. Luchance, J. Doherty, J. Hanley, R. Greer, P. Rattey, Peter Dunn, Patrick Maddigan, J. B. Myrand, S. Fraser, messengers. 	North
S. Skinner, assistant housekeeper and messenger.	North
N. Boulet, L. J. Casault, J. Pageau, A. Luchance, J.	Ontar
Doherty, J. Hanley, R. Greer, P. Rattey, Peter	Ontar
Dunn, Patrick Maddigan, J. B. Myrand, S. Fraser,	Octav
messengers.	Ottaw Oxfor
A. Douaire and C. Young, pages.	Oxfor
LEGISLATIVE ASSEMBLY.	Peel.
How I WALLBRIDGE Snoaker	Perth
HON. L. WALLBRIDGE, Speaker.	Peter
HON. L. WALLBRIDGE, Speaker. Argenteull	Ponti
Bosico H. F. Taschoroan	Portn Presc
Beauhernois	Princ
Bellochasse	
Berthier Anselme H. Paquet.	Queb
BonaventureT. Robitaille.	
Brant (East Riding)John I. Bown.	Queb
Brant (West Kluing)	Renfr Riche
Brome Christ, Dunkin	Rich
Carleton	Rimo
ChamblyC. B. de Boucherville.	Rouv
Champlain John J. Ross.	Russe
CharlevolxAdolphe Gagnon.	St. H
Champian	St. J. St. M
Chicoutimi and Saguenay David E. Frice.	St. M
Compton	Sheffe
Dorchester Hector L. Langevin.	Sime
Drummond and ArthabaskaJ. Bte. Eric Dorion.	Sime
DundasJohn S. Ross.	Soula
Durham (East Riding)John S. Smith.	Stans
Chicoutimi and SaguenayJohn Henry Pope. Cornwall (Town)John Henry Pope. Cornwall (Town)Hon. J. S. Macdonald. DorchesterHector L. Langevin. Drummond and ArthabaskaJ. Bte. Eric Dorion. DundasJohn S. Ross. Durham (East Riding)John S. Smith. Durham (West Riding)Ienry Munro. Elgin (East Riding)John S. context Elgin (West Riding)John Scoble. Essex	Storn
Elgin (East Riding) Leonidas Burwell.	Temis
Figin (west futung)	Terre
Frontenac	Three Toron
GaspéJohn LeBoutillier.	Toron
GaspéJohn LeBoutillier. GlengarryD. A. Macdonald.	Two I
Grenville (South Riding) Walter Shanly.	Vaud
Giengäry	Vorch
Haldimand David Thompson.	View
Halton	Water
Hamilton (City) Isuac Dichanan.	Water
Hastings (North Riding)	Wells Welli
Hochelaga	Welli
Hanilton (City)	Went
Huron and BruceJames Dickson.	Went
Alam Duferrar	Yama
Iberville	
Huron and BruceJames Dickson. IbervilleAlex. Dufresno. Jacques CartierFrançois Z. Tassé.	York
Jacques Cartier	York York

ALMANAC. 1864.]

LEGISLATIVE ASSEMBLY.

D2

Middlesex (West Riding). Thomas Scatcherd. Missisquol. James O'Halloran. Josof Duffeene. Montmorency. Jos. C. Beaubien. Montmorency. Jos. O. Beaubien. Montmorency. Jos. C. Beaubien. Montreal (City). East. Hon. G. E. Carrier. Montreal (City). East. Hon. G. E. Carrier. Montreal (City). East. Hon. G. E. Carrier. Montreal (City). East. Hon. T. D. McGer. Nagara (Town). Jose Cucubal dit Ia Riene. John Simpson. Joseph Gaudet. Norfolk. Joseph Gaudet. Northumberland (East Riding). James Cockburn. Ontario (North Riding). James C. Biggar. Northumberland (West Riding). James Cockburn. Ontario (North Riding). Hon. Oliver Mowat. Oxford (North Riding). Hon. Oliver Mowat. Oxford (South Riding). Hon. Oliver Mowat. Oxford (South Riding). Hon. Oliver Mowat. Oxford (South Riding). Hon. C. Brown. Peel. Northumberland. Reat: Pierro G. Huot. Quebec (City). East. Pierro G. Huot. Quebec (City). Hon. Chas. Alloyn. Mon. P. Evanturel. Richellen. Scher Melling. Ruesell. Bobert Melling. St. Johns. F. Bourasse. St. Maurico. Charles Laijoe. St. Maurico. South Riding). T. R. Ferguson. Sunco (South Riding). J. McConkey. Sunco (South Riding). J. McConkey. Sunco (South Riding). J. McConkey. Metherico. Morth Riding. Janes Cowan. Mether Scatter. J. Math. Foley. Metherico. Morth Riding. Janes Cowan. Metherico. Morth Riding.

Î

FLE

p

od BB W BB

A

At

So

CL CL

Me

wi

sist vey

vey

dra dit dit 1 per c. reu Ha Ki

Ro per 1 1 Gr

Ro See

L

C

Л

leci Voi A cle

Ŀ

1 clei

> F s

lla

PERMANENT OFFICERS OF THE LEGISLATIVE AS-SEMBLY.

CHIEF DEPARTMENT .--- William Burns Lindsay, clerk; George M. 'Muir and Alfred Patrick, clerk's assistants.

LAW DEPARTMENT.—Gustavus W. Wicksteed, Q.C., law clerk; Frank Badgley, B.C.L., and Eugène P. Dorion, assistant law clerks.

ACCOUNTANT'S DEPARTMENT .- Thomas Vaux, accountant; Joshua Stansfield, assistant accountant and bookkeeper.

DEPARTMENT OF ROUT W AND RECORDS .- WM. Spink, clerk of routine and . ords.

Spink, clerk of routine and . Ords. GENERAL DEFARTMENT.— William Poyntz Patrick, chief office clerk; Henry llartney, assistant office clerk, and clerk to printing committee; Henry Boulton Stuart, English writing clerk; Edouard Denéchaud, French writing clerk; Alexander G. D. Taylor, Théo-dule Blais, H. R. Smith, O. C. De Lachevrotière, N. Gingras, H. Lindsay, J. S. Sloan, Paul E. Smith, and John Notman, Junior clerks.

COMMITTEE DEPARTMENT.—Aifred Patrick, chief clerk of committees and controverted elections; Jean P. Leprohon, 1st assistant ditto; François X. Blanchet, 2nd ditto.

PRIVATE BILL DEPARTMENT .- Alfred Todd, clerk Patrick, assistant clerk of private bills; Thaddous Patrick, assistant clerk of private bills and clerk of railway committee; Herman Poetter, assistant clerk of votes.

TRANSLATOR'S DEPARTMENT.—Eugène P. Dorion, chief French translator: William Fanning, French translator of the journals and votes and proceedings; Toussaint G. Coursolles, assistant French translator; J. F. Gingras, Jos. Royal and A. Mondelet, assistants ditto; Frank Badgley, chief English translator; Wm. Wilson, Finbar Hays, and Wm. Wilson, jun., assist-ant English translators.

JOURNAL DEPARTMENT.--Wm. H. Lemoine, French journal clerk; Pierre Rivet, assistant French journal clerk; Wm. B. Ross, English journal clerk; Henry McCarthy, assistant English journal clerk.

LINRARY DEPARTMENT.—Alpheus Todd, librarian; ... Gérin Lajoie, assistant librarian; Augustin Laperrière, clerk.

There, clerk. DEPARTMENT OF SERGEANT-AT-ARMS,—Donald W. Macdonell, sergeant-at-arms; W. C. Burrage, doputy ditto; Kobert Defries, postmaster; Joseph Blais, as-sistant ditto; John O'Connor, doorkeoper; Robert Baillio, assistant ditto; A. Leroux. Cardinal, chief mes-senger: Michael McCarthy, assistant ditto; Olivier Vincent, messenger of library; Pierre Laliberté, Jos. Lemonde, E douard Pelletier, William Graham, James Hoy, Edward Stacy, Joseph Asselin, messengers: Ed-ward Storr, assistant doorkeeper.

UBLIC DEPARTMENTS.

GOVERNOR GENERAL'S SECRETARY'S OFFICE.— Denis Godley, scretary: Henry Cotton, chief cierk; John Kidd, 2nd cierk; Philip Hill, office keeper; Geo. Boxail, messenger; George Smith, extra messenger. Licut. col. the hon. R. Monck, Coldstream Guards, military scretary

military secretary.

MILITIA.

Commander in chief.-His Excellency the Governor General.

MILITIA DEPARTMENT .- Minister of militia-Hon. J. S. Macdonald.

ADJUTANT GENERAL'S OFFICE.—Deputy adjutant general, L. C.—Lt. col. the hon. M. A. de Saiaberry. Deputy adjutant general, U. C.—Lt. col. Walker Yowell. Chief clerk and accountant—Robert Berry. Senior clerk—W. R. Wright. Chief superintendent of stores—Thomas Wily. Clerks—F. X. Lambert, C. H. O'Meara, Cyrille Junot, Grant Seymour, T. Larose, D. McLenuen D. McLennan.

FROVINCIAL SECRETARY'S OFFICE.—Hon. A. J. F. Blair, provincial secretary; Etienne Parent, assist-ant secretary, east; Edmund A. Meredith, assistant secretary, west; Thomas Ross, accountant of the contingencies and receiver of marriage license fees; S. Tetu, W. H. Jones, (first class clerks (east); G.

Powell, H. E. Steele, and C. J. Birch, first class clerks (west); J. Gow, office keeper; J. Dorr and J. N. Fradet, messengers.

PROVINCIAL REGISTRAR'S OFFICE. - Hon. A. J. F. Blair, provincial registrar; William Kent, deputy provincial registrar; G. H. Lane, first clerk; Amable Belanger, second ditto; J. A. Belanger, third ditto; Wm. J. Goodeve, Robert A. Kent, L. A. Catellier, extra clerks; Maxime Valliquet, messenger.

RECEIVER GENERAL'S OFFICE.—Hon. W. P. HGW-land, receiver general; T. D. Harrington, deputy dito; C. C. Reiffenstein, chief or debenture olerk; T. C. Bramley, bookkeeper; I. B. Stanton, war-rant clork; Wm. Hedge, bank account clork; J. F. Peilant, general olerk; L. F. Dufreene, clerk in oharge of Municipal Loan fund of Upper and Lowor Canada; Chas. W. Shay, F. Lewis, and F. Huntor, accountants; F. L. Casault, messenger; F. McCaffrey, assistant measurger. messenger.

DEFARTMENT OF THE MINISTER OF FINANCE.— Hon. L. H. Holton, minister of finance; Wm. Dickin-son, deputy ditto; Norris Godard, chief cierk and provincial bookkeeper; John Drysdale, bookkeeper; Archibald Cary, ditto; F. G. Scott, Duncan McPher-son, C. J. Anderson, G. S. Lay, R. W. Baxter, R. H. Mackay, cierks; P. Ryan, extra cierk; David Ryan, housekeeper; J. Pender, mcssenger.

Auditor's Branch.—John Langton, auditor of pub-lic accounts: Thomas Cruse, bookkeeper; Thomas D. Timms, assistant ditto; C. Cambie, registrar of free banks; James Patterson, Edward C. Barber, G. Mur-ray Jarvis, clerks; Ed. Sixsmith, messenger.

Customs Department.-R. S. M. Bouchette, commis-sioner; Thomas Worthington, assistant commis-sioner; J. W. Peachy, corresponding clerk; J. R. Audy, clerk of selzures and forms; T. P. Robarts, statistical clerk; H. H. Duffill, P. E. Sheppard, Dr. L. O'Brien, G. A. Mailleau, H. C. Hay, W. Boll, check clorks; J. Walls, messenger.

BUREAU OF AGRIOULTURE, STATISTICS, AND COLO-NIZATION.-Minister of Agriculture, Hon. L. Leteiller de St. Just: acting secretary, Evelyn Campbell; 2nd and

h, first one. Dorr and J.

- Hon. A. J. Kent, deputy lerk; Amable , third ditto; A. Catellier ger.

W. P. Howgton, deputy enture clerk; tanton, war-clerk; J. F. lerk in charge ower Canada; , accountants : rey, assistant

bookkeeper; ncan McPher-Baxter, R. H. David Ryan,

uditor of pubr; Thomas D. gistrar of free rber, G. Muriger.

tant commis-clerk; J. R. C. P. Robarts, w. Bell, check

urked thus* are Fox; Amherst-field; Bayfield, leville,* W. F. righton, D. Y. l, E. Dunham; m. Cosgrove; Chas. Stewart; hompson; Co-ring; Colling-illock; Coteau M. Merriman; os. Park; Dar an; Dundas,* Dunnville, W. Erie, R. Gra-que,* W. Ro-ille, E. Carthew; Kingsville, J. R. Strathy; Scully; Mon-McDonnell; Fraser; New. Taylor; Oak-Walsh; Owen laycock, Pen-

J. Hender-7, J. Hender-'arker; Pres-omb; Queenseo. Yarwood; Saugeen, W. Stanley,* M. W. McCrae; n, B. Seaton; o,* Hon. R. aceburgh, J. Windsor,* J.

L. Letellier

ALMANAO. 1864.]

patent clerk, N. F. Laurent; 3rd ditto, A. J. Cambie; 4th ditto, J. A. Walsh.

Census Department.-Chief clerk, T. Macider.

Colonization Roads, L. C.-B. de la Bruère, Chs. Les-pérance; messengers, T. Fiset, J. Johnstone, S. Dunn, J. Boily.

DEPARTMENT OF PUBLIC WORKS.-Hon. M. La-framboise, commissioner; Samuel Keefer, deputy ditto; Toussaint Trudeau, secretary.

Engineering Branch.-John Page, chief engineer; F. P. Rublidge, assistant ditto; Chas. McCarthy, John LeB. Ross, James H. Rowan, Thos. Munro, draughtaman.

Corresponding Branch.-J. W. Harper, clerk and paymaster; F. Braun, corresponding clerk.

Financial Branch. -J. Bain, bookkeeper and ac-countant; Felix Hamel, assistant ditto; G. Drolet, assistant bookkeeper; Thomas G. Keady, J. F. N. Bonneville, Henry Jackson, J. R. Arnoldi, James Walsh, clerks; Patrick Owens, messenger; M. Walsh, assistant ditto. assistant ditto.

Official Arbitrators.-Thomas Kirkpatrick, Laurent Auguste Moreau, hon. Philip Vankoughnet; Geo. Tudor Pemberton, acting secretary.

CROWN LAW DEPARTMENT.

Attorney General, U. C .- Hon. John S. Macdonald. 44 L. C .- Hon. A. A. Dorion. **

Solicior General, U. C.-A. N. Richards, Q. C.

..... L. C .- Hon. L. S. Huntington.

Clerk of Department.-George Futvoye.

..

Clerks: Atty. gen. U.C.: H. Bernard & Alex. Gordon, L. C.: Joseph A. Defoy.

Messengers .- Patrick Lynch and John W. Gow.

CROWN LANDS DEPARTMENT. - Officers. - Hon. Wm. McDougall, commissioner; Andrew Russell, as-sistant commissioner; Joseph Bouchette, deputy sur-veyor general; William Ford, accountant and cashier.

Surveyors and Draughtsmen. -E. T. Fletcher, surveyor and draughtsman; Thomas Devine, ditto, and head of surveys, C. W.; G. G. Dunlevic, surveyor and draughtsman; J. W. Bridgiand, ditto; Edwd. Fox, ditto; J. F. Bouchette, draugitsman; S. P. Bauset, ditto.

Woods and Forests Branch .- P. M. Partridge, superintendent.

Clerks, Arst Class.—Thomas Hector, H. J. Jones, J. C. Turbutt, W. F. Collins, F. T. Judah, E. A. Gene-reux, Jeremish Alley, John Morphy, John Tolmie, T. Hammond, F. A. Hall, John V. Galo.

Second Class.-W. F. Whitcher, V. E. Tessier, A. Kirkwood, A. J. Taylor, F. D. Dugal, F. Chasse, L. A. Robitaille, D. A. Grant, J. J. Pendergast, G. B. Cowper, L. D. Lemoino, Deverd Fischer.

Third Class.-J. Innis, T. Morkill.

Extra Clerks.-W. E. Collins, D. C. Mackedle, J. M. Grant, G. Vanfelson, J. Nickinson, jun., D. G. B. Ross, H. B. Juiort, G. Lindsay, L. Berthelot, A. J. Scott, F. Norton, W. Ebbs, R. H. Brown.

Extra Draughtsmen.-E. Cayley, E. E. Taché, H. F. Hayward, A. Russell.

Office Keeper .-- John Bradshaw.

Messengers.-Geo. Fisher, P. Potvin, P. Cahill.

CROWN TIMBER AGENTS.

Ottawa.—A. J. Russell, ageni; Edward Smith, col-lector of slide dues; C. S. McNutt, clerk; Baron Von Koerber, draughtsman; R. Quinn, messenger.

Monireal.-C. E. Belle, agent; J. C. Coursolles, clerk.

Belleville .- J. F. Way, agent; J. A. Macinnes, cierk. Three Rivers.-L. A. Dubord, agent; Wm. Lamb, clerk.

Windsor .- A. M. Powell, agent.

St. Hyacinthe.-G. J. Nagle, agent.

Chicoutimi .- G. Duberger, agent.

Rivière du Loup en bas .-- C. Dawson, agent. Trois Pistoles .- C. T. Dubé, agent.

Carleton, Bonaventure .- T. N. Verger, agent. Quebec.-McLean Stewart, collector; J. M. O'Leary, assistant collector; Wm. O'Kane, clerk.

assistant conjector; wm. U.Ando, Cleff. INDIAN DEPARTMENT.—Commissioner of Crown. Lands, superintendent-general of Indian affairs; de-puty superintendent, Wm. Spragge; Michael Turno:, chief clerk; T. C. Walcot, accountant; Lawrence Van-koughnet, clerk; W. R. Bartlett, visiting superinten-dent; David Thorburn, ditto; George Ironside, ditto; Froom Talfourd, ditto; Francis Assickenack, inter-preter. preter.

GEOLOGICAL SURVEY.—Sir Wm. E. Logan, F.R.S., F.G.S., provincial geologist; Alex. Murray, assistant geologist; T. S. Hi'ut, M.A., F.R.S., chemist and min-eralogist; E. Billings, F.G.S., palacontologist.

eralogist; E. Billings, F.G.S., palecontologist. EDUCATIONAL DEPARTMENT OF UPPER CANADA.— Rev. Egorton Ryerson, D.D., L.L.D., chief superinten-dent of Education; J. Geo. Hodgins, LL.B., F.R.G.B., deputy superintendent of Education, and assis-tant editor of the Journal of Education, and assis-tant editor of the Journal of Education for U. C.; Alexander Marling, LL.B., senior clerk of depart-ment, and accountant; A.Johnstone Williamson, M.D., clerk of correspondence; Francis Joseph Taylor, clerk of statistics; Jonnor. R. Stinson, assistant clerk of statistics; James Moore, messenger of department. Mon and Library. Donadicus Branch.—Senil Dess.

Map and Library Depository Branch.-Sami'l Pass-more May, M.D., clerk of librarics; W. H. Atkine in, depository salesman; J. W. Rolph and Edward B. Cope, assistant clerks; Christopher Alderson, packer and messenger; Charles Parsons, assistant do.

and messenger; Charles Parsons, assistant do. COUNCIL OF PUBLIC INSTRUCTION.--HON. Samuel Bealy Harrison, Q.C., chairman; rev. Egerton Ryer-son, D.D.,LL.D., chief superintendent of Education; right rev. John Joseph Lynch, D.D., Roman Catholia bisho; of Toronto; rev. Honry James Grasett, B.D.; Hon. Mr. Justice Morrison; James Scott Howard; rev. John Jennings, D.D.; rev. Adam Lillie, D.D.; rev. John Jennings, D.D.; rev. Adam Lillie, D.D.; rev. John Jennings, D.D.; rev. John McCaul, LL.D., presi-dent of University College, member for Grammar school purposes; J. George Hodgins, LL.B., F.R.G.S., recording clerk. recording clerk.

recording cierk. EDUCATIONAL DEPARTMENT OF LOWER CANADA. —Hon. Pierre J. O. Chauveau, superintendent of Public Instruction; Louis Giard, secretary; James J. Phelan, English corresponding cierk and assistant editor of the Lower Canada Journai of Education: Alexx de Lusignan, cierk of accounts and statistics; Auguste Béchard, French corresponding cierk, libra-rian and assistant editor of Le Journal de l'Instruction Publique; Jacques Lappare, first copying cierk and storekceper; Jean Baptiste Lenoir, second copying cierk; Paul Blouin, messenger.

clerk; Faul Blouin, messenger. COUNCIL OF PUBLIC INSTRUCTION.—Hon. Sir E. Pascal Taché, Knight, M. L. C., president; the right rev. Joseph Larocque, bishop of St. Hyscinito; hon. Louis Victor Sicotte, hon. Thomas Jean Jacques Loranger, Christopher Dunkin, M. P. P.; rev. Patrick Dowd, rev. John Cook, D. D.; rev. Elezear Alexandro Taschereau, D. C. I., Como Séraphin Cherrier, L. D.; Jacques Crémazle, LL. D.; hon. A. T. Galt; Louis L. L. Dosaul-niers, Cyrille Delagrave, rev. William T. Leach, D. C. L.; hon. Pierre J. O. Chauveau, LL.D., member ex-officio; Louis Giard, recording clerk.

BOARDS FOR THE EXAMINATION OF SCHOOL TEACHERS-MONTREAL.

Catholic.--Rev. L. V. L. Villoneuve, rev. A. F. Tru-deau, Pierre Garnot, William Doran, Pierre Beau-bien, M.D.; rev. Charles Lenoir, F. X. Valado, seoretary.

Protestant.—Rev. John Flanagan, president; rev. W. Snodgrass, vice president; rev. A. F. Kemp, rev. J. Irwin, rev. professor Cornish, W. Lunn, A. N. Reunie, T. A. Gibson, secretary.

COMMISSIONERS OF SCHOOLS-MONTREAL.

Catholic-Rev. H. Prevost, president; Médérie Mar-chand, secretary treasurer; rev. E. Fabre, D. Giard, Edward Murphy, Alfred Larocque, -- Cavanagh.

Protestant.- Rev. W. Snodgrsss, president; Wm. Lunn, secretary treasurer; rev. Conon Bancroft, D.D.; rev. A. F. Kemp, John Frothingham, ilector Munro.

Wettw

or juit st uje Thybra m roz

n QU th an gi halin 10

ap or co pa on in fai

Ea

im

the a r dis An Tri and the WA wh the esta Tru

FINANCES OF CANADA.

	-
GENERAL STATEMENT FOR 186 The following is extracted from the re- Minister of Finance, submitted April 6, 1 The total expenditure of the year 1862, including payments on account of redemption of public dobt, amounted to \$11,395,92 The total receipts	port of the 863: 3
Excess of payments over gross receipts This difference has been met by changes in the cash balances and bankers' ac- counts.	776,719
From the gross expenditure Deduct the amount of deben- tures redeemed	11,895,928
• • • • • • • • • • • • • • • • • • • •	424,242
Making the net expenditure On the other side, deducting the debentures is- sued	10,971,681
2,422,058 The net receipts are reduced to Exhibiting as the actual deficiency To bring out this result, the undersign ceeded upon a principle different from the ordinarily governed the official statement of cial position of the Province at the close of	\$2,764,536 ned has pro- at which has of the finan-

Adopting the accounts for 1861 as an example, it may be remarked that, had the balance sheet for that year been constructed on the basis accepted by the under-signed, it would have stood as follows: Less debenturos redeemed....\$2,738,872 And less sum paid on account ...\$14,742,884

of redeinption for previous year	179,945	2,918,817
Total receipts Less debentures is-	. 12,655,581	11,824,017
subscribed \$2,756,305 Less amount unpaid on acct. of deben-		•
tures redeemed 145,521 Investments rea-	l	
lized 901,04	19	•
	3,802,876	8 852 705

Actual deficiency in 1881..... \$2,971,311 It will be seen that the undersigned has proceeded on the assumption that, from one source or another, the Province should, year after year, meet its expen-diture, whatever that is; the only allowable exceptions being expenditure incurred in the construction of imbeing expenditure incurred in the construction of im-portant public works, permanent, and, it may be, remu-nerative in their charactor, and payments on account of engagements already contracted, and standing in the shape of actual debt. He has consequently ab-stained from making several deductions which it has been usual to make in the statement of the yearly defi-ciency. He has preferred to state it as it really is, that the Province may understand the full extent of the demand upon its resources which it may properly be called to meet. Thus, from the gross expenditure and receipts he has taken the redemption of debt and repayments as were on account of redemption, which, had they come into the same year, would not have appeared at all. He has further deducted investments realized, which may be generally characterized as in fact equivalent only to a transfer from one banking

oF CANADA. account to another. The result he calls the net expen-diture and the net receipts, the difference between which forms the actual deficit of the year, which we-must provide for either by borrowing or by increasing the revenue. The borrowing process has unfortunately been employed too generally and too long, encourag-ing uncessary expenditure, and relieving the com-munity from the burdens which it should be made to bear as the consequence of its own acts. The time has come when another method must of necessity be pursued. Instead of taxing our credit, and so trans-ferring burdens from ourselves to posterity, it is desi-rable that we should now tax our available resources to an oxtent indicated by the deficiency; and the first attors indicated by the deficiency; and the first attors from which the ordinary income of the Pro-vince is derived, the undersigned may remark, that athough the receipts from customs duiles have not quite realized the expectations he entertained in May last, it is satisfactory to know that the ohanges then made in the tariff do to large in the revenue during the latter half of the year. In the first half there owns a deficiency, as compared with the receipts of n opears of only \$122,373. The excise revenue exhibits in the corresponding period of 1861, amounting to \$459,724, whilis the increase in the second half amount-ed to \$317,845, showing a failing off in the receipts of the first six months amounting to \$188,604, or an in-crease of \$39,112, and during the secsion ; a cir-cumstance which may be explained by reference to the fact that the intention to levy higher duites was known considerably in advance of the legislative action, and that the manufacturers interested were therefore stim-niated to produce largely prior to the imposition of the the orthole and provide the legislative action, and that the manufacturers interested were therefore stim-niated to produce largely prior to the imposition of the manufacturers interested considerably in advance of the legislative action, and that the manufacturers interested were therefore stim-ulated to produce largely prior to the imposition of the new duties. The item of occan postage exhibits a diminution which may seem remarkable without a word in explanation. The receipts from this source were only \$17,274 in 1862; a decrease which is mainly attributed States of the sums due the Province, for postal services rondered within the year. The differ-ence should, perhaps, be set down as a payment defer-red, rather than an actual failing off. Apart from this item, the Post Office receipts advanced from \$257,015 to \$391,443, being an increase of \$37,573; the sums stated be.ing exclusive of tolls refunded, amonting in 1862 to \$78,040. The Territorial Revenue declined from \$97,5922, in 1861, to \$22,836 in 1862. Turning to the expenditure, Ministers exercise little or no control. Speaking roundly, more than one half of the whole is in fulfiment of obligations already incurred. Other large amounts are expended in pursuance of engagements which cannot be sum-marily terminated. And yet another large expend-iture takes place under annual grants of the Legisla-ture, to which the Government of a more whole-some system of financial management, are required to bring about marked reductions in these branches of the expenditure.

bring about marked reductions in these branches of the expenditure. What may justly be classed as Administrative ex-penses, amounted in 1862 to \$2,079,278, to which, per-haps, should be added \$1,326,782, expended under the head of Collections. The clarges against Civil Govern-ment advanced from \$437,285, in 1861, to \$486,620, in 1862. But the increase is susceptible of ready explan-ation. The operation of the Civil Service Act en-tailed an increase in the shape of arrears and additions to salarics exceeding \$21,000; very large amounts were paid at the commencement of the year for contingencies; and there are charges amounting to \$10,945, which formerly appeared under other heads.

B. N. A.

he net expen-ence between ear, which we by insreasing unfortunately ng, encouraging the com-d be made to its. The time f necessity be and so transrity, it is desi-able resources ; and the first he true result at the entire

the principal le of the Pro-remark, that ties have not mined in May changes then in the revenue-the first helf the first half h the receipts amounting to d half amountthe receipts of venue exhibits he receipts of 3,604, or an in-id six months The latter ingmentation of session; a cir-eference to the ies was known ve action, and therefore atimimposition of tage exhibits a ble without a m this source hich is mainly dovernment of Province, for r. The differ-payment defer-

part from this from \$357,015 Public Works pared with the (573; the sums amounting in declined from

e account, the den and very er the greater sters exerciso more than of obligations are expended innot be sum-large expend-of the Legislay simply gives a more wholere required to se branches of

inistrative exto which, per-ded under the Civil Govern-to \$486,620, in ready explan-rvice Act en-and additions the year for amounting to other heads.

ALWARAD. 1864.]

The Penitentiary and Prison expenses show an in-crease from \$149,046 to \$155,012; but of the latter sum, about \$10,000 are chargeable to the Reformatory at Penetanguishene, which, though established in 1961, did not come into full operation until 1862..... Reverting to the statement of the net expenditure and income, it is the duty of the undersigned to ex-plain that the actual deficiency of the year was met as follows:

Extracts from the Report of the Board of Audit, referred to above.

The Public Accounts for the year 1862 present few important features which call for remark, excepting the failing off in almost every branch of the revenue, a result which had been anticipated from the general disturbance of all commercial relations on the North American continent.

The interest upon some of the securities held in the The interest upon some of the securities held in the Trust Fund Investment account, has failen into arrears; and as it's considered that the funds, on behalf of which the securities were taken, should not be the sufferers, we have seen instructed to give them credit for the whole intrest accrued, and to open accounts against the defaulters for the deficiency. The principle thus established, which appears to be only just, places the Trust Fund Investment account upon the same footing as the Consolidated Fund Investment account; and

there appears no longer any reason why the two should be kept separate. This was, in fact, the course which was pursued when the Indian fund came under the con-trol of the Provincial Government, the Province assum-ing the responsibility of all the former investments and holding them for the Consolidated fund; and the same reasons apply with still greater force to the other Trust funds, which have always been managed, and the investments made, by the Provincial authorities. The amount for which we have become thus liable to the ordinary Trust funds, in 1862, has been \$5,100. There has been a further redemption of Lake St. Peter debentures during the past year, to the extent of \$65,500, which has been treated, like the previous pay-ments, as an advance to the Harbor Commissioners, there being no Legislative authority for the assumption of the debt. It is, however, well understood that Par-liament did in effect sanction the arrangement made with the Commissioners; and we would respectfully submit, that provision should be made for carrying it out in the estimates of the current year. We have added to the l'ublic Accounts a statement intended to embrace similar payments, which have been maid without direct authority of the Legislature. The ordinary statement of unprovided items has not been inded with as they are annually submitted to Farliament, and a vote is taken in the estimates to make good the expenditure. But besides these, there are offen sums advanced, which it is not intended to provide for by a subsequent vote charging them to consolidated fund; but which have to be re-paid here.

In all good time experiments. Further, there is the expenditure of the transformed which it is not intended to provide for by a subsequent voto charging them to Consolidated fund; but which have to be re-paid here-after by the parties to whom the advance was made. It appears desirable that all payments of this character should be submitted in one view, instead of be::; sost-tered under different heads in the general details of expenditure. This statemont will embrace all loans, whether they are only temporary, and to be re-paid, or whether they are in the nature of investments in securities, or of advances made to Trust funds beyond the amount at their credit, to be covered hereafter by the revenues of the fund. We had expected to have been able to have made all those alterations in the Municipal Loan funds, East and West, and in the U. C. Building fund, which would be consequent upon the final settlement of that account; but we are not as yet in possession of the necessary data, and in the meantime this fund has been treated as formerly.

nccessary data, and in the meantime this fund has been treated as formerly. We have thought that in the present financial posi-tion of the Province, it might be satisfactory to submit a comparative view of the increase of the debt for some years back. Such large additions to it were made from 1852 to 1856, for Reilway enterprises and the Municipal Loan funds, that, for the purpose of comparison, it ap-pears to us that it will be moro useful to confine our-selves to the years subsequent to the latter date, which alone are included in the following tables. Some diff-culty presents itself as to the mode of representing the true indebtedness of the country, and we have, there-fore, given it in three different forms.

I. Statement of the funded debt, embracing all de-bentures, whether chargeable against the Province directly, or against any fund under the Provincial control:

Funded debt.

1855	\$45.855.217	1859	\$54.142.044
1856	48,757,619	1859 1860	65,592,469
1857		1861	
1858	54,892,405	1862	67,587,407
Aggregate incl	rease		21.712.190
Average annua	d increase		3.101.741

II. Statement of the net funded dobt, showing the amount of debentures outstanding in excess of the Sink-ing funds held for their redemption :

Net debt.

1855	\$43,243,163	1859	\$50,184,196
		1860	
1857	49,016,949	1861	58,178,019
1858	51,189,561	1862	59,946,973
Aggregate incl	Case		16,703,810
Average annua	l increase		2,386,258

It appears to us that neither of these statements.v presents the true liability of the Province, beyes,000

428,839

present means of meeting it. The unfunded debt, and the available assets, must also be taken into consider-ation; and, as differences of opinion may exist as to the items which should properly be included on either side of the account, we desire to explain the principles upon which we have prepared the third comparative table.—We have included amongst our liabilities every-thing which appears as such in the books of the Pro-vince, with three exceptions: lst. We have excluded the Consolidated fund, which stands on that side of the balance sheet, and all other accounts in which no other party than the Province is interested; such ac-counts being in fact branches of the Consolidated fund, which, for special reasons are kept under separate counts being in fact branches of the Consolidated fund, which, for special reasons are kept under separate heads. 2nd. We have excluded any account by which we appear to be debtors to any party, when there is a larger amount at the debt of the same party, against which we a.~ authorized to set it off. 3rd. We have excluded two of the Trust funds. The Common school fund differs from all other funds, inasmuch as there is no expenditure chargeable against it; it is, in fact, only a branch of the Consolidated fund, and the only object in keeping its genarate as a constantly accumulate only a branch of the Consolidated fund, and the only object in keeping it separate as a constantly accumulat-ing fund, (of the policy of which we entertain great doubts) is as a sort of pledge to posterity, that we will never spend less than the interest of it on education, whilst we always have expended for that object six or eight times as much as its income can ever amount to. The Seigniorial fund, as it is called, has been omitted, partly because it is more in the nature of an appropria-tion, and partly because it was treated differently in partly because it is more in the nature of an appropria-tion, and partly because it was treated differently in different years of the period under consideration; but principally because the fund, as it stands in the books only very partially represents the liability of the Pro-vince in this respect, from the legislation of 1854 and 1869. Had we treated it as a Trust fund, it would have appeared as if our liability had been annually dimin-ishing, and had now nearly ceased, from the exhaus-tion of the fund, whereas it remains exactly what it was at the passing of the Seigniorial acts. The gradual increase of the debt has arisen from the excess of ex-penditure over income. amongst which expenditure

increase of the debt has arisen from the excess of ex-penditure over income, amongst which expenditure that for the Seigniorial tenure is included; and it will continue henceforward a permanent charge, not pro-bably much less than the average annual expenditure on that account since 1855. The compensation for the Seigniorial tenure has not therefore sensibly affected the *increase* of our liabilities since 1855, but it does materially add to the permanent annual expenditure to which we became virtually liable in 1854, and which was confirmed by the Act of 1859. This annual expen-diture, to which we are pledged, may be estimated to represent a capital of not less than \$4,000,000, by which our net liabilities in all these years should be increased. Amonest the assets we have included the cash and

Amongst the assets we have included the cash and banking accounts, and amounts due to us, which we may make a set-off against amounts included in the liabilities as due by us to the same partice. As to other assets which appear as such in the books, it would not liabilities as due by us to the same parties. As to other assets which appear as such in the books, it would not be proper for us to pronounce an opinien as to which we may expect to realize, and which may be looked upon as bad debts; we have therefore, only included the Sinking funds, and the Trust fund, and Conso-lidated fund investment accounts-on account of which we hold securities. These we have assumed to be all available; and if the failure to pay interest, above alluded to, may throw a doubt upon some of the investments, there are, on the other hand, unsecured debts due to us which will certainly be available, but which are left out of the account. Upon the whole, we believe the amount of available assets to be some-what understated. If in the year 1862 there were in-vestments which yielded no interest (in some cases certainly only temporarily) to the amount of \$321,833, there were also unsecured debts in the same year to we received, besides full interest on the debt, \$98,833 in reduction of the principal. These are, therefore, solvent debtors, and more than equivalent to the in-restinents of a doubtful character.

III. Statement of liabilities and available assets:

	June of the		and bissered.	MULCHOU,	Ł
1855 \$ 1856 1857	49,159,884	\$7,859,843	\$41,800,041		L
1856	52,120,394	7,832,263	44,288,128	2,488,087	L
1857	57,507,241	8,577,964	48,929,277	8,641,148	ł

	Liabilities.	Assets. Net	Liabilities.	Increase.
1858	\$59.844.893	\$8,336,840	\$51.007.558	82.078.281
1859	58,618,670	6,140,755	52.472.915	1,465,856
1860	69.211.194	11,949,224	57.261.969	4.789.044
1861	71.201.181	11,490,724	59,710,407	2.448.437
1862	72,666,172	10,462,888	62,203,339	2,492,931
Aran	anto incres			20 408 298

Average annual increase..... 2,914,756

Part of this sum of \$20,403,298, which may be taken as the true increase of the liabilities of the Province during the last seven years, has been incurred on ac-count of permanent improvements.

Issued on acc't of Municipal Loan fund U.C.\$1,874,183. Do. do. L.C. 1,595,115

\$2,969,248 LESS-Repaid by Great Western R.R.....

\$2,032,415

THEFO

L FR

CR

AC

M INNER R M COLENPOUR

Le 1

Cu Ex Po Oc I Pu Pro Tei Qu Int

8 Pre Ba La Fii La Ma Pas Riv Ra i Fis Shi Cu 1 De

Ins Sir Re

Expenditure on account of Public Works of a permanent character..... 8,948,825

\$5.980.740

55,980,740 Ecaving \$14,422,558, or an average annual increase of indebtedness of \$2,060,865, which appears to represent the excess of ordinary expenditure over ordinary in-come. We have not included in the above deductions from the gross increase, the expenditure on account of the redemption of the Seigniorial tenure, amounting in all to \$1,629,067, or averaging #222,722 per annum: because, although the Act of 1854 authorized capital to about that amount to be raised by the issue of deben-tures, subsequent legislation has entailed upon the Province a permanent annual expenditure of nearly equal amount. equal amount.

Assuming the increase of our liability since 1855 to be as above stated, it is important to observe that the annual interest payable has not increased in the same-ratio. The interest at the two periods was as follows : 1855. 1862,

Payable on Funded debt Paid on Unfunded debt Payable to Trust funds	\$2,575,120 4,296	\$3,504,727 258,778 35,388
Received on investments and	\$2,579,416	\$3,798,893
deposits	103,402	394,745
Net interest	\$2,476,013	\$3,404,148

The difference, \$928,135, at 5 per cent., only represents an increase of debt of \$18,562,701, and as we have only given credit for the interest actually received, this latter estimate is independent of the doubtful character of some of the investments.

COMPARATIVE STATEMENT of the entire payments and receipts of the Province, in the years 1860, 1861,

1862.			
Payments.	1860.	1861.	1862.
Interest on Public debt	\$3,767,887	8,785,789	3,774,314
Chargesof manag'ment	216,880	67,298	52,076
Exchange	3,917	26,666	20,754
Sinking fund-Impe-			
rial loan	6,453,200		
DoConsolidated			
Canadian loan	34,066	119,391	166,975
Redemption of Public			
debt	15,885,086	2,738,872	279,830
Premium and discount	1,775,020	18,441	7,098
Civil Government	423,100	437,285	486,620
Admin. of justice, C.E.	338,168	850,557	846,875
Do. C.W.	313,884	820,176	818,812
Police	30,850	30,548	31,179
Penitentiary, Reform-			
atories, &c	101,721	148,046	155,612
Legislation	472,553	463,124	432,048
Education, East	259,600	259,601	260,298
Do. West	263,171	247,192	273,271
Literary and Scientific			
institutions	17,220	17,900	16,800
Hospitals & charities	274,097	272,041	307,686
Geological Survey	22,000	20,815	
Militia & enroll'd force	107,380	84,687	98,444
Art, agriculture and			
statistics	27,210	2,817	17,472
	-		

B. N. A.	
----------	--

ALNANAC. 1864.]

s. Inc. 8 \$2,0' 15 1,4 19 4,7 17 2,4 19 2,4	78,281
15 1,4	85,866
7 2,4	48,437
20	08,298 14,756
. 2,9 aav be	taken
he Pro	vince
.C.\$1,8 .C. 1,5	74,183
\$2,9	69,248 36,888
	32,415
	48,825
\$5,9 1 incre	80,740
to rep	ase of resent
to rep ording e dedu	rv in-
n acco	unt of
e, amo l per ai	unting
zed car	ital to
ed upo	n the
ure of	etions bunt of unting inum; bital to deben- on the nearly
since	1855 to at the e same llows: 1862.
erve tb I in th	at the
as as fo	llows:
20 \$8,	llows: 1862, 504,727 258,778 85,388
96	258,778 85,388
16 \$3,	798,898
¹²	394,745 404,148
13 \$3,	404,148
ily rep we ha	resents ve only d, this charac-
ecolve	d, this
buur	
ro no	umanta
ra 186	yments 0, 1861,
	1862.
789 3 298 666	,774,314
666	1862. ,774,314 52,076 20,754
391	166,975
872 141 185 157 176 48	279,830 7,098 486,620 346,875 318,812 81,179
85	488,620
76	818,812
46 24 01	155,612 432,048 260,298 273,271
24 01 92	260,298
92	273,271

16,800-307,686 17,400-98,444

17,472

817

and the second s				
Payments.	1860.	1861.	1862.	Guaranteed a
Census	\$1,224	118,898	24,648	rance accou
Census. Agricultural societies.	101,507	102,620	108,848	Man. Loan Fur
Emilianon or duranan-	00.000	40 408	F 4 000	Do.
tine	36,022	48,435	54,828	Quebec Fire los Law Society, U Court Houses,
Pensions Indian annuities	86,890 35,270	84,509 85,420	42,473 26,620	Court Houses
Public works & build.	811,641	1.036.240	421,053	Upper Canada
Rents, repairs, & c., do. Roads and bridges Ocean & Rivor Steam	61,674	89,572	97,041	Upper Canada ing fund, De
Roads and bridges	188,520	181,668	259,582	account.
Ocean & Rivor Steam	700 000	400.000	507 044	G.T.R.—Advan G.T.R.—Specie G.W.R.—Inter
service Light house and coast	766,822	432,022	507,944	G W R -Inter
service	120,921	110,462	103,522	NOTO'B KU
Fisheries	22,488	27,342	25,215	New coinage Tug service, Quobec, - A
Fisheries. Redemption of Seig-				Tug service,
niorial rights	218,036	224,133	879,849	Quobec, $-A$
Culling timber Railway & steamboat	63,089	68,899	68,576	account ConsolidatedC
inspection	12,984	15,113	15,020	Loan Interes
Advances	1,278 .36	411,668	223,462	Loan Interes advance to G
Commutation with			.,	Do. do. on
clergy. Municipalities fund,	8,716			boi
municipalities fund,	07. 14.	445 014	910 004	Consolidated
East and West Indian fund	374,145	445,814 99,726	818,384 112,819	Investment a
New coinage	150,01 10,727	00,120	114,010	idated loan.
New coinage Subsidiary lines		\$40,000	80,590	Ocean Steam c
Removal of seat of				Improvement
Government Reception of H. R. H.	5,978			Advance acc
Reception of H. R. H.	004 894	60 00F		Building & Ju Trust Fun
Prince of Wales Miscellaneous	204,884 57,536	63,225 45,849	64,099	U. C. Building
	01,000	10,010	01,000	Municipalities
Collection of Revenue.	851,619	363 401	379 402	Municipalities Do.
Customs	84.064	31,779	379,402 35,173 436,586	Education We
Excise Post Office.	683,516	442,521	436,586	Do. Eas
Public Works	235,627	363,401 31,779 442,521 279,006	818,823	Common Scho
Territorial, including Ordnanco lands	100 100		107	fund
Fines and forfoltures	152,426	277,503	135,797	cable to Mu
Fines and forfeitures. Minor revenues	11,598	14,380	11,716 754	ties, L.C
Special funds	1,246 119,139	1,092 97,777	91,523	Indian fund
		,		Copyright dut
	36,882,597			Montreal Dist
Less-Debentures not	000 040			Compensation venue inspe
redeemed in cash	886,849			Trust Fund-
Total payments	\$35,995 747	14,742 834	11,395,922	ment accour
Town Palmono	1.00,000,121			Bursar of Univ
Receipts.	1860.	1861.	1862.	Quebec Bisho
Ordinary Revenues.			4 050 100	Provident Sav
Customs	\$4,756,724	4,774,562	4,652,183 500,813	Total ree
Excise Post Office	306,536 330,865 48,455 25,996	844,665 357,015 100,709	291.442	
Ocean postage	48,455	100,709	391,443 17,274	STATEMENT O
Do. old account	25,996			the 31st Dec
Do. old account Public Works	264,230	324,619	383,704 37,756 629,886	Imporial Cue
Provincial steamers.	21,995	30,578	37,756	Imperial Guar Debentures (P
Territorial	644,806	30,578 678,922 22,194	629,886	in London
Casual	88,948	22,124	629,886 11,201	in London) per cont. Lo
Casual Quebec loan	644,806 88,948 448	22,124 685	629,886 11,201 6	per cont. Lo Less—Amou
Casual Quebec loan Interest on investmt's	88,948 448 448,814	22,124 685	11,201 6	per cont. Lo Less—Amou inscribed
Casual Quebec loan Interest on investmt's and advances Premlum & discount.	88,948 448 448,814 1,907	22,124 685	11,201 6 394,745 8,373	per cont. Lo Less—Amou inscribed
Casual Quebec loan Interest on investmt's and advances Premlum & discount. Bank imposts.	88,948 448 448,814 1,907 49,478	22,124 685 489,304 18,932 52,374	11,201 6 394,745 8,373	per cont. Lo Less—Amou inscribed Do. amour of Londo
Casual Quebec loan Interest on investmt's and advances Premlum & discount. Bank imposts.	88,948 448 448,814 1,907 49,478 40,879	22,124 685 489,304 18,932 52,374	11,201 6 394,745 8,373 26,421 30,267	per cont. Lo Less—Amou inscribed
Casual Quebec loan Interest on investmt's and advances Premium & discount. Bank imposts Law fees Fines and forfeitures.	88,948 448 448,814 1,907 49,478	22,124 685	11,201 6 394,745 8,373	per cont. Lo Less—Amou inscribed Do. amour of Londo
Casual. Quebec loan. Interest on investmt's and advances Premlum & discount. Bank imposts. Law fees. Fines and forfeitures. Special Revenues.	88,948 448 448,814 1,907 49,478 40,879 19,749	22,124 685 489,304 18,932 52,374 32,514 24,283	11,201 6 394,745 8,373 26,421 30,267 22,340	per cont. Lo Less—Amou inscribed Do. amour of Londo Receiver
Casual. Quebec loan Interest on investmt's and advances Premlum & discount. Bank imposts Law fees Fines and forfeitures. Special Revenues. Law fees. U. C	88,948 448 448,814 1,907 49,478 40,879 19,749 60,193	22,124 685 489,304 18,932 52,374 32,514 24,283 40,826	11,201 6 394,745 8,373 26,421 30,267 22,340 44,198	per cont. Lo Loss—Amou inscribed. Do. amour of Londo Receiver (Amount of In
Casual. Quebec loan. Interest on investmt's and advances Premlum & discount. Bank imposts Law fees. Fines and forfeitures. Special Revenues. Law fees, U. C Do. L. C.	88,948 448 448,814 1,907 49,478 40,879 19,749 60,193 77,504	22,124 685 489,304 18,932 52,374 32,514 24,283 40,826 82,480	11,201 6 394,745 8,373 26,421 30,267 22,340 44,198	Amount of In nadian 5 per
Casual. Quebec loan Interest on investmit's and advances Premium & discount. Bank imposts Law fees. Fines and forfeitures. Special Revenues. Law fees, U.C Do. L.C Mariners' fund Passenger duty (Emi-	88,948 448 448,814 1,907 49,478 40,879 19,749 60,193 77,504 11,135	22,124 685 489,304 18,932 52,374 32,514 24,283 40,826	11,201 6 394,745 8,373 26,421 30,267 22,340 44,198 70,276 11,778	Amount of In nadian 5 per Debentures(o)
Casual. Quebec loan. Interest on investmt's and advances Premlum & discount. Bank imposts Kines and forfeitures. Special Revenues. Law fees, U. C Do. L. C Mariners' fund Passenger duty (Emi- sration & quarant'e)	88,948 448 448,814 1,907 49,478 40,879 19,749 60,193 77,504 11,135 9,830	22,124 685 489,304 18,932 52,374 32,514 24,283 40,826 82,480 14,255 19,112	11,201 6 394,745 3,373 26,421 30,267 22,340 44,198 70,276 11,778 21,341	Amount of In nadian 5 per Debentures (0) able in Londo
Casual. Quebec loan Interest on investmit's and advances Premlum & discount. Bank imposts Law fees Fines and forfeitures. Special Revenues. Law fees. U. C Do. L. C Mariners' fund Passenger duty (Emi- gration & quarant'e) River police	88,948 448 448,814 1,907 49,478 40,879 19,749 60,193 77,504 11,135	22,124 685 489,304 18,932 52,374 32,514 24,283 40,826 82,480 14,255	11,201 6 394,745 8,373 26,421 30,267 22,340 44,198 70,276 11,778	Amount of In nadian 5 per Debentures (of able in Londo
Casual. Quebec loan Interest on investmit's and advances Premlum & discount. Bank imposts Law fees Pines and forfeitures. Special Revenues. Law fees. U. C Do. L. C Mariners' fund. Passenger duty (Emil- gration & quarant'e) Rilver police.	88,948 448 448,814 1,907 49,478 40,879 19,749 60,193 77,504 11,135 9,830 11,154	22,124 685 489,304 18,932 52,374 32,514 24,283 40,826 82,490 14,255 19,112 12,890	11,201 6 394,745 8,373 26,421 30,267 22,340 44,198 70,276 11,778 21,341 10,645	Amount of In nadian 5 per Dobentures(0) able in Londo Receiver (Amount of In nadian 5 per Debentures(0) able in Lon Do, do, Do, New 5
Casual. Quebec loan Interest on investmit's and advances Premlum & discount. Bank imposts Law fees. Special Revenues. Law fees. U. C Do. L. C Mariners' fund Passenger duty (Emi- gration & quarant'o) River police Railway & steambat inspection	88,948 448 448,814 1,907 49,478 40,879 19,749 00,193 77,504 11,135 9,630 11,154 9,328	22,124 685 489,304 18,932 52,374 32,514 24,283 40,826 82,480 14,255 19,112 12,890 23,372	$ \begin{array}{r} 11,201\\ 6\\ 394,745\\ 8,373\\ 26,421\\ 30,267\\ 22,340\\ 44,198\\ 70,276\\ 11,778\\ 21,341\\ 10,645\\ 10,265\end{array} $	Amount of In nadian 5 per Debentures (of able in Londo
Casual. Quebec loan Interest on investmit's and advances Premlum & discount. Bank imposts Law fees Fines and forfeitures. Special Recenues. Law fees, U. C Do. L. C Mariners' fund Passenger duty (Emi- gration & quarant'c) River police Railway & steamboat inspection Fisherice.	88,948 448 448,814 1,907 49,478 40,879 19,749 60,193 77,504 11,135 9,830 11,154 9,228 4,091	22,124 685 489,304 18,932 52,374 32,514 24,283 40,826 82,490 14,255 19,112 12,890 23,372 7,371	$11,201 \\ 6 \\ 394,745 \\ 8,373 \\ 26,421 \\ 30,267 \\ 22,340 \\ 44,198 \\ 70,276 \\ 11,778 \\ 21,341 \\ 10,645 \\ 10,265 \\ 8,824 \\ 8,824 \\ 8,824 \\ 8,824 \\ 10,265 \\ 8,824 \\ 10,265 \\ 10$	Amount of In nedian 5 per Do. New 5 Amount of States Amount of In nadian 5 per Debentures (o able in Lon Do. do. Do. New 5 Tota
Casual. Quebec loan Interest on investmit's and advances Premlum & discount. Bank imposts Law fees Fines and forfeitures. Special Revenues. Law fees. U. C Do. L. C Mariners' fund Passenger duty (Emi- gration & quarant'c). River police River police Fisherics Shipping office fees	88,948 448 448,814 1,907 49,478 40,879 19,749 90,193 77,504 11,135 9,830 11,154 9,228 4,091 1,164	22,124 685 489,304 18,932 52,374 32,514 24,283 40,826 82,480 14,255 19,112 12,890 23,372 7,371 7,371 7,371 860	$11,201 \\ 6 \\ 394,745 \\ 8,373 \\ 26,421 \\ 30,267 \\ 22,340 \\ 44,198 \\ 70,276 \\ 11,778 \\ 21,341 \\ 10,645 \\ 10,265 \\ 8,824 \\ 826 $	per cont. Lo Loss-Amou inscribed Do. amour of Londo Receiver d Amount of In nadian 5 per Dobentures (o able in Lon Do. New 5 Tots Proy. Debent
Casual. Quebec loan Interest on investmit's and advances Premlum & discount. Bank imposts Law fees Fines and forfeitures. Special Revenues. Law fees. U.C Do. L. C Mariners' fund Passenger duty (Emi- gration & quarant'e). River police Rilway & steamboat inspection Fisherica Shipping office fees Cullers' office fees	88,948 448 448,814 1,907 49,478 40,879 19,749 60,193 77,504 11,135 9,830 11,154 9,228 4,091	22,124 685 489,304 18,932 52,374 32,514 24,283 40,826 82,490 14,255 19,112 12,890 23,372 7,371	$11,201 \\ 6 \\ 394,745 \\ 8,373 \\ 26,421 \\ 30,267 \\ 22,340 \\ 44,198 \\ 70,276 \\ 11,778 \\ 21,341 \\ 10,645 \\ 10,265 \\ 8,824 \\ 8,824 \\ 8,824 \\ 8,824 \\ 10,265 \\ 8,824 \\ 10,265 \\ 10$	per cont. Lo Loss-Amou inscribed Do. amour of Londo Receiver d Amount of In nadian 5 per Dobentures (o able in Lon Do. New 5 Tots Proy. Debent
Casual. Quebec loan Interest on investmit's and advances Premlum & discount. Bank imposts Law fees. Fines and forfeitures. Special Revenues. Law fees, U. C Do. L. C Mariners' fund Passenger duty (Emi- gration & quarant'e) River police. Railway & steamboat inspection Shipping office fees Cullers' office fees Debentures, \$c.	88,948 448 448,814 1,907 49,478 40,879 19,749 60,193 77,504 11,135 9,830 11,154 9,228 4,091 1,164 60,504	22,124 685 489,304 18,932 52,374 32,514 32,514 24,283 40,826 82,480 14,255 19,112 12,890 23,372 7,371 860 67,304	11,201 6 394,753 3,373 29,247 30,267 22,340 44,198 70,276 11,778 21,341 10,645 8,824 826 73,940	per cont. Lo Loss-Amou inscribed Do. amour of Londo Receiver d Amount of In nadian 5 per Dobentures (o able in Lon Do. New 5 Tots Proy. Debent
Casual. Quebec loan	88,948 448 448,814 1,907 49,478 40,879 19,749 60,193 77,504 11,135 9,830 11,154 9,328 4,091 1,164 60,504 24,937,857	22,124 685 489,304 18,932 52,374 32,514 24,283 40,826 82,480 14,255 19,112 12,890 23,372 7,371 860 67,304 2,231,526	11,201 6 394,745 8,373 26,421 30,267 22,340 44,198 70,276 11,778 21,341 10,645 10,265 8,824 826 73,940 2,039,204	Amount of In nedian 5 per Do. arour of Londo Receiver 4 Amount of In nadian 5 per Debentures (0 able in Lon Do. New 5 Tota Prov. Debent Do. 9 Do. 12 Do. 12 Do. 12
Casual. Quebec loan Interest on investmit's and advances Premlum & discount. Bank imposts Law fees Fines and forfeitures. Special Recenues. Law fees, U. C Do. L. C Mariners' fund Passenger duty (Emi- gration & quarant'c) River police Shipping office fees Cullers' office fees Debentures, \$c. Debentures sold Inscription of stock Sinking fundImpe-	88,948 448 1,907 49,478 40,879 19,749 60,193 77,504 11,135 9,830 11,154 9,328 4,091 1,164 60,504 24,937,857 2,326,154	22,124 685 489,304 18,932 52,374 32,514 32,514 24,283 40,826 82,480 14,255 19,112 12,890 23,372 7,371 860 67,304	11,201 6 394,753 3,373 29,247 30,267 22,340 44,198 70,276 11,778 21,341 10,645 8,824 826 73,940	Per cont. Los Loss-Amou inscribed Do. amour of Londo Receiver (Amount of In nadian 5 pe- Dobentures (o able in Lon. Do. New 5 Tota Prov. Debent Do. 12 Do. 12 Do. 12 Do. 2
Casual. Quebec loan Interest on investmit's and advances Premlum & discount. Bank imposts Law fees Fines and forfeitures. <i>Special Revenues</i> . Law fees. U. C Do. L. C Mariners' fund Mariners' fund Raisenger duty (Emi- gration & quarant'e). River police River police River police Risherica Shipping office fees Debentures, §c. Debentures add Insoription of stock	88,948 448 448,814 1,907 49,478 40,879 19,749 00,193 77,504 11,135 9,830 11,154 9,830 11,154 4,091 1,164 24,937,857 2,326,154	22,124 685 489,304 18,932 52,374 32,514 24,283 40,826 82,480 14,255 19,112 12,890 23,372 7,371 860 67,304 2,231,526	11,201 6 394,745 8,373 26,421 30,267 22,340 44,198 70,276 11,778 21,341 10,645 10,265 8,824 826 73,940 2,039,204	Amount of In nedian 5 per Do. arour of Londo Receiver 4 Amount of In nadian 5 per Debentures (0 able in Lon Do. New 5 Tota Prov. Debent Do. 9 Do. 12 Do. 12 Do. 12

FINANCES OF CANADA.

CANADA.			100
Guaranteed and ad- vance accounts.	1860.	1861.	1862.
Mun. Loan Fund, U.C.	\$217,577	186,309	123,849
Do. L.C.	88,970	93,078	6,224
Quebec Fire loan	10,761 19,239	4,814	8.489
Law Society, U.C	19,239	19,936	16,812
Court Houses, L.C	21,606	24,224	28,163
Court Houses, L.C Upper Canada Build- ing fund, Debenture account			
account	10,716	12,693	7,676
G.T.RAdvance acc't G.T.RSpecial do. G.W.RInterest do.		1,000	
G.T.RSpecial do.			2,567
	143,747		24,150
North'n RDo. do.	149,178	475 4,803	
New coinage Tug service, below	110,110	1,000	
Quobec, - Advance			
account ConsolidatedCanadian	12,000		
ConsolidatedCanadian			
Loan Interest acc't; advance to G. T. R.	118,144		
Do. do. on Toronto	110,111		
bonds	182,568		
Consolidated fund-			
investment account.		8,900	124,898
Investment ex Cousol- idated loan		907 740	00.000
Occan Steam comp'y.	•••••	867,749 189,619	60,000 1,225
Improvement fund-	•••••	100,010	Jane
Advance account			8,486
Building & Jury fund Trust Funds.			8,486 2,892
Trust Funds.	1		
U. C. Bullang fund	17,483	16,475	20,062
Do. East	34,120	298,049 26,976	177,021 24,916
Education West	84.390	22.110	14.668
Do. East	385,426 34,130 34,390 32,416	26,976 22,110 27,750	14,668 18,167
U. C. Building fund Municipalities fund W. Do. East Education West Do. East Common School, Land fund.			
	114,644	111,594	207,393
Tavern licenses, appli-			
cable to Municipali- ties, L.C Indian fund	1,992	3,400	3.386
Indian fund	160,899	256,629	3,386 165,789 826
Convright duties	790	999	826
Montreal Dist. council Compensation to Re-	118		
vonue inspectors	356	141	
venue inspectors Trust Fund-Invest-	000		
ment account Bursar of University	18,200	24,400	16,400
Bursar of University	176,800	1.109	
Quebec Bishopric	•••••	41,878	
Provident Savings B'k		102,533	
Total receipts	39,615,664	12,655,581	10,629,204
STATEMENT of Affairs the 31st Decomber 186	of the Prov	ince of C	anada, on
L	abilities		
Imperial Guaranteed L Debentures (Principal a in London) Consoli	Dan		\$7,300,000
Debentures (Principal a	nd Interest	payable	
per cont. Loan	aated Can	1,930,200	
Less—Amount cance	lled and	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
inscribed		979,660	
inscribed Do. amount unsold of London agents	in hands		
of London agents Receiver General	and the	2,515,851	
	;	3,495,511	
Amount of Incomination	Consolia	tod Co	\$28,434,688
Amount of Inscription	an	atou Ca-	3,032,488
nadian 5 per cent. Lo Debentures (old, princip	al and inter	rest pay-	a) 004) 200
Debentures (old, princip able in London) Do. do. do. Do. New 5 per cent			25,784,235
Do. do. do.	Canada		1,813,255 773,900
Do. New 5 per cent	do	•••••	778,900
Total amount			67,138,567
Tores emound			01,100,001

ov. Debentures, 13 & 14 Vic., caps. 2 & 68	21.200
Do. 9 Vic., cap. 61, & 12 Vic. cap. 34	68.000
Do. 12 Vic., cap. 112	21.674
Do. 12 Vic., cap. 112, & 18 V., c. 164.	95,600
Do. 12 Vie., cap. 112	8,955
Do. 9 Vic., cap. 33	25.410
Do. Various Acts	188,000

428,839

, 59

9

ł

1 pr

1 7

1

FINANCES OF CANADA.

.

[1864. B. N. A.

.....

B

By By

ST. I 1866 I Ban Ne^o Con Ban

Gly Bal Bal Dec

Glyn Bari Crov Bala

3

Court Houses, L. C Great Western R. Co. Sinking fund	\$418 878 1,044 1,682 16,666	Court honses, L. C Aylmer Montreal Law Society, Upper Canada Montreal Turnpike Trust.	\$21,674 95,600 8,955 95,410 188,000
Great Western Railway Company	886 3,912		428,885
Montreal District Council Copyright duty Consol. Municipal Loan sinking fund, U. C.	648 481,361	Court House, Montreal	97,011
Seamen's penalties	97,174 97	Do. Kamouraska University permanent fund	1,220
Interest on Investments, special account	850	Royal Institution Grand Trunk R. Co. Debonture account	7,990 15,142,632
Total amount Municipalities fund, U. C	605,609 145,838	Do. do. Special do Do. do. Interest do.	19,428 6,968,947
Widows' pensions and uncommuted sti- pends, U. C	56,857	Great West'n do. Debenture do Do. do. Interest do	2,810,500 520,060
Do. do. L.C	8,811	Northorn do, Debenture do,	2,811,600
. C. Grammar school lung	1,027,557 818,670 47,858	Do. do. Interest do. Consol. Mun. loan fund, U. C. Doben. acct.	838,838 7,294,800
Do. do. Income fund	47,858 4,049	Do. do. do. Int. do Do. do. L.C. Deben. do	2,181,868 2,279,114
Normal school building fund, L. C	4,049 21,515 346,798 16,348 1,482,554 8,778	The de de T-t d-	468,148
Jpper Canada building fund Do. Improvement fund	16,848	Agricultural Society, U. C	4,000 28,494
ndian fund. Do. Special account	1,482,004 8,778		158,110 871,657
eigniorial Tenure redomption	8,778 261,562 236,980	Montreal Harbor Company Do. do. Advance account	21,757 179,600
		Tug service below Quebec do	182,000
Total amount	3,967,629 8,598,339	Upper Canada Improvement fund do Grand Trunk Railway Co. Special do	813 119,000
LESS-Unprovided items	189,606	County of Temiscousts, do Advance account.	8,000 17,874
Total amount	3,408,733	Advances of official salaries. Investment aco't, ex Consol. Canadian loan	1,151
aring, Brothers & Co	1,095,603	Building and Jury fund, L. C	21,368 71,989
Frown Lands Department suspense acc't.	1,158,654 166,395	Indemnity to Revenue Inspectors, U. C	850 2,769
Total amount	2,420,653	Indemnity to Revenue Inspectors, U. C Quebec Turnpike Trust Advance account. Consol. Mun. Loan fund L. C. adv. ac 't Subsidiary Lines, U. & L. C., G. T. R. Co.	33,920
Grand total	77,970,033	Subsidiary Lines, U. & L. C., G. T. R. Co. City of Hamilton interest account	4,150 170,260 8,100
Assets.	11,010,000	Total amount.	41,642,266
inking fund, (East India 4 per cent Deben-			
Do. (do. 5 per cent. stock).	\$ 846,800 6,453,200	Municipalities fund, L. C L. C. Superior Education Income fund Investments on account of Trust funds	230,400 161,540 213,600
Total amount	7,800,000	Consolidated fund Investment account Bank of England Agency account	700,017
Do. (Consolidated Canadian Loan)	320,433	Total amount	1,306,480
Loans to Incorporated Companies	120,263	Cash\$1,839,553	
Frand River Navigation Company	8,802 1,752 9,071	Less-Unpaid warrants	1,200,732
akville Harbor Company ay Navigation Company	9,071 7,764	Bank of Upper Canada Special account New coinage, cash account	486,666
Provincial Works.		Baring, Bros. & Co., Consol.Can. Loan ace't	872
t. Lawrence canals.	7,346,434 7,246,427	Baring, Bros. & Co., Consol. Can. Loan ace't Consolidated Can. Loan, Advance account Glyn, Mills & Co., Dividend account Crown Lands Department	21,418 7,88
Velland canal Chambly canal and River Richelieu	433,807		234,17(
ake St. Peter	358,235 308,328	Total smount	1,961,54
Barlington Bay canal		Grand total	\$77,970,03
	1,146,149	Smamman of Concellented Fund	ne nontan
Iarbors and Light Houses\$2,474,968 Iontreal Harbor	2,956,394	STATEMENT of Consolidated Fund, includi- items, transferred to that account, as enur 31st December, 1862.	morated, to
mprovement of the Trent	558,506	Dr.	
toads and bridges, Upper Canada Do. Lowor Canada	558,506 565,866 1,163,829	To this amount, Authorized per estimates	\$490,510
Provincial Penitentiary	1 100,001	Lass-This amount chargeable rgainst Provincial works	224.754
Custom houses, Upper and Lower Canada.	133,708		
Post offices, do. do Miscellaneous Zublic buildings, U. & L. C. Miscellaneous works	1,106,085 133,708 87,662 52,423 1,267,824	To balance of interest to 31st Dec. 1862, on amount at credit of Seigniorial fund	265,755 26,429
Total amount	25,020,468	To balance of School Land fund "Common" Te. do II (: Gram school, Income fund	45,127 16,433
(Townships and the second second	15,200 6,000	To do. U. C. Gram. school, Income fund To balance of Normal school building fund To do. of Lower Canada Superannuated	716
U. C. Building fund { Lunatic asylum Normal school Lunatic asylum	8 000	To do of Lower Canada Sunavanaustad	

¥

4. в.	. N. A.
•••	\$21,674 \$6,600 8,955 \$5,410 188,000 428,889
 nt 1	97,011 172 1,220 7,990 5,142,638 19,428
	6,968,947 2,810,500 520,060 2,811,666 838,335 7,294,800 0,191,968
icct. 10 10	2,279,115 468,145 4,000 28,494 158,115 871,657 21,757
ount	871,667 21,767 179,600 183,000 813 119,000 3,000 17,874 1,151 21,368 21,368
loan C unt y't	21,368 71,989 850 2,769 33,920 4,150 170,260 8,100
	41,642,266
d Is nt	230,400 161,546 213,600 700,017 916
	1,306,480
39,553 38,821 nt acc't count	1,200,732 486,666 303 872 21,413 7,883 234,170
	7,883 234,170
 	1,951,543 \$77,970,033
	ing various merated, to
	\$490,510
uinst	224,101
	265,755

d	26,429
mon" fund fund uated	45,127 15,433 715
uated	198

Almanac. 1864.] FI	NANCES	OF CANADA:	61
To balance of widows' pensions and uncom- muted stipends, U. C		Sinking Fund Dividend account credited to	
mated stipends, U. C do I. C.	\$2,796 157	Consolidated fund	\$2,798
To do. of Upper Canada Building fund.	16,926	Total	16,055,498
•	107,785	Sterling Loan account	\$876,000
To this amount short credited Upper Ca- nada Improvement fund in 1861	63	Baring, Brothers & Co	846,842
To amount of advance paid W. F. Whitcher, 1853, by Crown Land Department.		Glyn, Milis & Co Sinking Fund Dividend account	796,801 2,798
1853, by Crown Land Department.	300	Niagara District Bank	717
To amount of loss on sale of \$50,000 Provin- cial bronze coin to Bank of U. C	21,124	Crown Lands Department—Suspense ac. Balances of Banking accounts brought for-	159,008
To do. do. cf 84,000, Provincial bronze coin, to Gov. cf N. B. in 186182896		ward from 1861	2,681,758
Less this amount clarged 1095		Expenditure charged on Consolidated fund	9,235,88
	1,801	Do. unprovided Do. authorized to be met by Debent's	189,600 558,659
	22,925	charged to Advance accounts	867,877
To amount of expenditure To balance carried down	9,285,887 8,598,339	Do charged to Trust funds	1,044,448
Total	13,231,008	1862-Dec. 31Cash \$1,839,553	11,395,928
Cr.	20,201,000	Less-Unpaid warrants 638,821	
By Balance as per public accounts, 1861	\$3,864,483	1.200.782	
By one year's interest to 31st Dec. 1862, on \$7,294,800, amount of Deb. issued on ac-		Bauk of Upper Canada	486,666
count of Cons. Mun. Loan fund, U. C	437,688	New coinage account. Baring, Brothers & Co.—Consolidated Ca-	303
By do. on \$2,279,115 do L. C. By do. on \$15,142,633 do.	136,746	nadian Loan account	91 419
Grand Trunk Railway Co	908,558	Consolidated Canadian Loan advance acc't Giyn, Mills & Co.—Dividend account	21,418 7,885
By do. on \$2,810,500 do. Great Western Railway Co	168,630	Crown Lands Department	284,170
By do. on \$2,311,666 do.		Balances of cash and Banking accounts car- ried forward to 1863	1,951,543
Northern Raliway Co By balance of lut. to 31st Dec. '62, on am't	138,700	Now coinage account transferred from state-	-,,
at depit of Municipalities fund L. C	9,635	ment of aduirs, Dec. 31, 1861, to New Coinage Cash account	8,047
By do. of Court house, Montreal By do. of Law Society, U. C	5,023 8,039	New coinage charged to Consolidated fund	22,92
By do. Lower Canada Superior		Charged to Consolidated fund from Crown Lands Department	800
Education Income fund By 2 years' interest to 1st Aug. 1862, on	839		26.278
£50,000 stg., amount of debenture taken		Total	16,055,498
from Northern Railway Co. at 6 per cent. per annum	29,200	ESTIMATE of Expenditure and Receipts for	r 1863 :
cent per annum	1,843,064	Lxpenditure	
By amount of redemption Public debt, 1862	166,975	Interest on public debt \$3,738,00	0 \$219,000
By amount of warrant issued in 1854, in fa-		Charges of management	0
vor of lute J. B. Clench, Revenue In- spector, Middlesex and Elgin, as in-		Redemption of debt 4,192,00	0 3,153,600
demnity for loss of emoluments now		Civil government	
transferred, he being a defaulter to Government	665	Do. West. 318,05	50,000
By amount of interost received in 1861, on investments on account of Siuking fund		Polico	0 14,700
C. C. Loan	2,798	prison inspection 184,54	
By amount of receipts	7,353,015	Legislation	0 12,500
Total	13,231,008	Do. West 277,00	0 23,000
By balance brought down	3,598,339	Literary and scientific institu- tions	0
STATEMENT of the entire receipts and pays	nents of the	Hospitals and charities 265,00	0 12,000
Province, from all sources, during 1862, to	gether with	Geological survey	
the cash balances on the 1st. Jan. and 31s Dr.	t Dec.	Arts, agriculture, and statistics. 9,6	0
1862-Jan. 1Cash\$2,437,399		Census	0
Less-Unpaid warrants 305,972	2,131,426	Emigration	
Bank of U. CSpecial account	48;,666	Pensions 40,00	0
New coinage—Cash account Consolidated Canadian Ioan—Advance ac.	80,512 21,413	Indian annuities	
Baring Brothers & CoConsolidated Ca-		Rents and repairs of do 65,00	0
nadian Loan account	372	Roads and bridges263,00Ocean and river steam service497,00	0 45,000
Glyn, Mills & Co	15,086 16,704	Light houses and coast service. 107.00	0
Balance at credit of Crown Lands Depart	250,659	Fisheries	0 8,000 0
Balance of cash and Banking accounts brought forward from 1861	3,002,842	Culler's office	
Dec. 31Receipts of Consolidated fund		Ruiiway and steamboat inspec- tion	0 14,000
Do. Debentures, &c	7,353,015 2,222,122	Municipalities fund, West 145.0	0 150,000
Do. Advance accounts Do. Trust funds	404,934 649,131	Indian fund	
	10,629,204	Collection of Customs	0 .
Glyn. Mills & Co.	1,095,603	Excise	e
Glyn, Mills & Co Baring. Brothers & Co	1.158.654	Public works 231,20	0
Grown Lands-Suspense account	166,395	Territorial 158,30	0
Crown Lands—Suspense account Balances of Banking accounts carried for-		Unprovided items	

COMMERCE AND NAVIGATION—CANADA.

COMMERCE AND NA The total value of the Imports in 1802 was \$48,600,633, being an increase of \$6,645,797 over the value in 1801. The value of dutiable goods in 1802 was \$23,071,370, being a decrease of \$1,123,775 from the value in 1801. The customs receives of \$1,123,775 from the value in 1801. The customs receives of \$1,123,775 from the value in 1801. The customs receives of \$1,123,775 from the value in 1801. The customs receives of \$1,123,775 from the value in 1801. The customs receives of \$1,123,775 from the value in 1801. The customs receives of \$6,641,750 over the value in 1802 was therefore, altogether due to the furnoriation of the civil war in the United States, and more cepe-cially to the apprehensions excited by the "Trent" affair. The increase of \$6,641,750 over the value in 1802 was \$24,024, 2003, being an increase of \$6,641,750 over the value in 1802 was \$25,005,071 to the in-rese of \$3,018,070, compared with 1801. This talling of near and milling vistors, and clothing; \$075,016 to ummunifacinted to bacco, and \$2,850,571 to the in-orgetis and mall liquors in 1802 was \$35,509,125, a de-formation of this ducrease of \$6,041,750 over the value in 1802,000 over that collected the preceding \$2,116, . . The where of \$3,018,070, compared with 1801. This talling of was owing to the dedicate of othe harvest in 1802, he and in mour \$770,581. . . The of this boars a steady increase. The formage hereased in 1801 by 22 per cent, over 1800, and in 1802 by 05 per cent, over 1801. How Weiland and the store of one of Finance, in his report for 1802, and in the late the insect in the movement of pro-perior of this area a traffic since the removed in the late this is the top offer on the Weiland and the store decreased in 1801 by 22 per cent, over 1800, and in 1802 by 0 per cent, over 1801. How Weiser States, and to this ter of Finance, in his report for 1802, ad-duce to show that h proportion to the work there, Canada he not obtained so large a traffic since the removed in Lakes Erie and Michigan to tide water.

It is ablituating intrinset that the forwarder can pay a moderate foll without unduly trenching upon his profits. It can be shown from reliable data that in so far as the actual cost of transport (including therein the canal tolls recently imposed) is concerned, western produce can be carried to tido water much cheaper by the St. Lawrence than by any competing route; and we must trace our failure to obtain for our canals a greater proportion of the western trade, to other causes than the charges heretofore imposed for the use of those works. I am persuaded that the chlof cause of that failure lies in the absence of sufficient competition among forwarders engaged in the St. Lawrence trade, in the financial relations between shippers ongoged in the western trade and the capitalists of New York, and finally and chlofy in the lower rates of occan freights from New York to Europe, occasioned by the greater competition at that port than is to be found at Queboo or Montreal. It is gratifying to know that the Cana-dian forwarder has been able to obtain the advanced rates above quoted, but we cannot find therein a Jus-tification of that policy which, in addition to other ad-vantages, would give him the free use of costly works which complete the grandest system of inland navi-gation in the world, and have not been constructed without imposing heavy burthens on the country. If it could be shown that the tolls remitted had gone in freight to which our trade is subject, we might find in that fact some reason for making our canals absolutely free. But it has been shown that this has not been the result. The tolls have gone to enhance the profits of not by the cost of doing his work, but by the com-petition with which he has had to contend. There is but one course open for securing that quota of the

Western trade which the advantages of the St. Law-rence route gives us reason to anticipate. If we can give to the owners of the largest vessels now profi-tably engaged in the trade of Lake Michigan, the op-tion of trading to Kingston and the St. Lawrence or to Buffalo, as may be found most profitable, we shall have thrown down the barrier which now forces the main current of trade into the Eric canal. We shall have thrown down the barrier which now forces the main current of trade into the greater insurance and freights churged from our see ports to Europe over the corresponding charges from Now York, and we may thereafter expect Quebec and Montreal to take rank amongst the greatest grain marts of this conti-nem." nent.

The canal tolls were subsequently (in 1863) re-imposed.

IMPORTS.

SUMMARY STATEMENT of the value of the principal articles of British and Foreign merchandise entered for consumption during the year 1862.

Manakan dina maniha analifa dutina	
Merchandise paying specific duties.	010 771
Whiskey Oil—coal, kerosene and petroleum—distilled,	#19,751
purified or refined *Specific and ad valorem.	18,270
Coffee, green	275,703
Coffee, ground or roasted	2,095
Confectionery	22,655
Confectionery Sugar refined Sugar, other than refined.	91,024
Sugar, other than refined	1,869,751
Molasses.	249,682
Tea	2,691,600
100 per cent. ad valorem.	2,001,000
Gln	66,989
Rum	18,145
Spirits and strong waters, including spirits	
of while and alcohol	50
Cordials	2,377
40 per cent. ad valorem.	
Cigars	89,030
30 per cent. ad valorem.	
Ale, beer, and porter, in casks	8,796
in botties	21,844
Blacking.	4,021
Brandy	114,336
Cinnamon, mace, and nutmegs	14,684
Spices, including ginger, pimento, and pep-	
per-ground	2.064
Paakagos	14,055
Packages Patent medicines and medicinal preparations	45,046
Soutf	5,729
Soap.	40 822
Starch	40,832 13,743
Tobacco, manufactured	202,654
25 per cent. ad valorem.	404,00%
•	
Manufactures of leather-boots and shoes	74,178
harness and saddlery	9,559
Clothing or wearing apparel, made by hand	
or sewing machine	119,686
20 per cent. ad valorem.	
Bagatelle boards and billiard tables, and	
furnishings	6,592
furnishings Brooms and brushes of all kinds	12,359
Cabinet ware or furniture	82,894
Candles-Tallow	3,756
do. and tapers, other than tallow	17,676
Carpets and hearth rugs	168,790
Carriagos	28,073
Coach and harness furniture	84,569
Chandeliers, girondoles, gas fittings	5,120
	20,141
Chicory Chinaware, earthouware, and crockery	221,138
Cider	
	2,937 28,246
Clocks	9 501
Cocoa and chocolate	3,521
Cordage	107,181
Corks	25,441

*Articles under this head, are those affected by the change in the tariff on 9th June, 1862.

bc Mns Oth 011 Olls, Oph Pacl Pain Pap Pap Par Play Pick Pres Prin &c Silks Spic pe Stea Sma Toba Toys Vine Win

Mov Mus

A CDDEFFFGGGBHHHHHHH

Lir Lo Ma Ma

Woo Uner Book

Ancl Book edl Bras Brass Copr Copp drs Cotto

†Dra Engr

ALMANAC. 1864.]

the St. Lawite. If we can wels now profishigan, the op-. Lawrence or table, we shall low forces the nal. We shall insurance and o Europe over York, and we ontreal to take ts of this conti-

in 1863) re-im-

of the principal handise entered 2. luties. \$19,751 tilled, 18,270 t. 275,703 2,005 22,655 91,024 1,869,751 249,682 2,691,600 t. 68,980 spirits 66,989 18,145 50 2,877 n. 89,030 ŀ. 8,796 21,844 4,021 114,836 14,684 d pep-2,06414,055 45,046 5,729 40,832 13,743 202,654 ations 74,178 9,559 oes ... Idiery hand 119,686 , and 6,592 12,359 82,894 3,756 17,676 168,790 28,073 84,569 5,120 20,141 221,138 2,937 28,246 3,521 107,181 25,441 affected by the

Cattons	4 453 085	Iron-(
Cottons	234,234	(
Drugs, not otherwise specified	204.424	1
Essences and perfumery	AL (122)	
Fancy goods and millinery Foreign newspapers		
Kipoworks	2,102	1
Gunpowder. Guns, rifles, and firearms of ail kinds Glass and glassware.	19,9634	1
Gnus, rifles, and firearms of all kinds	7,3%5 365,380	
Glass and glassware	234,031	Lead h
Hats, caps, and bonnets	2,502	Lithar
Hav	2,583	Loconi
Норв	2,583 58,165	eranl
Hoslery.	102,624	axles
Inks of all kinds except printing ink	4,987	Craul
Iron and hardware Lumber or plank, manufactured	13,799	Maps, Medici
Leather	13,799 274,210	Phosph
Sheep, caif, goat, and chamols skins	10 100	Plaster
-dressed	10.188 822.844	grou Red let
Linen Locomotive engines and railroad cars Maccaroni and vernicelli	35,915	Snils, r
Maccaroni and vernicelli	2,982	Sllk tw
Manufactures of marble of comptehoue or India rabber or gutta	5,149	Steam
of challchouc or India rubber or gutta	83,218	In th
of fur, or of which fur is principal part	86,507	Steel, v Straw
percha. of fur, or of which fur is principal part of hair.	10,403	Spirits
of paplor maché	1,004	Spirits Tin, gi
of grass, osier, paim-leaf, straw, whate-	50 750	Zhie o
of papler maché of grass, osfer, paim-leaf, straw, whate- bone, or willow, of bono, shell, hrn, pearl, ivory of gold, silver, or electro-plato, argen- tine, albata and German silver, and plated end Gilden wave. of all kinds	56,753 8,387	Aclds
of gold, silver, or electro-plato, argen-	5,001	Alum.
tine, albata and German silver, and		Anato
plated and gilded ware, of all kinds.	65,780	Ancho
of leather, or initiation of leather	84,365 91,280	Anhus
of varnish, other than bright and black	32.105	
of barkers or copper	101.348	
Mowing, reaping and threshing inachines	9,440	
Mowing, reaping and threshing nuclines Misical instruments, including musical boxes and clocks	111,247	Antim
Mustard	28,515	Argol.
Other machinery	161.203	Article
Oll cloths Oils, in any way rectified or prepared Opium	89,706	Article
Only in any way recurred or prepared	235,624 54	Gov
Fackages	10,793	Ashes
Points and colors	133,695	
Paper haugings	68,993	Bark.
Paper Paper haugings Parașols and umbrellas	59,320 27,385	Bark,
Playing cards	$27,385 \\ 4,766$	Bibles
Pickles and sances. Preserved meats, poultry, fish, vegetables, &c.	25,662	tion
Preserved meats, poultry, fish, vegetables, &c.	14,597	whe
Printed, lithographed, or copper plate bills, &c., advertising pamphiets	15,352	Bleach Boltín
Silks, satins, and velvets	716 369	Borax
Spices, including ginger, pimento, and pep-	-	Bookl
per-unground	53,223 114,73	Bristl
Steam angines-other than locomotive	5,597	Broon Busts,
Splees, including ginger, plmento, and pep- per-unground. Stationery Steam engines-other than locomotive Small wares.	468,967	Burrs
IODACCO pipes	10,011	unw
Toys	22.154	Butte
Wine of all kinds-in coske	23,845 242,022	Blscui B, I
Vinegar Wine of all kinds—in ensks In bottles	48,331	Cocos
Woollens Unenumerated articles	3,837,928	Pro
	181,324	Cabh
15 per cent. ad valorem.		Cable
Book, map, and news printing paper	2,540	Caou
Beent, map, and neve hunning haperter		cha
10 per cent. ad valorem.		Carri
10 per cent. ad valorem.	2,726	
10 per cent. ad valorem.	2,726	Ceme
10 per cent, ad valorem. Anchors—6 ewt, and under Books, printed, periodicals and paniphlets— editions of which are printed in Canada Brass in bars, rods, or sheets	1,035 3,749	Ceme †Ciga
10 per cent, ad valorem. Anchors—6 ewt, and under Books, printed, periodicals and paniphlets— editions of which are printed in Canada Brass in bars, rods, or sheets	1,035 3,749	Ceme †Ciga Chees Coal
10 per cent. ad valorem. Anchors—6 ewt. and under. Books, printed, periodicals and pamphlets— editions of which are printed in Canada. Brass in bars, rods, or sheets. Brass or copper wire, and wire cloth Copper in bars, rods, bolts or sheets	1,035 3,749 4,889 56,459	Ceme †Ciga Chees Coal Cloth
10 per cent. ad valorem. Anchors—6 ewt. and under. Books, printed, periodicals and paniphlets— editions of which are printed in Canada. Brass in bars, rods, or sheets Copper in bars, rods, bolts or sheets Copper in bars, rods, bolts or sheets	$1,035 \\ 3,749 \\ 4,889 \\ 56,459$	Ceme †Ciga Chee Coal Cloth Cork
10 per cent. ad valorem. Anchors—6 ewt. and under. Books, printed, periodicals and paniphlets— editions of which are printed in Canada. Brass in bars, rods, or sheets. Brass or copper wire, and wire cloth. Copper in bars, rods, bolts or sheets. Copper brass or iron tubes and piping, when drawn. Cotton—Candle wick.	1,035 3,749 4,889 56,459 . 37,446 23,583	Ceme †Ciga Chees Coal : Cloth Corky Cotto Cotto
10 per cent. ad valorem. Anchors—6 ewt. and under. Books, printed, periodicals and paniphlets— editions of which are printed in Canada. Brass in bars, rods, or sheets. Brass or copper wire, and wire cloth. Copper in bars, rods, bolts or sheets. Copper brass or iron tubes and piping, when drawn. Cotton—Candle wick.	1,035 3,749 4,889 56,459 . 37,446 23,583	Ceme †Ciga Chees Coal Cloth Cork Cotto Cotto Cotto Cotto
10 per cent. ad valorem. Anchors—6 ewt. and under. Books, printed, periodicals and paniphlets— editions of which are printed in Canada. Brass in bars, rods, or sheets Copper in bars, rods, bolts or sheets Copper in bars, rods, bolts or sheets	1,035 3,749 4,889 56,459 . 37,446 23,583	Ceme †Ciga Chees Coal : Cloth Corky Cotto Cotto Cotto Crear Diam

COMMERCE AND NAVIGATION-CANADA.

.

8

Ison Canada plates and thread plates	000 040
Galvanized and sheet.	\$268,248 91,954
Wire, null, and spike rod	54,970
Iron—Canada plates and tinned plates Galvanized and sheet. Wire, nail, and spike rod Bar, rod, or hoop. Hoop or the for locomotive wheels, bent and weided Bollor shafe	649,409
bent and welded	27.771
Boller plate. Rulfroad bars, wrought iron chairs and spikes. Rolled plate. Lead in short.	27,771 23,100
Rulfrond bars, wrought from chairs	
Rolled plate.	130,788 11,970
	18,682
Litharge. Locomotives and engine frames, cranks,	894
erank axles, railway era raid locomotivo axles, piston rods, guide and side bars, crank plus, connecting rods	
axles, piston rods, guide and slide bars,	
Many churts and atlases	9,843 13,243
Medicinal roots	6,068
Phosphorus	2,431
Phosphorus. Plaster of Paris and hydraulic coment— ground and calcined.	9,674
Red lend-white lend-dry	36,656
Sails, ready made	4.058
Salls, ready made Silk twist, for bats, boots and shoes. Steamboat and mill shafts and cranks, forged	19,228
In the rough	677
in the rough. Steel,wrought or cast. Straw, inscent and grass fancy plaits	94.225
Spirits of turpentine	2,159 35,766
Tin. granulated or Dar	2,021
Zhie or speiter in super	16,764
Achis of every description, except vinegar.	47,582
Alum.	4,281
Alum. Anatomical preparations.	59
Anchors, weighing over 6 cwt Animals—florses	9,058 114.266
Horned cuttle	152.659
Sheep	13,944
Pigs Other animals	67,729 1,075
Other animals Poultry, and fancy birds	4,185
Antimony	876
Argol. Articles for the public uses of the Province	95 28,240
Articles innorted by, and for the use of, the	
Governor General. Articles for the use of Foreign consuls	6,297
Ashes-Pentl.	4,661 3,952
Pot Bark, berries, nuts and vegetables, woods and drugs,used solely in dyeing	20,525
Bark, berries, nuts and vegetables, woods	80,078
Bark, tanner's	4,118
Bibles, Testaments, prayer books, and devo-	
nite urugs,—meed solely in dyeing. Bark, tammer's. Bibles, Testaments, prayer books, and devo- tional books—and printed books not else- where specified.	425,574
Bleaching powders	13,024
Bolting cloths	9.975
Bookbinder's tools and implements	$7,037 \\ 1,380$
Bristles	16,319
Broom corn Busts, casts and statues	32,307
Burstones and grindstones—wrought and	6,978
unwrought	20,491
Butter. Biscuit and bread from Great Britain and	104,452
Biscult and bread from Great Britain and B. N. A. Provinces.	1,886
B. N. A. Provinces. Cocon paste from Great Britain and B. N. A.	
Provinces.	831
Cabluets of coins Cables—iron chain—over 3 of an in. diameter	10 23,926
hemp and grass Caoutchoue or India rubber and gutta per-	2,818
Carriages, and vehicles of travellers, &c	33,748 78,628
Cement—marine or hydraulie, unground †Cigars for officers' mess	866
Chaose	1,373 193,612
Chéese Coal and coke	781,855
Coal and coke Clothing and arms for military	204 474
Corkwood, or bark of the corkwood tree Cotton and flax waste	550
Cotton wool.	199,019
Cream of tartar, in crystals	26,155
Diamonds and precious stones	151
†Declared free by change in the tariff on 9th	h June '62.

COMMERCE AND NAVIGATION-CANADA.

Γ1	86.1	B. N.	
11	004.	D. N.	A.

Jew Lea Lea

Line Co Mac Mac Mac

May Mol Mus Oil. Oil Pac Pain Pap Par Picl Run Silk

Donations	8452	Oll cake, or linseed cake	\$8,705
Drain tiles-for agricultural purposes-since		Olis-Coconunt, plue, and, palm-in their	00,100
	27	crude, unrectified, or natural state	50.049
Oth June 1862	14.597	Change of all blacks of anotals	
Drawing4		Ores of all kinds of metals	12,516
Earths, clays, sand, and ochres	6,856	Oslers or willow, for basket-makers' use	647
Eggs	1,270	Packages	5,619
Emery-Emery, glass, and sand paper	7,610	Philosophical instruments and apparatus-	
Farming utensils and implements-when		globes	3.527
specially imported for encouragement of		Fig iron, pig lead, and pig copper	243.416
	1.601		23.803
agriculture.		Pitch and far	
Felt hat-bodies, and hat felts	8,650	Printing ink and printing presses	28,067
Flax, hemp, and tow undressed	151,096	Rags	12,055
Firewood	47,292	Resin and rosin	38,450
Fire-brick and clay	10,400	Rice	131.545
Fish-fresh.	105.679	Sail cloth	110.757
salt	143.002	Sal ammonine-sal soda-soda ash	49,837
	146.666		442.088
oll-crudo.	140,000	Salt	
Fishing nets, and seines, hooks, lines, and	40.000	*Serap brass.	2,465
twines	42,820	Seeds, for agricultural, horticultural, or man-	
Fruit-green	373,472	uthethring purposes only	105,578
dried, from United States only	61,157	Settler's goods	728,769
Fars and skius, pelts or talls, undressed	175.644	"Silver or plated ware, chinaware and glass-	
Flour.	1,102,370	ware-for officers' mess.	573
Grains-Barley and rye	123,891	Spirits, wines and mult liquors-for officers'	010
Bran and shorts.	4,391		00 101
		niess.	83,101
Buckwheat	2,470	Ship's water casks in use	321
Outs	62,001	blocks, blnuacle lamps, bunting, sail-	
Beans and pease	2,602	canvas Nos. 1 to 6, compasses, cord-	
Indian curu	1,706,909	age, dead eyes, dead lights, deck	
Wheat	5.974,968	plugs, shackles, sheaves, signal lamps,	
Meal of the above grains.	44,822	travelling tracks	26.639
Gems and meduls.	542	Specimens	1.687
Gold beaters' brim moulds and skins,	158	Slate	1.089
Grease and scraps	14,973	Stone, unwrought	8,321
Gravels	2,035	Stereotype blocks, for printing purposes	2,714
Gypsum, or plaster of Paris, ground or un-		Sulphur and brimstone	3,489
ground, but not calcined	17,414	Tallow	129,516
Hair-Angola, gout, Thibet, horse or Mohair,		Teasels	982
unmanufactured	8,860	Timber and lumber of all sorts, unmanu-	
Hides and horns	837,044	factured	94.380
Indigo	62.541	Tin and zinc-or spelter-in blocks or pigs,	25.653
		The and zine-of speciel-in mocks of pigs,	
Junk and oakum	31,015	Trees, plants, and shrubs-bulbs and roots	95,246
Lard	53,895	Treenalls	2,810
Lime-from British American Provinces only	310	Tobaceo unmanufactured	842,876
Manilla grass, sea grass and mosses, for up-		Type metal in blocks or pigs	- 68
holstery purposes	3.485	Varnish, bright and black, for ship-builders.	2,137
Manures	9.618	Vegetables	65,020
Marble in blocks or slabs-unpollshed	35,865	Wood of all kinds	22.315
	1,017,656	Wool.	
Meats, fresh, smoked, and salt	1,011,000	Cala and hullion	444,533
Menagerles-horses, cattles, carriages, and	40 100	Coln and bullion	2,619,694
harnesses of.	46,180	Foreign reprints of British copyright works,	
Military and naval stores	2,919,184	(subject to a duty of 12) per cent, payable to	
Models	4,588	the Imperial government, for the benefit of	
Musical instruments for military bands	3,109	the copyright holder)	6,612
Nitre or saltpetre	12,710		.,

RECA	PITU	LATIC	DN,

	From what Country imported,						
Articles.	Total Value.	G. Britain.	British Colonies.		U. States.	Other	Amonnt of Duty.
	G. Dritum.	G. Diffain.	N. America.	W. Indies.	U. States,	Foreign countries.	Duty.
Goods paying speelile duty " " spec, and ad ral, duties " 100 per cont, ad calorem " 40 " " " 25 " " " 25 " " " 25 " " " 15 " " Free goods—Coin and builton Other free goods	†\$38,021 5,202,510 87,561 30,030 487,804 203,423 16,038,785 2,540 1,870,084 2,619,694 22,004,569	$112,725 \\ 117,692 \\ 12,244,900 \\ 422 \\ 1,556,387$	245,797 5.507 12 8,661 1.340 22,155 	\$37,188 1,263	$\begin{array}{r} \$23.208\\ 2,207,495\\ 3,258\\ 28,459\\ 273,180\\ 81,588\\ 3,129,270\\ 2,118\\ 283,595\\ 2,530,297\\ 16,514,077\end{array}$	\$742,778 20,124 4,581 93,238 2,803 642,490 29,603	1,022,142 1,022,142 71,568 15,585 138,975 42,605 3,165,071 381 186,215
Totals Foreign reprints of British copyright works	\$48,594,021 6,612	\$21,179,312			\$25,166,545 6,612	\$1,673,844	\$4,652,748
Grand totals	\$48,600,633	\$21,179,312	\$535,469	\$38,851	\$25,173,157	\$1,673,844	\$4,652,748

*Declared free by change in the tariff on 9th June 1862.

The column of values includes goods imported into the free ports of Gaspé and Sault Ste, Marie.

The column of duties represents the actual amounts received at all the ports in this Province, and includes fractions, but not duties on goods imported into the free ports.

•

34. 1	B. N. A.	
	\$8,705	
their		
	50,049 - 12,516 - 547 - 5,619	
e	547	
tus-		
	3,527 243,416	- 18
	243,416 23,803	
	12,055	
	38,450 131,545	18
	110,757	
	442,088	1
man-	23,803 23,067 12,065 38,460 131,545 110,757 49,837 442,068 2,465	
	105 578	1
glass-	728,709	
licers'	578	
ncers	83,101	
, sall-	321	
eord-		
deck amps,		
	26,689	
	1,687 1,089	- 10
	8,321	
es	8,321 2,714 3,489	
	129,516 982	
nanu-		
pigs	94,380 25.653	- 1
vots	95,246	1
• • • • • • •	25,653 95,246 2,810 842,876	- 1
llders.		
	2,137 65.020 22,315	ě
	22,315 444,533	- 18
	2,619,694	
vorks, ible to		
eilt of	6,612	
	0,018	
	A mount	
ther	Amount of Duty.	
relgn	Duty.	
ntries.		
	1910,202	
20,124	71,568	
42,778 20,124 4,581 93,238 2,803 42,460	\$\$10,202 1,022,142 71,568 15,585 138,975 42,605	
2,803	42,605	
42,460	3,165,071	
29,603	186,215	
38,257		
73,844	\$4,652,748	
	\$4,652,748	1.1

a I	ie.	
n.	and	includes

ALMANAC. 1864.] COMMERCE AND NAVIGATION-CANADA.

the second se					
COMPARATIVE STATEMENT, sho values of the principal articles of	wing in co	ntrast the	Small wares	\$542,394	8544,172
merchandise entered for const	unption in	i Canada,	Soan	5,028	5,729 40,833
during 1861 and 1862-alphabeti	leafly arrai 1861.	iged. 1862.	Spices. Spirits and strong waters.	47,968 278	69,971 50
Ale, beer, and porter	#15,127	890,640	Spirits of turpentine:	83,009	35,766
Blacking Brandy	3,011 92,828	4,021 114,336	Stationery	$18,441 \\ 148,674$	18,7 48 114,788
Brooms and brushes of all kinds Candles	16,957 80,227	12,359 21,432	Steel. Sugar, refined and white bastard	107,124	94,225 91,024
Carriages, and coach and har-			" other kinds	47,360 1,627,781	1,800,751
ness furniture China ware, earthenware, and	81,389	62,642	Tes Tin and zine	1,867,025 31,049	2,691,600 44,438
crockery	274,369	221,139	Tin and zinc Tobacco, manufactured	\$15,620	202,664
Cigars	88,874 28,216	39,030 28,244	Varuish Vinegar	84,071 25,048	84,242 23,845
Clothes, ready made Coffee—Green	125,695 212,163	119,686 275,708	Whiskey. Wine of all kinds	17,929 230,807	19,751
Other	2.047	2,095	Wootlens	4,411,804	290,853 4,006,718
Confectionery Copper and brass, in bars, rods	23,899	22,655			811,665
or sheetsCordage	107,209	102,543	Free Goods.		
Cordials .	$ \begin{array}{r} 76,544 \\ 1,976 \end{array} $	107,181 2,377	Animals—horses, horned cattle, sheep, pigs, other animals, poultry and fancy birds		
Cottons.	5,690,777 147,234	4,453,085 95,532	poultry and fancy birds	841,758	853,858
Cotton wick, yarn and warp Dried fruits and nuts Drugs and medicines	159,236	234,234	Province	19,859	28,240
Drugs and medicines E-sences and perfumery	200,334 32,827	249,472 81,528	Articles imported by, and for the use of, the Governor General		0,297
Fancy goods. Gas tittings, girondoles and chan-	328,391	305,197	Articles for the use of Foreign		
dellers	2,226	5,120	consuls Ashes, pearl and pot	80,046	4,661 24,477
Gln	66,663 844,527	66,989 865,386	Bark, berries, nuts, and vegeta- bles, woods and drugs-used		=-/
Glass and glassware Guns, rifles, and the-arms	5,142	7,395	solely in dyeing	64,049	80,078
Gunpowder and freworks Hats, caps, and bonnets	24,881 334,079	22,040 234,031	Bleaching powders Books	8,295 530,233	13,024 433,221
11008	45,749	58,165	Bristles	18,879	16,319
Hoslery Iron and hardware	124,822 1,489,645	102,624 1,409,478	Broom corn Burr stones and grind stones	50,887 18,956	82,307 20,491
Bar, rod, sheet, hoop, and			Busts, casts, and statues	3,063 69,650	6,978 104,452
galvanized Boller plute, rolled plate,	845,835	796,383	Butter Cables—iron chain	24,819	23,926
Canada plate, &c Hoops, or tires for railroad	285,303	298,373	Caoutchouc	23,394	33,748
purposes	30,885	27,771	lers	92,385	78,628
Bars & wrought iron chains and spikes, for railroad			Cheeso Coal and coke	185,930 732,212	193,612 781,855
purposes Other articles for do	58,935	130,783 10,520	Cotton wool Donations.	55,406	199,019
Jewellery and watches	$17.650 \\ 182.877$	130,507	Drawings.	1,020 26 ,089	45 2 14,597
Lead in sheet Leather—Tanued	12,202 281,373	18,682 284,398	Farming implements Feits.	900 5,394	1,601 8,650
Manufactured — boots			Fire bricks	21,903	10,400
and shoes Manufactured — other	157,547	74,178	Fire wood Fish	57.014 871.522	47,29 2 249,281
than boots and shoes	123,701	100,839	Fishing hooks, nets, lines, &c Flax, hemp, and tow, undressed	50,347	42,820
Linen Locomotive engines and railroad	341,942	822,844	Fruit-green	91,793 245,259	151,096 373,472
cars	30,305 156,158	85,915 176,240	Fruit—dried, from U. S. only Furs and skins—undressed	64,932 126,770	61,157 175,644
Macaroni and vermicelli	1,687	2,982	Flour	711,935	1,102,376
Manufactures of brass or copper. Fur	28,145 45,199	34,365 86,507	Grains-barley and rye Beans and peas	53,346 2,254	123,891 2,60 2
Gold, silver, and plated ware	60,634	65,780	Bran and shorts Indian corn	1,338 1,087,277	4,391 1,706,909
Indla rubber, or			Oats	3,814	62,001
gutta percha Marble	26,102 8,903	83,218 5,149	Wheat	4,260,384 17,511	5,977,438 44,822
Papler-maché,	0,000	0,110	Grease and scraps	11,681	14,378
bone, shell, horn, pearl, and ivery.	9,450	9,391	Hides and horns	545,578 22,786	837.044 52,541
Straw, grass, osier, and palm leaf, & o	89,431	58,912	Junk and oakum Lard	$23,044 \\ 14,928$	31,015 53,895
Wood	159,367	154,633	Manures	7,520	9,618
Maps, charts, &c Molasses	10,313 235,034	13,243 249,682	Marble in blocks, unpolished Meats of all kluds	31,556 507,472	35,865 1,047,658
Musical instruments	139.766	111,247	Military clothing	114,596	204,474
Mustard	17,686 328,463	28,515 253,894	Military and naval stores Models	879,018 3,211	2,919,184 4,588
Oil cloths	43,846 47,985	39,706 30,467	Oil-Cocoanut, pine, and paim Fish	57,019 100,688	50,049 146,666
Paints and colours	139.020	170.851	Philosophical instruments	6,045	3.527
Paper and paper hangings Parasols and umbrelias	137,233 38,346	128,313 27,385 25,662	Pig Iron, pig lead, pig copper Pitch and tar	257,633 11,238	243,416 23,898
Pickles and sauces	26,378	25,662	Printing implements	26,750	25,847
Rum	14,867 939,052	18,145 785,585	Resin and rosin	25,928 105 022	88,450 131,545
			E		

COMMERCE AND NAVIGATION-CANADA.

[1864. B. N. A.

R

Ol WBGi Ra Spc Co Cia Co Su Mc Co Ch Spc Co Ch Spc Co Ch Spc Co Su State State

God "" Fre Oth

Cor

Gre Not We Uni

Salt	\$305,705	\$442,088	Tallow \$242,474	\$129,516
Sail cloth	55,692	110,757	Timber and lumber 199,500	119,505
Seeds	129,962	105,578	Tobacco, unmanufactured 163,771	842,876
Settlers' goods	608,527	728,769	Trees and shrubs, bulbs and roots 64,794	95,246
Silver and plated ware, china and			Vegetables	65,020
glass ware, &c., and clgars,-			Wool	444,533
for officers' mess	-	1,946	Other articles	324.8 20
Spirits, wines, &c., for officers'				
mess	14,248	33,101	\$39,750,161	\$45,980,939
Soda ash	42,654	49,837	Coin and bullion 3.304.675	2.619.694
Specimens	1,259	1,687		
Stone and slate	44.759	10.310	Totals\$43,054,830	\$48.6(4).633
Sulphur and brimstone	4,340	3 489	•	

RECAPITULATION.

Articles.	186	1.	1862.	
	Value.	Duty.	Valuo.	Duty.
Goods puying specific duty, and 100 per cent., 40 per cent., 30 per cent., 25 per cent., and 20 per cent., ad valorem Goods at 25 per cent., and 4 valorem	\$2,642,535 295,752 20,196,874 1,951,574 3,304,675 14,655,413	\$616,591 67,242 3,880,269 194,099	2,619,694	\$1,258,474 42,605 3,165,452 186,215
Totals	\$43,054,836	\$4,768.192	\$43,600,633	\$4,652,748

STATEMENT of the Importation of the following articles into Canada from Foreign West Indies, distinguishing whether such importations have been direct or through any British possession, or Foreign country, during the year 1862.

	Total.			From Foreign	Through other countries.			
Articles.	Quantity.	Va	due.	West Indies, via the St. Lawrence.	est Indies, via the Thilted States		N. Scotia, N. Bruns- wick, Newfoundl'd, or P. E. Island.	
Coffee Spices Sugar Molasses Rum Cigars	lbs.117,568 lbs.5,627,342 galls.369,942 do. 1,508 lbs.210	23 6	6,547 1,392 0,601 1,124 454 313 88	\$72,232 17,950 164 40 88	\$16,547 1,302 136,376 21,377 200 303		11,993 11,797	
			4,553	4,553				
Totals		\$31	5,012	\$95,027	\$176,195	84	3,790	
cipal artteles St. Lawrence Coals Coffee Drugs and bulli Cordage Drugs and me Fish Frafts Frafts Kron-not mat Leather-tam Liquors Manufactures- Cottons. Furs Glass.gla enwar Iron and Jewellor Leather. Linen Lace and Silks	dieines ed -Candles assware, and carth- e I hardware. y, clocks & watches d fancy goods	ada from s	en, ria the	Italiroad iron. Rice	iransitu for U. S. E ST (TEMENT OF in the Reciprocit produce of the U Canada during the	522,514 17,249,055 the value y Treaty; nited Stat years 1861 1861. \$333,519 30,042 3,693	e of goods being the res, and im-	
Woollen Military and n stores Molasses Oil	s aval clothing, and lors	3,43,726 9,3,071 32,404 212,511 232,273	2,849,981 1,518,469 55,347 107,394 99,258	Burr and grin Butter Cheese Conl Cotton wool.	d stones	50,887 16,199 68,545 177,776 458,665 55,406 53,739	15,088 104,082 174,456 437,891 56,460 60,976	

ŧ.	B. N. A.
74	\$129,516
06	119,505
71	842.876
94	95,246
-0	05 000

28	444,533
506	324,720
61	\$45,980,9 39
175	2,619,694
36	\$48,6(1),633

18/9	
1002.	

	Duty.
20 23 25 84 94 12	\$1,258,474 42,605 3,165,452 186,215
33	\$4,652,748
dis Jui	tinguishing dry, during
int	ries.
N.	a, N. Bruns- ewfoundl'd, E. Island.

\$21 21	.993 ,797
84 3	,790
514	1862. \$244,601 125,239 120,364 168,018 61,296 71,291 214,089 1,938,841 16,864 223,192 2,015,649 \$17,601,019 490,298 \$18,091,817
ity; State	of goods being the s, and im- and 1862: 1862. \$347,933 24,477 4,113 32,209 15,088 104,082 174,456 437,391 56,460 60,976

ALMANAC. 1864.] COM	IMERCE	AND NA	VIGATION-CANADA.		67
	1861.	1862.		1861.	1862
Eggs	\$1,156	\$1,259	Ores of metals	\$5.021	\$12,51
Fish	145,833	158,415	Pitch and far	8,639	13.92
Fish oil	65,061	109,630	Plants and shrubs	63.561	93,66
Flsh-products of	127		Ponltry	2.214	3,85
Firewood	57,012	47,232	Rags	10,793	8,99
Fruit-Dried	64,932	61,113	Rice	5.259	2.74
Undried	244,924	370,511	Seeds	108,155	80.64
Flax, hemp, and tow-unmann-			Slate	5,058	1.819
factured	75,416	106,666	Stone and marble-unwrought.	69,858	43.26
Flour	701,713	1,088,679	Tallow	242.474	129.51
Fars, slins, and tails, undressed	103,295	119,896	Timber and lumber	171,232	91.77
Grain of "9 kinds	5,408,183	7,876,919	Tobacco-unmanufactured	163,549	842.36
Gypsum	11,742	15,333	Turpentine	59	010,00
Hides, horns, and peits	230,000	350,000	Vegetables	28,807	61.21
Lard	14,881	53,381	Wool	197,895	333,57
Manures	7.512	9,618			000,011
Menl	17,114	44,563	Totais	\$9.980.937	\$14,430,62
Meat of all kirds	500,991	1,040,269		**,***,***	

COMPARATIVE STATEMENT of goods in warehouse, under bond, in Canada, for the years ending 31st Dec. 1860, 186i and 1862, and showing the amount of duty chargeable thereou at these dates.

1860. 1861. 1862.	1860. 1861.	1862.
Value, \$1,529,446 \$2,021,350 \$1,891,953 Duty,	\$854,222 \$374,562	\$529,182

RETURN of the value of goods imported, first into the United States, and thence into Canada, distinguishing goods *passing through* under bond, from those *purchased* in the United States; also goods the produce or mannifecture of the United States,—during the year 1862.

	Passing through	Purchased in the United States.		
Articles.	the United States under bond,	Produce of the United States.	Not the produce of the United States.	
Oil-coal, kerosene and petroleum		\$17,837		
Whiskey	\$121	5.371		
Whiskey Brandy	1.766	1.477	\$4.677	
Gin	863	486		
			1,533	
Rum.		288	504	
Spirits and strong waters, not included above		32	18	
Cordials		254	143	
Cigars		19,561	8,898	
Confectionery	239	14,062		
Sugar-refined		50,586	12,452	
" other kinds		154.717	1,167,+42	
Molasses		69.942	92.565	
Ale, beer and porter		3.666	02,000	
Ale, beer and porter				
Blacking		1,846		
Tea			571,897	
Coffee	17,778	1,796	163,005	
Cinnamon, mace and nutmegs	337		4.644	
Spices-Including ginger, pimento and pepper, gr'd			1.655	
Dried frults	13.175		72,312	
Patent medicines and medicinal preparations	653	39.584	12,012	
Snuff	000	5.688		
		6,180		
Soup				
Starch		8,616		
Fobacco, manufactured		194,178		
Wine of all kinds, in wood	13,460	10,993	15,599	
" in bottles	5.714	3,084	7.333	
Goods paying 25 per cent	36.708	81,588		
" " <u>20</u> "		2.061.034	958,645	
" " 15 and 10 per cent		207.331	78.382	
Free goods—coin and bullion	00,141	2,530,297	10,004	
Other free goods	232.492	15.637.313	883.376	
outer nee goods	AUJ., TI'S	1010011010	000,010	
Totals	\$5,508,427	\$21,128,077	\$4,045,080	

COMPARATIVE STATEMENT of imports, exhibiting in contrast the value of, and amounts of duties collected on goods entered for consumption in Canada, during the years 1859, 1860, 1861 and 1862, respectively.

Whence imported.	1859.	1860.	1861.	1862.
Great Britnin	\$14,786,084	\$15,859,980	\$20,386,937	\$21,179,312
North American Colonies	381,755	303,804	499,177	535,469
West Indies	533	15,802	371	38,851
United States	17,592,916	17,273,029	21,069,388	25,173,157
Other Foreign conntries	798,873	905,260	1,098,963	1,673,844
Total values	\$33,555,161	\$34,447,935	\$43,054,830	\$48,600,683
Duties	4,437,846	4,758,465	4,768,192	4,652,748

J

EXPORTS.

SUMMARY STATEMENT of the quantity and value of the principal articles of Canadian produce and manufacture exported during the year 1862-and indicating to what country exported.

		xports.		Fo what C	ounci y 1	aporteu.	
Articles.			British Colonies.				Othe
	Quantity.	Value.	Great Britain.	North America.	West Indles.	United States.	Foreig Coun tries
The Mine:		-					
The Mine: oppertons. opper	27	\$4,268				\$4,268	
opper ore "	5,968	899,688	\$186,166			213,522	
ron ore	8,141	10,197				10,197	
ig and scrap iron	2,408	47.750				11,750 22,143	
lineral (or earth) oilgalls.	1,744,140	236.792	197,464	\$90		22,143	\$17,0
tone		4,211	115	664		3,432	
The Fisheries:							
ish_Dried and smokedcwt.	187,599	570,390	68,784	64,577	\$4,557	329	482,1
l'ickledbris.	29,168	50,241	4,887	18,793	1,100	25,416	
l'ickledbris. Fresh		19,208				19,203	
Oilgalls.	111,527	48,742	14,432	28,847		5,363	1
urs or skins, the produce of fish or					1		
Oilgalls. urs or skins, the produce of fish or creatures living in the sea		15,320		15,117		203	
The Forest: brls. Pearl. " mber-Ash. tons. Birch " Birch " Waple " White pine. " Red pine	29,759	985,801	835,854	793		149.214	
Pogel 44	8,098	250,610	208 594			42,086	
mhon Ash tong	2,496	19 770	19 497			42,000	1
Rirch "	4,159	12,770 82,424	32,158			• • • • • • • • • • • • • • • • • • • •	
Fim (4	27,689	000 579	100 756	194		901	1
Maple (4	139	202,573 882	199,756 64	161		818	1,
Alok (f	57,436	527,317	363,019	624		131,185	00.
Whilto nine "	430,257	2,110,046	1,354,200	800		150 099	29,
Red pine (65,563	459 119	495 454	1 799	••••••	150,032 13.346	5,0
Tomanak "	14,861	452,113 33,301	435,654 8,429	1,100		23,960	1,
Walnut	1,456	00,001	19 990				
Reserved butternut &	1,400	38,443	10,220			13,104	7,
hickory "	1.477	17,687	1,423			15,913	
Standard staves mille	2,008	254,641	209,334		••••••	35,796	9,4
Athor stavos "	4.207	164,543	137,907	9 974		23,357	9,
Know niceos	17,584	14,648	603	2,013		13,755	
Scantling	11,001	20,210	50	1 066		18,971	
Troomalla	•••••	433	433			. 10,011	
Vitier staves	50,118	1,375,309	1,258,399			111 416	5.
Doul onde "	2,528	1,010,000	1,200,000	10		111,416	ο,
Deal ends " Plank and boards M ft.	246,203	75,032	44,588	3 014		2,279,567	7,
Spars	2,522	2,835,726 42,296	19,400	394		93 200	
Masta	1,127	74,175	58,099	1 050		22,399 13,780	1,
Handenikes "	4,371	1,650	1.580	1,000		10,100	1,
Handspikes	7 400	32,571	26,893	19		5,498	
Firewood.	114,203	186 481				186,475	
Shinglesmille.	24,508	44 462		12,599		31,658	
Railroad ties	79.674	15 304		12,000		15,304	
Oars nairs	22,630	31,091	30,865	26		200	
Other woods.		74,705	7,741			66,481	
Firewood. " Shinglesmitle. Railroad tiespieces. Oarspairs. Other woods	47,331	75,653	1,111			75,653	
	11,001	10,000				10,000	1
Animals, and their produce:							
nimals—Horsesnumber.	8,308	664,333		250		664,083	
nimals—Horsesnumber. Horned cattle "	14,711 12,477	299,901		60	9	299,795	
Swine "	12,477	59,427				59,427	
Sheep "	88,141	217,724				217,724	
Swme		20,546				59,427 217,724 20,540	SI
roduce of animals-Bacon and	70.010				1		1
hamscwt.	10,648	81,602	49,210	828		31,564	
Beef	1,236	7,297	4,069	1,418	3	1,810	
Beeswax	4,289	1,304	766			538	5
Bears' grease	700	730				730	2
Bones		1,912	980			932	
ButterIDs.	8,905,578	1,132,772 49,226	770,494	64,52		297,115	j i
Cheesecwt.	4,390	49,226	46,334	820		2,064	
Eggsdoz.	556,305	53,940		338	8	53,552	
reathersIDS.	284	115				118	
urs-Dressed		2,646		2,273	• • • • • • • • •	878	5
Large		262,028		1 4 ,04		00,501	2
lues		29,740				29,740	
orns and hoors		2,349	120			2,229	2
oney Ibs.	666	64	20			44	
ardbris.	1,043	28,853	17,985	1,906	3	8,852	
ides. orns and hoofs	34,681	170,218	23,860	47,064	l	98,684	L .
neeps' pelts	······	105,008			3	105,008	9
allowbrls.	257	6,344	1,116				21
1							1.6
ork	31 124	112	40		3 	54	

ī

R

ANCO

I

ce and manu-

Other Foreign Countries.

*4,268 13,522 10,197 17,750 22,143 *17,095

 329
 432,143

 25,416
 45

 19,208
 100

133 260 1,792

29,479 5,014 1,360 7,110

428

46

834

109 610

203

49,214 42,086 901 818 81,185 50,032 13,356 23,969 13,104

15,913 35,796 23,357 13,755 18,971

11,416 79,567 22,399 18,780

5,498 86,475 31,658 15,304 200 66,481 75,653

64,083 99,795 59,427 17,724 20,546

31,564 1,810 538 7300 932 2,064 53,552 115 35,552 9,740 2,229 44 8,853 8,654 5,180 5,180 54 569 4,815

d.

ted.

ALMANAC. 1864.]

54.] COMMERCE AND NAVIGATION—CANADA.

EXPORTS .- COMPARATIVE STATEMENT of the quantity and value, &c.-Continued.

	Iotal	Exports.		To what C	ountry E	xportea.	
Articles.	Quantity	Value.	Great Britaln.	British C North	olonies. West	United States.	Other Foreign Coun-
			Distail.	America.	Indies.	ousies.	tries.
Agricultural Products:							
Balsam		\$3,220	\$1,639			\$1,581	
Barley and ryebus.	2,147,977	1,534,957	450	\$826		1,533,681	
Barley—pot and pearllbs. Beansbus.	37,980	1,613				1,035	
Brancwt.	24,920 28,591					81,362 14,074	
Flax	483	5,530				5,530	
Flax seedsbus.	15,410	27,783				27,783	
Flourbrls.	1,201,819	5,843,884	2,891,789	416,883		2,513,125	\$22,137
Fruit-green "	7,490	18,032	13,460	1,219		8,858	
laytons.	791	5,101		1,000		4,101	
Hopslbs. ndian cornbus.	69,670 2,371,214	9,769 410,698	6, 24 0 6,178	4 619		3,529 399,907	
Maltbus.	160	162	0,170			42	
Taple sugarlbs.	5,245	375	12			863	
fealbrls,	17,650	72,365	14,628			46,831	
Datsbus.	1,905,980	642,688	12			641,318	245
Other seeds "	44,243	92,037	8,409	503		88,125	
Peas	1,093,169	735,927	515,815	8,854		211,146	112
Fobaccolbs. Vegetables	190,682	72,030 4,072	63,185 34	900		1,597	
Wheat	5,741,479	5,515,290	2,958,456	4.974		3,789 2,551,860	40
Manufactures:	0,124,210	0,010,000	-,000,100	2,01%		=,001,000	
Books		2,254	270	73		1,911	
Biscuitsewt.		12,679		12,555			124
Candles lbs.	5,745			597		64	
Carriagesnum.	256	12,880	395			12,485	
Cottons	••••	18,387 58				18,297 58	1
lass					• • • • • • • • •	875	
Ground plaster and lime		7.567				7,567	
Hardware		9,403		1,629		7,598	176
Hardware Indla rubber		84,780		6,346		28,434	
Indian barkwork		527	235	5		287	
Leather		6,398	900	1,763		8,735	
Linen		11 059				890	
Machinery Musical instruments	•••••	11,053 925	200 100	100	\$2,950	7,803 825	
Oll cake		41,733	38,833			2,900	
Rags		65,101	390			64,711	
Soaplbs.	17.265	682				44	
Starch "	90,250	6,629	6,629				
Straw		1,245				1,245 28,401	
Sugar boxes						28,401	
Wood Woollens		41 ,765 91,408		8,917	5,168	22,834	4,22
Liquors—Ale, heer, and cider. galls.	14.257	3,281		1 987		47,633 1,261	
Whiskey	13.620	7.802	60	2.745		4,997	
Whiskey	4,862			1,950		6,470	
Vinegar "	68			23		-,	
RECAPITULATION.			·	1			1
RECAPTION.					1 1		
Produce of the Mine		702,906	383,745	754		801,312	
Fisheries	• • • • • • • • • • •	703,896	88,103	127,334		50,514	432,286
Forest Animals, and their products	•••••	9,482,897	5,940,911	26,437		8,443,889	71,66
Agricultural products	• • • • • • • • • • • •	3,923,590 15,041,002	1,113,596 6,475,257	459,581		2,686,499 8,083,632	1,599 22,535
Manufactures		415,327	48,715	83,083	8,118	270,825	4,58
Coin and bullion		178,997	178,997	00,000	0,110	210,020	1 1,00
Other articles		242,002	6,665	7,786		227,059	49
Total value of exports Fwenty-eight vessels built at Quet		\$30,690,617	\$14,235,989	\$826,871	\$13,775	\$15,063,730	\$550,25
Iwenty-eight vessels built at Quet	bec during	000 100					
the year-35,534 tons-at \$42 per		988,428	988,428				
Total value of exports as report	ed	\$31.679.045	\$15.224.417	\$826.871	\$13,175	\$15.063.730	\$550.25
and a second sec	and the second sec			and the second s			
Value of exports from Quebec			•••••••			\$6,813,164 8,765,594	
figgué and a	utnorts		• • • • • • • • • • • • • •	•••••	• • • • • • •	691,075	
Rimouski	arporte					40,988	
		· · · · · · · · · · · · · · · · · · ·				31,581	
Total from See norts			. 	•••••	*	16,342,402	
Total Hom Sea ports							
Total from Sea ports Inland ports, as rep	orted		• • • • • • • • • • • • • •	•••••		15,336,643	
Inland ports, as rep Satimated amount not reported at I							31,679,04 1,917,08

	Total value,			
Articles.	1860.	1861.	1862.	
Produce of the mine	\$558,306	\$463.118	\$702,906	
" " forest	832,646 11.012.253	663 700 9.572.545	703.896 9.482.897	
Animals and their products	4,221,257	3.651.468	3,923,590	
Agricultural products	14,259,225	18,23:,476	15,041,002	
Manufactures	502,037	250,130	415,327	
Colu and bullion	89,228	211,513	178,997	
Other articles	137,240	154,718	242,002	
Total value of exports	\$31,612,192	\$33 305,768	\$30,690,617	
Value of shins built at Onebee	749,268	1,411,480	988,428	
Estimated amount of exports, short returned at Inland ports	2,270,430	1,896,947	1,917,080	
Grand total of exports	\$34,631,890	\$36,614,195	\$33,596,125	

COMPARATIVE STATEMENT of the value of the principal articles of Canadian produce and manafacture, exported during the years 1860, 1861, and 1862.

COMPARATIVE STATEMENT showing the total value of the articles exported from Canada, seaward, via the St. Lawrence, during the years 1861 and 1862.

\$14,411,849 5,198,920

RECAPITULATION of imports and exports via St. Lawrence		
Imports	1861. \$16.726.541	1862. \$17,601,019
Goods in transitu for United States	522,514	490,298
Exports	$17.607.744 \\ 8.505.511$	14.411.849 5.198,920
Value of ships built at Quebec	1,411,480	988,428
Total value of imports and exports via St. Lawrence	\$39,773,790	\$33,690,514

i fh hhooddddddddddddddf f fgggggghhii i 4 k klilm mm nn n ô ô ô p p p p f

QQREERSSSSSSSSSTTT

STATISTICAL VIEW of the commerce of Canada, exhibiting the value of exports to and Imports from Great Britain, her colouies, and Foreign countries,—together with the tonnage of vessels arriving and departing during the year 1862,—including in such tonnago the vessels engaged in the Iuland trade.

	Comr	nerce.	Shippiug.						
	Value of	Value of		of British sels.	Tonnage o Ves	of Foreign sets,	Tot	al.	
	Exports.	Imports.	Entered Inwards,	Cleared Outwards.	Entered Inwards.	Cleared Outwards,	Entered Inwards,	Cleared Outwards.	
Great Britaln North Am. Colonies, British West Indies., United S. of America Other For, Conntries	826.871 13,775 16,980,810	535,469 38,851 25,173,157	2,618,708	2,603,384	2 ,403,917	2,255,634	5,022,625	4,859,018	

COMPARATIVE STATEMENT of the value of imports and exports of Canada, during the years 1861 and 1862.

1861 1862	Exports. \$36,614,195 33,596,125	1mports. \$43,054,836 48,600,633	Total imports and exports. \$79,669,031 \$2,196,758
Increase in 1862			\$2,527,727

STATEMENT of British and Foreign vessels cleared outwards, for sea and seaward, during 1862, from the undermentioned six ports.

	With cargoes,						
Ports.		British.		Foreign.			
	No.	Tons.	Men.	No.	Tons.	Men.	
Quebee Montreal Inspé and Outports New Curliste	478 215 1	544,058 241,223 17,619 37	17,804 9,218 1,357	$\begin{array}{c}154\\37\\26\end{array}$	75,048 15,705 1,781	2,129 485 159	
lsle Verte Rimouski		1,817 4,105	47 140				

CONFARATIVE RETURN of the value of the expose a domestic produce and manufactures-value of goods entered for consumption-and amount of daties collected at each port in Canada-during 1860, 1861, and 1862. ¢

.

4.

Ports.	Exports.	1860. Imports,	Duty.	Exports	1861. Imports.	Duty.	Exports	1862. Imports.	Duty
mherst	\$264,432	\$43,281	\$3,373		\$11,867	\$610		\$1,524	82
mherstburgh	83,457	46,919	4,869		58,198	4,418	\$78,053	54,988	3,6
Bath Bay field	58,439 109,747	$5,427 \\ 1,467$	568 85	45,547 80,163	$2,811 \\ 1,266$	337 126	7,861 53,383	$2,781 \\ 2,205$	1
eance	2,593	4.787	64	2,401	5,604	75	2,116	5,886	1
leance. Selleville Brantford.	400,008	172,949	22,260	291.594	173,955	23,027	276,225	150,279 155,766	13,6
righton	466,674	$ 184,852 \\ 19,488 $	$27,605 \\ 1,443$	379,844 110,364	205,777 15,558	28,985 1,748	324,058 80,180	155,766 10,519	20,3
rockville	$147,102 \\ 81,528$	215,900	23.547	88.045	167,351	13,796	141,455	178,700	77 9,1
irockville Inrwell	183,915	16,144	2,272 62,760	128,223	11,889	1,469	133,314	18.217	1,1
Bytown Thatham	398,225	381,329	62,760	102,192	464,146	67,418	271,624	442,813	45,3
hlonwa	208,560 125,530	87,409 188,890	$ \begin{array}{r} 11,358 \\ 2,514 \end{array} $		77,353 160,549	7,979 1,260	300,909 67,502	92,615 247,805	1,8
hlppawa larenceville	$\begin{array}{c} 125,530 \\ 57,254 \\ 577,295 \\ 2,575,222 \end{array}$	9,904	798	44,373	7,245	852	85,639	6,676	
lifton	577,295	263,446	21,912	556,746	314,437	21,927	561,667	345,857	32,1
onticook	2,575,222 325,186	286,094 224.114	$15,281 \\ 29,074$	2,548,550 122,908	222,450 206,362	10,848 26,431	2,209,407 78,007	296,436 176,860	7.2
olborne	5,792	12,182	1,157	6,134	24,427	1,921	11,229	19.769	1,
Colborne	18,368	348,087	1.272		201,927	565	19,535	731,261	1,1
ornwall Otenn-du-Lac	48,774 22,738	38,026	2,092 142	40,645	36,286 2,820	1,672	24,263	27,911	1,4
ramalie	84,215	$ \begin{array}{r} 3.170 \\ 23.286 \end{array} $	2,270	2,906 59,588	22,828	166 1,831	10,887 37,938	1,873 21,614	2,1
redit	215,207	13,506	1,674	301,657	30,778	1,178	205,554	24,994	1
Dalhousie	153,284	370,192	38,332	144,882	347,027	35,112	165,450	418,857	37,3
Darlington	$125,582 \\ 326,620$	45,287 37,783	6,033 5,498	146,664 176,282	$67,451 \\ 37,025$	9,001 4,293	102,829 130,640	40,990 49,108	5,
over	239,263	61,361	8,718	113,606	114,713	13,904	133,708	91,841	2,3
undee	21.854	59,252	1,159	50,381	138,468,	2,564	48,533	115,984	1,/
Dunnville Igin	197,442	24,655	1,603		29,973	1,942	202,300	31.967	1,
agin ort Krie	643 664,266	7,110	494 11,440	2,970 698,019	8,308 138,809	$216 \\ 12,925$	3,966 673,685	16,326 132,680	9,9
ort Erie relighsburgh	70,534	26,969	1.977	69,991	29,248	2,222	76,00	22,955	1,4
ananoque	22.872	28,438	2,776	15,841	29,569	2.172	13,995	17,963	-,
aspé. eorgeville	273,094	106,253	14,659	630,477	374,729	1 100	691,075	420,180	
oderich	68,440 161,407	14,926 42,640	2,298 3,542	26,951 306,254	6,888 169,015	1,132 9,092	34,519 150,946	5,700 271,836	7,6
nebh	164.927	136,236	20,744	220,695	137,617	17,995	209,285	111,357	- 11,1
lamilton lemmingford	1,353,948	2,376,804	418,149	1,674,297	2,656,639	434.457	1,710,637	2,894.200	432,7
lemmingford	63,717	17,427	2,421	48,989	32,237	1,366	67,343	42,045	1,5
Lope Luntingdon	198,732 9,270	108,191 10,639	12,408 361	175,665	118,615	12,506	844,470	145,788	10,1
de Verte	65,072	10,000		69,600			31,581		
ingston	432,598	2,016,97!	97,701	415,081		102,415	455,192	6,560,211	72,0
ingsville	34,197	6,523	662	22,841	5,136	492	32,703	5,465	E
acolle	68,743 476,726	7,588 744,086	$\frac{828}{129,696}$	54,616 380,450	9,083 882,002	976 145,943	51,571 290,109	5,732 841.101	141,8
Laitland	410,120	18,026	71	2.400	11.516	45	2,903	6,358	111,0
lilford	58,534	2,568	241	38,803	2,225	152	25,906	3,224	1
Iontreal Iorrisburgh	6,020,715	15,334,010	2,453,853 859			2,393,486 869	8,765,594 43,351	20,183,836	
orrisburgn	33,600 199,893	$29,185 \\ 38,627$	4,080	30,694 189,014	30,852 31,805	3,955	163,729	$23.575 \\ 39.764$	2,4
apanee ew Cartisle	253,303	137,024	14,708	35,468	5,472	198		2,187	
ewcastle	65,291	19,581	3,029	78,600	23,645	3,824	35,140	12,428	2,1
liagara	179 909	35,440	5,798 1,462	100 0-0	24,062	3,955 1,848	2,000	18,257	2,
akville shawa	71.929	$15,260 \\ 75,188$	7,087	128,273 89,049	14,879 68,848	6,743	84,147 26,563	$9,414 \\ 65.520$	6,1
wen's Sound	17.797	12,036	1,005	5,211	9,972	1,512	6,884	6.221	(
aris enetanguishene	153,835	44,466	2,932	139,297	57,435	5,214	192,677	43,824	4,1
enetanguishene	7,682	347	$\frac{22}{5,835}$	4,440			2,040	1,405	
hilipsburg	83,815 137,908	41,859 43,287	6,241	55,462 87,100	$\frac{31,616}{53,134}$	2,546 8,550	52,442 54,095	$21.662 \\ 25.847$	1.33
licton	6,220	16,269	925	13,068	14,203	1,037	5,244	12,009	1
rescott	179,705	515,819	17,711	162,689	801,007	16,711	151,782	863,544	12,
uebec	7,271,959 41,895		468,944	8,316,322 39,026		494,103 2,531		5,347,447	543,
neenston imonski		29,675	2,333	74,065	22,850	4,001	$15.251 \\ 40.988$	22,615 122	2,9
ondean.	33,916	6,116	84	20,755	741	53	19,971	871	
londean	184,411	14,555	1,581	175.612	6,788	811	235,106	16,070	9
Insseitown	41,328 2,008.023	$11,224 \\ 171,238$	946 6,868	$16,984 \\719,367$	9,946	882	42,316	9,984 336,420	
aint Johns	10,377	26,917	220	110,004	153,025	0,040	1,409,215	000,420	6,6
arnia	167,947	724.127	9,499	156,820	1,326,777	9,326	269,676	1,176,937	10,5
augeen	19,658	4,304	42:		6,135	200	11,853	8,240	1
ault Ste. Marie tanley	298,478 256,966		3,018 4,456		$109,730 \\ 65,028$	$3,432 \\ 8,570$	305,858 153,076	90,420 77,205	2,3
tanstend	174,919	58,804	7,272	144.232	79,247	8,264	152,201	53,020	4,8
tratford	100,521	60,341	9,579	123.227	74.291	9,964	162,790	41,170	4,1
utton	41,350	15,452	1,547	38,505	16,099	1,368	74,950	12,064	1
hree Rivers	9,310	11,812	441		3,563	715 994	4,235	4,815	en9 4
oronto ronton	1,786,773 136,617	$4,048,458 \\ 16,349$	649,307 1,241	1,467,947 290,399	4,619,149 15,427	715,384 982	1,078,256 223,703	4,300,983 17,737	603.
ront River	29,211	6,995	705				220,100	11101	
Vellington	94,624	25,233	1,855	55,233	27,576	1,564	66,936	30,900	2,0
Vhithy	265,188	46,975	5,778	308,620	50,488	4,021	275,092	57,811	3,
Vhuisor		342,935 37,422	30,980 4,877		357,231 43,303	20,315 5,263	82,080 26,392	350,856 51,223	16,5 6,2
Voodstock St. am't of exports short }	39 361 460	34,441,621							
return, at Inland ports (2.270.490	11, 121,041	1,100,400	1.896.947	13,010,823	1,100,192	1.917.080	10,000,066	1,002,1

manufacture,

1862,

\$702,906 703,896 9,482,897 3,923,500 15,041,002 415,327 178,997 242,002 \$30,690,617 988,428 1,917,080

\$33,596,125

d, via the St.

1862. \$14,411,849 5,198,920 \$19,610,769

 $\begin{array}{r} 1862.\\ \$17,601,019\\ 490,298\\ 14,411,849\\ 5,198,920\\ 988,428\end{array}$

\$35,690,514

from Great id departing

otal.

Cleared Outwards.

4,859,018

id 1862. orts.

the under-

Men. 2,129 485 159

UNNNPSFUBSFSPBHBNNCS

Uno Ne Pri. Uni Spi Spi Ha Bri Bri

U

Ū

Ū

N

QNGNIH

_

	Gaspé.		Sault St	e. Marie.
	Imports.	Exports.	Imports.	Exports.
Values of trade with Foreign ports in 1861in 1862	\$874,729 420,180	\$630,477 591,075	\$92,704 90,420	\$285,516 305,858
Decrease in 1862 Increase in 1862		60,598	2,284	70,842
Values of trade with Canadian ports in 1861in 1862	3 66,948 4 66,816	$\frac{192.115}{189,786}$	89,179 41,743	95 74
Decrease in 1862 Increase in 1862	99,368	2,329	2,564	21
Values of trade with Foreign ports in 1861	374,729 3 66,948	630,477 192,115	92,704 39,179	235,516 95
Total trade in 1861	741,677	822,592	131,883	235,611
Values of trade with Foreign ports in 1862	420,180 466,816	691,075 189,786	90,420 41,743	305,858 74
Total trade in 1862	886,496	880,861	132,163	305,982
Total increase of trade in 1862 over 1861	\$144,819	\$58,269	\$280	\$70,821

FREE PORTS.

FOREIGN AND DOMESTIC TRADE of the Free Ports of Gaspé and Sault Ste. Marie.

DISTILLERIES AND BREWERIES. Amount of duty from distilleries " " breweries	1860.	1861.	1862.
	\$200,497	235.213	872,838
	43,931	50,734	108,015
Total excise revenue	\$244,428	285,947	480,848
Total amount of grain and other articles used in distillationbush.	1,275,288	1,348,883	1,282,121
	386,624	455,001	548,098
Total quantity of grain, &c., used for distilling and brewing	1,661,912	1,803,884	1,830,219

STATEMENT of British and Foreign vessels entered Inwards, from sea, with cargoes or in ballast, at the ports of Quebec, Montreal, Gaspé and Outports, New Carlisle, Isle Verte, and Rimonski-during the year 1862.

PORT		

		V	Vith ca	argoes.					In ba	llast.		
Countries from which	1	British.		F	oreign.		B	ritish.		F	oreign.	
they entered.	No. of Vessels.	Tons.	Men.	No. of Vessels.	Tons.	Men.	No. of Vessels.	Tons.	Men.	No. of Vessels.	Tons.	Men.
United Kingdom	365	265,290	9,494	8	4.452	121	309	191.280	5.287	37	18,185	517
Nova Scotia	20						10		99			
New Brunswick	2 6		117				13	801	61			
Newfoundland	87						25		168	1	354	12
Prince Edward Island	3		15				2	916	32			
St. Pierre, Miquelon	2		9				1	84	5			
Free Ports of Canada	225	14,134	1,490				15		72			-
United States				3	1,859	48		974	28	2	1,998	8
British West Indies	2	424	16				7	4,436	118			
Spanish West Indies	3		16									
Danish West Indies	1	870	20				1	243				
France	5	1,368	45		453					4	2,086	5
Spain	7	4,317	122		329	- 11	59			4	2,206	58
Portugal:	. .			3		29	8	.3,268	99	2	1,032	30
Belgium	2	1,052	29	2	797	25	1	860	20			-
Holland				1	554	15				3	972	3
Hamburgh	1 1	403	13	4	1,956		2	556	20	8	858	8
Bremen				1	381	14				2	1,190	8
Norway				8	1,056	83	,			68	30,564	92
Sweden	. 						1	1,166		2	1,169	8
Italy							4	1,705	51	1	745	1
Sicily	1 1	173		9								
Multa						•••••	1	730		_		-
Gibraltar				1	997	17	9	6,076			2.762	76
Africa							8	1,530				
South America							2	1,562	39			
Bahama Islands	1	1,025	22									
Totals	701	296,761	11 717	28	13.344	388	484	257.569	7,293	134	64.121	1.85

Ste. Marie. Exports. \$285,516 305,858 70,842 96 74 21 235,516 95 235,611 305,858 74 305,932 \$70,821 1). 218 734 1862. 872,838 108,015 947 480,848 883 001 $1,282,121 \\ 548,098$ 384 1,830,219 , at the ports year 1862. reign. Tons. Men. 18,185 517 354 12 1,998 88 2,086 2,206 1,032 57 58 30 32 85 32 922 81 15 972 858 1,190 0,564 1,169 745 2.762 76

,121 1,855

ALWANAC. 1864.] COMMERCE AND NAVIGATION-CANADA.

STATEMENT of British and Foreign vessels entered Inwards, from sea, &c .- Continued.

	1	V	Vith e	argoes.					In ba	llast.		
Countries from which	H	ritish.	1		oreign		B	ritish.		Fo	oreign.	
they entered.	No. of Vessels.	Tons.	Men.	No. of Vessels,	Tons.	Men.	No. of Vessels.	Tons.	Men.	No. of Vessels.	Tons.	Men
United Kingdom	253	168,751	6,818	4	2,142	52	61		949	10	3,552	11
Nova Scotia	56		366				8	957	83			
New Brunswick Newformiland	12	295 1,618	28 82		•••••	• • • • • •	272	901 1,328	21 59	1	854	1
Prince Edward Island			4				2	848			001	1 *
st. Pierre, Miquelon	1	63	5				1	010				
ree Ports of Canada	12	488	38									
Juited States	1	396			995	22	1	829	19	2	1,692	8
British West Indies	1	156	6				2	747	24			
panish West Indies	4	787	86									
rance	6	1,642	55	2	700	23		2,193	52	1	799	1
spain	1 1	218	9	2		18	63	2,423	75 29			
Portugal	2	1,054	30	22	844 797	25	1	726 861	20			
Belginm Iamburgh		1,004	00	4	191	60	1	001	20	4	1,269	4
Bremen.								• • • • • • • •		i	450	i
forway										10		
Sorth America	·····i	204	8				1	782	19		-,	
Cape do Verd							1	642				
China	3	1,378	48	1	304	13						
Totals	861	185,595	7.545	12	5.282	153	94	43,745	1,333	29	12,176	85
				PE AND	OUTP	ORTS.						
United Kingdom	36	5,021	308		• • • • • •	• • • • • •	8	1,783	73			1
Nova Scotia	84	4,506	447 307	• • • • • • • • •	• • • • • •	• • • • • •	32 22	$1,265 \\ 1,344$	173 124			
Yew Brnnswick	4	3,011 535	26		• • • • • •	• • • • •	9	811	57			
rince Edward Island	9	220	33				9	399	41			
St. Pierre, Miquelon				2	39	11						
United States	2	116	12	ī		11				26	1,829	17
British West Indies	3		23									
Spanish West Indies		150	8						_			
Spain	18	1,704	114				1	90				
famburgh			• • • • • •				1	270	11			1
taly		• • • • • • •	• • • • • •	• • • • • • • •	••••		1 5	102 706	8 41			
Brazil												
Totals	188	15,374	1,278	3	282	22	88	6,770	535	26	1,829	17
			PORT	OF NE	W CAR	LISLE.						
Jnited Kingdom	2	109	6							1		
			PO	RT OF 18	LE VE	RTE.						
Jnited Kingdom							3	1,817	47			
			РС	ORT OF I	RIMOU	SKI.						
							5	4,562	121	1		
Jnited Kingdom												
Jnited Kingdom												
United Kingdom		which a	rrived	at and d	 leparte	d from	1 the port	s ment	ioned l	below, by	7 sea, i	n 186

		v	essel	s arrive	đ.			v	essels	departe	ed.	
Ports.	British.		Foreign.		Т	otal.	British.		Foreign.		Т	otal.
	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.
Quebee	484 276 2 3	242,443 22,144 109	41 29	17,458	525	631,795 259,901 24,255 109 1,817 4,562	480 253 1 3	1,817	41 26	75,048 17,458 1,781	521 279 1 3	619,106 259,900 21,425 87 1,817 4,562
Totals	1.955	825.405	232	97.034	2.187	922,439	1,907	812,560	221	94,288	2,127	906,847

A

81

QM GNRI

SU

Ve Par Far An Ve Ma Ma

STA

Ca. We St. Ch

Bu St. Rie To

An W St Class Ri

To G A G

L

SHIPS OUTWARDS.—STATEMENT of the number of vessels entered outwards for sea, at the undermentioned ports, shewing their touringe, number of then employed, and to what country cleared, for 1862, and the two preceding years. (For separate statement of British and Foreign ressels cleared outwards, §c., see page 70.)

Ports.		Total.	Great	Britaia.	Colonies.	Unite	d States.	Other Foreign Countries.			
	No.	Tons.	Men.	No.	Tons.	No	Tons.	No.	Tons.	No.	Tous.
Quebec Montreal. Gaspé and outports New Carlisle. Rimonski Isle Verte.	1	$\begin{array}{r} 619,106\\ 258,147\\ 21,425\\ 37\\ 4,562\\ 1,817\end{array}$	$\begin{array}{r} 19,033\\ 9,732\\ 1,682\\ 2\\ 121\\ 47\end{array}$	925 429 11 5 3	587,254249,7701,9284,5621,817	871 81 179 1	28,962 7,373 10,473 87	3 1 24	1,506 121 1,822	20 6 65	6,354 877 7,202
Totals, 1862 1861 1860	2,389	$ \begin{array}{r} 995,094 \\ 1,059,667 \\ 821,791 \end{array} $		$\substack{1,373\\1,585\\1,325}$	815,337 905,479 773,529	632 677 458	41,875 42,629 30,883	28, 57 73	3,149 9,833 5,346	91 70 67	$\begin{array}{r} 14,433 \\ 11,726 \\ 12,033 \end{array}$

(For Ships Inwards, see opposite page.)

SUMMARY STATEMENT of Canadian and American tonnage, inwards and outwards at Canadian port., shewing the intercourse (exclusive of ferryage) by Juland navigation, botween Canada and the U. States, during 1862.

	Jus	17.1.1.	Ontw	vards.	Totals.		
	Canadian.	Vuerican.	Canadlan.	American.	Inwards.	Outwards,	
Sieam Sail	Ton*. 1,271,282 522,021	T=6.8, 1,030 000 370,306	Tons. 1,306,189 484,635	Tons, 1,851,491 309,856	Tons, 3,207,859 892,327	Tons, 3,157,680 794,491	
Totals	1,793,303	2,306,883	1,790,824	2,161,317	4,180,186	3,952,171	
Canadian stearo		2,577,47 1,006,65 3,788,069	6} 			3,584,127	
Fall	wards and Or	itwards	- - 				
		Grand tot	al			tons 9,881,643	

STATEMENT shewing the number and tonnage of steamers and sailing vessels built, and those registered, at the undermentioned ports in Canada, during the year 1862.

		13	uilt.					Regi	stered.			
Ports.	Steam.			ail.	Т	stal	St	cam.	5	ait.	Te	stal.
	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.
Amberstburgh			1	51	1	51			2	78	2	78
Seffeville			1	172	1	172			3	4:53	3	4:3
Srighton			1	88	1	88			1	88	1	88
Burwell			3	588	3	588			3	588	3	588
hippawa					1		2	32	1	36	3	68
lobourg									3	411	3	411
Cramabe			1	72	1	72			1	72	1	72
Dalhousie	1	88	6	1,991	7	1,989			8	2,261	8	2,261
Jover					1				1	13	1	13
Dunnville			1	100	1	100	2	129	4	405	6	534
Jananoque									1	40	1	40
iaspé			1	139	1	139						
lamilton									8	584	8	584
lope									2	220	2	220
Kingston			1	276	1	276	6	640	11	1,961	17	2,604
Milford			1	219	1	219			1	21	1	21
foutreal	3	384	20	2,647	23	3,031	9	1,275	135	12,417	144	13,692
vewcastle									1	76	1	74
Jakville			1	238	1	238			- 8	575	3.	575
Iwen Sound			1	41	1 1	- 41			2	121	2	121
Penetanguishene			1	50	1	50						
Inchec		367	58	21.621	62	21,988	5	542	76	24,619	81	25,161
oronto				1					7	816	7	816
Wallacehurgh			3	761	3	761	1	25	3	761	4	786
Totals	8	839	101	28,964	109	29,803	25	2,613	272	46,598	*297	49,241

• Of this number, 105 vessels were registered under the Imperial Merchants' Shipping Act, 1854-and the remainder under the Provincial Act,

-

8 8

undermentioned 862, and the two \$c., see page 76.) 60ther Foreign Countries.

	NO.	Tons,
	20	6,354
	6	877
	fila	7,202
-	94	14,423
	70	11,726
	157	12,033

(1)

port , shewing ites, during 1862.

ofals,

gistered, at the

T	otal.
No.	Tons.
23	78
3	434
1	88
3	588
3	-68
ĩ	411 72
8	2,261
ĩ	13
ŝ.	534
1	40
3	584
2	220
17	2,604
1	21
41	13,692
3.	75
21	575 121
4	121
81	25,161
7	814
4	786
07	49,241

ALMANAC. 1864.] COMMERCE AND NAVIGATION-CANADA.

SHIPS INWARDS,-5.2., EMENT of the number of vessels entered inwards from sca, at the undermentioned ports, shewing their tonnage, number of men employed, and the countries from whence they came, during the year 1862, and the two preceding years.

Ports.		Total.		Great	Britnin.	Brit.	Colonies.	Unite	d States.	Other Foreign Constries,		
	No.	Tons.	Men.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	
Quebec Montreal Gaspé and Outports New Carliste Rimouski Isle Verte	2	$\begin{array}{r} 631,795\\ 259,901\\ 24,255\\ 193\\ 4,592\\ 1,817\end{array}$	$21,253 \\ 0,712 \\ 2,012 \\ 6 \\ 121 \\ 47$	719 325 41 	$\begin{array}{r} 479.207\\ 205,453\\ 6,804\\ 4,562\\ 1,817\end{array}$	386 125 203 2	36,398 28,840 12,202 109	6 5 29	$\begin{array}{c} 4,831 \\ 3,912 \\ 2,138 \end{array}$	2345 557 29	111,389 21,693 8,675	
Totals, 1862 1861 1860		922,450 1,077,128 831,484	83,151 87,091 80,043	$1.099 \\ 1.276 \\ 1.011$	697,813 835,760 615,063	726 752 610	77,519 66,120 74,557	40 74 99	$10,921 \\ 24,201 \\ 27,403$	722 346 272	186,145 150,957 114,411	

CARRYING TRADE AND NAVIGATION OF THE PROVINCIAL CANALS OF CANADA.

SUMMARY STATEMENT of the business of the Welland, St. Lawrence, Chambly, Burlington, Ottawa, and Ridean Canals, St. Ours and St. Ann's Locks, showing the total quantity of each description of property passed through and on the same, and the amount of tolls collected, during the year 1862.

Articles.	Welland	l canal.	St. Law	, canal.	Chambl. & St.Ou		Burlin Bay ci		St. A		Offawa Rideast c	
ATTICIES,	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	folls.
Vessels, all kluds.	1476,842	€32,823	1049,230	\$13,427	154,552	\$1,74	286,71	1.751	241,729	\$3,021	373,325	\$5,815
Passengers (No.).	5,087)	4(1)	28,214	1,468	1,535	25			17,8%	178	1,018.	28
Produce of forest	238,213	26,385	381,305	13,172	87,294	5,731	47,44	3,51	212,268	3,009	316,7/06	9,593
Farm stock	134	33	1.268	174	232	8	1.3	4	246	12	2	
Animal produce.	0,116	2,967	7,526	1,470	4:35	5.5	5 12	1.1.1	728	22	i 903'	983
Vegetable food	721,149	163,918	421,205	82,967	29,770	2,813	91.7.1	15,814	4,180	269	4,80%	4:53
Agricul, products	6.732	1,662	17.452	2,937	2,662	172	4 4 3 5	842	228	11	297.	32
Manufactures	171.977	34.746	75.022	12,052	4,870	504	745.028		5.1416	251	8,645	812
Merchandise	96,453		60,556		23,017	1,984	23,5	3,1-155	4,535			918

STATEMENT showing the number, national character, and tomage (emputed from aggregate number of trips made during the senson of navigation) of vessels which passed (= 2d Strongh the Welland, St. Lawrence, Chambly, Burlington Bay, Rideau, and Ottawa canals, St. Ours and St. Ann's locks, during the year 1852, and amount of tolls collected thereon.

Vessels.		Can. to ports.		Can. to ports.		Am, to ports.		Am. to ports.	т	Amount of tolls on	
T CROOM	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tous.	No.	Tons.	vessels.
anadian ressels & stra.					-						
Velland	1,5.57			138,340	11:22	151,297			3,355		\$7,863 24
t. Lawrence	10,361	991,077	237	20,968	103				10,701	1028,633	13,271 87
hambly & St. Ourslock	i li i li	21,167	64	46,840	657				1,861	115,039	1,277 52
surlington Bay	1,164	180,798	385	53,198	286			• • • • • • • •	1,835		1,677 50
It. Ann's lock	2,707	220,675		15.688					3,914		2,951 30
kideau and Ottawa	6,086	370,953		•••••	2	110		• • • • • • • • •	6,688	371,063	5,781 68
'otal Canadian vessels.	23,408	2006,685	2,325	275,014	1,980	249,184	33	5,703	27,757	2536,586	\$32,326 19
Im. ressels and stra.											
Velland	34	5,477	14.18	83,449	614	99,640	2,718	776,901	8,921	965.487	25,459 79
t. Lawrence			122	8,227	147	10,297	- 31	2,073	34 84		155 90
hambly & St. Ourslock		358	312	18,348	\$30	20,211	8	546	157	89,513	486 74
Surlington Bay		943	41	6.575	25	5,027			83	12.505	74.00
it. Ann's lock					43	2.653	48	2,653	86	5.194;	67 33
tidenu and Ottawa	29	1.859			6	403			: 35	2,262	33 94
fotal American vessels.	80	8,657	1,636	116,619	1,169	138,291	2,800	782,213	5,685	1045,810	\$26,277 7
		9015 949	3 372	291.623	3.149	287.475	2.823	787.916	32,842	3582,396	\$58,003 8

Groff	amount	t of Tolls, as per tariff'	\$497,302.96
	**	Welland Canal, damages and fines, \$598-00 ; rents, \$7,363-99	7,956-99
	**	St. Lawrence Canul, " * \$1,895 17; * \$12,493 55	14,388 72
	14	Storage and winterage, \$4,836 91; wharfage, \$3,075 49	7.912 40
	11	Chambly canal rents, \$20,	20 00
	**	Ottawa and Ridean canal, winterage	25 90
		Gross revenue from all sources	\$527,606 88
Less-	-Charge	a for collectors' salaries, lock tenders, &c	
	Repairs	s und other incidental expenses	3
44	Tolls re	funded mid not collected as per Order in Council, May 1899	; .
			8482,813 53
		Net revenue, all incidental expenses deducted	\$41,793 85

STATEMENT of vessels arrived at the port of Quebec in each year, from 1764 to 1863 inclusive, with their tonnage and number of men :

List of number and tonnage of sea-going vessels built in Quebec, as far back as the records go.

	sels.	ei		201		sels.			Prage Trage	ear.	and n	rons inde <mark>r</mark> .		Tons ander.		r 500	Total Ships.	Total Tons.
i i	. vessels	Tounage	i	Average Tonnage each vessel.	-i	. veseels	Tonnage	ė	Average Tonnage each veseel.	Ye	Ships	Tons.		Tons.	Ships	Tous.	E-2	ÊÊ
Year.	No.	Tot	Men	Tenc	Year	No.	Toi	Men	Tor	$1787 \\ 1788$	16 58	755	3	677			19 58	1452 2368
1764	67	6496 4814	568 450]	1814 1815	173 184	31092 35922	1456 1794	1	1788 1789 1790	10 10	452 394		820	•••••		10 12	452
1765 1766	52 66	6999	601		1816	281	5833N)	2889		1701	11	452	1	112 128	• • • • • •		12	574
7671	70 46	5157 4069	517 360		1817 1818			3//29	228	1702 1793	11	191 304	1 8	545			6 14	819 909
768 769	82	7411 5870	587		1819	645	150122	61455		17364	7 16	242 659	83		•••••		10 19	983
770	48 77	5870 6584	364 297		$1820 \\ 1821$	585	$147754 \\ 102786$	6767 4645		1795	8	454	5	843		1	13	1364 1297
772 773	62	5313	494		1822	1.612	146953	6450		1707	9	889 840	5	1139 798			14 13	1528 1138
773				> 91	$1823 \\ 1824$	619	132634 150000	6130 8047	{	1708	16	741 437	14	42/30	2	1107	32	6188
774					1825	796	105598	10348		1800 1801	10 14	437 637	10	2686 2223	1	646	21	8769 8404
776		-	-		$1826 \\ 1827$	619	$179949 \\ 152712$	9282 8080		1802	10	736	10	2074	i	560	21	8370
778	63	5746	509		$1828 \\ 1829$	718	183472	93400	258	1803 1804	16 18	833 1113	14	2335 1411	• • • • • •		30 25	8168 2524
779 780					1830	896	230575 227275	11648	208	1805	9	528	6	1818			15	1840
781					$ 1831 \\ 1832 $	1021	219052.5	1155.10		1806 1807	12	632 308	68	1700 2420	•••••		18 15	2332 2728
782 783	69	8792	724	{	1833	941	$261071 \\ 246071$	10876		1808	5	226	8	2833	2	1074	15	4139
784	82	51/14	850		1884	1089	295550	12828	Į	1809 1810	9 13	417 763	12 21	2008 4195	····i	575	21 35	3415 5533
$\frac{785}{786}$	58 74	8834 10006	586 547	141	1835	$1100 \\ 1152$	311490 344406	13420		1811	19	986	30	9012	ŝ	3 93	- 54	13691
787					1887	1002	344406 313885 333183	13237		$1812 \\ 1813$	11	540 541	23 9	6392 2774	• • • • • •		34 18	6941 8315
788 789	*58	8199	553		1835	$1026 \\ 1008$	357837 357837	15262	332	1814	17	888	7	2424	1	594	25	3906
790	50	8566	461	1	1840	1255	357837 430951 430175	16827	002	$ 1815 \\ 1816 $	28 31	$\frac{1324}{1462}$	10 7	1528 2081	1	608	39 39	8460 4213
791 792	81 163	$14760 \\ 12361$	826 659							1817	80	1352	4	9.02	2	1333	6	3590
893	114	15758	933		1843	1228	433087 451142 576541 568225 470194	16603		1818 1819	29 15	$1436 \\ 726$	10	1576 2940	1	554	37 25	8566 3666
794 795	113 17	$\frac{22129}{22447}$	$\frac{1274}{1678}$		1844	1489	$\frac{401142}{576541}$	20032	{	1820	8	814	8	1770			16	2084
796	67	11050	890		1846	1480	568225	20614		1821 1822	14 11	666 469	89	1588 2216	•••••		22 20	2254 2685
797 798	89 81	$19072 \\ 14034$	1077 924		1847	$1210 \\ 1188$	479124 452436 465088	16423		1823	26	1209	12	2497	•••••		38	8706
799	125	16163	15686		1849	1184	485038	16571		$1824 \\ 1825$	13	725 1044	24 63	151125-3			38 83	10498 24592
800 801	$141 \\ 175$	$16757 \\ 20517$	$1708 \\ 1504$	163	1850	1196 1300	465804	16092	402	1826	26	1478	58	17694			84	19172
802	179	18221	1204		1852	1234	583427 506123	16636	1.0-	$1827 \\ 1828$	27 25	$1621 \\ 1434$	34 85	7854 7788	•••••		61	9475 9782
803 804	$167 \\ 165$	$28744 \\ 22804$	$\frac{1530}{1107}$		1853	$1351 \\ 1416$	570739 (1802):	19350 20201		1829	17	933	16	4586	1	560 568	61 34	6087
805	157	18795	1097		1855	742	618926 348430	11082		1830	10 25	604 1392	15 10	4189 2871		1907	25	4798
806 807	$107 \\ 193$	$16756 \\ 18355$	$1008 \\ 1880$		1866.	100.061	477100	10111		$ 1831 \\ 1832 $	11	618	10	2435	8	1842	38 24	6170 4895
808	334	70275	3220		1858	1007	$501653 \\ 510984$	16456	í	1833	13	935 617	,7	2271	4	2392	29	5598
809 810	517 627	85476 134204	4126 5308		1859	970 1959	$510984 \\ 666958$	17046	499	$\frac{1834}{1835}$	12 11	609	17 12	4557	67	3-33 4509	35 30	9010 8012
811	532	116687	5553	1	1861	1571	791712	25210	400	1836	13	749	9	2751	9	6655	31	10155
812 813	399 190	86196 43856	3950 2200		1862	1347	791712 631795 807640	21253		$1837 \\ 1838$	18 16	876 823	6 11	1885 2721	10	7418 5814	34 85	10179 9358
010	100	10000	4410		10.00	1.9.11	011010	-000	·	1839 1840	19 19	885 979	11 16	8453	15	8324	46	13929 26561
OR	TOI	FQUE	BEC.	-STAT	PEME	NT Of	fthe N	o. of v	essels	1841	22	1300	15	4577 3502	29 27	21005 18320	64	23122
an	u am this i	oun o port. d	uring	nage en 1862-3	npioy . toge	the r	with t	mper 16 nai	nes of	1842	34 23	1961	13	8769	10	6891	57	12621
Sh	ippe	rs, and	the N	1862-3 0 of v BALZ	stels	load	ed by e	nch li	ouse;	$1843 \\ 1844$	18	$\frac{1278}{1046}$	7	2022 1428	9 13	60×5 9: 39	42	12736 14214
COI	npile	ed by s	Ir. N.	BALZ	ANET	°Т1, О	I II. M	Cust	oms:	1845	8	337	11	8019	22	15626	46	24713
		Shipp	ors			1862		186	3.	1846 1847	$\frac{14}{26}$	634 1410	4	1315 3482	16 30	$\frac{11901}{22874}$	89 74	19714 35740
					No. V		Tons No		o, Tons	1848	24	1552	12	3493	13	10354	55	22298
G. 19.	ilmo	'ey & (nr & ('0 '0		127		1975 2024	146 123	87943 81202	$1849 \\ 1850$	35 33	2157 2036	14 10	2972 2555	16 21	$13371 \\ 18495$	73 74	28160 84154
B	irsta	11 & &	Co		115	5 Ğ	7028	113	68821	1851	17	1168	12	2284	17	14899	66	41605
ens	J. S որ &	harple Co	8 & C	0	99		0945 5966	127 110	67755 57989	$1852 \\ 1853$	14 28	934 1619	14 21	3070 4488	12 9	10535 6749	49 89	26405 54028
I. I.	Wil	son			73	4	0793	129	15917	1854	20	1140	21	3645	14	10612	78	46554
lenr	Y Fr	ung &	Co	0	36		3171 9453	93 46	50379 28083	$1855 \\ 1856$	39 41	2048 2167	30 22	5974 6335	10 14	7931 11356	95 90	35802 35842
).]P	attor	K Co			08	1	7423	59	32585	1857	30	1586	13	3355	30	22278	83	38644
. R.	. Dol ilton	Brog			22	1	6750 1845	57 33	41851 20164	$1858 \\ 1859$	23 16	$1102 \\ 667$	13	1848 2737	15	11902 5223	51 41	20518 14468
alke	nbe	rg & M	IcBla	in	16	1	0158	35	22395	1860	25 19	1234	10	2660	12	9111	55	22585
obi	nson	& Co.			16		4589 4506	15 15	6090 15438	1861	19	832	9	2657	15	12818	51	25546
yan	Bro	others .	& Co,		14		9178	25	16804		1364	70818	981	238234	447	333734	2989	890201
v 40) diff	erentr	artice	3	67		9916	127	72620								· 1	

* Average of preceding and following years given, the compiler being unable to ascertain the precise number.

76

AL

RE

Years.

C. E J. B C. & Bena M. I D. I Hen D. I Hen Falk Rob Hug Rya By

_

Unit Non Pru Swi Old Hai Bre Pol Da Fro Spi Ho

364. B. N. A. oing vessels built

Total Tons.

is go.

· 500 Tons, HZ

.]

. • • • • • • 1167 646 544 560

. ••••• 1074 575

3 /98 594 608 670 1335 554 ••••• • • • • • 560 568

 $\begin{array}{c} 1907\\ 19422\\ 2333\\ 45655\\ 7418\\ 45656\\ 7418\\ 45824\\ 1005\\ 8324\\ 1005\\ 8324\\ 1005\\ 8324\\ 1005\\ 8324\\ 3374\\ 8374$ 8374\\ 8374\\ 8374\\ 8374\\ 8374\\ 8374\\ 8374\\ 8374\\ 8374\\ 8374\\ 8374 8374\\ 8374\\ 8374 8374\\ 8374 8374\\ 8374 8374\\ 8374 8374 8374 8374 8374

223 111 818

PORT OF QUEBEC.

BETURN shewing the opening of the navigation in the Port of Quebec in each year from 1830 to 1863 inclusively; also the date of closing thereof during that period.

Years.	Arrivals from Montreal, Steamers.	Arrivals from Sea, Ship.	Sailed for Sea.	Averago Time.	Years.	Arrivals from Montreai, Steamers.	Arrivals from Sea, Ship.	Sailed for Sea.	Average Time.
	Date.	Date.	Date.	Average.		Date.	Date.	Date.	Average.
1830		April 26	Dec. 4	7 months 9 days.	1847		May 8	Nov. 26	6 months 20 days.
		16	Nov. 30	7 " 16 "	48	April 6	1	** 21	6 " 21 "
31 32 33 34 35 36 37 38 39	. 29	May 4	** 30	6 " 28 "	49	1 25	April 28	" 25	6 " 28 "
83	" 18	" 10	" 25	6 " 16 "	1850	** 25	28	** 28	6 " 81 "
84	" 18	" 6	" 24	6 " 20 "	51	** 22		. 29	7 " 10 "
35	May 4	" 2	" 25	6 " 26 "	52	' 30	" 15	Dec. 4	7 " 20 "
36	. 11	" 11	" 26	6 " 16 "	53	. 23	. 24	Nov. 26	7 " 8 "
37	1	April 29	" 18	6 ** 20 **	54	May 5	** 29	** 29	7 " 1 "
38	April 28	May 3	" 20	6 " 19 "	55	6	Mny 6	** 22	6 " 17 "
39	" 21	8	" \$3	6 " 16 "	56	April 27	April 20	** 23	6 " 29 "
1840		April 25	" 29	7 " 6 "	57	* 17	. 28	" 24	7 " 6 "
41		** 29	** 28	7 0	58	** 18	** 29	** 25	6 " 28 "
42		May 3	" 28	6 " 26 "	59	" 22	** 29	** 28	7 " 0 "
43		April 18	" 28	7 " 12 "	1860	" 26	** 28	** 26	6 " 29 "
44		May 3	** 23	6 " 22 "	61	** 26	** 22	" 26	7 " 5 "
45	. 25	. 1	** 26	6 " 27 "	62	" 30	** 16	** 29	7 " 0 "
46	" 17	April 24	" 27	7 " 5 "	63	May 3	May 4	" 27	6 " 25 "

STATEMENT of the number and Tonnage of Vessels employed in the Timber Trade at this Fort during the year 1863. Also, a comparative statement for the four previous years, including the number and tonnage of Foreign Vessels, and the Countries to which they belong, together with the names of Houses engaged in the Trade, and the number of Vessels loaded by each:

Shippers.	18	359.	18	360.	18	361.	18	62.	18	63.
Simplete.	Ves.	Tons.	Ves.	Tons.	Ves.	Tous.	Ves.	Tons.	Ves.	Tons.
C. E. Levey & Co	149	81286	145	84012	135	75509	127	71975	146	87943
A. Gilmour & Co		64807	107	653/3	119	72149	80	52024	123	81202
J. Burstall & Co	116	64450	148	79510	130	74838	115	67028	118	68821
. & J. Shurples & Co	78	43904	112	52484	121	61933	90	50945	127	67755
Benson & Co	79	40530	83	30379	90	49780	81	45966	110	57989
I. I. Wilson	10	6742	46	23706	87	49508	73	40798	129	75977
). D. Young & Co	1						36	23171	93	50379
lenry Fry	21	14088	36	23342	32	24628	30	19453	44	28083
). Patton & Co			41	21817	91	46391	30	17423	59	32585
R. Dobeli			20	16481	19	17649	22	16750	57	41851
Iamilton Bros	6	4967	8	6559	13	12084	17	11345	33	20164
alkenberg & MeBlain	19	10964	17	10511	22	14000	16	10158	35	22395
tobinsen & Co	18	5351	27	8951	25	8819	16	4589	15	6090
lugh Mackay	22	10035	11	6091	9	6815	15	14506	15	15438
lugh Mackay Iyan Bros & Co	22	9683	22	11789	18	9243	14		26	16804
ly 40 different partles	38	18076	47	25220	106	69293	67	49916	127	72620
	676	375088	870	466375	1017	592648	838	505615	1252	746096

FOREIGN VESSELS	cleared at	this Port during	r the years 1	860, 1861.	1862 and 1863.
TOTOTA A TOTOTADO	orcarca av	tino A vit dating	s the jears a	000, 2002,	1000 GIIG 1000

Flags.		1860.			1861.			1862.		1863.			
	Ves.	Tons.	Men.	Ves.	Tons.	Men.	Ves.	Tous.	Men.	Ves.	Tons.	Men.	
United States	11	10590	223	53	52680	1070	13	12319	257	2	1750	36	
Norwegian	120	50949	1550	142	60244	1852	106	47750	1396	160	74116	2170	
Prussian	25	11815	837	23	9281	275	15	7019	211	37	16158	490	
Russian				1	550	18	3	1645	45	ĩ	785	18	
Swedish	4	1555	46	4	1860	57	3	1326	42	4	1749	55	
Oldenberg							2	566	22	2	915	28	
Hamburg	5	3064	94	7	3872	122	7	3016	99	7	4876	131	
Bremen	2	1160	31	à	1089	36	i	450	15	3	1345	43	
Mecklenberg				Ĩ	333	11	2	655	24	2	922	31	
Portuguese	7	1120	59	5	884	45		302	18	12	2584	121	
Danish							· · · · · ·			2	730	26	
Hanoverian							1			3	668	29	
French										2	592	21	
Spanish					1					ī	691	10	
Holland										ī	650	9	
	174	80253	2340	239	130793	3486	154	75048	2129	239	108031	3218	

ecise number.

84 2939 890201

CROWN LANDS-CANADA.

Several million acres of surveyed lands are always in the market, and prices fixed at which intending settlers

Several minion acres of surveyed lands are always in the market, and prices fixed at which intending settlers can nequire them, upon application to the respective Crown Land agents. The price varies from 50 ets. to \$1 ber area, according to benefity, and terms of payment. *Lower Canada*. – During 1862, 252, 186 acres were sold for \$105, 197, and 31, 228 acres located as free grants on the colonization roads. The quantity disposable at the beginning of 1862 was 5,568,853 acres; helding to this 578, 188 acres surveyed during the year, the balance on hand at the close of 1892 was \$5,555. *Opper Canada*..–The sales of Crown Lands in 1862 amounted to 101,611 acres, the purchase money to \$120,627, and the gross amount of collections to \$120,627, and the gross amount of collections to \$120,627, and the gross amount of sole to \$1802, \$2,839,508 acres remained for future disposal. *Chergy Lands*..–In L. C., \$1,504 acres were added by anrews during the year, and at the close of 1802, \$2,839,508 acres remained for future disposal. *Chergy Lands*..–In L. C., \$1,504 acres were sold in 1802; purchase money \$50,914; gross amount received \$24,365; not revenne, \$19,819. At the close of the year there were \$5,608 acres remaining misoid. In U. C.

29,771 acres were sold in 1892; purchase money, \$69,699; gross amount collected \$177,780; net revenue \$141,332. At the close of the year 94,857 acres remained undisposed of.

Josefford, Estates.—In 1862 these estates yielded \$14,502, of which \$4,195 went to the L. C. Superior Education Investment fund, and \$10,355 to the L. C. Superior Education income tund. Expenses \$3,582;

net receipts, \$11,208. The Crown Domain.—The gross amount derived from the domain in 1862 was \$12,763. Expenses \$3,312. The \$4. Maurice forges were sold by the department for \$7,000.

Grammar School Lands, U. C.-2,980 acres of these hands were sold during the year 1892 for \$3,803, leaving 51,714 still to be disposed of. Gross receipts \$12,635, net proceeds \$10,041.

Common School Lunds, U. C.—Sales during 1862, 2,249 acres, purchase money \$7,991. Gross collections \$207,642; not income \$165,425. 9,707 acres remained to be disposed of. The total net amount realized from these lands to 31st Dec. 1862, was \$910,066.

The following table shows the number of acres sold, amount of sales, and amounts collected in Upper and Lower Canada for 1861 and 1862.

	Acres	Sold.	Amount	of Sales.	Amount of Collections		
-	1801.	1862,	1861.	1862.	1861.	1862.	
Clergy lands, Upper Canada Lower Canada Crown lands, Upper Canada Lower Canada Common school lands Graumar	$74,366 \\ 41,299 \\ 257,963 \\ 273,835 \\ 4,498 \\ 5,729$	$\begin{array}{r} 29,771\\ \pm 0.504\\ 101,511\\ 232,186\\ \pm 2.249\\ \pm 2,969\end{array}$	\$181.674 36.511 338.153 126.043 14.580 8.527	\$60,606 30,914 120,627 106,197 7,991 3,803	*298,129 26,869 270,170 73,915 111,514 22,050	\$177,780 24,932 223,315 55,584 207,642 12,635	
	657,661	405,190	\$705,491	\$330,200	\$808,649	\$701,890	

Ordnasce Lands.—The Commissioner's report states that the uncertain aspect of public affairs, the continued depreciation in the value of real estate, and the un-settled condition of the neighboring states during 1852 afforded reasons for suspending safes generally. The amount of collections for the year was \$20,061; dis-bursenents by ordnance hund agent, \$8,234; disburse-ments on account of surveys, &c., \$3,567. Indian Affairs.—Receipts for hands and timber in 1862, \$90,026; haterest on hypermetry, \$22,382. At the beginning of 1862, the total sum standing to the credit of the various hadian bands was \$1,397,302. Increase during the year, \$35,548.

of the various Indian bands was \$1,397,362. Increase during the year, \$68,548. Fisheries.—The fees accrned under fishing licenses issued for 1862 in U. C. amounted to \$2,043, and from licenses of Salmon lishery stations in L. C. \$1437. The act passed in 1862, to assimilate the fishery laws of Canada and New Brunswick, became inoperative, the Royal assent being withheld. In the county of Bonavontire the number of fishing boats employed in 1862 was 247; value \$7,290; number of fishermen 494. The quantity of fish inken was as follows: coulish, 12,023 quintals, haddock 517 do, hali-but, 409 do; hering 3,035 barrels, salmon 280 do, and 7,700 gallons of coal oil were obtained. In the county of Gaspie and Magdalen Islands the

7,000 gattons of coil of were obtained. In the county of Gaspe and Magdalen Islands the total number of heats was 1,491, value \$45,659; num-ber of fishermen 2,976; codiish taken 104,455 quintats, haddock 549 do, in:libint 100 do; herring 3,650 barrels; mackerel 943 do; salmon 232 do; gallons of cod oil 64,-192 193.

The total number of vessels engaged in the Canadian The total number of vessels engaged in the Canadian fisheries of the Gulf of St. Lawrence, and belonging to the several fishing establishments of the Const of Gaspé. Magdalen Ishnds, and North Shore, in 1802, vus 15 barks, 115 schoouvers, 23 brigantines, and 2 curters; total tonnage 11,676; number of men employed 1,165; cargo, 14,168 quintals codist, 63,753 gallons oil, 53 barrels herring and 22,398 seals. Seals in the Gulf of St. Lawrence during 1862.

	No. of Scals.	Galls. of Seal oll.	Value.
Taken by Magdalen Islands' schooners Taken by schooners of the	9,194	21,990	\$55,140
North Shore of the Gulf of St. Lawrence Taken in sedentary fisheries	13,195	90,923	53,553
and in ground nets Shot with gans, by white men and Indians, on the	2,202	17,616	10,569
North Shore, from Escon- mains to Blance Sablons.	2,000	8,000	1,200
Total	26,591	208,439	\$120,463

Woods and Forests .- The amount of revenue col-

Woods and Forests.—The amount of revenue col-lected in 1892 from timber dues and ground rents was \$203,769, and from slide dues 49,987. *Colonization routes*, U.C. These are roads opened through nucceupled lands of the Crown for the pur-pose of promoting their settlement. Free grant lots, of 100 acres each, are laid out on both sides of the road. The rouds have cost from \$300 to \$800 per nile, ac-cording to the character of the surface, and the difficul-ties of construction. As a concert rule, it is expected corong to the character of the surface, and the difficul-ties of construction. As a general rule, it is expected that, when once constructed, the statute labor and that required of the free grant settlers will be sufficient to keep them in repair. The first departmental super-vision of colonization roads was exercised by the commissioner of Crown Lands; in 1854, the control was vested in the Bureau of Agriculture, but in 1862, the charge reverted to the Crown Lands department. The legislative grants for colonization roads, U.C., from 1852 to 1962 inclusive, amounted to 8550,000. Besides 1852 to 1862 inclusive, amounted to \$555,000. Besides the free grant colonization roads, many other roads of greater or less longth, chiefly in the western counties

of I the the roa 1. lati 185 lati geo in 1 rece 6. 1 roa clea The

> Gas E. T The The The

Th by 2

sett

vnte

des are T mo ery shi dir

money, \$60,666) evenne \$141,332. remained undls-

estates yielded L. C. Superior 195 to the L. C. Xpenses \$3,3824

ant derived from ses \$3.312. The department for

) acres of these r #3,803, leaving receipts #12,635,

uring 18/2, 2,249 oss collections acres remained it realized from 065.

I in Upper and

of	Collections,
	1862.
9 9 0 5 4 0	\$177,780 24,932 223,315 55,584 207,642 12,635
9	\$701,890

luring 1862.

ills. of al oli.	Value,
21,990	\$55,140
90,923	53,553
17,616	10,569
8,000	1,200
08,439	\$120,463

f revenue col-und rents was

roads opened for the purgrant lots, of of the road. per mile, acd the difficulit is expected abor and that e sufficient to nental supercised by the the control but in 1862, department, ls, U.C., from 000. Besides ther roads of ern counties

ALMANAC. 1864.7

of U.C., were made or aided in their construction by these grants, and the improvement fund arising from the sale of the Crown and School hands in the western section of the Province. The free grant colonization roads in U. C. are: I. Addington road: agent, E. Perry, Total popu-lation 750; 413 acress were cleared and 231 chopped in 1962. 2. Bobery geon South; agent, R. Hughes; popu-lation 750; 1,955 acress, and 392 chopped. 3. Bobery-geon North: agent, G.G. Boswell; only 72 acress cleared in 1962. 4. Burleigh road; agent, Jos. Graham; only recently opened; I. kettiers on the free grants in 1862. 5. Frontenac road; agent, Josnes Spike. 4. Hastings road; agent, P. Hayes; 305 settlers, 4.553 neress cleared and in process of clearing at the close of 18-62. The Industrial products were valued at \$46,982. 7. The following table shows the expenditure and one

Opeongo road ; agent, T. P. French ; 306 settlers. Se-veral other roads, for which appropriations have been

veral other roads, for which appropriations have been nucle, are in progress. Colonization coads, L. C.—The duty of locating and constructing the roads in L. C. ins been assigned to the Bureau of Agriculture, but the supervision of set-tlement thereoi belongs to the Grown Lands depart-neout. The sum of \$200,000 was appropriated in 1802 for the advancement of colonization, of which half was expended in Lower Cannah. It was suggested that the Lower Province should be divided into five largo corritorial sections. In which a cotton of sometro are the Lower Frovince should be divided into the weight territorial sections, in which a system of separate op-erations should be carried on for the opening up of main colonization roads. These sections are: 1st, Gas-pesia: 2. Eastern Townships: 3. The Ottawa. 4. The St, Maurice, 5. The Sagnenay.

The following table shows the expenditure and operations in these sections :

Divisions,	Sums appropria- ted since May, 18-2	Balance in hands of the conduct- ors, 31 Dec. '61.	Some paid by the livit of these lands summing appins of fermer years, fin Jan. 1 to May 1 1962.	Total.	Sums expended.	Balances due to roads.		roans obcuca.	Poode completed		ltridges.	Causewayed	Road.	Old roads im-	proved.	Roads previous-	completed.
Gaspé E. Townships The Ottawa The St. Maurice.	18,669 17,935	8,060 1995 1,202	872 1,700	30,648 21,364 19,438	14,846	\$7,043 7,476 7,018 2,801 0,867	54 14 24 59	Ar. 81 18 21 7 24	Ms. 24 29 21 39 35	Ar. 173 21 21 21 5 20	Feet. 2,780 2,481 5,260 2,890 4,081	204 205 104 165	Ps. 27	Ms. 24 28 30 11 30	Ar. 254 23 0 17	Ms. 18 9 8 6	Ar. 19 194 194
The Saguenay Totals							_		151	-	17.510	-	01	125	17	48	

The great military road, Metapedia, recently opened, extends from the St. Lawrence to the Ristigonche, and is 98 miles in length. *Crown Surveys.*—The cost of these surveys, including exploration of roads, for the last 5 years was as follows:

	L. C.	
1858		
	30,880.	
1861	41,969,	75,444
1862	47,609	71,982

\$178 218

\$307.901

The whole quantity of hand sold during 1862 was less by 252,471 nerves than that sold ln 1864. The failing off was attributed by the Commissioner parity to the de-rangements occasioned by the American clvil war, and partly to the fact that the best Grown Lands, in both sections of the Province, have already been sold. The new surveys in U. C. have added during the last 5 years 2,868,172 acres to the land roll of the department, and in L. C. 1,968,108 acres, yet it is considered doubtful whother there are now as many acres of wild land of the first quality at the disposal of the de-partment as there were he 1857. The Clergy, School, and Crown Lands of the Western penhasina—the most desirable as to quality and situation—have been nearly all sold, and the few lots remaining are generally of inferior quality. "The new townships between the Ottawa and Lake Huron," says the report of the Con-missioner, "contain much good land, but they are genarated from the sottled townships on the St. Law-rence and No. 6 shore of Lake Ontarlo, by a rocky, burren truet, w. ch varies in width from 0 to 20 miles, and prosents a serious obstruction to the influx of set-tlers. Moreover, the good land in these new townships The whole quantity of land sold during 1862 was less v 252.471 acres than that sold in 1864. The falling off and presents a serious obstruction to the influx of set-flers. Moreover, the good land in these new townships is composed of small bracts, here and there, separated from each other by rocky ridges, swamas, and lakes, which render difficult the construction of rouds, and interrupt the continuity of settlement. These unfavor-able circumstances have induced the better class of settlers in Upper Cannda to seek, at the hands of pri-vate owners, for lands of a better quality and more desirable location, though the price and terms of sale are more onerous than for the lands of the Crown.⁹ The quantity of land sold in L. C. during 1862, was more than double that disposed of in U. C. The discov-ery of copper and other university in the Eastern town-

ery of copper and other millerals in the Eastern town-ships caused a considerable influx of population in that direction, and a corresponding increase in the demand

for unsold public innds. The new surveys on the Southern slope of the high lands, bordering the St. Lawrence between Ovelace and Montreal, developed a considerable quantity of good land, which is rapidly being taken up.

considerable quantity of good main, which is rapidly being taken up. Under the anthority of an Order in Council of 12th Sept. 1852, hon, Wm. McDongail, Commissioner of Crown Lands, proceeded to the Island of Manitoulin, in Lake Hurton, and concluded a treaty with the In-dians residing there for the surrender of their claims to that portion of the island westerly of Manitoulin gulf and Heywood sound. An exploratory survey was subsequently made by Mr. Dennis, From the report of this gentieman it appears that the growth of timber throughout, except where the flat rock upproaches the surface, is magnificent. The groves of maple in somo of the signar busice, especially around the larger lakes, surpassed anything of the kind the surveyor had pre-vionsly seen. The soil is generating a sundy or gravely loam, underlaid with clay. It is very fortile and well suffed for the growth of wheat. The total number of acres cleared and partly under cultivation by the In-dians on the portion ecded was 2,450. The portion of the island ceded, best snited for settlement, is the cen-tral and wide part extending westerly from Manitoutrai and wide part extending westerly from Manitou-awning to Lake Wolsey,

The Magdalan Islands, situated in the galf of St. Lawrence, are within 50 miles from Prince Edward Island, and 85 from the Island of Anticosti. The highest land is about 170 free move the sea; some Island, and is brown the Island of Anticosti. The highest had is about 170 feet hove the sea; some parts of the rocky margins are about 600 feet in height. These Islands were granted in 1798 to Admi-ral Sir Isaac Coffin, and are entailed to his descendants, who lease them for a nominal sum for fishing and farming purposes. In 1763 their population numbered only about for finities; in 1798 the population was about 500, clicify Acadian French; in 1850 about 1,000, and in 1801 the islands contained about 2,659 persons. In 1861 the yproduced 8,531 bushels eats: 4,126 barley; 1,262 wheat; and 21,637 Inshel's potators; 2,781 tons huy; the stock was valued at \$45,849. The dishering gave employment to 38 schooners, 222 bonts, and 64 nets. The exports in 1851 were valued at \$49,564; in 1856, 882,952; in 1857, 856,762; and In 1860, 820,000, The imports in the same years were valued at \$56,864; \$34,212; \$41,830; and \$45,250 respectively. The anount of durits collected in 1860 were \$40,000. In 1860, 920,000, The imports of these islands; in 1830, 250, excessels entered at the ports of these islands; in 1830, 250, ressels-totai tonnage 16,000 tons-manned by 1375 men, Their trade is principally with the Lower Provinces, Their trade is principally with the Lower Provinces.

 π

PUBLIC WORKS—CANADA.

Inland Navigation.—Canada is famous for her noble vivors, her great lakes and vastsystem of canals. The waters of the St. Lawrence, flowing for more than 600 miles entirely within the Province, drain an extent of territory larger than France; and the great lakes, of which this river forms the natural outlet to the ocean, exceed in superficies the area of Great Britain, and compr head more than half the fresh water of the globe. The coast line of these lakes and the St. Law-rence measures 5,600 miles; about one half of which is American, (fronting apon 8 of the Northern States of the Union) and the other half Canadian territory. Upwards of fourteen millions of dollars were expended in opening this channed to the mavigation of vessels of Inland Navigation .- Canada is famous for her noble in opening this channel to the navigation of vessels of 400 tons burden. It was expected that by this means the commercial advantages of this route to the occar would be made so great as to draw through It the Western trade; and that the tolls to be collected on this trade would not only pay the interest upon the Gost of the Welland and St. Lawrence Canals, but also prove a source of permanent revenue to the Province; and that, as trade increased, the large amount of the tolls would admit of a gradual reduction in customs duties. Befere the opening of the Erie Canal in 1825, the trade of the country bordering upon the river and the trade of the construction of counter by Montreal and Quebec; but upon the opening of that cannot the Western produce was at once diverted to the other alde of the boundary line, and taken to New York; and, notwithstanding the heavy expense incurred by Canada in the construction of cannas with the object and, notwithstanding the heavy expense incurred by Canada in the construction of cannis with the object of providing a cheaper and more direct channel, and thus obtaining a larger share of the Western trade, her efforts have been less ancessful than was antici-pated. In 1821, the bulk of property transported both ways upon the Eric C and anounted to 4,507, 635 tons, of the value of \$130,000,003, and yielding to the State in tolls, a revenue of nearly \$4,000,000. The bulk of property transported both ways by the St. Lawrence route anounted, in 1861, to 1,020,483 tons for the Wel-land, and 886,908 through the St. Lawrence, and had the usual tolls of former years been imposed, the rev-enue would have amounted to \$322,289, only a little over ono-tenth of that collected upon the Eric Canal. With the view of regaining the Western trade, the government, by an order in connell, dated 28th May 1860, but taking effect the 19th May, abolished the tolls on the Provincial canals, under certain regulations, viz.: that vessels passing through the Welland Canal should continue to pay tolls according to existing tariffs, but that 50 per cent, of the tolls so paid should be refunded whenever such vessel entered the St. Law-rence Canal, or reported inward at any Canadian port on Lake Ontario or on the river St. Lawrence; and vice vessel-s and their curgoes coming up through the St. Lawrence Canals, on the ring the welland canal, a port, and passing upwards through the through the toll welland Canal, valid only to per cent, of the tolls

With the view of regaining the Western trade, the government, by an order in connect, dated 28th May 1860, but taking effect the 19th May, abolished the tolls on the Provincial canals, under certain regulations, viz; that vessels passing through the Welhand Canal should continue to pay tolls according to existing tariffs, but that 50 per cent, of the tolls so paid should be refunded whenever such vessel entered the St. Lawrence Canal, or reported inward at any Canadina port on Lake Ontario or on the river St. Lawrence; and vice versa-vessels and their cargoes coming up through the St. Lawrence Canals, or halling from any Canadian port, and passing upwards through the St. Lawrence Canal, or roported inward at any canadism vero made anonoditionally free from tolls; it was thought that this policy would have the effect of diverting through Canada a much larger share of derived from this trade, would more than compensate for the loss of revenue from tolls, which was then estimated at nome than \$15,000. This expedient was tried for three years, and in the report of the commissioner of public works for 1862, (from which the above statements are derived), it is inferred, from commarative fubles of tomage before and since the change, that it has proved ineffectual. The most remarkhole increase was found in the business of the Eric Canal so the lows tolls; shewing an increase of 32 per cent. on the most not not colls, which the siness on the Provincial Canada in the therd year of the the actually fallen off on the st. Lawrence. The sitemant to mage, and 60 per cent on tolls, where the ethange, that it has proved inceffectual. The most remarkhole increase was found in the business of the Eric Canal so the low set site controls, were the maximum of the former period. On the other hand, the business on the Provincial Canada in the third year of trila had actually fallen off on the St. Lawrence. The strempt to divert trade by reducing tolls, most remarkhole

this trade, or whether that portion of it which took this channel, and must continue to increase with the growth and population of the country, sholld not be rendered immediately productive by the re-imposition of toils. It was represented that the revenue which most important improvements in the mayigation which had been in contemplation for many years past, and had orly been postponed from financial considerations. Amongst the most essential of these improvements was the enlargement of the locks, and the depending of the exhamed of the second of the locks of the Welland Canal were smaller than those of the St. Lawrence, and could not, therefore pass vessels of half the tooing capacity of the inter, the diangth of water through the Welland was one foot greater than through the St. Lawrence and, consequently, vessels which could pass through the former drawing 10 feet of water, and luden with 400 tons treight, actually could not descend the St. Lawrence without being lightened one foot equivalent to about 100 tons cargo. This anomuly had produced such a serious drawback as frequently to induce transchipment at hingston. This transhipment, it was suce, could only be obviated by establishing a uniform scale of margingtion, the immediate adoption of which was urgently demanded by the rapid increase of the Western trade. The entrances to the Williantsbarg and Cornwall Canals, especially, did not alford a subterint volume of water in his 59 estimated the cost of deepeding the St. Lawrence Canals to 100 feet of water at \$1,202,000, on estimated by establishing a uniform scale of any be becaused by the williantsbarg and Cornwall Canals, especially did not alford a subtering of the locks. We may do here that the government have been induced by the considerations adverted to above, and especially in yew of the delicit in the revenue, to re-impose the canal toils.

Welland Canal.—The banks of this canal have been raised and strengthened, to maintain them in a condition of sufety for the passage of deeply index vessels; but in consequence of the continual wearing away of these banks from mins, and the heavy traine on them, a certain amount of expenditure is requisite every year to preserve them in a safe condition. The navigation of this canal in 1862, opened 15th April, and closed 15th December. The number of saing vessels and steamers which passed through the canal during the last nine years was, in 1854, 3,669; 1855, 3,816; 1856, 3,885; 1857, 3,604; 1858, 3,726; 1859, 2,589; 1860, 3,744; 1861, 4,315; 1862, 4,899.

Williamsbury Croads.—These canals are constructed chiefly by cutting off points of the liver St. Lawrenco along its north shore, and enclosing largo bays at the mouths of creeks and streams, and the embaukments by which this was effected, are exposed to the action of the rapid current outside; and from the great width of included water surface at many places, they have sulfered from the surf raised by high winds. The inner face of the embankments having been left unprotected, it was found necessary in order to prevent serions damage to them from the causes described, as well as from the surge of steamers passing through the canals, to line their inner face with stone, and also to raise them and protect the most exposed portions on the side next the river. The navigation in 1862 was open from 29th April to 4th Dec.

Rideau Canal.—With the exception of about 4 miles at the lower outlet, the line of this canal follows the old bed of the Rideau for nearly the whole distance between Ottawa and the summit level. The sudden thaw which took place in April 1862 eaused great damage to the works. The cost of repairs and maintenance for 1862. xeeeded \$60,000.

Lake St. Pete. —The formation of a ship channel through this lake was first undertaken by the Government as a public work. After an expenditure of J^{-7}_{45} ,658 in providing an outift and prosecuting the works for four seasons, 1844, 45, 46, and 47, the steamers, dredging vessels, machinery, tools and implements, constracted or acquired for effecting the improvement, were made over to the Montreal Harbor Commissioners by the

bu th

ar de 18 f it which took accease with the screase with the should not be he re-imposition revenue which on of tolls would take some of the avigation which years past, and considerations. provements was leepening of the While the locks an those of the e pass vessels of ter, the draught me foot greater , consequently, former drawing us treight, actuce without being t 100 tons cargo. ous drawback as wingston. This dy be obviated igation, the im-ly demanded by . The entrances nals, especially, water for their ueer in 1859 estlawrence Canals estimate which locks. We may wen induced by und especially in re-impose the

canal have been them in a conly laden vessels; rearing away of trathe on them, uisite overy year The mavigation pril, and closed ing vessels and unal during the \$55, 3,816; 1856, \$55, 3816; 1856,

are constructed r St. Lawrence r St. Lawrence e enthankments d to the action the great width neces, they have ch winds. The been left anproder to prevent uses described, assing through stone, and also sed portions on put hight actions on put hight

of about 4 miles (a) follows the whole distance). The sudden 2 caused great airs and main-

ship channel by the Governiture of 473,558 the works for mers, dredging ts, constructed ut, were made sioners by the

ALMANAD. 1864.]

Act of 1850, for the purpose of enabling them to deepen the channel through the lake to 16 feet dranght at low water. By the same and subsequent Acts, the Harbor Commissioners were authorized to raise in all the sum of c170,000, and this debt was assumed by the Government under the order in Council of 18th April 1931. The liarbor Commissioners also received £10,000 appropriated in 1870. With this money they succeeded in clearing a channel of 300 feet in width and 20 feet depth at low water, between Montreal and the lake, through the antiral obstructions presented at Point aux Trembles, Vercheres, and Lavaltrie. In the lake they layed redged a clannel 11 miles in length and from 250 to 350 feet in width, with a clear draught through it of 17 feet 3 luches at the period of ordinary low water of 11 feet upon the flats, according to their Engineer's survey, but of 18 feet according to their Engineer's survey, but of 18 feet according to their 6 Commander Orlebar, R. N. The quantity of excavation from the channel in 1962 was 159,850 cubic yards, leaving 864,172 cubic yards to be taken out, in order to complete the claanel through the lake to the uniform width of 300 feet, and 20 feet in depth at the period of difference in the survey water.

Ottawa Works.—From the Upper Ottawa 324,781 pleces of square timber passed the Chandlère Slides in 1862, and about 90,000 saw logs arrived at the station the same year. From the Gathieau River, 9,251 pleces of square timber, and 154,918 saw logs were brought down. The tolls on all this property amounted to \$49,000.

Light-Houses.—Within the past few years, ten new light-houses have been constructed on the ceasts and lislands of the lower St. Lawrence. Four of these are leading sea lights of a superior class, two situated at the upper entrance of the Gulf, the third on the Strait of Belleisle, and the fourth on the south-west point of the Island of Belleisle, at the southern entrance of the start. Although the marking out of the head-lands, points and shoals has greatly contributed to the safe navigation of the ocean route of the St. Lawrence, much yet remains to be done to enable mariners to avoid the dangers by which it still continues to be best. Some years ago the Chief Engineer of the Public Works Department made a therough examination of all the sites where the creation of lighthouses had been recommended by shipowners, masters of vessels, and others interested in the safe mavigation of the St. Lawrence; and, in 1859, he submitted a report descripwere: the Bird Rocks in the gulf; and the southwest point of Newfoundland, in the vicinity of Cape Ray, where lights are required to indicate two damgrous points on the channel south-west of Newfoundiand; a nut at Cape Whittle.

land; and at Cape Whittle. Provincial Roads.—Considerable sums are annually expended in the maintenance of roads from the St. Lawrence to New Brunswick, and others. In 1892, the sum of \$6,131 was paid for keeping up the Temisconata road during the months of January. February and March, for the passage of her Majesty's troops. The Metapedia road, is said in the Commissioner's report, to form an important means of communication between Canada and New Brunswick, not only as regards the military defence of the commissioner's reparts to for the advantage it affords of a highway for the vast district of Gaspé and the Bale des Chaleurs. Provincial Steamers.—The government recently

Provincial Steamers.—The government recently decided to sell these vessels. They performed the service of protecting the fisheries; the service of the lighthouses, buoys, and bencons under the Trinity House; the postal service to the lower ports, &c.

The postal service to the lower ports, &c. Public Buildings.—The sum of \$4,141 was expended on the Montreal Court House in 1802, for repairs to the roof, masons' work, and ventilation of sheriff's offices. The Commissioner's report recommended the erection of a work-shed within the yard of the Montreal Gaol, for the shelter of the convicts while employed at manual labor; and also an addition to the central whag of the building, to accommodate 160 prisoners. The expense of these improvements was estimated at \$45,472.

Ottawa Buildings.—In the prosecution of theso buildings, a great quantity of work unprovided for in the estimates having been proceeded with, the original appropriation was largely exceeded, and it was considered proper to suspend further operations in October 1861. On the 27th June 1862, the government spointed

a special commission of inquiry into matters connected with them; and under these circumstances it was deemed unadvisable to resume the works. It is now considered that the buildings may be completed in time for the session of Parliament in 1895. The buildings are constructed of a light colored sandstone. The walls are relleved with cut stone dressings of Devonian sandstone from Ohio, and by red sandstone relleving arches from Potsdam, N. Y. The roofs are slated with purple and green, and the pinacles or namented with wrought iron cresting. The style of architecture is the Italian Cothic. Upwards of \$1,000,009 has been already expended on these buildings, and it has been estimated that the sum required to complete them would suffice to erect saltable buildings on a less pretending scale.

STATEMENT of the several works, under the charge of the Public Works department, which are in use and yield revenue.

Name of Work,	Expenditure	on construc-	tion dur. '62.	Paid for dam-	ages in 1802.	Total expen-	'ture on con-	struction to	lst Jan. '63.	Cost of re-	pairs, &c., for 1862.
Canals. Welland St. Lawr'ce Canals, viz:	*	52-	455	93	456	84	,71	9,	469	\$61	1,250
Lachine	8)21)91		339				487		2,993
Cornwall Williamsburgh		(342	1			40	16	687 739	1:	2,674 1,576
Junction	•••	•••	294				23	10) 14,	796 727		.,
Lock Gates Chambly		•••		Ĺ	170		Ē	9,	865	16	3,293
St. Ours Ste. Anne's Burlington Bay Canal		••	••••				11	4,	,137 ,596 ,044		2,345 2,218 100
Slides and Dams, §c. Ottawa.				1	000	1.1			.811		100 5.752
St. Maurice Treat, securing dams	-	2,	911				20	1	880 380	1	2,962
Saguenay		• •	•••						019	1	720
Port Stanley Union susp'sion bridge	1				•••		22		377		
reconstruction	-			_	06.	12	19		260	·	1.003

STATEMENT of Public Works incomplete, and, as yet, unproductive, but on which tolls are to be levied as soon as they are available.

Name of works.	Expenditure on construc- tion in 1862.	Repairs and managem't during 1802.	Total expen- diture to 1st Jan. 1863.
Canals. Chats Canal Seugog inland navigation	\$742	\$736	\$373,191 479,760
Totals	742	736	852,952

STATEMENT of the expenditure incurred for the repairs and management of the Ordnance canals for 1862.

Rideau Canal	\$23,232
Carillon and Grenville canal	
Lower Brewer's	1.445
Lock Gates for Rideau canal	1885
Black Rapids dam	5,081
Breach at Hogsback Carillon and Greuville improvements	29,482
Carillon and Greuville improvements	356

368.909

PUBLIC WORKS-CANADA.

Total

outlay

to 1st

Expeu. in 1862.

STATEMENT of the several public works and buildings in course of construction yielding no direct revenue, but in use for the public service, and authorized by Legislative appropriations.

Works.

Total Expen. iu 1862. outlay to 1st Works. Jan.'63. Escoumains \$1,011 2,548 Marinora ... 4,000 1,600 Garrison road, Toronto..... Gaspé road..... Côteau and Province Line road...... 16,076 8,727 1,482 510 Batiscan bridge repairs..... Harbors and Piers. 510 642 642 Port Bruco. Lake Iluron. L'Orignal. Pier at St. Anicet. 6.267 97,448 2,000 2.007 1,920 Repairs of piers. Pier at Port aux Quilles. 768,971 4,734 15.864 103 Pier at Port aux Quilles... Dredging Narrows, and New Bridge, Lake Simcoe... Dredging at Picton and Presque Isle Dredging vessels, steam pumps, &c. Dredging ut St. Chir Flats... Richelien rapids improvements (Ste. 10,138 9,050 2,308 3,218 5,193 1,230 63 19,984 Anno do la Pérade)..... North River and Petite Nation bridge 13,713 improvements. 4,254 3,821 River Thames navigation improvem'ts \$323,788 \$5625742

STATEMENT of the several public works, &c .- Cont.

STATEMENT of expenditure on certain miscellaneous services under l'ublic Works department during 1862. Provincial steamers... \$34,165 Provincial steamers. Tug boats, Upper St. Lawrence.... Arplitrations, awards, &c... Removal to Quebec in 1859. Advertising sale of Provincial steamers... Visit of H. R. II. Prince of Wales. "Prince Alfred.... Contingencies of department for engineer-ing branch. 20,000 4,939 24,603 869 21 106 1,100 2,568 10 1,937 ing branch..... dvertising bydraulic lots, Rideau caual.... Advertising hydraulic lots, Rideau canal.... Millita expenses for drilling purposes..... Services of steamer Advauce in 1859 Reformatory, L. C., St. Vincent de Paul... Indemuity to heirs of late Mr. Delmont..... Steamer conveying Gov. Gen. to Montreal... Services of steamer conveying Lord Mul-grave from Shediae to Quebec 2,070 955 18,600 1,000 1,600 2.800 118,409 Less :

Included in last statement and ulso under the head of arbitrations.....

STATEMENT shewing the total amount expended un-der the Public Works department in 1862.

	Repairs and main- tenance.	Construc- tion.	Miscel- laneous.	Total.
	\$174,963	\$211,777		\$386,741
Works incomplete	1,478		• • • • • • •	1,478
Buildings, & c	113,121	210,667	\$1(1.1+	323,788
Miscellan's services Ordnance Canals	68,909		GT	40.000
Light-houses, &c	40,036			40,036
Totals	\$398,509	\$422,444	\$106,444	\$927,899

		Jan. '63.
Parliament build., repairs, Toronto }		\$274,815
dove mucht nouser the		
Custom house	• • • • • • • •	5,104 28,066
Post office	• • • • • • • • •	13,884
Observatory	• • • • • • • • •	9,966
Female Lunatic asylum "• Osgoode hall		159
Osgoode hall.		8,679
Gun sheds		657
Railway Inspector's office "		525
Rallway Inspector's office " Mechanics' Institute, com-		
pleting building		16,000
Custom house		46,587
Post office		52,625 5,566
	\$331	39,454
Post officeLondon Custom houseKingston	4.001	45,010
Dost office		39,647
Post office		4,293
Public buildings	17,739	1 106 083
Court house		306,877
Court house	4,141	26,378
Custom house repairs		1,257
Gaol "	800	2,067
	1,748	3,037
Normal school	1,148	9,084
Armoury " Quebec	656	95,494
Marine hospitalQuebec	000	
Custom house		4.545
Gun sheus	45	4,545 1,271
Court house	1	
ary buildings		. 59,891
ary buildings Post office, additions thereto		1.623
Spencer Wood repairs		4,299 14,263
" re-construction	14,263	14,263
Gov. General's residence, in		
consequence of fire at Spen-		0.001
cor Wood in 1861	· · · · · ·	. 9,991
Observatory repairs		7,181
Normal school	172	884
Gaol repairs	36,288	
Gools and Court house.		
Gaols and Court houses 1 5. Gaols and Court houses, C. L., 20 Vic.		
ch 44	. 73,298	438,063
ch. 44 Aylmer Court honse repairs		. 523
Kamouraska gaol. Sherbrooke C. house and gaol repair Three Rivers Court house repairs	. 178	
Sherbrooke C. house and gaoi repair	8 50	
Three Rivers Court house repairs		4,696
St. Hyacinthe		. 541
Dopot at Anticosti	42,80	- 47
Rents, repairs and maintenance	42,80	
Court nonse and gaon, angomannen	• 100	343
Gaol at Perce. Light Houses.		010
Light houses below Quebec		396,503
That house sussereits thebec		
T talt house (new) fluchee.	. 8.41	1 43,424
Point Pelée Light house	. 6,45	67,009
Point Pelée Light house Snake Island Light house		10,430
Bay of Quinté Light house		108
Bay of Quinté Laght house Light houses, Lake Huron Light house appuratus, Lako Huro		147,614
Light house apparatus, Lako Huro	n	74,949
Floating lights above Lachine		26.397

Light houses below Quebec. 396,503 Light house apparatus, Quebec. 54,692 Light houses (new) Quebec. 8471 Point Pole Light house. 6,458 Bay of Quinté Light house. 10,430 Bay of Quinté Light house. 147,614 Light house apparatus, Lake Huron. 147,614 Light house apparatus, Lake Huron. 26,337 Floating lights above Lachine. 26,337 Gaspé Itav nud Harbor huoys. 499 Inland Lake and River lights. 1,077 Tather Point Light house. 3,642 Ottawa River navigation. 147,614 Motapedin, South. 623 Canada and New Brunswick. 16,091 'a North. 523 Eastern Canada and New Brunswick 16,382 Foathe Canade Grande Baio. 1,832 Malbnie and Grande Baio. 1,832 St. Deuis aud Cap Chats. 1,912 St. Deuis aud Cap Chats. 1,912			000 200
Light house apparatus, Quebec. 8,471 Light houses (uew), Quebec. 8,471 Point Pelée Light house. 6,458 Suake Island Light house. 10,430 Bay of Quinté Light house. 10,430 Light houses, Lake Iluron. 147,614 Light house apparatus, Lake Iluron. 74,449 Floating lights above Lachine. 26,337 Gaspé Bay nud Harbor buoys. 499 Inland Lake and River lights. 1,077 Tather Point Light house. 3,642 Ottawa River navigation. 523 Worth. 523 Gaspedin, South. 523 Worth. 523 Tester Canada and New Brunswick 16,091 Taster Canada and New Brunswick 16,362 Yooth. 523 Bastern Canada and New Brunswick 27,055 Wathow and Grauce Baio. 1,832	Light houses below Quebec		396,503
Light houses (new), Quebec. 8,411 Point Pelée Light house. 6,458 Snake Ishnid Light house. 10,430 Bay of Quinté Light house. 10,430 Light houses, Lake Iluron. 147,614 Light houses, Lake Iluron. 26,397 Floating lights above Lachine. 26,397 Inland Lake and River lights. 1,077 Father Point Light house. 1,453 Ottawa River navigation. 3,642 Canada and New Brunswick. 16,091 Motapedia, South. 523 Eastern Canada and New Brunswick 27,055 Toda, by the Metapedia. 27,055 Walbaie and Graude Baio. 1,832	Light house apparatus. Quebec		
Argin Point Polee Light house	Tight houses (new) ()uehee	8.471	43,424
Form 1 Field Fight House. 10,430 Bay of Quinté Light House. 108 Light houses, Lake Iluron. 147,614 Light houses, Lake Iluron. 147,614 Floating lights above Lachine. 26,397 Floating lights above Lachine. 26,397 Inland Lake and River lights. 1,077 Father Point Light house. 14,463 Ottawa River navigatiou. 3,642 Canada and New Brunswick. 16,091 Motapedia, South. 523 Eastern Canada and New Brunswick 27,055 Toada, by the Metapedia. 27,055 Walbaie and Grande Baio. 1,832	Targint nouses (ut tr), can be the		67.009
Sinke Island Light house. 108 Bay of Qubite Light house. 147,614 Light houses, Lake Iluron. 74,849 Floating lights above Lachine. 26,337 Gaspé Ray nud Harbor buoys. 499 Inland Lake and River lights. 1,077 Tottawa River navigation. 3,642 Roanda and New Brunswick. 16,091 Yottawa River navigation. 523 Worth. 523 Yottawa River Canada and New Brunswick 16,091 Faster Canada and New Brunswick 16,351 Yottawa and New Brunswick 27,055 Wathore Baid Canade Baid Canada and Sey the Baide Baid Canada and Sey the Metapedia. 1832	Point Felee Light House		
Bay of Quinters, Lake Huron. 147,614 Light houses, Lake Huron. 74,499 Floating lights above Lachine. 26,397 Gaspe Hay and Harbor buoys. 499 Inland Lake and River lights. 1,077 Father Point Light house. 1,473 Ottawa River navigntion. 523 Canada and New Brunswick. 16,091 Motapedia, South. 523 Eastern Canada and New Brunswick road, by the Metapedia. 18,322 Table and Graude Balo. 1,832	Snake Island Light house		
Light houses, Lake Huron	Bay of Oninté Light house		
Light house apparatus, Lako Huror. 74,349 Floating lights above Lachine. 26,397 Gaspe Bay and Harbor buoys. 499 Inland Lake and River lights. 1,077 Father Point Light house. 1,473 Ottawa River navigation. 3,642 Canada and New Brunswick. 16,091 Motapedia, South. 523 Eastern Canada and New Brunswick road, by the Metapedia. 27,055 Wathaie and Grande Baio. 1,832	Light houses, Lake Huron		
Flöating lights above Lachine	Tight house auguratus. Lake Huron		74,949
Floating rights in the barys. 499 Inland Lake and River lights. 1,077 Father Point Light house. 1,463 Ottawa River navigation. 3,642 Canada and New Brunswick. 16,091 Motapedin, South. 523 Eastern Canada and New Brunswick 16,382 Pather Point Light Methypedia 16,382 Motapedin, South. 16,382 Eastern Canada and New Brunswick 27,055 Wathyle and Grande Balo 1,832	The stine Web to above Lachine		26.397
Gaspie buy have and Elver lights	Floating lights intove mentioner		
Initial Jack Indiana 1,453 Pather Foint Light house	Gaspe Bay and Harbor Buoys	1.077	
Futtion River navigation	Inland Lake and River lights	1,011	
Ottawa River navigntion	Father Point Light house		
Roads. Roads. Canada and New Brunswick. 16,091 Metapedia, South. 523 Worth. 523 Eastern Canada and New Brunswick 16,892 road, by the Metapedia. 27,055 Wathnie and Graude Baio. 1,832 11.966	Ottowa River navigntion		3,642
Canada and New Brunswick. 16,091 191,250 Metapedia, Sonth. 628 29,505 Mosth. 16,382 16,382 Eastern Canada and New Brunswick road, by the Metapedia. 27,055 27,055 Walbuie and Grande Baio. 1,832 11.956	Rouds		
Motapedia, South. 528 29,505 Motapedia, South. 528 29,505 Gamma and New Brunswick 16,382 road, by the Metapedia. 27,055 27,055 Mathuie and Graude Balo. 1,832 11,966		16 091	191.250
Eastern Canada and New Brunswick road, by the Metapedia	Canada and New Drunswickheiter		
Eastern Canada and New Brunswick road, by the Metapedia	Metapedin, South		
road, by the Metapedia	W North		10,004
road, by the Metapedia	Eastern Canada and New Brunswick		
Walbuie and Grande Baio 1,832 11,956	wood by the Metapedia	27.055	27,055
	Wallinio and Grando Baio	1.832	11.956
St. Denis and Cap Chais 1,012 20,202	maione and Grande Datonnet		
	St. Denis and Cap Chais	1,012	

=

C

^{11.964} \$106,444

rks, &c	Cont.
Expen. n 1862.	Total outlay to 1st Jan.'63.
\$1,011 8,727 510 642	2,548 4,000 1,600 16,076 1,482 510 642
1,920 4,734	6,267 97,448 2,000 2,007 768,971 15,864 103
5,193 1,230 63	10,138 9,050 2,308 3,218 19,984
•••••	13,713 4,254 3,821
23,788	85625742
miscel nt duri	laneous ng 1862.

Total.
\$386,741 1.478
323,788
68,909 40,036

3,444 \$927,899

AGRICULTURE-CANADA.

CONPARATIVE STATEMENT, giving the total amount of all kinds of property which has passed through the Erie, Welland and St. Lawrence canals for 13 years, the gross revenue collected, and the average tariff of toils established on each canal each year during this period.

			The	st. Lawr	ence rou	te.	Total tulls has	Average	e tariff of	tolls in ea	ich year.
É	Erie	canal.	Welland	canal.	St. Lav		Total tolls by St. Lawrence	Erie	canal.	Wolla'd canal.	St.Law.
Years.	Tons.	Tells.	Tons.	Tolls.	Tons.	Tolls.	route.	Up.	Down.	U. & D.	U. & D
1850	3,076,617	8 / 699	399,600	\$151.704	288,103	\$81.872	\$233,576	\$4.80	\$2.92	60 cts.	871 cta
1851	3,582,733	5,529,727	691,628	201,841	450,401	91.252	293,093	4.40	2.19	45	871
1852	8,8/13,441	3.118,244	743,060		492,575	88,077	321,171	2.92	2.19	45	871 30
1853	4,247,852		905,510		561,601	102,411	872,327	2.92	2.19	45	80"
1854	4,165,862		767,210		639,000	110,110		2.92	2.19	45	30 30
1855	4,022,617		849,333		541,254	74.498	298,240	2.92	2.19	45	80
1856	4.116,082	2,748,203	976,556	272,050	634,539	85,535	857,585	2.92	2.19	45	80
1857	3,344,061		901,072		593,652	11,468	811,071	2.92	2.19	45	80
1858	8,665,192	2,110,754	855,112	222,377	605,558	104,273	826,650	1.46	1.46	80	30 22
1859	3,781,684	1,723,945	709,611	139,443	911.768	72,906	212.348	0.70	1.41	20	22
1860	4,650,214	3,009,597	944,084	194,673	733,596	90,758	*285,438	1.40	1.41	02	
1861	4,507,635		1,020,483	241,768	886,908	151,061	*352,829	1.40	1.76	02	
1862.	5,598,785	5,188,943	1,152,082	292,694	756,870	146,954	*439,648	1.40	1.70	02	

AGRICULTURE—CANADA.

The Department of Agriculture has been considered of so much importance in Canada that it has been placed under the special management of a member of the Executive Council. It includes the subjects of Colonization, Immigration, Statistics, and Arts and Inventions

ALMANAC. 1864.7

=

Inventions. The institution of Provincial Exhibitions has had highly satisfactory results. These exhibitions anually gratify the public with displays of implements and manufac-tures of great variety and excellence, and cattle of new and superior breeds. The cattle breeders of Canada do not hesitate to compete with those of the United States, and occasionally carry off the highest prizes from their American rivals. "No other country in the world, except England," said the minister of agricul-ture in his report for 1862, "can bring together so re-markable a collection of cattle of the best breeds." The time may not be far distant when the firmers of Canada, incited by a spirit of patriotic emulation, will

accomplish results as brilliant as those witnessed at the shows of the Royal Agricultural Society of the mother country.

country. In the McGill and Upper Canada Universities, the Normal schools of both sections of the Province, the Colleges of St. Anne, St. Thérèse, and Rimouski, and many others, conress of agricultural instruction have been established, and various facilities are afforded to students in the pursuit of this branch of knowledge. Agricultural museums have been established at Mont-real and Toronto, and useful informations is diffused by the publication of agricultural journes. There is a Board of Agriculture for each section of the Province. Isoard of Agriculture for each section of the Province. That of Upper Canada, during six work of the winter, gives a gratuitous course of lectan a agriculture, which is attended by farmers desire a cquiring the elements of the theory. The following the shows the revenue of the Agricultural Societies of Lower Canada, and the classification of the prizes awarded from their heathertheory. Institution :-

1	Receipts.			Expenditure.			Tetel	Classific	ation of	prizes aw	varded.
Years.	Gov. grant.	Memb. Sub.	Total.	Prizes.	Gen. expen- dituro.	Total,	Total pro- perty.	Farm cultiva- tion &c.	Cattle.	Pro- duce.	Total.
851	\$567	\$239	\$806	\$375	\$150	\$525	\$281				\$375
852	1278	448	1730	894	310	1210	687	\$18	\$263	\$135	894
853	2317	1009	3769	2946	702	8648	875	218	470	286	2946
854	2351	972	3556	2994	879	3373	877	107	688	415	1512
855	2534	1093	8719	3178	426	3604	1232	97	592	787	1817
\$56	4324	1939	6554	5191	695	5886	1898	319	1293	1606	3218
857	10264	4190	14930	10839	2271	131 i 0	3554	683	3525	8796	8004
858	21013	9257	33243	22909	7459	30348	6476	1849	8428	8924	19774
859	13692	9080	26715	14833	7501	22339	9129	1451	6618	6047	15271
860	22446	11084	35862	19497	9251	28748	13516	1813	7811	7433	19550
861	23995	12306	42206	20578	13383	33961	13525	1807	8495	8735	20608
862	22723	10957	36787	20073	9836	29909	12763	1914	8353	7156	17422
Totals	\$127504	\$62574	\$209877	\$124312	\$52369	\$176681	\$63813				\$111380

Crop of 1862.—The crops for Upper Canada were es-timated as follows:—Fall wheat an average crop. Bar-ley 10 per cent. below average. Spring wheat 20 per cent. below. Peas 20 per cent. below. Onts 25 per cent. below. Hay do. Potatoes 10 per cent. below. Tarnips a full average. The short crop was attributable to two causes: 1st. The almost unprecedented drought which prevailed from early spring until nearly the end of June. 2nd. The grain aphis, which appeared simulta-

neously in almost every part of the Province about the middle of July, and multiplied with extraordinary rapidity, till, before the end of the harvest, every standing stalk of grain was thickly studded with the insects, which absorbed the nutrincent of the plant, and consequently prevented the proper filling and matur-ing of the grain. Winter wheat, coming earlier to maturity, did not suffer so much as the spring wheat.

* These are the amounts, including water rents, fines, &c., that would have been realized, if tolls had been collected, as in 1859. The amount refunded or free by Order in Council, 28th May 1860, on all the Provincial canals, was in 1860, \$127,340; 1861, \$233,863; 1862, \$284,841. Total, \$646,044.

COMPARATIVE TAILE showing the results of the har-vests of Upper Canada for 1860, taken from the Cen-sus of 1861, and the estimated results of the harvest

	Pre	luce o	f 1860.	Estimated produce 1862.			
Products.	Acres	Av. per acre.	Total pro- duce.	Acres		Total esti'ted prod'ce,	
F. wheat.bush	434729	17]	7537651	456465	16	7303440	
Spring wheat.	951637	1787	17082774	999218	13	12989834	
Barley	118940	23	2821962			2497740	
Rye	70376	1348		73994		960622	
Peas	460595	205	9601396	483623	16	7737968	
Oats	678337		21220874	712253	22}	16025692	
Buckwheat		1612				1252688	
Indian Corn		28 7	2256290			2097825	
Potatoes	137266		15325920			14412900	
Turnips	73409	248	18206959	1		18268750	
Carrots			1905598			2000700	
Mangel wurzel	1523	359	546971	1		499700	
Beans	• • • • • •		49143	2579	16	41264	
Clover & grass seeds						67999	
Hay tons.				904936		678902	
Fl'x & Ho'p lbs			1225934	6000	250	1500000	

The following table, derived from the census reports of 1851 and 1861, and published in the Journal of the Board of Arts and Manufactures for U. C., exhibits the progress made in agricultaral industry in the western section of the l'rovince.

Comparative table of the Agricultural products, &c.

() (), (), () 1004 and 1001.		
v - · · · ,	1851.	1861.
Population of U. C	. 952,004	1,396,091
Occupiers of laud		131,983
Wheatbush.	12,682,550	24,620,425
Barley "	625,452	1,821,962
Rye "	318,429	973,181
Peas "	3,127,681	9,601,396
Oats	11,391,867	21,220,874
Buckwheat "	579,935	1,248,637
Indian Corn "	1,688,805	2,256,290
Potatoes "	4,982,186	15,325,920
Turnips "	3,110,318	18,206,959
Carrots "	174,686	1,905,598
Mangel wurzel "	54,206	546,911
Haytons	693,727	861,811
Flax or hemplbs.	59,680	1,225,934
Tobacco	777,426	
Maple sugar "	3,669,874	6,970,605
Cidergalls.	742,840	1,567,831

This table shews that an increase has taken place in every item enumerated. Eighteen million bushels of turnips were produced in 1861, against three millions in 1851. The production of mangel wurzel, wheat, barley, and peak, has also progressed with extraordinary rapidity.

Comparative table of the Line Slock in Upper Canada.

Comparative table of the Liter Store		
	1851.	1861.
Bulls, oxen, and steers	192,140	99,605
Milch cows	297,070	451,640
Calves and heifers	255,249	464,083
Horses	201,670	377,681
Sheep1	050,168	1,170,225
Pigs	571,496	776,001
Total value of live stock		\$53,227,486

The cash velas of the farms of Upper Canada is now estimated at the sum of \$295,000,000

estimated at the sum of 329,000. Canadias Sorests,—in 1759, the value of the exports of lumber suscented to only 331,250. In 1808, it did not exceed 3492,999, while in 1390, it exceeded F10,000,000, by by increased more than twenty fold in the half central. The most inquitant and excessive thuber territories of Genada are: 1st. The country drained by the Observa, comprising an area of 75,000 square miles. The ash, whits and red pine, are obtained

chiefly from this region. 2nd. The St. Maurice and tributaries, draining an area of 22,000 square miles, rich tributaries, draining an area of 22,000 square miles, rich in white, yellow, and red phee, spruce, birch, maple, and elm. 3rd. The signeaux country; area 21,000 square miles; white and red pine, spruce, birch, and tamarne, 4th. The north shore of Lake litron. 5th. The Gaspé pennsula. 6th. The peninsula of Canuda West, containing oak, elm, and walnut. 7th. The Qu-farlo territory, north of Lake Ontario, still contains a harge quantity of white pine, elm, maple, &c. 25,000 persons are directly engaged in humbering op-erations. Government works, called slides, have been constructed on the sides of the fulls on the great rivers, down which the lumber is floated from the interfor.

Farmers have followed the humberers far beyond the

Furthers infer infer to now a the influences in Degoind the frontiers of the settlements, in order to supply them with oats, potatoes, poas, and hay. In 1851, there were 1,567 saw mills in Upper Canada, and 1,095 in Lower Canada. The number of feet manu-factured during the year amounted to 391,051,820 for U. C., and 381,560,950 for L. C.

Planks and Boards.—The value of the exports of planks to the U.S. in 1857 amounted to \$2,558,246; in 1858 to \$2,678,447; 1800, \$3,127,730; 1801, \$1,507,546. The sudden failing off in 1861 was owing to the depression occasioned by the civil war in the United States.

Ashes.—The value of ashes, pot and pearl, exported from Canada, from 1859 to 1861 inclusive, was as fol-

1859.	1860.	1861.
Potashes	\$741.473	\$705,228
Pearlashes 337,759	219,663	173,779
Total\$1,107,271	\$961,106	\$897,207

There is also an increasing trade in Canada balsam, turpentine, pitch, sprace gum, oil of sprace, oil of hem-lock, hemiock bark, maple sugar, bark of the bass wood, bark of the butternut and hickory, sassafras, sumach, bark of the white oak and slippery elm. The produce of the forest was formerly the most important of Cana-dhm exports, but agriculture has recently taken the lead, as appears from the following statement :-

Value of Exports. 1849. Products of Forests \$5,310,148 Other productions 4,000,108	1850. \$5,442,930 5,237,086	1851. \$6,038,180
Bal. In fav. of forests \$1,310,040	\$205,830	\$777,840
1859. Agricul. prod's\$7,339,798 Products of forest 9,663,962	$1860. \\ \$14,259,228 \\ 11,012,253$	1861. \$18,244,361 9,572,645

Bal. in favor forests . . \$2,324,164 of agriculture.. \$3,247,972 \$8,671,986

¹⁰ on agreember 285,017,992 (*Cultivation of Flax and Hemp.*—This is a subject which has been engaging public attention in both Upper and Lower Canada. During the year 1862 the Government caused public lectures to be delivered on the importance and advantage of cultivating textile pluts in Canada A quantity of flax seed was ordered from Europe for distribution among farmers. The cultivators of flax have been stimulated to greater exertion by the cotton crisis, and extensive factorics are being excited for the manufacture. being crected for the manufacture.

being erected for the minimateure. Cultication of the Vine,—An attempt has been made to introduce the cultivation of the vine. Mr, de Court-enay cultivated several species in the parish of St. Augustin, neur Quebec, and succeeded in obtaining a quantity of wine of excellent flavor. His success led him to publish a pamphlet with the object of showing that, after all, the elimate of Canada was adapted to the penduction of good wine. the production of good wine.

Arts and Manufactures.—There is a Board for each section of the Province, for the support of which \$4,000 is annually appropriated. The finances of the Upper Canada Board are reported to be in a flourishing condition, the balance to its credit at the close of 1862 being \$1,463. The library of reference established in connection with the Board contains 1,048 books. The connection with the board contains how sources. The inadequate to carry out, as energetically as could be desired, the trusts with which they have been charged. The Exhibition building creeted at Montreal had been mortgaged in consequence of the accumulated liabiliin T

ve be ne

18 18

gi to su ne les de

an Preasting ar or main of no

tic

FO in 80 or m RR g1 to it

to

ងរ 50 cı d p n

t. Maurice and it. Maurice and uare miles, rich, , birch, maple, , birch, maple, y; area 21,000 uce, birch, and ice, birch, and te lluron. 5th, sulh of Canada still contains a e, &c. , the the 20 still contains a e, &c. humbering op-ides, have been the great rivers, an the interlor. fur beyond the

to supply them

Upper Canada, er of feet manu-391,051,820 for

the exports of 558,206; in 1858 1,507,546. The the depression d States.

carl, exported ve, was as fol-

8	1861. \$705,228 173,779
-	the second se
3	\$897.207

anada balsam, ce, oil of hem-the bass wood, tras, sumach, The produce rtant of Canatly taken the ment :--

36 86	1851. \$6,038,180	
30	\$777,840	
~	1861.	

28 \$18,244,361 53 9,572,645

72 \$8,671,986 is a subject in both Up-eur 1862 the delivered on ating textilo l was ordered ers. The culgreater exer-factories are

as been made Mr. de Court-parish of St. obtaining a success led t of showing adapted to

ard for each which \$4,000 f the Upper rishing con-lose of 1862 tublished in books. The ,000 grant is as could be en charged, al had been lated liabiliALMANAC. 1864.7

PATENTS-CANADA.

All correspondence and deposit of papers, Sc., respect-ing Patents of Invention, are to be made with the MINIS-TER OF AGRICULTURE, Quebec.

A depository for the exhibition of the models of in-vention for which letters patent have been granted, has been established, and is open to the public. The busi-ness of the other for 1861 and 1862 was us follows:

Year.	l'atents	Assignments	Cash re-
	issued.	registered.	ceive 4.
1861	142	56	\$3,012
1862	160	72	3.651

There were also 3 trade marks and two designs curr-gistered in 1861, and 17 trade marks in 1802. The right to letters patent has hitherto been confined to British subjects residing in the Province, but it has been recom-mended by the Minister of Agriculture that the privi-lege should be extended to the subjects of any nation desirous of availing themselves of it.

REGULATIONS.

By the 12th Vict., cap. 24, as amended by the 14th and 15th Vict., cap. 79, patents of invention for the Province of Canada, to extend to a period of 14 years, can be obtained by any British subject being at the same time a resident of the Province, for any inven-tion or discovery made by him of any new and neetin art, machine, manufacture, or composition of matter, machine, manufacture, or composition of matter, the same not being known or used in the Province by others before his discovery or Invention therof, and pot at the time of the application for a patter, in

others before his discovery or invention therof, and not at the time of the application for a patent, in public use or on sale in the 'rovince with his consent or allownnee, as the inventor or discoverer thereof. Application to such patent should be nude by peti-tion to the Governor of Canada, accompanied by a solemn declaration made before a justice of the peace that the applicant verily believes himself to be the true inventor of the discovery or invention for which he so solicits a nateout

solicits a patent. The petitioner must also deliver a written description or specification in duplicate of his invention or improveor specification in duplicate of his invention or improve-ment, and of the manuer or process of compounding the same, in such full, clear, and exact terms as to distin-guish the same from all other things before known, and fo enable any person skilled in the nrt or science of which it is a branch, or with which it is most nearly connected, to make, compound, and use the same; and in the ense of any machine, he shall fully explain the principle and the several modes in which he has contemplated the appli-ention of that principle or character, by which it may be distinguished from other inventions; and shall accom-pany the whole with drawings and written references made in duplicate, where the nature of the case admits of the composition of matter, sufficient in quantity for the purpose of experiment; which description or speci-fication shall be signed by himself, and attested by two witnesses. The following forms are in conformity to the above statutes:— **PETITION.**

PETITION.

To H18 Excellency (A. B.), Governor in chief of the Province of Canada, &c., &c., &c.

The petition of (name of inventor, of place of residence), in the County of , in the Province of Canada, in the County of (trade or profession.)

It user, and the set of the set o

That he hath invented (*name of invention*), not known or used in this province by others before his invention thereof, and not at the time of this application in public use or for sale therein with his consent or allowance. A specification and description thereol (and drawings

illustrative thereof, if the invention admits of drawings) in duplicate, have been deposited with the Minister of Agriculture, as required by law. Wheteere your petitioner humbly prays, that your Excellency will be pleased to direct Her Majesty's lef-ters patent for the sold investion to be granted for the term allowed by law; and your petitioner, as in duty bound. will ever prevent bound, will ever pray. (Place and date.)

(Signature of inventor.)

SOLEMN DECLARATION.

PROVINCE OF CANADA, DISTRICT OR COUNTY OF (NAME), To WIT: I verily believe myself to be the true inventor of the Unsate of invention. The which he mer methics to the

(name of incention), for which by my petition to 11is Excellency the Governor of Canada, dated (insert date of petition), I solicit a patent.

(Signature of inventor.) (Signature of inventor.) Declared and signed before me this (day and month), 186 . at (nume of place.) (Signature of a Justice of the Peace.) J. P. for District or County of

SPECIFICATION AND DESCRIPTION.

- Be it known unto all men that the following is a full and exact description of (name of invention) invented by me the undersigned (here insert full
- duplicate.

description of incention, sc., What I claim as my invention is (insert a brief description of the invention.) (Place and date.) (Signature of inventor.)

 $= \{ \begin{array}{l} (Place and date.) \\ (Signature of inventor.) \\ Signed in the Presence of \\ \left\{ \begin{array}{l} A. B. \\ C. D. \end{array} \right\} \\ Witnesses. \end{array}$

When drawings accompany the specification, they should bear the name of the invention on the top thereof, be in *duplicate*, and marked "certified to be the draw-ings referred to in the description and specification herematicate, and be signed, like the specifica-tion by the inventor, in presence of two witnesses. All correspondence and deposit of papers, λc_{e} , re-specting patents of invention, are to be made with the Minister of Agriculture.

PATENTS ISSUED BY THE BUREAU OF AGRI-CULTURE AND STATISTICS.

Issued in 1842:

G. Riley—An improved method of brewing ale, beer, porter, and other malt ignors. July 6. W. Arms-Smut muchine for clearing grain, July 26, E. Réinnger—Machine hung with nets, for fishing and

- E. Belanger-Machine hung with nets, for fishing and taking cels. Ang 25.
 D. Alexander Improvement to the stoves cast in Scothund and The Rivers in Canada, commonly called Canada box eves. Ang 31.
 J. Baket-A' an provement in the construction of penstocks n water wheel. Sept 29.
 J. Lamb AT v and useful description of water wheel, on a new principle, possessing many advantages over those now in use. Oct. 3.
 H. Tripp- New and useful include of constructing wheels to edriven by water. Dec. 12.
 D. A. McDonald-Drilling machine, for the purpose of horing and drilling holes, &c., in rock, canal quarties, or for any other purposes. Dec. 19.

Issued in 1843:

- A. II. Hough Improvement upon a newly constructed suction and forcing pump. Feb. 20.
 W. Creighton Improvement in the rotary steam engine heretofore in use. March 31.
 J. Lamb-New and improved water wheel. April 3.
 L. Lemoine Fire engine. June 1.
 A. D. Branch Improved March 31.

- Lemoine Fire engine. June I.
 O. Brown-Improved trusses. July 5.
 P. R. Lamb-Improved washing machine. July 7.
 J. Montgomery-Composition for preventing and extinguishing fires. Aug. 9.
 I. G. Ogdan-Machine for propelling vessels or other floating leaders by the action of heated air, gases, steam, or other expansive or explosive materials on the fluid in which they are infended to set. Aug. 14.

P.

J.

Р.

M A J.

E.

E. T.

G. W

M P.

WT.J.H.

W J.

J.

A.J. H

J.

Λ.

P.

E

11 R R N C

e

E. Gingras-A new and useful method of constructing

- E. Gingras—A new and user in method of constructing springs for carriages. Sept. 16.
 H. Bigclow—Revolving drying klin for the purpose of drying wheat or other grain. Sept. 29.
 A. Carpenter—New mode of applying heat in the process of cooking with stoves by means of a horizon-tal and perpendicular return flue. Oct. 10.
 G. T. Meckellean—New construction of mangle for mangling clothes. Nov. 24.
 G. Riley—New mode of distilling and rectifying spirit-word linears. Dec. 16.
- nous liquors. Dec. 15.

Issued in 1844:

- A. Adams—Machine for grinding clay. Jan. 8. H. Bigelow—New and improved revolving drying kiln.

- H. Bigelow-New and improved revolving drying kim. Jan. 9.
 F. Huil-Self-propelling gate. Jun. 27.
 J. M. Holland-Spike machine. March 6.
 W. McCoil-Mode by which power to be derived from the use of the wheel and screw may be applied to any kind of machinery. May 30.
 W. Langmead-Improvement in the manufacture of cooking stoves. June 29.
 J. Hearle-Engine pump or fire engine. June 29.
 W. Armstrong-Portable fire extinguishing machine. Sent. 8.

- Sept. 8
- T. Proudlock-Method of pumping ships and other vessels, called "Tho Seuman's Friend." Oct. 14.
- G. Milligan-New method of constructing plano-fortes. Nov. 21. J. Smolinski-A new cast iron cooking and calori-
- ferous stove; and an alteration in the construction of the crockery or brick stove, being an improve-ment on the stove introduced by one John Vanuerous, Nov. 21.

Issued in 1845:

- C. Hoskys—An improvement in the truss for the allovisation and cure of liemia. Jun. 31.
 J. F. C. Ouellet—New method of propelling vessels, cariages, &c. by machinery, without the agency of fire. March 6.
 Nichel New method of constructing under wheele
- E. Nichols-New method of constructing water wheels. April 4.
- E. E. Gilber h new and useful method of construct-
- In count. Alance machines. May 21.
 In Baird—New method of constructing paddle wheels, for propelling steam and other vessels. May 30.
- E. E. Gilbert-Counter balance machines. June 25.
- E. E. Gilbert-Counter balance machines. June 25.
 S. R. Warren-Method of constructing harmonic attachments for plano-fortes. July 9.
 J. Griffiths-Improvement in riding saddle. July 14.
 L. Ives-Improved capstan for loading or unloading merchandize or timber from vessels, denominated "Ives' connected capstan." July 16.
 L. Ives-Improved method of loading and unloading timber vessels. July 19.
 W. Watts-Potato digger. July 19.
 J. Harris-Revolving horse rake. Aug. 4.
 J. Maitland-New principle of distillation and rectification. Aug. 12.

- cation. Aug. 12. . Young-Metallic coil spring tooth horse rake.
- Α. Aug. 16.
- Aug. 10. A. Yoang-New method of making rakes for making bay and grain. Aug. 22. J. McKay New and improved steam engine. Sept. 10. F. Nadouu-New and improved mode of constructing
- windows, Sopt. 18. A. Hebert - New and improved sawing machine. Oct. 10
- perpoises. Oct. 15. B. F. Tibotts-New and improved steam engine. Nov. 10 M. Morin-New and improved nots for taking seals and
- J. Cull, jun. and C. Cull-Now principle in the con-struction of a still. Nov. 29.

Issued in 1846:

- J. Ball-New and improved churn. Jan. 7.

- J. Lloyd-Cast iron plough. Jan. 17.
 A. Yonng-House pump or fire engine. Feb. 14.
 G. K. Burrows-New method of making presses for the purpose of pressing clay and other ductile sub-stances, Feb. 27.
- W. McKinlay-Horse threshing machines. Feb. 27.

- A. Trepiner-Machine for working stone. March 4. F. G. Wilson-Important improvements in the tanning mill. March 13.
- Riley-Still for distilling and rectifying spirituous liquors. March 18. H. A. Rockwell-Yoke for oxen. March 24.
- L. Lemolne-Apparatus for raising all kinds of nets or other instruments used in taking porpolses and other species of fish. April 6.
 R. H. Oatos-Improved method of making mill stones.

- R. H. Oates—Improved method of making har stokes. April 25.
 D. J. Ellis—Machine for making brick. April 25.
 H. Ruttan—Furnace by which honses and other buildings may be heated by hot air. May 2.
 E. Duell—New and improved churn. May 6.
 W. MoLean—Revolving battery. May 26.
 J. P. Leo—Improvement in the method of constructing kultifue hooms. June 4.
- knitting iooms. June 4. S. S. Jones-Cooking stove. June 13. II. Colby-Gas generator. June 22. J. Campbell-Towing machine, for towing vessels up rapids. June 22.

- rapids, June 22.
 G. Warren Johnson-Hoisting machine. June 24.
 G. W. Johnson-Inproved hoisting machine. June 28.
 N. Shaw-Portable grist mills. Aug. 3.
 C. Midgley-Planing machine. Aug. 10.
 H. Ruttan-Hot air generator. Aug. 23.
 J. Mills-Inproved method of generating and distributing heated air. Sept. 1.
- J. Paradee—Revolving joint tooth horse rake. Sept. 24. A. Tyler-Coupling machines for railroad cars, or self detachers. Sept. 28. A. Tyler-New method for constructing bee-hives. Sept. 26.

- Sept. 26.
 A. Tyler-Snow excavator, for removing the snow from the track of rails. Sept. 26.
 A. Tyler-Spark arcester and extinguisher. Sept 26.
 G. Idiey-Stills for distilling and rectifying spirituous liquors. Oct. 1.
 J. Paradee-A new method of constructing rakes for making hay and grain, called the improved revolv-ing joint-tooth spring lever horse rake. Oct. 8.
 J. Milk-Hot air furnaces Oct. 10.
 W. T. Barnes-Improved description of "tue iron" to be used in blacksmith's forges. Oct. 21.
 Milk-Improvement in constructing wooden
- S. Mills-Improvement in constructing wooden
- bridges, Nov. 28. H. Colby-New gas generator. Dec. 12. J. Livingston-New description of water wheel. Dec.
- H. Ruttan-Inventor of a metal heater for houses, &c. ; a cooking range and hot air, and vapour generator. Dec. 15.
- W. McLean-Steamboat regulator. Dec. 17.

Issued in 1847:

- Issued in 1847:
 J. McLaren-Improved stump extractor. Jan. 11.
 D. Cleal-New mode of setting bollers and arranging the flues for applying heat to the same, for steam engines. Jau. 23.
 L. Leukeu-Machine for making wooden shavings, suitable for the tabrication of band-boxes for hats, matches, and cases of all descriptions. Jan. 25.
 H. Ruttan-Improved cooking range and hot-air -vapour generator. Jan. 27.
 J. Carter-Hot air cooking mah heating stove. Mar. 13.
 J. B. Massey-New and improved method of constructing cisterns. Appl. 3.
 H. H. Davison-Improved heering for fastening the

- structing elsterns. April. 3. 11. 14. Davison-Improved heelring for fastening the scythe to the smith. April 10. 11. 14. Davison-Improved double flue steam generator and boiler for becomotives, steamboats, and other purposes. April 10. 13. 4. Davison-Improved portable lamp fluid. Ap. 10. J. C. Gillett-Machine for cutting shingles, staves, ven-cers, &c. May 1. W. Armstrong-Portable fire extinguishing machines. May 31. J. Westman-Machine usually named bel'ows. May 9.

- J. Westman-Machine usually named bel'ows. May 9. S. A. Fleming-New method of propelling locomotives.
- June 4. G. McMicken-Certain improvements in the use and
- B. Fract-New description of machine for churning, June 28.
 G. McMicken-Improvement in the method of con-structing electro-magnetic telegraph. June 29.
- aplication of the principle of the electro-magnetic telegraph. June 8.

Due. March 4. s in the tanning

ying spirituous

ch 24. kinds of nets or oises and other

ing mill stones.

April 25. nd other build-May 6.

28 of constructing

ing vessels up

e. June 24. hine. June 28.

j. ng and distri-

rake. Sept. 24.

d cars, or self

ing bee-hives.

the snow from

her. Sept 26. ing spirituous

ting rakes for proved revolv-Oct. 8.

" tuo iron " to 21. ting wooden

wheel. Dec.

r houses, &c. ;

ur generator. c. 17.

Jan. 11. nd arranging no, for steam

len shavings, oxes for hats, Jan. 25. and het-air

thod of con-

fastening the

am generator s, and other

luid. Ap. 10.

, staves, ven-

ng machines.

ows. May 9. locomotives.

the use and

tro-magnetic

or churning.

hod of con-June 29.

- P.R. Beaupré-Improvement in the manner of making, using and working a lifting and floating mariue dock. July 19.
 J. McGeee-New and useful method of rotting hemp and flax by artificial means. August 6.
 P. Deal-Preparation for all kinds of painting, and especially to be used with lead paints. Aug. 7.
 M. T. Thomas-Improved clurn. Aug. 14.
 J. McGee-New method or process of rotting hemp and flax by artificial means. Aug. 14.
 J. McGee-New method or process of rotting hemp and flax by artificial means. Aug. 14.
 E. S. DeRottermund-Improvement in constructing grist mills. Aug. 21.
 E. S. DeRottermund-Flour sifters. Aug. 26.
 T. Brill-A screw right and left roversed water-wheel.
 S. D. S. Denson Under Strement 20.

- T. Brill—A screw right and left reversed water-wheel.
 Sep. 3.
 G. Fabos Prowse—Hot-air furnace. Sept. 11.
 W. Muir-New mode of constructing the bed plates of end working fire engines, and in the method of placing the supply and delivery valves of such engines. Oct. 27.
 M. Dyer—Shower baths. Nov. 10.
 P. Bowen-New colled spring tooth revolving horse-rake. Dee. 13.
- rake. Dec. 13.

Issued in 1848:

- W. Walsh-Horse collar. Jan. 8.
 T. Brown-Smat mill for cleaning grain. March 2.
 J. Ballile-Saw gates for saw mills. April 12.
 H. H. Davison-Double revertible flue steam generators and bollers. April 19.
 W. Partridge-Ditching machine. April 22.
 J. Butler-Improved machine for manufacturing bricks. May 2.
 J. McMichael-Improvement or addition to a stump extracting machine. May 26.
 A. M. Byron-Hay rakes. June 19.
 J. Ritchio-Saw mills for slabing logs and sawing slabs. June 19.
- June 19.
- June 19.
 H. Ruttan-Discoverer of the true philosophical principles upon which buildings may be ventilated, and also of machinery by which the ventilating air may be warmed. June 23.
 J. Helm-Certain improvements in the construction of saw mills for the manufacture of lumber with circular saws. June 24.
 A. McQueen-Economical power machine or hydraulic force punp machine for raising buildings, stumps, &c. June 24.
 Y. R. Lamb-Improved method of manufacturing glue.

- &c. June 24. P. R. Lamb-Improved method of manufacturing glue.

- June 26.
 T. Jones—An improvement in the construction of four-wheeled carriages, to wit, a plan for facilitating the turning of the same in a short space. June 27.
 H. Ruttan—The Canadian ventilator. July 25.
 R. P. Cotton—Improvement on Buck and Hathaway's patent cook stove. Aug. 1.
 R. P. Ceiton—Improved air-tight box stove. Aug. 1.
 N. Warton—New process for tempering and lardening the teeth of saws used for milling and other purposes. Aug. 1.
- Ang. 1. C, Midgley-New and improved paddle wheel for steam boats and horse boats, and for propelling vessels.
- boats and norse beats, and for propering recently Aug. 10.
 G. P. Warren-A useful method of constructing the apparatus for taking off the friction of the axle of a bell, and for making the tongue of a bell strike the top when elevated. Aug. 14.
 W. P. Nowman Hydro-pneumatic water-wheel. Sept. 5.
 M. Fierce-Washing machine for washing clothes, & c. Server 15.
- Sept. 15.
- J. Stuart-Improved method of constructing horse b) Start - Improved include of constructing notice power to be applied to threshing machines and other descriptions of machinery. Oct. 14. O. Laftrange - Carriage and waggon wheel. Nov. 6. P. Bowen-Coiled spring tooth revolving horse-rake.
- Nov. 14. W.H. Wells-Aeriform or atmospheric charn. Nov. 17. J. P. Bostwick-Office sliding calendar. Nov. 20.

Issued in 1849:

- P. McQuilkin and J. Henry-Improvement in the machinery of ship's windless. Jan. 20. C. Midgley-New and useful paddle wheet for steam boats, horse boats, and for propelling vessels. Jan. 27.

87

da 1

PATENTS-CANADA:

- A. Smith—Air distributor or grate. Jan. 30.
 N. W. Rockwell—A limited horse swing. Feb. 5.
 J. Severance—Thressing machines. March 6.
 J. Baird—Certain improvements in the arrangement and construction of the steam engine. May 5.
 E. J. Severance—Improvements in the arrangement and construction of the steam engine. May 5.
 C. M. Tate—Improved method of raising and lowering weights. May 11.
 C. Midgley—Improved method of raising and lowering weights. May 12.
 C. Midgley—Improved method of raising and lowering weights. May 12.
 C. Midgley—Improved nethod of raising and lowering weights. May 13.
 C. Midgley—Improved churn called the propeller churn. Aug. 30.
 D. Maudigo—Japan varnish called the chemical elastic jupan varnish. Aug. 81.
 C. M. Tate—New and improved method of raising and hevering weights. Sept. 3.
 J. Angell Cull—Certain important inventions and improvements in the art of starch making, whereby the process is greatly improved, and rendered more certain and effectual. Sept. 24.
 R. Trennin—Improved straw cutter. Sept. 24.
 J. Winger—Pump surpassing all others heretofore made, in utility. Sept. 28.
 J. Gilmour—New method of constructing capstans, called and designaled "Gilmour's Patent Capstan." Dec. II.

- Dec. 11.
- W. Arus-New and useful machine for tilling land, called the " Lion Plough." Dec. 28.

Issued in 1850 :

- D. Mandigo-Improved carriage spring. Jan. 22.
 D. Mandigo-Improved plough called "Mandigo's Improved Plough." Jan. 30.
 W. Nixou-Improved drilling machine. Feb. 23
 J. H. Sampson-New and useful machine or apparatus for cutting men* boots, and determining with accu-racy the situation of the spring in centre upon which the foot moves. March 6.
 T. Penney-Improvement in the process of tanning leather. March 6.

- Penney-Improvement in the process of tanning leather. March 6.
 A. Campenter-A portable and stationary safe for hold-ng ashes. March 13.
 Campenter-A march 13.
 Campenter-An improvement in the process of grinding and manufacturing wheat and other grain into meal and flour. March 20.
 P. Bonnell-An improvement in the process of grinding and manufacturing wheat and other grain into meal and flour. March 20.
 Wilbur-A materially improved heater of water and other liquids. March 20.
 Wilbur-March 20.
 Worbert St. Onge-Machine called "Saint Onge's Stump Extractor." March 22.
 Wilbur-Improvement in cooking stoves. March 27.
 W. R. Scaver-Scaver's improved stave dresser. Ap. 2.
 Fleck Fleck's new and improved plough, or sub-soil grubber. May 25.
 C. Lloyid-Obstetrical supporter. May 27.
 Howick-Improvement in fanning mills. May 27.
 Barnes-An apparatus serviceable as a blast regu-lator, applicable to smith's forges. June 13.
 Trelenerue-Portable saw-mills, for sawing timber. June 27.
 R. Armstrong-Cooking stove. June 28.

June 27. J. R. Armstrong—Cooking stove. June 28. L. Honck—Improvement in famming mills. July 22. J. Counter—Mannfacture of stoves of a new pat-tern, and on a new principle, discovered and in-vented in this Province by one Charles Tripp, a citi-zen of the United States of America. Aug. 28. J. Maclaren—Tile for covering houses and other build-ings. Oct 5.

ings. Oct. 5.
II. Trout—Improvement in the principle of propelling locomotives along inclined planes, and also in the wheels of locomotives, and raft for railronds, by means of which locomotives can be propelled along inclined planes. Oct. 7.
D. Kidd-Portable grist mill. Oct. 14.
S. Hurlbert—Improvement in the agricultural plongh. Oct. 17.

O. Tilliny-Certain improvements in apparatus for

warming air for warming houses and ventilating houses and other inhabited apartments, for green-houses, grain, fruit, malt-drying and other kilus and

other uses. Oct. 30. C. Midgley-The spark killer and heat retainer. Nov. 2.

June 27.

ings.

Oct 17.

Oct. 5.

100

W F.

P. G

W

GE

D

A

P

۸ Ľ

G

J.

P.

c

c

С

J. V

Е

D

3

Ľ A

- Ilhamar P, Smith-New and improved combination of machinery for a entiting-box for entiting straw, hay, or stalks. Dec. 7.
- T. Hewson-Improved method of making horse-shoes. Dec. 9

- J. Hamilton-An improved plongh. Dec. 13. E. Dupont-New and improved pump. Dec. 17. D. Muthias Lamb-Improved machine for making nuts and washers. Dec. 28.

Issued in 1851:

- G. Fabes Prowse-The Prowsonian hot-air cooking range or furnace. Jan. 7. G. Hooper Mend-Improved method of constracting
- Wilano
- G. Hooley and There in the out of constructing plane fortes. Jan. 8.
 W. Griffin-A clover-seed gatherer. Jan. 9.
 J. Watsom-An improvement on an old patent bed-stead for the sick and wounded. Jan. 31.
- J. Hearle—Improvements on engine pumps and fre-engines. Jan. 31.
 J. Durling—A new and usefal composition to be used as a sonp for the saving of labor in washing clothes. Jun. 31.
- H. Ruttan--A machine which he calls a ventilating stove, and also of the means by which the ventilating nir may be made to circulate under a floor and be-
- nir may be made to chemiato under a floor and be-tween the joists. Jan. 32. J. Kent Grifflur-Several important improvements in cooking stoves, and in the method of applying and using heat for cooking purposes. Murch 13. W. Horton-New kind of plough. Murch 15. J. Angell Cull-Certain unachines which he calls a rouser and bran washer to be used in the manufac-tion of church. Murch 15.

- J. Augell Cull-Certain inprovements in the method of making starch. March 17. J. Kiely-New kind of suspension truss, to be applied

- in constructing bidges and roofs. Murch 22.
 A. J. Thompson-New and useful improvement upon the ploque. Murch 24.
 W. J. Hohnes-New and useful improvement on the method of applying the heat generated in stoves or fire places to the purpose of warming apartments or however. Another is a statement of the store of the purpose. houses. April 12. T. S. Fox - A rabbetted complete revolving air and
- . 5. rox-A rabbetted completo revolving air and water-tight joint. April 12. . Rogers Armstrong-New and improved cooking clove, to be called "The Giant Cooking Stove." April 17. d.,
- J. Rourko-Self-acting ribbed warp knitting looms. May 1.
- T. Hewson McLean-New shape of bar iron for horse
- A to never according year were subject to a from for horse shoes. May 1.
 D. Mandigo—New and improved method of cutting hay, straw, chail, or other vegetable food for cattle, May 2.
- C. Shatlack-Cross-culting machine. May 21. J. H. McKenzie-New mode of constructing a civer-mili and press. June 16.
- S. S. Jewett-Improved iron stove for heating rooms and for other purposes. June 16. E. Jenney-New and useful machine for cutting and
- sawing staves with unprecedented rapidity and correctness. June 16. R. Tompkins - New and useful machine for separating
- and cleaning wheat and other grain. June 16. T. J. Fuller-New and improved cooking stove, to be called "The Salaraander Cooking Stove," June 18.
- called "The Summander Cooking Stove," June 15, C. Lemon–New and improved plongh, which he calls a double iron beam plough. June 24, C. Palmer–Improved weighing nucline. Juny 80, G. Hawley–Shingle-making machine. July 4. H. Markle–Certain improvements in the construction of the acciention in logary. July 12,

- Mitrie Crain improvements in the construction of the agricultural plongh. July 12.
 J. Trehenrue–New method of running the perpendi-cular saw for sawing timber. Ang. 21.
 Carter–Cooking slove, the hot air from which is by him now for the first time successfully applied to the successfully applied to
- B. P. Colton-New and improved method of con-structing cooking stores as exemplified in what he calk."The 3-activille sir-tight cook store." Sept. 8. B. Fuller Now and improved whirlpool wheel or pressure water power. Nov. 6.
- pressure water power. Nov. 6. T. J. Fuller-New and improved machine called the "Excelsion cylindrical thrasher;" also a new and useful machine called the "Excelsion horse power;" Nov. 6,

- W. Coleman-Circular and straight moulding, rabbetting, ploughing and architrave machine. Nov.6.
 P. R. Lamb-New and improved machine for the manufacture of laths. Nov. 6.
 P. R. Lilgley-New and improved machine for cutting hay and straw. Nov. 6.
 T. Milla-New method of constructing carriages and other vehicles by which they are emabled to tarn in much less space than formerly. Nov. 25.

Issued in 1852 :

- J. Maclaren-Improved mode of making bricks and architectural ornaments. Jan. 8. I. Pagnuelo—Improved furnace. Jan. 8
- P. Nicol and Thomas Nicol-Improved threshing mill.
- Jun, 14. N. Jones-New and useful improvement in the con-struction of waggous, combining the springs and compling. Jun, 19. And the springs of the springs of the springs and contained the springs of the springs of the springs of the spring of the spring
- A. Anderson-Certain improvements to a machino called a grain separator. Jan. 19. J. Anderson-New and useful plan of building houses.
- Jan. 19.
- A. Willard-Butter machine. Jan. 28. J. S. Jones-New and improved method of construct-ing carriages. Marci 20. C. Dawson Improvements in the manner of working
- Mulay saws and the machinery attached thereto. March 20.
- C. Lenon-New and improved method of constructing ploughs. March 81. S. Cutter-New and improved apparatus or lamp for

- Cutter—New and improved apparatus or lamp for burning benzele or hydroearbons. April 10.
 W. Perry—Direct action fire engine. April 30.
 H. A. Rockwell—New and meriul method of construct-ing yokes for oxen. May 8.
 T. C. Gregory—Self-acting apparatus for disconnect-ing the carriages of a rulway train from the tendor upon the engine leaving the ruls. May 28.
 P. Murdoek—Improvement in the composition and form of wheels for all kinds of carriares. May 28.
- form of wheels for all kinds of carriages. May 28. L. Lemolue-New and useful improvement in the manufacture and construction of steam generating apparatus. Jone 9. . tinmear-Churn called the reciprocating churn.
- B. Gume. June 15.
- June 10. L. Huger-New and useful improvement to the seed drill, &c. June 30. L. Huger-Ducreasing twist and curvillnear mould board for Conndian plonghs, on the puluejple of a continuous increasing curvilinear twist from the pulue of shear to the back end and on sole of mould board. June 30
- A. Longbottom-New and useful mode of purifying illuminating gas. July 29. R. Might-Portable, horizontal and self-acting sawing

- B. Might-Portsble, horizontal and self-acting sawing meetine. Ang. 10.
 S. Andres-New and scientifle mode of constructing fuces or chimneys. Ang. 12.
 G. W. Loster-Improved draft and damper box smoothing iron. Ang. 24.
 J. Roarke-Millstone pickers. Aug. 24.
 E. Trenhohm-Trenholm's clevator. Aug. 26.
 T. J. Sulter-New and useful improvement in Mulay saw mills. Aug. 31.
 R. Lossing-Washing and churning machine. Aug. 31.
 J. K. Griffin-Several new and useful improvements on cooking stoves. Sept. 7.
 S. Hurlbert-Improvement on the plongh, for which he has already obtained a patent, dated 17th Oct. 1850. Sept. 20.
 A. difford-New and useful improvement on a machino for catting straw, patented to Richard Tremain on 24th Sept. 1849, and now owned by Lonson Butterieled, of the village of Oshawa, County of Ontario. Sept. 20. Sept. 20.
- E. C. Ennis-Machino for making carriage wheels. Sept. 30.
- II. Bernier--New and improved cooking stove. ()ct. 5.

- Beenner-New and improved cooking slove. Oct. 8.
 Bassell-New and improved hurtow. Oct. 8.
 Gosselia-New and mselul improvement in the mode of constructing double stoves. Oct. 18.
 Paradis-New and useful improvement in the method of constructing threshing muchines. Oct. 15.
 Midgley-Improved charn. Oct. 27.

- G. M. Sperry—Improved mothod of constructing corn crackers. Sept. 21.

moulding, rab-chine. Nov. 6. achine for the

line for cutting

1

carriages and bled to turn in 25.

ng bricks and

threshing mill.

ut in the cone springs and

to a machine

uilding houses.

l of construct-

er of working iched thereto.

f constructing

s or lamp for pril 19. pril 30. l of construct-

r disconnectom the tendor

y 28. ment in the

m generating sating churn.

t to the seed

inear mould rinciple of a list from the ole of mould

of purifying

cting sawing

constructing

lamper box

. 26. nt in Mulay

ne. Aug. 21. provements

h, for which d 17th Oct.

on a machine

Tremain on son Butterof Ontario.

ructing corn

age wheels.

ove. ()et. 5. Oct. 8.

ent in tho t. 13. ent in tho es. Oct. 15.

ALMANAC. 1864.]

W. Brown-New and useful improvement in making

- provin-Act and useful improvement in making grain rakes. Nov. 6.
 F. Tiffany-New and improved apparatus for warming sir, and for warming and ventilating houses and other inhabited apartments. Nov. 6.
 P. Flinn-Compound action water wheel. Nov. 8.

Issued in 1853:

PATENTS-CANADA.

G. Stacy-New and useful method of constructing spike machines. Jar. 20. W. Allchin-Improved scylucholder. Jan. 26. G. Ansloy-Centrifugal and centripetal churn. Feb. 8. E. Burley-Improvement on the wooden plongh. Feb.

- D. Mandigo-New and useful improvement in the construction of lightning rods. Feb. 16.
 A. Rounds-New and useful improvement in the construction of lightning conductors. Feb. 10.
 P. R. Higley-New and improved machine for cutting hay and straw. March 7.
 A. M. Wilder-New and useful machine for planing, tonguing and grooving boards. March 7.
 P. Murdock-New and improved running gear for vehicles. April 15.
 G. Anslay-Potable hot air furnace and cooking stove. April 15.
- April 15. J. Russell-New and useful machine called Russell's
- Ansert-New and improved seed drill to be attached to a plough. April 15.
 Lango-Improvement in construction of ploughs.
- April 15. C. H. Tétu—New and useful process of manufacturing leather from the skin of the whale or perpoise. April
- 16.

- C. H. 1990—New and useful mode of manufacturing while and purpolse oil. April 16. J. Paradis-Useful improvement in the construction of threshing machines. April 29. W. C. Ruitan-Improved gun barrel and projectile. April 29. E. Richard-Machine for sawing straight and crooked
- wood of equal and unequal dimensions. April 29. D. Bell Press or machine for the manufacture of

- D. Bell -Press on machine for the manufacture of carthenware, pipes and draining tiles. April 29, if. Plantenden-Machine for cutting tobacco, without moistening it. April 20.
 D. P. Brighum-New and nacful 'mprovement in the construction of funding mills. April 29.
 A. Buck -Self-gigging, self-setting and self-regulating "aw-mill. April 29.
 D. Smith-New and improved carriage and feeding and gigging-back-works for steam and water saw mills. May 11.
 Z. Everitt Improved Indder. May 12.
 W. A. Holwell Improvent in the construction of reins or bridles, to be called the Duplex safety rein. May 12.
 J. Woods -New and improved cant book for piling
- oods -New and improved cant book for piling J. W and otherwise handling and disposing of railway iron burs, May 28.
- bars. May 28. B. F. Tibbetts-Improved mode of constructing steam
- engines. June 11. N. W. Rockwell–Limited horse swing. June 11. C. W. Smith–New and useful improvements in the
- construction of harvesting machines. June 20. J. Morley -- Improved mould-board for plonghs. June
- 20.
 20. McIntvre—File-cutting machine. June 20.
 C. S. Rodier—New and nsefal improvement in the construction of threshing machines. June 20.
 J. W. Armstrong—New and useful improvement in the construction of ploughs. June 21.
 J. Hendiend—Improved threshing machine. June 21.
 C. P. Ladd—Metallic barial case. July 8.
 Robert Thomas—Paddle box tubular raft. July 19.
 A. Walbridge—New and useful machine for sawing and planing by one operation. of all hunder. July 20.

- and planing, by one operation, of all humber. July 20, i. Urquhart-Improvement in metallic carriage springs, called "The Urquhart elliptic springs," July 20. G.
- W. J. Spence Self-adjusting paddle wheel. July 20. A. Robitaille New and Improved apparatus and meth-ed of working for obtaining, and producing gas for the purposes of illumination, from resin and oil, and other substances of like nature and from the decom-position of water. Sopt 2.

J. Dean—Improvement in the mode of constructing the double reflector for baking purposes, invented by him, for which letters patent were issued on the 20th April 1853. Sept. 7. A. Anderson-New and useful machine for planting

89

- Anderson Arew and useful instanto for prostants potenties. Sept. 15.
 M. B. Southwick New and useful apparatus for, and method of crushing, drying, and otherwise preparing potatoes and other vegetable substances as well as fruits and ments, for the purposes of food. Sept. 16.
 L. Reese New and useful huprovement in the manufacture of the manufacture in the manufacture of the manufactur

- A rever-active and useful improvement in the many fucture of straw-cutting machines. Sept. 19. A. Turnbull—New and useful improvement in the construction of Canadian pionghs. Oct. 5. Bachanna—New and useful apparatus for, and method of, desiccating humber and other materials. Oct. 6. N. Oct. 6.
- R. E. Stephens—New and improved excavator for the purpose of cutting or excavating and moving clay, sand, gravel, or other substances. Oct. 6.
 J. Parsons—Improved machine for making bricks.
- Oct. 6.
- Oct. 6.
 J. Parsons—Apparatus for the purpose of cleansing or drawing off beer from the fermenting tuns. Oct. 13.
 D. Crawford—Improved machinery for arresting the progress of railway trains. Oct. 16.
 I. Modeland—New and useful improvement in the construction of plonglis. Oct. 19.

Issued in 1854:

- J. Wood-New and useful improvement in the present
- J. Wood—New and useful improvement in the present mode of constructing churns. Feb 2.
 L. Howell—New and useful improvements in the con-struction of the elder mill and press. Feb, 2.
 J. T. Forbes Improved elevating bedstead. Fob 2.
 W. Bowman—Improvement in railway cars and car-riages. Feb 2.
 L. Armsbury—New and useful improvement in the construction of churns. Feb, 2.
 S. Kwesneski-Prize hot-air and cooking furnace. Feb 2.
- Feb. 8.
- G. Dunliam-Improved method of running paddle wheels. Feb. 11. A. St. Jacques-New and useful improvement in the
- A. St. Suchtes Act and its first in provement in the construction of post angers. Feb. 22.
 J. Winer-New and aschi improvement for heating fir for warning partments by the waste heat of a stove or other fire grates, to be denominated "Winer's pyropneumatic fire grate. March 22.
 B. Cole-New way of closing shop window shutters. Wareh 29.
- March 23.
- B. Scovell—Cider mill and press. March 28.
 W. H. Soper–Improvement in the grooving and inside finishing of rife barrels. March 28.
 L. Reese–New and useful improvement in the con-
- struction of a machino for cutting hay or straw. March 30.

- March 30.
 G. Williston-New and useful machino for straightening or curving rails. April 4.
 P. Gunvreau-New and useful ecement to be called "Ganvreau-New and useful ecement." April 5.
 J. P. Lee -New and useful improvement in a machino called "Double acting knitting machine." April 10.
 J. H. Charnock-New and useful improvement in a machino called "Double acting knitting machine for moulding all descriptions of tiles, pipes, and bricks for draininge, sewerage, building or other purposes, from elay or other elastic substances. April 17.
 P. Mardock-Compound carriages may be converted into sleighs. April 18.
 P. Murdock-Improvement in double dash churn. April 18.
- April 18.
 April 18.
 Lossing Rolling screen fannin z mill. April 21.
 J. Parsons Apparatus for cooking, for bakers' ovens, for drying and ronsting malt and other vegetable pro-duce, seasoning timber, drying room with self-acting ventilator, for humdries, Intching polltry, heating irons, and keeping cooking provisions hot by the application of gas. April 28.
 J. Thirkell Improvements in the forming, shaping, and casting of from ploughs. May 29.
 B. Wait-Combination of machinery for the making of harrels, kegs, tubs, and other bilge works., June 6.
 J. Seebell New and improved method of manufac-turing pent-log, hy drying, pressing and cooking, for fuel and other purposes. June 7.
 D. Seleck-New and nseful improvement in the con-struction of churns, June 14. April 18.

AL

J.

G. C.

N.

F.

J.]

J.

J.

J.

J.D.T.J.

J.

J.

D.

D.

T. J.

s. C.

A A

J.

11

С

- J. Scobell-New and improved method of covering roofs with slate. June. 14. R. D. Chatterton-Floating gangway, boat launch
- and life raft. June 19.
 R. Hoyt.—Improved obstotrical supporter. June 20.
 W. J. Huckett—Improved signal light for railways. June 30.
- B. Muchall—Machine for working irregular surfaces, so as to form a piece of timber to any required shape. July 13.
- T. Murgatroyd-New and useful improvement on carringes. July 21.
- J. Brown—Seed sower. July 21. D. Porter—New and improved sewing machine. July 21. J. Pye-New and improved method of constructing
- water closets. Aug. 14. S. R. Andres-New art of manufacturing paper from the plant known by the Linnean-generic name of Gnaphulium, and vulgarly called cud-weed or life-overlasting. Aug. 25. M. Egan New and improved mode of making moulds
- Ball New and improved mote or maxing mounts for copier, bass and composition castings. Aug. 20,
 J. H. Gatis–New and useful improvement in the apparatus for cleaning and scouring wheat, rye and buckwheat. Aug. 28,
 J. B. Haydeu–Improved hub for carriage and waggon wheat is the state of the
- Wheels, Sept. 4.
 W. Nixon-Potato and seed drill. Sept. 4.
 J. Brown-Improved straw cutter. Sept. 4.
 H. Miller-New and useful muchlue for expeditionsly
- Miller-New and useful nucline for expeditionsly arresting the progress of railway cars by almost sud-den steam brakes. Sept. 19.
 B. Carpenter-Improved hund-lantern Oct. 6.
 C. Lindo-New and useful process for depriving hides and skins of the hair, wood, for, or bristles, preparatory to being tanned. Oct. 19.
 R. Romain-Certain improvements in machinery or apparatus for effecting agricultural operations. Oct. 19.

- H. E. Stephens-Improved bedstead. Oct. 20.
 J. H. Gatis-Central discharge water-wheel. Oct. 28.
 C. Duberger-New mode of preventing railroad cars from ronning off the track or rail, consisting of a safety hook. Nov. 7.
 C. H. Watrous-Machine for making nuts and washers from a basted bar of match. Nov. 8.
- A. Warrous-Machine for making nuts and washers from a heated bar of metal. Nov. 8.
 S. Cutter-New and improved method of making gas, and applying it to and for illumination or heating, &c. Nov. 7.
 L. A. Leuire-New polish buff called the wheel or head buff for discussion.
- L. A. Leuire-New polish buff called the wheel or band buff, for daguerreotype purposes. Nov. 14. R. Thomas-Machine for clearing show from off rail-way tracks, to be called "Thomas's snow extermina-tor." Nov. 30. tor." Nov. 30. J. B. Smith – New and useful improvement in the con-
- struction of portable or stationary steam or water mills. Dec. 6.
- R. Lounsburg-Canadian thisde-killer and cultivator. Dec. 8.
- A. Anderson-Potato digger. Dec. 13.

Issued in 1855 :

- W. Bowman-New and useful improvements in the
- w. Bowman-New and useful improvements in the construction of railway cars. Jan. 12.
 H. P. Brown-Improvement on the chaff cutter or cutting box. Jan. 19.
 J. Helm, the younger, and John Wade-Machine for boring heles in the ground for fence posts or other porposes. Jan. 20.
 R. Adams-Reverse cooking stove. Jan. 20.
 W. Fitzpatrick-Certain Improvements in mail machine feeder. Jan. 20.

- J. Overholt-Horizontal saving machine for crosscatting logs of wood. Jan. 20. B. McBeth-Longitudinal motioned fanning mill.
- Feb. 3. H. Cowing-Certain improvements upon machinery.
- Feb. 8
- J. Pinglo-Potato digger. Feb. 8.
- J. McDougall-Cooking and boiling apparatus. Mar. 6. T. S. Fox Switching apparatus, &c. March 6. A. Anderson Improved cultivator. March 6.
- L. Eobinson and buckle. Iarch 13. Eobinson and James Woolbridge-Safety lever
- A. Palmer-New and useful reaping machine. Mar. 13. H. Murkle-New and improved double dasher churn.
- March 15.

- C. l'etch-Improvements in machinery for manufacturing waggon spokes and other articles irregular in their form. March 22.
 J. Atkinson-Improvement upon the drill and broadeast sowing machine. March 22.
 W. Fitzpattick-New and useful improvements in nail machine feeders. March 22.
 H. Sowell-New and useful machine for picking oakum. March 22.

- March 22.
- D. Crawford—Improved machinery for filling steam bollers with water. March 24. M. Egun New and improved method of oiling car journals. March 27.
- journals. March 27. S. Darling—Art of raising sunken vessels or other objects, by means of buoys and weights. April 5. C. Dorion—New and improved method of constructing cutters, for the purpose of racing. April 10. N. Lacroix—New and improved water wheel, called "Turbine helicoide." April 10. A. D. Cole—New and neutral water wheel. April 10. T. D. Flood—New and improved method of construc-ing that wat of the action of a blancherine called the

- ing that part of the action of a plano-forte called the hopper. April 10. C. S. Rodier-New and useful machine for sawing
- wood. April 10. A. Steers-New and improved method of quick tan-
- ning. April 20. A. Steers- New and improved method of manufac-
- turing the dye, saccharine salts or extracts of veg-ctable substances, without the usual evaporation.
- etable substances, scheduler April 21. Williams-New and useful improvement in the blast of locomotive engines. April 24. Morso-Improved plough April 28. .1

- blast of locomouve engines. April 23. S. Morso-Improved plough April 28. W. itoborn-Washing machine. April 28. J. Junes, and J. Donnis-Washing machine. May 4.
- J. James, and J. Dennis- washing machine. Sixy 4.
 B. Hungerford-Cast iron fastener for the putting together of posts and rails of bedsteads. May 8.
 J. B. Young, Richard S. Brown, and Henry Davis New and useful invention for propelling boats against the wind, and in all directions with the same wind.
- May 0. I. G. Ogden-New and useful improvement in the con-

- G. Ogtlen-New and useful improvement in the construction of water wheels. May 15.
 W. Bowman-New and useful mode of constructing railway car wheels. May 16.
 W. Niblock-Improvement in the manner of constructing horse rakes for raking hay. May 26.
 J. Y. Lee-Round rotary or circular knitting loom. May 26. May 28.
- R. Pooler--New and useful improvement in the construction of a breech-loading fire-arm, either rifle or smooth bored. June 4.
- smooth bored. June 4. R. McHougali-Improved oil box for oiling axles of rail car wheels. June 8. J. Burnes-Reciprocal acting pump. June 14. J. B. Young, Richard S. Brown and Henry Davis-Self-opening railway gate. June 14. W. Driscoll-A now and useful butter clurm. July 7.

- W. Driscoll—A how and useral butter cluttr. July 7, J. Fell—A seed machine for the purpose of judiciously sowing clover, grass, or other small seeds. July 7.
 P. R. Higley—An improved carriage spring. July 7.
 R. Might—A portable, vibrating and self-acting cir-cular sawing machine. July 25. P. Murdock-An improvement in axles and springs

- P. Murdock-An improvement in axies and springs for carriages. Aug. 21.
 P. Murdock-An improvement in the construction of double and single trees. Aug. 21.
 D. Selleck-A new and useful improvement in the construction of churns. Aug. 23.
 I. W. Forbes-A self-acting and self-adjusting railroad seniate and alarms and radiator. Sont 1
- W. FOFDES-A scheduling and scheduling
- gearing of baggies and other spring vehicles. Sept. 4. A. Anderson An improved washing machine. Sept. 5. J. Dounghue A new and useful improvement in the
- slab plate, pillar and column, usually placed at graves in memory of the dead. Sept. 5. R. Hawkins—An instantaneous reefer. Sept. 5.
- J. Oill-Improvements in the machinery of reaping and mowing machines. Sept. 6. J. Dunn-A new and improved method of construct-
- J. Dunn A new and improved method of constructing alarms or signals, to be called "Dunn's Air Whistle." Sept. 12.
 J. P. Clark A new keyed musical instrument named the "Hyalian" or glass organ. Sept. 18.
 T. J. Fuller—An improved plough. Sept. 18.

ry for manufac-trticles irregular

drill and broad-

ovements in nail

picking oakum.

or filling steam

d of olling car

essels or other hts. April 5. of constructing April 10. er wheel, called

el. April 10. od of construct-forte called the

ne for sawing

of quick tan-

d of manufactracts of vegl evaporation.

ement in the

28.

hino. May 4. or the putting May 8. Henry Davis c bonts against o same wind.

ent in the con-

constructing

of construct-

nitting loom.

in the con-either rifle or

ing axles of

ie 14.

nry Davis-

ırn. July 7. fjudiciously is. July 7. ig. July 7. f-acting cir-

and springs

struction of

nent in the

ing railroad

4. tructing tho les. Sept. 4. ne. Sept. 5. nent in tho placed at

pt. 5. of reaping

construct-unn's Air

ent named

8.

PATENTS-CANADA.

- J. Taylor—A new method of manufacturing printing paper from the straw of wheat, oats and rye, or from any other kind of straw. Sopt. 19.
 G. C. Brigss—An improved washing machine. Sept. 19.
 C. W. Coe—A machine for drilling holes and other operations in metals. Sept. 19.
 N. H. Goslin & D. Seileck—An improvement in the coustruction of washing machines. Sept. 20.
 F. G. Wilson An improved hot-air furnace, safety register and system of ventilation. Sept. 21.
 J. Simart—An improvement in the construction of platform scales. Sept. 22.

- Smart—An improvement in the construction of platform scales. Sept. 22.
 Stainthorp—An improvement in machinery for the manufacture of caulies. Sept. 24.
 F. Marsh—Certain improvements in the construc-tion of ploughs. Sept. 25.
 Miller—A machine for accelerating the process of

- J. Jamer A machine for accelerating the process of taning hides. Sept. 27.
 J. Hamilton An improved cloth mangle. Sept. 27.
 Porter An improved washing nucchine. Nov. 20.
 T. Wiggins A checke press. Nov. 21.
 J. Dennis Improvements in the construction of churns. Nov. 21. Nov. 21.
- -New and useful improvements in the con-J. Olli-New and useful improvements in the construction of mowing and reaping machines. Nov. 21.
 J. Condell-A use plan or principle for the construction of an artificial limb. Nov. 21.
 D. Mathew-Improvements in the construction of locomotive engines. Nov. 21.
 D. Freeman-A now and useful improvement in the manufacture of carriages. Nov. 21.
 T. J. Fuller-A kuliting machine. Nov. 30.
 J. Bear-An improvement in the manufacture of churns. Dec. 2.
 S. Huribert-An agricultural plongh. Dec. 3.
 C. Lean-A now and useful incentine for making use of the waste heat from any furnace. [Ice. 3. J. Olli

- Dec. 8.

- Dec. 3.
 A. A. Ilibberd-A new and useful mode of conveying water into steam bollers. Dec. 4.
 J. Bingham-A new and useful improvement in the manufacture of ploughs. Dec. 8.
 H. E. Willard-A new and improved method of scouring and polishing stone, marble and iron. Dec. 10.
 C. L. Aimé de Borgue An apparatus for acting on water and other liquids, so as to force, displace or propel the same, or a body floating thoreon. Dec. 10.
 W. Manning-A new and improved wash-lub for elothes, denominated "The Montreal Wash-tub." Dec. 10.
- J. B. Hayden—A metallic improved box and fastening for carriago wheels. Dec. 13. J. McLellan—A new machine for the repairing of iron rails used for cars and carriages to run upon, or railways. Doc. 15. L. Bright, jun.-Cortain improvements in a washing
- machine. Dec. 15. Ross-An improved leverage power fire-engine. Dec. 15. machine.
- J.
- Bowen—A riple action vertical scouror and separator for cleansing wheat and other grain. Dec. 24.
 C. Horatio Watrous—Usoful improvements in the con-
- struction of steam and water circular sow mills. Dec. 24.

Issued in 1856:

- P. E. Picault-A modical preparation called by him the "Nurses' and Mothers' Treasure." Jan. 17. H. Wandy-A now centre force and suction pump.
- Jan. 17.
- Jan. 17.
 T. Trudeau—An improvement in the construction and mode of connecting railway carriages. Jan. 17.
 W. B. Cheate—An improvement in the manufacture of lanterns. J.t.n. 77.
 R. Ord New and useful improvement in a machine for screwing bolts. Jan. 2
 A. McIntosh—New improvement in the composition of cement for roofing houses. Feb. 5.
 S. McL.—A self-acting railway collision proventor. Feb. 5.

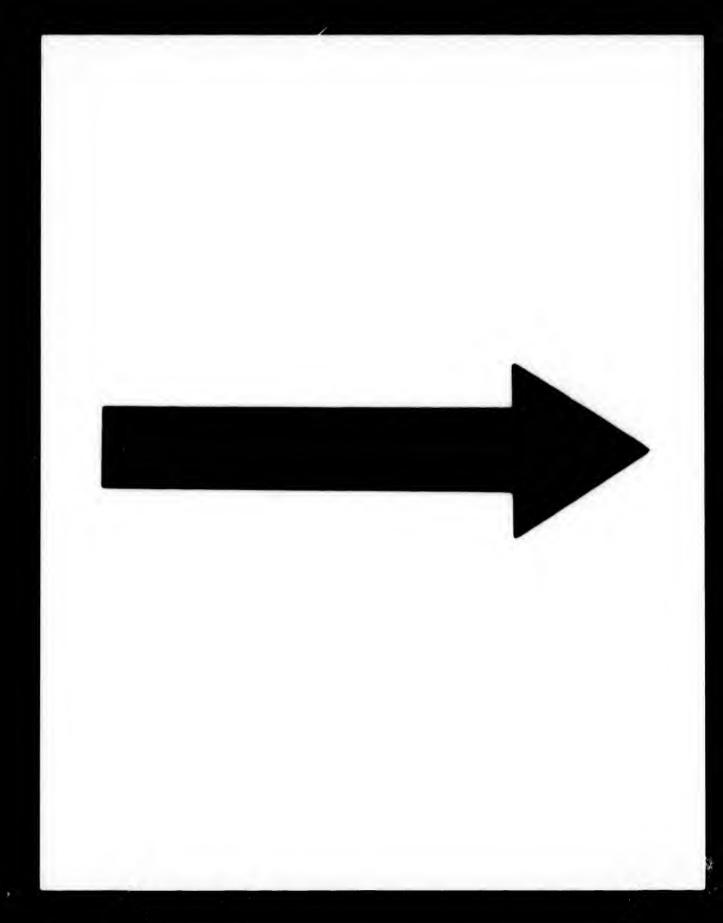
- Feb. 5. G. M. Tate-A new and improved method of construct-
- ing creepers. Feb. 11. W. F. Adams A semi-revolving cylinder steam ongine.
- Feb. 11. J. Westman-A new method of raising fruit trees from
- the parent tree, without grating or budding. Feb. 11. J. Ross-New improvement in the construction of pumping or fire-engines. Feb. 11.

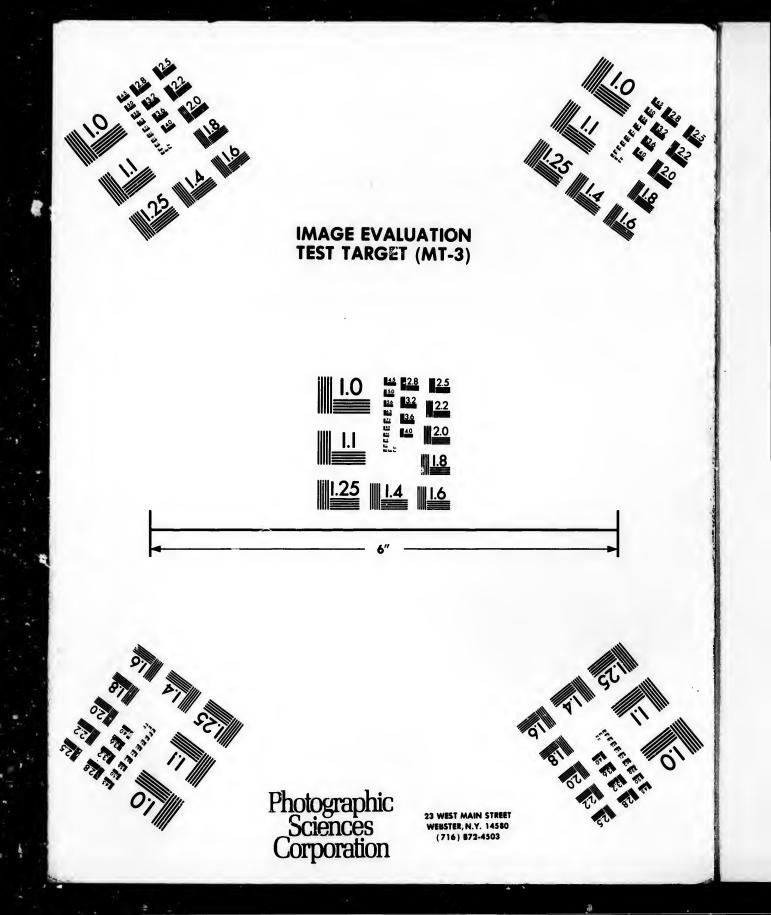
- C. M. Tate-A new improved method of constructing links or couplings for railway carriages, called by him "Tate's Satety Link." Feb 15.
 D. P. A self-acting railroad or entrance gate. Feb. 16.
 A. Moffatt-A spring for closing doors outside and inside. Feb 15.
 W. T.-Improvement in the construction of steamengine bollers. Feb 19.
 P. 11. Gould-An improved planing machine. Feb. 10.
 C. Lemon-A new and useful method of casting the mould boards of ploughs. Feb. 23.
 M. L. Goudd-An improved planing machine. Feb. 10.
 C. Lemon-A new and useful method of casting the mould boards of ploughs. Feb. 23.
 M. L. Gouddenow-A new article for manufacturing paints from a vegetable dejosit of bogsiton and from hydraulic cement rock. Feb. 23.
 F. It. Hawkins-Improvement upon and in the construction of Ides's grain drill. Feb. 23.
 D. Porter-A moving and self-acting cattle guard, for railway purposes. Feb. 23.
 J. Angell Cull-An improvement in the manufacture of indian corn for the purposes of distillation. Feb. 29.
 J. A. Cull-An improvement in the manufacture of starthy from Indian corn. Feb. 29.
 Hedley-A new and improvement but he manufacture of starthy from Indian corn for the purpose of distillation. Feb. 29.
 Hedley-A new and improve method of construction of starthy from Indian corn for the purpose of distillation. Feb. 29.

- E. Hedley A new and improved method of construct-ing shingle machines. March 5. J. Westman A double action washing machine.
- March 5.
- anren b.
 J. Hugill-A diagonal water-wheel. March 12.
 S. S. Hickok-Certain improvements in the construction of clothes-horses. March 12.
 S. Jettit-A circular shaving straw-cutter. March 12.
 J. Flannigan A new and improved method of ventillation of the clock.
- J. Flamingan A new and improved method of ventiating railroad cars, steamboats, and other closely covered and rapidly moving vehicles, and of expelling at the same time, cluders, smoke, dust, and other disagreenbles. Murch 12.
 D. Gould A new and improved pressed brick for building purposes. March 12.
 A. E. Muscon-Certain improvements in the construction of carriages and other four-wheeled vehicles. March 18.

- A. F. Minisch-Certain infrovements in the control of the control of antriges and other four-wheeled volicities. March 18.
 T. Ritchie-An improvement in the draft applied to renping, mowing or other muchlues. March 20.
 H. Huff-A new and useful machine for dovetailing in cabinetmaking. March 27.
 H. Fowler, jun.-A reciprocating engine. March 27.
 J. H. Headley-A new and ther browed method of constructing marbleized granite. March 27.
 W. Phelps-A new and improved method of constructing be hives, called "the Union Rec-live. April 5.
 G. Sidey-A new and useful method. April 5.
 J. J. A. Oliver-A and rolling gaug of circular saws for sawing hunder or round logs into boards or plauks. April 5.
 T. G. Morse-An lineproved atmospheric churn. April 9.
 J. A. Oliver-A corn-planter, or machine for sowing corn. April 14.
 S. Petiti-A horizontal rotary shingle-machine Ap. 14.

- Petiti-A horizontal rotary shinglo-machine Ap. 14.
 S. Biodgett-An improved oven for baking and cooking ments or other articles. April 16.
 E. Gilbert-A now and improved machine for saw-ing, called by him, "Gilbert's steam-sawyer," Ap. 22.
 G. H. Gould-A new torsion spring for carriages. April 24.
 I. Horning-A corn planter, or machine for sowing corn. April 24. April 24.
 I. Horning - A corn planter, or machine for sowing corn. April 28.
 W. Gill-An improvement on steam-engines, by variable ent-off and expansion gear for stationary or marine engines. A *x*/130.
 J. Lent, jun, - A mechine for digging and picking potatoes. April 30.
 T. Millichamp - An improved tap for water and other liquids. May 12.
 T. McMurely - A hot or cold cylinder mangle. May 14.
 A. Anderson - An improved revolving hay-rake and pen-puller. May 14.
 W. G. Tomkins - A process for withdrawing the sap from trees recently folicit, and rendering the same of need, imbuing the body of the tree with coloring matter, or inserting there in elomical substances in liquid form to prevent dry-rot, decay, or render the tree incombustible. May 18.
 J. M. Thompson - A new and improved method of hanging a mully-saw. May 23.
 P. Banman-An improved portable cider-mill and press. May 30.







AL

R. Т.]

J.

U.

0.

H.

H.

A.

w.

H. W. J. J.

I.C.S.

J. J. J. J. J. J. J. J. G. P. G. e.

E B. J.

f n. The E.

T.

L.

G. D.

W E. н W

M G J

D G

N

- R. C. McFadden-Certain improvements upon a boot-cramping machine. June 19.
 R. Lounsbury-New and useful improvements in corn-planters. June 19.
 W. Howard-Certain improvements on the concave horse-shoe. June 27.
 A. C. Bruce-A new cultivator. June 27.
 L. O. Rice-New and useful improvement in the manu-facture of aprilures. June 27.

- O. Nete-Weath instant improvement in the manufacture of springs for carriages. June 27.
 R. Emerson-An eccentric press, which can be prepared to apply as neider press or cluese press. July 2.
 E. Spencer-A new and useful improvement in the manner of constructing common stoves. July 2.
 W. Mullerd-An improved steam bolicr feeder, a safety stram alorem and varior invitante.

- W. Mallerd An improved steam boiler feeder, isafety steam alarm and water indicator. July 10.
 N. Davis A self-regulating saw mill. July 15.
 J. Thuortleff An improved stove pipe rim, called by him a fre-proof ventilating stove pipe rim. July 10.
 H. Kellam An improvement in the construction of plough cutters. July 15.
 H. Kellam An improvement in the construction of wheeled cultivator gaug ploughs. July 15.
 T. Beresford Burrowes A new hydraulie momentum and gravitation water wheel. July 17.

- and ginvitation water order. July 12. B. Adams-A new and improved stove, for cooking and other purposes. July 25. A. Wilcox-An improved method of constructing frames for barns, dwelling houses and other edifices.
- July 25. J. Davis Hare-A new and improved method of con-
- Drys rare—A new and improved method of constructing washing machines. Aug. 8.
 W. Brander—An improved portable frame to be attached to a plunge churn. Aug. 27.
 E. Tupper—A shingle muchine. Aug. 27.
 D. Ord—An improved railroad car brake. Aug. 27.
 D. W. F. Etromente. A new rout needed under of inbringt.

- E. E. Tupper—A shingle innernae. Aug. 27.
 D. Ord—An improved ralifond car brake. Aug. 27.
 N. E. Fitzmorris A new and useful mode of inbrienting, "therwise a new and improved mode of oiling the journuls of raliway axles. Aug. 27.
 J. A. Buckuam—A new and useful clothes tree. Aug. 27.
 G. A. Sargeut—An improved loom, to be called the Victoria loom. Aug. 29.
 A. Buteau A new mode of catching porpoises. Aug. 29.
 J. & J. Taylor—An improved fire-proof safe. to be called "Taylor's provincial salamander fire-proof safe." Sent. 2.
- Thytor's provinces a comment of the sector of the
- J. Parsons-An improved machine for shearing sheep. Oct. 9.
- C. Stevens—An improved horse rake. Oct. 23. A. Norton—A new and improved grain sower. Oct. 24. P. Dunn & Stephen Somberger—New and useful improvements in the manufacture of nail machine feed-ers. Oct. 24.
- J. Parsons-An apparatus for cooking, bakers' ovens,
- J. Thrsons—An apparatus for cooking, bakers' ovens, drying and ronsting malt. Oct. 29.
 T. Stanlield A cooking stove with a grute. Oct. 29.
 W. J. Copp—An improved liming for refrigerators, water coolers and house 'ever pipe rins. Oct. 29.
 R. Romain An improved machine for bending wood or other substances. Oct. 29.
 H. Going—A speed wheel and return or oscillating power. Oct. 29.
 J. T. McCnaig A new composition for roofing. Oct. 29.
 J. T. McCnaig A new composition for roofing. Oct. 29.
 J. T. McCnaig A new composition for roofing. Oct. 29.
 J. T. McCnaig A new composition for roofing. Oct. 29.
 J. T. McCnaig Contain and shaping bonnets. Oct. 29.
 T. Beresford Burrowes—Certain improvements in the construction of harrows. Oct. 29.

- W.G Tomkins-Certain improvements in his patent process for withdrawing the sap from trees lately felled. Oct. 29. W. [1]. Tomkins-Certain improvements in grinding
- W. (G. Tomkins-Certain improvements in grinding wheat and other grains. Oct. 29.
 G. W. Wood-An improvement in the art of taking and finishing portaits and pictures in oil and water color paints. Oct. 31.
 J. L. (fould-A new and improved churn. Nov. 7.
 G. W. Carleton-A sound telegraph. Nov. 7.
 D. McVienr-Improvements on Brown's patent straw cutter. Nov. 7.
 A. Fitzgibbon-An improved form of rail for railway tracks or for tramways. Nov. 20.

- A. Frightonic All improved torm of rail for failway tracks or for tramways. Nov. 20. J. Phi lips—A machine for stuffing sansages. Nov. 26, T. Ful er, jun.—A new method for supporting school house seats and dosks. Dec. 4.

- N. Aubin-A new retort for generating illuminating gas from sawdust, resin or other materials. Dec. 10. R. Mitchell and A. F. Cockburn-A new and improved method of constructing safety valves for hydrants.
- Dec. 11. I. Mills-A new and valuable fire and water proof tile
- for covering buildings. Dec. 17. J. L. Gould A new method of cutting off the tops and digging turnips by machinery and horse power. Dec. 17
- A. & B. T. Beach-A horse power for drilling in the
- rock for wells and other purposes. Dec. 17.
 S. Shearman—A certain new and useful machine for the manufacture of bricks. Dec. 19.

Issued in 1857:

- J. Kellam—A new improvement in the art of grinding or polishing plough castings. Jan. 14. J. P. Doyle—The effluvia sewer grate or stench trap.
- Jan. 16. B. Wait-A cylindrical screw auger for boring wooden
- Wait-A cylindrical sciew alger to bornig wooden tubes for pumps and water courses, &c. Jan. 19.
 Bottomley-A new improved and uscul method of building fire and water proof houses and other struc-tures, Jan. 20.
- Ban 20.
 W. H. Magee A new and improved plengh. Jan. 20.
 J. Gartshore Certain improvements in the construction of smut machines. Jau. 21.
 A. Mc Farland Tarbell-A new horizontal iron wind-mit. Zoh. 11

- A. Me Firthand Through A new horizontal foll windsmill, Feb. 11.
 L. Judson A new and useful method of making the teeth for horse rakes. Feb. 12.
 R. Messer A self-neting coupling for railway carriages. Feb. 12.
 W. bill-Certain improvements in the construction of the teeth for the last self-self.
- steam engines. Feb. 12. S. T. Ilickok—A now and useful mode of coupling rail-way carriages and other cars. Feb. 12.

- b. A metron-action induction cooping rail-way carriages and other cars. Feb. 12.
 A. Odell-A new and improved method of constructing washing machines. Feb. 20.
 J. Bingham-A new and neeful improvement in the construction of ploughs. Feb. 23.
 J. A. Cull-Certain improvements in the manufacture of rotary pumps. Feb. 23.
 J. A. Cull-Certain improvements in the manufacture of rotary pumps. Feb. 23.
 J. Labell-A thrashing and winnowing machine without linen apron. Mar. 3.
 J. Ellis-A cheap unabsorbent, indestructible building material, termed artificial stone. March 16.
 W. Hamilton-Certain improvements in the construction of whitey-A rotary free engine. March 19.
 T. Towers-Certain improvements in the construction of whiteleses. March 19.
 J. J. Jafferty-A rotary reaping and mowing machine. J. Labelty-A rotary reasons in the construction of whiteleses. March 19.

- J. Lafferty-A rotary reaping and mowing machino. March 30.
- J. L. Gould-A new and improved method of con-
- a total how any and a set of the set of th

- carbon as a generator of steam or vapour to be need as a motive power to steam engines. March 30.
 G. Matthews-A new bank note printing ink, called the Canada Bank note printing tint. April 1.
 W. Lyle-An improved water wheel. April 7.
 A. Anderson-A new and improved method of constructing gridfrons. April 7.
 J. Kellam A new and useful improvement on churns.
- April 7. A. Sherwood A new and useful article, or oven for
- eulinary purposes. April 7. D. T. Curtis A new method of clamping frames, &c., by the double action eccentric lever. April 7.
- J. Dennis-A suction and lifting pump combined. April 15.
- Dennis-Certain improvements in the common J. wood suction pump. April 15. J. Archer and Henry Reesby – Certain improvements
- in the art of manufacturing oils, called by them non-
- and art or manufacturing outs, called by them hon-congealing oil. April 15.
 S. T. flickok—An improved wheel hub, termed Hic-kok's improved wheel hub. April 22.
 H. Beverley—A new improved shinglo cutting machine. April 28.

- A. Cant-A new moveable scaffold. May 4. W. Merick-A wire grain fork. May 6. J. Adams-A double cylinder clover thresher. May 7.

g illuminating rials. Dec. 10. and improved for hydrants.

ater proof tile

ff the tops and horse power.

rilling in the ec. 17 1 machine for

rt of grinding

r stench trap.

oring wooden . Jun. 19. Tul method of id other strue-

ugh. Jan. 20, the construc-

tal iron wind-

f making the

railway car-

onstruction of

coupling rail-

f constructing

ement in the

manufacture

g cylindrical

ing machine

tible building

ch 16. g machinery

arch 19.

construction

ing machine.

thod of con-

sulphuret of ur to be used larch 30. g ink, called

pril 7. thod of con-

nton churns.

or oven for

frames, &c., pril 7. p combined.

he common

nprovements by them non-

termed Hic-

ing machine.

4.

her. May 7.

R. W. Hudson-A self-acting catch or fastener for the A. W. Hudson-A servering caten of insteller for the moveable bucks of chairs, seats or sofas in railway cars or steamboats. May 7.
 T. Bottomley—A broad-cast sowing machine for sow-ing all sorts of grain and seeds. May 12.
 J. W. Robinson—A cast steel grass or cradle scythe. May 19.

PATENTS-CANADA.

- May 12.
- U. Haskins, jun.—A new and improved rotary steam engine. May 12. O. Stone—A condensed atmospheric air bath with purj-

- O. Stone—A condensed atmospheric air bath with puri-iter and medicator attached, to be called Stone's atmospheric air bath. May 12.
 H. A. Osgood—An improvement in the mode of fast-ening and securing the sents of railway cars. May 12.
 J. Ptolemy—A corn thresher or corn sheller. May 18.
 H. MarLatt—A new rovolving power to be applied to swing bridges, turn tables, revolving cars, tread wheels, &c. May 18.
 A. Braid—An improvement in the smeko stalks and spark arrester, to be in use in locomotive engines. May 18.
- Au 18.
 W. P. Bresee-An improved machine for raking and loading hay by horse power. May 20.
 H. Bernler-A new and improved double stove. May 26.
- W. W. Gaige—A new process of tanning hides. May 29. J. B. Ways—A new churn called the drum churn.
- May 30.
- J. Noble A new revolving roller box for railway cars, steanboats, &c. June 2. I. G. Gagnon–An apparatus for preventing the explo-sion or bursting of builers of steam vessels from want

- ston or bursting of boners of steam vesses from white of water. June 2.
 J. P. Clark An agricultural implement called the rotary pulverizer. June 20.
 J. H. Heudley A new and improved rotary press for pressing marbicized granite. June 20.
 G. Huntington A new and useful improvement in the construction of ploughs, termed the "gain twist." Improvement in the state of t June 20.
- W. Ivory-A circular lovor washing machine. June 20, E. Spencer-A new and useful water wheel. June 20, B. I. Allison-A new and improved washing machine. June 20.

- B. 1. Allison-A new and improved washing machine. June 20.
 J. Bayes-An improved mould board and land side for ploughs. June 30.
 H. Going A cradle or self-raker. July 2.
 Thos, Hector-A self-regulating candle shade. July 2.
 E. M. Chaffee-A new and useful improvement in the preparing, coloring and applying India rubber and gutta percha to cloth of all kluds, leather, and other articles without the use of a solvent; under the name of Chaffee's improvement in India rubber and gutta porcha. July 13.
 T. Shuttleworth-Certain improvements in the con-struction of mould boards for ploughs. July 23.
 L. Wray-A process for producing and molasses from the African and Chinese, and all other varieties of the Holcus saccharatus of Linnaxus. July 23.
 G. Bolstor-A mastic canvas fire and water proof cement for roofing. July 23.
 D. D. Mar-An improvement in the construction of fire-places. July 23.
 D. Mar-An amprovement in the construction of fire-places. July 23.
 C. Spolstor-A mastic canvas fire and water proof cement for roofing. July 23.
 D. Mar-An amprovement in the construction of fire-places. July 23.
 C. Spolfard-A new tanning process for tanning bides. July 29.

- W. Spoffard -A new tanning process for tanning hides. July 23.
 E. Cheeley-An improvement in the construction of carriages. July 23.
 II. A. Kirkland -An accelerative and accommodating straw cutting machine. July 23.
 W. Craig-A spinner, double and twister for the manuticature of twisted yarn. July 23.
 M. Willoughby-A straw cutter. Aug. 7.
 G. W. Green-The double shuffle churn. Aug. 7.
 J. A. Witkinson-An independent lover clongating carriage or buggy spring. Aug. 7.
 D. Porter-A new and useful straw cutter. Aug. 19.
 G. Campbell-The Heela portable forge. Aug. 19.
 G. H. Mooro-A self-loading cart. Aug. 20.
 G. Cummings-An improved steam engine side valve. Aug. 20.
- - Aug. 20,
 - C. O'flara-An oscillating paddle for propelling steam vessels. Aug. 20. M. Neylion-A seeder to be attached to a gang plough.

 - Aug. 19. J. P. Craig—Iron pianos cast in a single piece. Sept. 4. J. Marks—Certain improvements in spark arrester, chimney and petticost pipes for locomotives, Sept. 15.

I. Morely, in trust for children of John Morely-An

93

- Morely, in trust for emidten of John Morely—An improved mould board for ploughs. Sept 15.
 W. R. Bowen-A feed work to be used in raw mills called Bowen's Rotary Re-action Feed work. Sep. 15.
 J. C. Munger-A new and improved method of con-structing pumps. Sept. 15.
 C. Dean-A new mode of effecting more perfect com-bustion in the firmaces of steam bollers and of saving fuel Sept. 15. fuel. Sept. 15. II. Hysert and Charles Fanner-A sawing machine.
- Sept. 15.
 C. M. Tate An improvement in the construction of Knapp's lanups for burning result oil. Sept. 16.
 H. De Witt-Furrow wheels to be attached to reaping
- and mowing machines, and for other purposes.
- Sept. 16.
 J. B. Leroy—A portable farm board fence. Sept. 28.
 J. Aunstrong—A new and improved harrow. Sept. 20.
 H. Yutes—An improvement in the fare box of the boilers of locomotives or other steam engines. Oct. 10 12
- 12. A Yates—An Improvement in perfecting the con-sumption of sparks and parts, and portions of uncon-sumed fuel in locomotives and other steam engines.

- suffield field in locomotives and other steam engines. Oct. 12. J. W. McLaren—An improved monid-board for ploughs, Oct. 12. J. McNab—A horizontal car coupler. Oct. 12. D. M. Jenness—An improved horse rake. Oct. 18. D. Bruce—A new and improved mode of and appa-ratus for making concentrated animal manure. Oct. 14. 14.
- 14.
 11. Yates—An improved perforated fire grate, feed water heater and damper, combined for locomotives and other steam engines. Nov. 6.
 V. Parkes—A steam press for making bricks, tiles, &c., from dry clay. Nov. 6.
 C. R. Parks—A brick drain pipe, and tile making machine. Nov. 6.
 W. fi. Tuttle—A new and improved auger handle. Nov. 6.

- Nov. 6.
- Nov. 6. D. Cudney—A vegetable entter. Nov. 6. J. Hale—A churn, to be called "Hale's Improved Churn." Nov. 6. B. Hill—A radial-winged propeller. Nov. 6. A. M. Tarbell—A new and useful improvement in the construction of gates. Nov. 7. H. E. Druyson—A new mode of manufacturing gun-powder. Nov. 7. J. Eaton—A new method of constructing lamps. Nov. 7.

- J. Eaton—A new method of constructing lamps. Nov. 7.
 H. Hysert—Certain improvements in stump ma-chines. Nov. 7.
 W. C. Stiver—A hollow flanged lightning rod. Nov. 7.
 W. C. Stiver—A hollow flanged lightning rod. Nov. 7.
 W. Manning—A new and useful machine for cutting or turning out heads for barrels, kegs, casks, or any description of cooper's work. Nov. 9.
 J. F. Taylor—A new and useful machine for coupling railway cars, termed a "Self-coupler and Coupling Pin Saver." Nov. 18.
 D. Campbell—A revolving angle joint. Nov. 18.
 E. Emery—A press for the manufacture of cave-troughs of tin and galvanized iron. Nov. 28.
 S. S. Crouter—A stump, stone, and ship puller. Dec. 15.

A. Caut-A new root cutting machine. Dec. 15. Issued in 1858.

Jan. 11.

Feb. 12.

G. R. Lettore-An improvement in sewing machines.

Calvin French and Luther French-A new and im-

Calvin French and Luther French—A new and im-proved straw cutter. Jan. H. H. Fowler—An improved apparatus for washing and wringing clothes. Jan. 12. J. P. Clark—A mode of propelling steam boats, named "Clarke's Series of Faddles." Feb. 8. J. Thomas—A new and Improved paddle. Feb. 8. J. S. Godfrey—A new and Improved washing machine. Feb. 12.

FOD. 12.
 I. W. Farewell—The Excelsion Straw Feeder. Feb. 13.
 W. G. Oliver—A new and useful method of applying and using electricity as an anesthetic sgent in ex-tracting teeth, and in other surgical operations. Mar. 16.

Morris—A new and improved room and house heater. Mar. 16.). Crawford—(1) An improvement in the manufao-ture of soap. Mar. 16.

JT

J н

8

c

W

G

J

т W

J

N

Ī

V

R

J

I

D. Crawford-(2) An improvement in the manufacture of soap. Mar. 16.
 D. Crawford-(3) An improvement in the manufacture of soap. Mar. 16.
 J. Thompson-A certain new and improve 'method of accentuating manufacture of some 16.

- J. Thompson—A certain new and improve 'method of constructing mangles. Mar. 16. B. M. Hicks—A new method of slating. Mar. 16. W. J. F. Toulmin—A self-generating gas burner and lamp. Mar. 16. J. Soper—An improved clover separator. Mar. 16. A. Bigelow—An endloss chain steam plough. Mar. 16. L. Webster—A new and improved bee hive. Mar. 20. D. Coonbs—A combined churn and cream freezer. Mar. 31.

- Mar. 81.
- mar. ol. T. M. Bryson—A new and improved method of pro-tecting the toes of boots or shoes. Mar. 31. J. J. Jessup—A new and useful farm implement, called a "Soil Pulverizer." April 7.

- J. J. Jessup A new and useful rarm implement, carled
 a "Soil Pulverizer." April 7.
 F. Clarke-An improved machine for cross-cutting
 logs, cutting fire-wood, &o. April 7.
 G. Green-A separating thrashing machine." April 7.
 J. Molling-A machine for pressing or compressing
 relay or composition by rotary and reciprocating
 motion into the form of bricks, tiles, pipes, artificial
 the time of the second second

- motion into the form of bricks, tiles, nipes, artificial stone, &c. April 8. G. A. Hicks—An improved silveric oil or self-gener-ating non-explosive fluid gas burner. April 20. L. Lawrence—A washing & ringing machine. May 1. A. Bennett—A new and improved bee house, called "Bennett's Platform Bee House." May 1. C. Doner—Friction sash hangings and lock. May 14. J.W. Forbes—A combined rocking, stave, and heading machine. May 14.
- D.W. Forbes—A combined rocking, stave, and heading machine. May 14.
 R. Davis—An improvement in direct central discharge Restaurt alternational standard statement of the statement of the standard statement of the s water wheel, and anti-friction circular gates. June 8.
- Rev. J. Spencer-A mailing press and paging machine. June 8. H. Yates-Improvements in the wing rails of railway
- crossings. June 8. A. Miller—A safety steam alarm. June 8. F. Schofield—Certain improvements in the method of constructing thrashing machines and separators. June 8
- R. Lounsbury—A new and useful horse rake. June 9. T. C. Gleason—An improved grain cleaner and smut
- mill. June 9. F. Barlow-A new and improved cheese press. G. June 18.
- C. W. Smith-A head protector against heat, coup de soleil, & c. June 18.
- J. J. Gardiner-An improved washing machine. July 2.
- J. Wishart—An improved drill plough. July 2. A. S. Walbridge—An improved method of bending
- timber. July 3. . T. Webster-An improved link and draw bar for 8.
- coupling railway cars. July 3. . Addison—A wooden spring mattress for beds.
- J. July 13.

- W. Hurst-A bale universal joint. July 13. A. N. Cole-A new and useful instrument, called "Cole's Gravitating Plumb and Level." July 13. J. H. Thomas-A self oiling box for carriage hubs.
- July 13.
- G. McDonald—An improved axle box and journal re-lieving bearing. July 13.
 D. S. Kcith—A self acting cistern float valve. July 13.
 Rev. R. Dick—A new system of book-keeping, called "Dick's Accountant Patent." July 26.
- Rev. R. Dick-A new machine for the purpose of ad-Rev. R. Dick—A new machine for the purpose of ad-dressing papers and periodical parcels, for the paging of books, and all similar operations of a recurrent nature, by the application of printed stumps or labels to be called "Dick's Dispatch Patent" July 26.
 W. D. Westman—A turnip or root grater. July 26.
 J. Thirkell—A certain new and improved method of constructing sawing machines. July 26.
 Patro. A constributed in the statement bound the proved in the statement bound the statement bound to be added and the statement bound to be added by the statement bound to be added by the statement bound by the statement by the statement bound by the statement by the

- constructing sawing machines. July 20. J. Eaton—A centrifugal propelling and steering boxed wheel. July 26. A. Marsh—An improved gas generator. July 26. H. Gregory and R. W. Dunston—A cooling warming, dust preventing, and air distributing ventilator. July 26.
- J. Stitt-A grubbing machine. July 30. B. Cole, sen.—A new elevator and stump extractor. Aug. 16. W. Thomas—A secret self protecting sorutoire.
- Aug. 25.

- J. B. Way-A new combined or separate clod crusher

- b. Way-A live comments of separate crout cruster harrow and roller. Aug. 25.
 C. A. A. Bowen-An improved gas retort. Aug. 25.
 R. Woodcock-A metal polisher. Aug. 25.
 D. Smith Keith-A. sliding tubular pump plunger, with air chamber. Aug. 25.
 R. Mitchell-A new end improved method of constructive scam bacters. Aug. 26.
- structing stoam heaters. Aug. 26. W. Smyth-The nonpareil boot and shoe. Aug. 28. J. Lowe-A magnetic improved pressure guage.
- Aug. 26.
- Alig. 28.
 J. Wray-A new method of constructing coffins to prevent infection. Aug. 26.
 C. C. Colby-A composition of matter for agricultural uses, called the Canadian "Fertilizer." Sept. 7.
 P. B. Stiles and J. Marritt-A pair of rotating hearons. Sont 19.

- P. b. Stilles and J. Marritt-A pair of rotating harrows. Sept. 13.
 C. Lount-A lever clevating farm gate. Sept. 18.
 M. Mater-A new sporting gun. Sept. 18.
 A. J. Hunter-A self generating gas burner. Sept. 18.
 H. F. Edey-A machine for the production of wind called "A New Pneumatopole." Sept. 28.
 H. Northcote and F. Cooper-A double and reverse acting lift, particularly adapted to hanging window sashes. Sept. 28.
 Sept. 28. sashes. Se G. W. Green-
- -A hand sowing turnip machine. Sept. 30.
- F. Clarke -An improved reaping and mowing ma-
- b. Colling—An improved reading and moving machine. Nov. 3.
 D. Colling—An improved light carriage. Nov. 3.
 J. Hogg—A lever and spring dash churn. Nov. 3.
 J. Lawrence—A new application or arrangement of the gearing to drive the knife of a reaping machine. Nov. 3. Nov. 3.
- L. N. Soper-An elastic lock stitch sewing machine. Nov. 3. P. C. Van Brocklin—Certain new and useful improve-
- for raising fluids. Nov. 3. Noble-New and useful machinery for making axes
- Nov. 3. D
- Crawford-An improvement in preparing soap. Nov. 15.
- B. Carpenter-A direct revolving flue cooking stove. Nov. 15. N. Black-An improved artificial leg, with universal

joint at the ankle. Nov. 15. W. J. McNellis-An improved direct action and reaction centre vent water wheel. Nov. 18. Vandervoort-A portable board or picket fence. W

- Nov. 18.
- A. L. Haun-An improved plough. Nov. 18.
 H. Ruttan-A new or improved method of warming and ventilating buildings, railroad cars, and vessels. Nov. 29.
- E. Barrett-A new and improved method of constructing hand stamp printing presses. Nov. 29. ev. R. Dick—An accountant and dispatch patent.
- Rev Dec. 1.
- Dec. 1. W. Ivory-A revolving box cylinder churn. Dec. 3. A. Merrill-A platform pump. Dec. 3. W. J. Huckett-A self acting waggon break. Dec. 16. S. S. Hickok-An improved self acting safety catch or
- fastener for railway car seats. Dec. 16. T. W. Notter-A gas salvator burner. Dec. 17. G. Garth-Preservative vessels and hermetic covers.
- Dec. 20
- J. Armstrong-A new and improved churn. Dcc. 80. H. Ruttan-A new and improved method of warming and ventilating buildings, railroad cars, and vessels. Dec. 31.

Issued in 1859:

E. E. Méthot-A new and improved double oven family stove. Jan. 5.

W. Pollyblank — A usoful machine called a "Washing Jenny." Jan. 10. D. Cash — A new gate called "Cash's Self-Closing Far-mer's Gate." Jan. 11.

E. E. Gilbert-An improved steam boiler. Jan. 20.

- Armour-An improved steam bouler. Jan. 20, neut fence and gate post. Feb. 3.
 W. Mathews-A metallic equal tension plate, for cot-tage piano fortes. Feb. 9.
- tage plano forces. Feb. 9. J. Hilborn-An improved washing machine. Feb. 9. W. Baker-A fuel saver and hot air conductor. Feb. 9. J. Worthington and J. Brown-A seam of clay and its composition, with materials for the manufacture of

ate clod crusher

tort. Aug. 25. g. 25. pump plunger,

method of con-

nessure guage.

cting coffins to

for agricultural r." Sept. 7. pair of rotating

Sept. 13. • 18 urner. Sept. 18. Inction of wind

pt. 28. ble and reverse

anging window

nachine. Sept.

d mowing ma-

e. Nov. 3. rn. Nov. 8. arrangement of aping machine.

wing machine.

useful improveation of pumps

or making axes.

reparing soap.

cooking stove.

with universal ct action and ov. 18. r picket fence.

ov. 18. od of warming rs, and vessels.

d of constructv. 29. spatch patent.

urn. Dec. 3.

reak. Dec. 16. afety catch or

6. Dec. 17. rmetic covers.

urn. Dec. 30. d of warming s, and vossels

le oven family

a "Washing

f-Closing Far-

Jan. 20. ble or perma-

plate, for cot-

ine. Feb. 9. f clay and its anufacture of ALWANAD. 1864.]

- drainage and sewerage tile, or pipe; also, stone crockery ware, or common yellow earthenware. Feb. 9.
- J. H. Sampson-An improvement in boot trees. Feb.

- J. H. Sampson—An improvement in boot trees. Feb. 14.
 J. H. Walker—A smoke consuming lantern and lamp, to burn coal and other oils. Feb. 14.
 E. E. Méthot—New and improved medals and designs for stove plates. Feb. 26.
 G. Godley—An improved cooking stove. March 1.
 C. R. James—Certain improvements in the method of constructing straw cutters. March 1.
 C. Lemon—A new and useful churn, termed "Lemon's Oscillating Dash Churn." March 1.
 J. C. Walsh—"Walsh's Canadian Self Regulating Gas Burner." March 8.
 E. Gurney, C. Gurney, and Alex. Carpeuter—An improved cooking stove, called a "Protectionist." March 14. proved co March 14.
- **March 14.** C. Doner—A portable counterpoise gate. March 14. I. Briggs—Certain improvements in the manufacture of cut nails and spikes. March 14. A. McDonald—A portable grist mill. March 16. C. H. Horning—An improved rake for harvesters. March 16.

- March 16.
 A. Mowry-A shor grinder. March 16.
 M. Gaige-A nev. and improved method of tanning leather. March 24.
 J. Law-" Law's Shingle and Barrel Heading Sawing Machine." March 24.
 W. S. Ryder-An improved horse power. March 26.
 H. Doaine-An improved method of swinging two-wheeled vehicles. April 1.
 J. Sipes and 11. Sipes-An improved churn. April 5.
 T. Armstroug-An improved method of cutting and crimping boots. April 5.
 J. Abell-Certain improvements in the method of constructing thrashing machines. April 6.
 H. Forsyth-A new and improved grinding mill. April 6.

- April 6.
 S. Morse—An improved combined reaping and mowing machine. April 9.
 A. Andersou & R. L. Gilman—Certain improvements in the method of constructing hand rakes. April 9.
 C. H. Horning—An improved double force pump.
- W. J. T. Williamson—"The Williamson Gas Burner. April 22.
 W. J. T. Williamson—"The Williamson Gas Burner. April 21.
 L. Lavin—An Improved box for the axles of railroad cars. April 28.
 G. Timpkins—A certain improvement in the composi-tion of the method mountain the mountainer of

- tion of the matter required in the manufacture of percussion matches. April 28. I. G. Tourangean—A dough maker for bread and biscuit. May 2. J.

- J. G. Tourangean-A dougn maker for bread and biscuit. May 2.
 J. G. Tourangean-A hot air oven for the baking of bread and biscuit. May 2.
 J. Brickly-A self revolving hand loom. May 4.
 D. E. Norton-An improved fanning mill. May 10.
 T. H. McKenzie and F'. R. Hawkins-Certain improvements on Johnson's churn. May 11.
 W. D. Pollard-A method of treating bituminons shale to obtain oil containing parafine therefrom. May 14.
 J. Maritt-improved draft and coupling irons for rotating harrows. May 23.
 N. L., Barber-"The Norman Air Churn." May 23.
 J. Tuttle-A met to do ther steam engines. May 23.
 R. Eatom-An apparatus for economising fuel in locomotives and other steam engines. May 26.
 W. Hamilton-An improvement in the manufacture of cores for castings. May 27.
 R. Brown and J. Brown-" Brown's Catenarian System of Printing." May 28.
 J. Dickey-"The Toronto Harrow and Cultivator." June 1.

- June 1.
- J. Lowe-A force pump and feed apparatus. June 1. C. If. Lambkin-An improvement in washing ma-chines, called the "Revolving and Smooth Wash-board." June 1.
- board." June 1.
 H. Stillwell—"An Automaton Gate." June 8.
 W. Eales—A new and improved paint. June 8.
 W. Ellis—A cask steaming, purifying and drying apparatus. June 8.
- D. Palmer-New and useful improvements in mowing machines. June 8.

E. L. Derby-A knnckle joint screw power for extracting stumps and for pressing cheese, cloth, paper, apples, for clder, &c. June 22.

95

- W

PATENTS-CANADA.

- W. Baker—A new method of constructing vessels or buildings. June 22.
 S. Hall—A new portable fence. June 22.
 T. Lalar—Two new bank and safe lock guards, of cast steel, with rollers. June 22.
 G. White—An improved machine for drilling iron and other metals. June 22.
 W. J. Hell—An improvement in the construction of churns, called "Hall's Improved Labor Saving Churn." June 28.
 A. Mitchell—An improvement in moulding and casting metals, called by him "Mitchell's Process." June 29.
- D. Pilbeam—An improved last, called by him "Pilbeam's Perfectus Last." June 29.
 S. Turner—"Tho Turner Hand Printing Press." June
- 30
- 30. J. Martin—A new and exhaust chamber and steam surcharger, with smoke pipeattachments, for locomo-tives and other engines. July 5. J. Martin—An improved expansion side valve. July 5. D. Maxweil and J. Connell—An improved grain drill feeder. July 5.

- D. Maxweil and J. Connell—An improved grain drill feeder. July 5.
 A. Boyer—A mill-stone dresser. July 18.
 H. Fraser—A new rotating harrow. July 18.
 R. Thomas—" Thomas's Anti-Friction Compound Pump." July 18.
 H. Fryatt—An improved churn. July 18.
 W. Rothwell Lomax—An improved steam boat propeller." Sept. 29.
 W. Rothwell Lomax—An improved steam on progeler."
- W. Rothweil Lomax-An improved stove pipe bend. Sept 29. A. Innes--A new still, called "Innes Still." Sept. 29.
- 1. Initial—A new still, called "innes Still." Sept. 20. I. Hilli—A new and improved method of tanning hides and skins into ordinary leather of the various sorts and kinds, as well as into morocco leather, by the admixture of a certain composition of matter.
- the autocario of Sept. 30. A. McAlpin-An improved ventilator for railway cars, or for buildings. Sept. 30. G. Reinagel-" Reinagel's Improved Feed Mill."
- J. Stephens—A new and improved machine for win-nowing and cleaning grain. Sept. 30. A. O'Dell—"O'Dell's Fruit and Vegetable Picker."
- Oct. 5.
- A. O'Dell-"O'Dell's Fruit and Vegetable Picker." Oct. 5.
 J. Russell-An improved portable grist mill. Oct. 5.
 W. Tont-An improved faming mill. Oct. 5.
 J. Lovns Agnew-A new stump extractor. Oct. 6.
 L. Whitehead-A new and useful compound coiled spring brace and spiral spring, to be used in the ma-nufacture of spring mattrasses, &c. Oct. 6.
 W. D. Pollard & James Connell-A method of prepar-ing tanners' or dyers' bark of oak, hemlock, birch or chestnut trees, with jsponica and sumac, com-pressed for portability, termed "Collingwood Bark, for Dyers' or Tanners' use." Oct. 7.
 H. Rott-An Improved stump extractor. Oct. 7.
 G. C. McKenzie-An Improved straw cutter. Oct. 7.
 G. Bennett & Balzell-A screw cutting machine, termed "Bennett & Dalzell's Littlo Giant Screw Cutter. Oct. 10.
 A. Hibbard-A canvas shoe or boot united with Indis rubber or guita percha. Oct. 30.
 V. Vincelette, C. Vincelette, & E. Courtois-An im-provement in the construction of stores, called "Vincelette & Courtois Store." Oct. 20.
 T. Webster-An improved feed motion for straw cut-tors. Oct. 21.

T. Webster-An improved feed motion for straw cut-ters. Oct. 21. J. Gross-A chain horse-power. Oct. 21. J. W. Kern-An improved mould board for ploughs.

A. Smith-A new method of constructing lathes for turning regular or irregular surfaces. Oct. 26. S. W. Ryckman—A new and improved machine for shelling maize or Indian corn from the husk or cob.

H. Yates—A variable and double annular blast apparatus for locomotive and other steam engines. Oct. 31.
H. F. Edey—A self-acting graduating fire grate. Nov. 7.
M. Wood—An improved straw cutter, called "Wood's Straw Cutter." Nov. 9.

Oct. 25.

Oct. 26.

8

J

J

C

Р Н С

E S. J.

L. H

A. H.

W G. J.

C. H.J.

C. J. J.

8.

J.

6

J.

C.

R. T. T. GJ.S.WD. W

N.J.

W. II. Doel-A portable copying press, containing a chamber for writing materials. Nov. 9.

- chamber for writing materials. Nov. 9. W. M. Pattison—An improved fountain pen-holder, to be called "the Canadian Fountain pen-holder." Nov. 9.
- NOV. 9. A. Hibbard—An improved emery wheel. Nov. 9, J. A. Campbeil & C. Vandasen—A mailing apparatus, for the purpose of printing on newspapers and other publications of subscribers. Nov. 9. E. J. Maxweil—A double-action flush window boit.
- Nov. 26. G. Ansley-A diagonal vibrating straw cutter. Nov.

- tort." Dec. 14. A. Collard—An improved cultivator. Dco. 19. Issued in 1860:
- U. M. Tate-The art of extracting oil from peat. Jan. 12.
- . Dyson—A new and improved instrument for open-ing oysters, to be called "Dyson's Oyster Opener." A Jun. 12.
- S. Tuck-A new and improved cast iron plough share, with steel points. Jan. 12. J. Crawshaw—A certain improvement in power looms.
- Jan. 17. R. P. Dales-An improved force pump. Jan. 17. W. MoMurtey-A certain washing and churning ma-chine. Jan. 17. J. W. McLaron-An improved mould for ploughs.
- J. Jan. 25.
- W. Armstrong-A fuel loader. Jan. 25. R. Emerson-A lapped-tongued siding and roofing.
- A. F. Ward-A self-acting anti-friction steam slide vale. Jan. 25.
 J. Stitt-A new and improved method of manufactur-in-model is protect protect. Jan. 27.

- J. Stitt—A new and improved method of manufacturing coal oil by a rotary refort. Jan. 27.
 E. Trenholme—A machine for clearing snow and other obstructions from a railroad track, to be called "Trenholme's Railroad Track Clearer." Jan. 27.
 C. H. Waterous—An improvement in the application of steam power and in the manner of making such application for the purpose of noving and working steam flows from engines. &c. Jan. 27.
- application for the purpose of moving and working stoum ploughs, steam fire engines, &c. Jan. 27.
 E. Clemo—A new process of manufacturing pulp for the manufacture of paper and parchment from straw and other vegetable substances. Jan. 27.
 S. Park—A self locomotive ditch executor. Jan. 28.
 S. Park—A self locomotive steam plough and cultivator.
- tor. Feb. 1.
- A. Marsh-A new and useful improvement in the
- manufacture of illuminating gas. Feb. 4. I. W. McGaffey—An improved fluid gas light appara-Feb. 6.

- 1. Hilborn-A certain potato planter. Feb. 6. G. B. Mill-A pressure check gas burner. Feb. 9 H. McLaren-An improved straw cutter. Feb. 9. W. Deviney & J. Hilborn-A double-action crank. Feb. 18.
- D. McKenzie--An improved apparatus for the manu-
- facture of gas for illuminating purposes. Feb. 18. G. Huntington—A certain gang plough cultivator, and sowing mechine combined. Feb. 18.
- J. Montgonkery-An anti-combustible solution or mix-ture. Feb. 18. J. V. Lambert-An improved washing machine. Feb.
- 18. 7. Williamson—A certain barrel head machine. W.
- Feb. 18. G. McKonzie-A certain bush engine. Feb. 24
- A. Mulholland-A vertically rotating and stationary break churn. Feb. 24.
 P. C. Van Brocklin-An expansive tubular stove or fire box. Feb. 25.
 J. Cinnamon-An improved washing machine. Feb. 97

- S. Tuck-A new and useful manufacture, styled Tuck's Cast Iron Sugar Boller." March 2.

- L. Cohn—An improved self-binder for papers. Mar. 7. C. Elridge—A certain sewing machine. March 7.

- Coming Ar miniported semonder in or papers. March 7.
 C. Elridgo A certain sewing machine. March 7.
 T. A. Jeob An improved clurm. March 7.
 G. Maynard An refral aquatic propeller. March 7.
 T. Scott A new califyrior. March 1.
 G. At gaze An improved churn. March 13.
 C. if. Wortman An improved eave-trough machine.
- C. 11. Wortman-An improved eave-trough machine, March 13. D. Lusk-A blower for cleaning grain. March 13. G. Wm. White-An improvement in the making of boots and shoes. Murch 14. M. Henry-A useful manufacture, called "Henry's Concave Sugar Boller." March 19. F. Milligan-Au improvement in the action of the vertical plano forte. March 23. W. Frazer-A-4 atmospheric flour bolting chest. Mar. 27
- 27

- 27.
 27. Brokenshire—A double-action wooden suction pump. March 27.
 M. Wulsh—An improved churn. March 27.
 C. Holmes—An improved grain separator. March 27.
 S. V. Perry—A new and improved machine for thresh-bar separation and cleaning grain. March 20.
- Ing, separating and cleaning grain. March 29. W. McClary-A new and improved method of con-structing Queer Post's adjustable diagonal braces and iron or wooden angle or brace blocks for bridges.
- April 4. . Ilolton-An improved mould beard for ploughs, w

- W. Holton-An improved mount court as prospect April 10.
 A. Wullace-A railway car ventilator. April 17.
 J. Inlbert-An air pump dash churn. April 19.
 J. Partching-A new article, styled "Patching's Car Ventilator." April 19.
 L. N. Loper-An improved sewing machine. April 19;
 T. Thorpe-An air-tight outlifting spring sash window April 19.
- dow. April 19. H. Fryatt, Jr.—An improved method of opening and shutting gutes. April 19.
- W. H. Magee-A new method of constructing ploughs. April 19.
- A.J. Macintosh—A grain separator, styled "Macin-tosh's Patent Fine Grain Separator." April 29. . W. Grant—An improved churn styled "Grant's Excentric Double Dash Churn." April 29. R.
- Excentric Double Dash Churn." April 29, W. R. Hanter—" Hunter's Continuous I Rail," for uso ou railways. April 29, P. C. Van Brocklin—A combined seed drill cultivator and horse hoe. April 29. J. Dodd—A steel-yard or weighing machine. April 29, J. James—A universal joint walking beam for churns and other unrehivery. A spil 29

- J. James-A universal joint walking beam for churns and other machinery. April 29.
 T. Morton-A new self-acting coupler and uncoupler for railway carriages. May 9.
 R. R. Aloes-A screw meter. May. 9.
 T. Nicol-A portable cross cut sawing machine, with parallel inovenents. May 9.
 H. Yates-An improvement in machinery for compressing shaning and range wing the surface of metal screwing the screwing the surface of m
- H. Yates—An improvement in machinery for compressing, shaping and renewing the surfaces of metal bars. May 9.
 H. L. Campbell—An improved churn. May 11.
 H. A. Combs & Asiman P. Combs—An improved double action churn. May 11.
 J. E. Thompson & D. S. Keith—A circulating tubular packet boller. May 14.
 J. C. McDougal—An octagonal churn. May 11.
 J. Millard—A scrow regulating cheese press. May 11.
 J. C. Park—A new and improved combined machine for weiding and otherwise repairing the iron rails

- b) Mining Action regarating oncess process process and the form welding and otherwise repairing the iron rails used for cars to run upon railways, by the application of steam power. May 19.
 W. S. Conger & J. Ashford, assignces of S. Lewis A discovery in shell or shale nurl of a polishing substance commonly known as "Tripoll." May 22.
 W. S. Conger & J. Ashford, assignces of S. Lewis-New and improved machinery or apparatus for the purpose of extracting a polishing substance, commonly known as "Tripoll." May 22.
 W. S. Conger & J. Ashford, assignces of S. Lewis-New and improved machinery or apparatus for the purpose of extracting a polishing substance, commonly known as Tripoli, from shell or shale marl. May 22.
 J. B. Robinson & J. Sago-An article styled "the Robinson & Sago improved method of Bolting Flour." May 30.
 A. Harris-A combined corn sheller and root cutter. W. Bowman-An improved fire grate for locomotive and other purposes. May 30.
 G. H. Sinon-A new propelling arrangement. May 31.

- 30.
- L. H. E. Paradis, legatoe of Ch. H. A. Paradis-" Par-adis' Iodine Hair Restorative." June 1.

papers. Mar. 7. March 7. ich 7. ler. March 7.

h 13.

rough machine.

March 13. the making of

alled " Henry's

e action of the

ing chest. Mar.

wooden suction

rch. 27. tor. March 27. ator. March 27. chine for thresh-March 29.

method of condingonal braces ocks for bridges.

ard for ploughs.

April 17. April 19. " Patching's Car

chine. April 19: pring sash whu-

l of opening and

ructing ploughs.

styled "Macin-

" April 29. styled "Grant's april 29. s I Rail," for uso

d drill cultivator

chine. April 29. beam for churns

r and uncoupler

machine, with

ninery for comsurfaces of metal

May 11. —Au improved

culating tubular

May 1 press. May 11. mbined muchine

ng the iron rails by the applica-

es of S. Lewis l of a polishing ipoli." May 22. 'S. Lewis—New tus for the puruice, commoniv

May 29. le styled "the od of Bolting

and root cutter.

for locomotive

ngement. May

Paradis-" Pare 1.

J. Jones-"Jones' Velocipede and Hand Carriage."

ALMANAC. 1864.7

- June 1.
- J. St. Germain-Balance wheeled horse rake. June 1. E. J. Maxwell-" Maxwell's Excelsior Window Bolt." June 1.
- A. Kerby-A self-acting and detaching car coupler. June 14.

- June 14. D. S. Suthierland—An improved railway car coupling, June 15. C. Tench—A portable worm fence. June 15. E. Hasker & J. Hardaker—An improved churn styled "Queen's churn." June 15. A. Marsh—An improved gas generator. June 28. J. A. Campbell—A card press and mailing machine. July 4.
- July 4. W. Bowman-An iron surface bearing fish or joint
- Jate for railways. July 4. Morse-An improved combined reaping and mow-ing machine. July 4. _& J. Carlton-An improved seaming cultivator. 8.

- ing machine. July z.
 C. & J. Carlton—An improved seaming cultivator. July 4.
 J. Worthington & J. Brown—A composition for the manufacture of bricks. July 4.
 J. Spencer—A machine for printing words, names, numbers, dates, or addresses, upon papers, pages, books, tickets, periodicals, and other articles re-quiring to be marked, printed or addressed. July 6.
 C. Meadows—An improved machine for sawing fire-wood from the log. July 6.

- wood from the log. July 6. P. D. Eckarett—A root slicer. July 9. H. P. Griggs—An empire thermometer churn. July 9. C. B. Brown—A plaster, dry manure and grain sower.
- July 23. C. J. Maxwell-A double action flush window bolt. E. J. July 25.

- L. J. Maxwell-A double action flush window bolt. July 25.
 S. J. Kelso-An aqua-gravitation engine. July 26.
 J. B. Paiser-Au improved and useful article of man-ufacture termed and denominated by him "staple fibre." July 28.
 H. House-A corn sheller. Aug 2.
 H. Yates-Au improved perforated fire grate, feed water heater and damper combined, for steam en-gines. Aug. 2.
 A. Bridge-A self-acting churn. Aug. 2.
 H. Broadbent-Improved stop-cocks, plugs and valves, for the passage of water and other fluids. Aug. 2.
 W. Welch-A spark aunihilator. Aug. 2.
 G. White-An improved stop-aparts to be used in the manufacture of paper-pulp from straw and other fibrous material. Aug. 8.
 C. J. Scott & S. D. Lockwood-An improved harvest-ing fork. Sept. 25.
 H. Mariatt-A fruit picker. Sept. 25.
 H. Braismy A diamond. Sept. 25.
 H. Broadburd-Sept. 25.
 H. Broadburd-Sept. 25.
 H. Broadburd-Sept. 25.
 Mariatt-Samith's perfect system of mill stone dressing by a diamond. Sept. 25.
 K. Brous-A grain separator. Sept. 25.

- H. Browin-A new method of balancing mill stones. Sept. 25.
 C. Wilson -A grain separator. Sept. 25.
 J. Davis-A hydraulic bellows. Sept. 25.
 J. P. Clarke-A reaping and mowing machine, termed "the seythe reaper and mower." Sept. 25.
 S. Findlay-A branch rail, termed "Findlay's branch rail. Sept. 25.
 J. W. H. Schneider-A safety check, for the more effectual management of kicking. runaway, and otherwise unruly horses. Sept. 25.
 J. Langstaff, jr.-A wooden cave trough or water conductor. Sept. 25.
 C. H. Waterous-A new mode of packing and preserving hops. Sept. 25.

- Cuttor, Sept. 20.
 C. H. Waterous-A new mode of packing and preserving hops. Sept. 25.
 R. Miagt-An improved mode of constructing threshing machines. Sept. 25.
 T. Fowell & W. Gunson-An improved cultivator and thistle cutter. Sept. 25.
 G. McKenzie-An improved threshing machine. Sept. 25.
 J. Yerks-An improved threshing machine. Sept. 25.
 J. Morse-An improved threshing machine. Sept. 25.
 D. Buckler-A clair or loungo termed "the lazy man's friend." Sept. 25.
 W. Weir-Improvements in the manufacture of paper pulp from straw or other vogetable substances. Oct. 2.
 N. S. Webster-A new and improved furnace to be called "Webster's furnace." Oct. 3.

J. Paradis-An improved water wheel. Oct. 8.

J. B. Palser-Certain new and useful improvements

97

- J. B. Palser-Certain new and useful improvements in the manufacture of paper puip from straw and other fibrous materials. Oct. 3. M. Moody-An accommodating joint, working on two centre bearings, applied to reaping and mowing machines. Oct. 4. C. Brooks-A self-acting carriage rake. Oct. 4. F. Lane-A new and improved galvanic battery and clettric helix. Oct. 6. F. M. Ackerman-An article termed " the Ackerman washing machine." Oct. 12. E. Cooper-A strunging machine. Oct. 22.

PATENTS-OANADA.

- F. M. Ackerman—An article termed "the Ackerman washing machine." Oct. 12.
 E. Cooper—A stumping machine. Oct. 22.
 D. Tees—An air-tight coffin or burial case, denominated by him "Tees' air-tight coffin or burial case, ket." Oct. 25.
 W. Ludworth—An improved process of bailing and faming hides and skins. Nov. 2.
 T. Grange—An improved harrow tooth. Nov. 2.
 G. Kirk—A new and improved method of indexing books. Nov, 6.
 D. Hein—A tioating bridge. Dec. 13.
 J. Hamilton—An improved grain sower and cultivator combined. Dec. 21.
 J. Lawlor—An improved sawing machine. Dec. 21.
 J. J. Lawlor—An improved sawing machine. Dec. 21.
 J. Marks—A new system of lubricating valves, plstons,

- J. J. Jawior-An improved sawing machine. Dec. 21.
 J. Marks-A new system of lubricating values, pistons, cylinders, piston rods and valve spludies of locomotives and other engines. Dec. 21.
 H. Meekins & I. Mill-An article for counting and texting the quality of eggs. Dec. 21.
 T. H. Taylor-A self-acting cleaner for a plongh.
- T. H. Taylor—A self-acting cleaner for a plongh. Dec. 21.
 W. Gill—Certain improvements in the flues of steam
- W. Gill-Certain improvements in the fules of steam boilers. Dec, 21.
 T. Murphy-A new and improved lamp for burning coal oil and other hydro-carbon liquids, without a glass chinney. Dec. 21.
 P. B. Stiles-A lifting gate. Dec. 21.
 W. Bright and J. Collins-A clothes airer. Dec. 24.
 N. Kimball-An improved cultivator. Dec. 31.

Jan. 16.

S. Skinner-

shoes. March 4.

March 4.

Gł

H. Jan. 26.

Issued in 1861.

- C. C. Chattuck—A new composition of matter for tan-ning leather. Jan. 7.
 C. Kinney, assignee of I. Kinney—A new mode of applying power to any machinery by combining rotary motion with the inclined plane. Jan. 10.
 F. D. Lloyd—Lloyd's patent broad-cast seed sower. Jan. 12.

Jun. 12. S. D. Shorts—A machine for the manufacture of cheese and butter, termed "the dairy maid." Jan. 16. F. Rtodgers—An improved cam for working the under needlo or catch pli of sewing machines. Jan. 16. J. Armstrong—A new and improved churn, termed "the Jenny Lind churn." Jan. 16. J. Churchill—A stump extractor. Jan. 16. D. Fell—A new and improved rotary lever churn. Jan. 16

F. Ervin and W. Beemer-A horizontai lever washing machine. Jan. 24. E. J. Maxwell-A spring latch, to be called "Maxwell's spring latch," Jan. 25.

E. A. Crawford, assignee of A. Crawford-A selfacting fire-lighter, for lighting fires in wood or coal stoves, grates, overs, fire-places, &c. Feb. 3.
T. W. Emery & J. Clayton-A gas regulator, purifier and cooler. Feb. 7.
H. Yates, assignee of James McLennan-A new machine for the repairing of iron rails, used for cars and carriages to fun upon railways. Feb. 16.
G. Brush-An improved hydraulle press, to be called "Brush's hydraulic press." March 4.
W. B Brown-An improved root cutter. March 4.
J. Cutlcart-Cathcart's rule for cutting boots and shoes. March 4.

J. Forrest-A self-acting cattle-guard. March 4. T. Davidson—A combined grain and seed drill. Mar. 4. D. Lusk-Combined blower and fanning mill. Mar. 4. J. McNish—A new form of mould board for ploughs.

plough handles, &c., by end pressure. Feb. 1. C. Russ-A potato digger. Feb. 1. E. A. Crawford, assignce of A. Crawford-A

Palmer-A new electro-voltaic pocket battery.

-A machine for bending home timber.

-A self-

NDW

LAHJ.C.

W

G R

A

w

J. J.

1. P.

J,

R. J. C. E.

C A. E.

J.

J.

E. C E. r J. c.

s.I D. J.

C.

M. J. R.

12

J. S. Robinson-A double acting suction and force pump with ball valves. March 4.
C. 11. Waterous-A water drawer. March 4.
E. Yates-A combined washing, wringing and mangling machine. March 4.
C. Dart-An improved washing machine. March 5.
W. Randall-Excavator for excavating earth. Mar. 6.
J. W. Cunningham-An elastic self-acting lamp chimney wiper. March 11.
W. D. Westman-An improved screen for fanning mills. March 12.
H. W. Ostrum & J. Sutton-An improved fanning mill. March 12.

H. W. Ostrum & J. Sutton-An improved churning gear. Murch 12. D. Bell—A new snow plough. March 19. W. Gale—A new and useful straw cutter. March 19.

W. Gale—A new and useful straw entter. March 19.
D. Tassee—A spring to open a horse's foot. March 19.
A. C. Fuller—A new and portable labour saving machine for cutting mortless in carriage and other hubs by hand. March 21.
C. Bentley—An enve-trough and finish. March 21.
W. Watson—An improvement in the manufacture of oll gas. March 23.
W. Brown & J. Weaver—An evaporating furnace. March 28.

March 23.

H. Joslyn—An improved machine for wringing clothes, to be called "Joslyn's improved clothes wringer."

April 4. J. C. Park-A machine for removing snow and ice from ruliway tracks. April 9. G. Rohinson-An improved extension clothes horse.

from rullway tracks. April 9.
G. Robinson-An improved extension clothes horse. April 10.
G. M. Cossitt & A. Young-An improved reaper attachment. April 10.
G. Ives-An improved saw horse. April 10.
G. C. Cockburn-A compression swivel action water-cock. April 11.
H. Hill-An improved plough. April 17.
H. Lehman-The farmer's improved hay rake. Apr. 17.
D. H. Tétu-Fishing apparatus for deep water. Apr. 18.
J. Jancs-A superficial wedge power. April 20.
J. R. Thilp-An improved node of lowering boats from the davits of ships. April 22.
J. A. B. Ilannum-A clurn power. April 25.
E. Vernon-An economical hot alrapparatus. Apr. 30.
R. Smith-A new and improved bet link. May 8.
M. Cole-A metallic heet for boots or shoes. May 8.
A. Hilton-New and useful improvements in the manufacture of saws. May 8.
A. Hilton-New and useful improvements in the manufacture of saws. May 8.
A. Hilton-New and not solve boots and shoes. May 11.

May 11. A. J. Park--An improved process of tanning and man-

A. J. Park—An improved process of tanning and manufacturing leather. May 20.
J. Stewart—A new and improved pattern or design for cooking stoves. May 20.
J. Thomas—An improvement in the construction of the piano forte. May 21.
H. Hazloton—Improved self-propelling gate. May 21.
T. Fogg—A ballasting car. May 21.
S. Welto.—An improved churn, termod the "Blenheim churn." May 22.
R. Kort—A grain and seed broad-cast sower May 25.

churn." May 22. R. Kerr-A grain and seed broad-cast sower. May 25. T. Davis-A submarine buoy purchase. May 27. G. A. Carman-A vegetable root cutter. May 28. W. Cooley-A new and useful improvement in the ordi-nary two arm saw-set. June 3. M. Clair-The Excelsior washer. June 4. J. McKelvoy-A retrigorator termed the "Prince of Wales' refrigerator" cupboard. June 25. A. Young-An improved mill saw. July 9. J. Dolby and Isaac Dolby-A new and improved lath cutting machine. July 17. J. Patterson-A drill for drilling holes in rock. July 17.

D. Bruce-An improved sawing machine. July. 17.
 E. Vanderwater-An improved reaping and mowing machine. July 17.

machine. July 17.
A. Hillman-A spring cushioned seat, for waggons and other vehicles. July 17.
H. Fryatt-A rotary tooth for harrows. July 17.
J. Hilborn-A steam locomotive for travelling upon public highways. July 17.
C. Doane A challenge washing meching. July 19.

- G. Deans—A challenge washing machine. July 18. A. A. Knowlton—A washing machine. July 18.

- J. Pike—An improved churn. July 30.
 C. R. Parkes—An improved churn. July 30.
 P. McEwen—An improved plough. July 30.
 A. O'Defl—A self-regulating spiral spring mangle and washing machine. Aug. 3.
 P. Powers—The Victoria washing machine. Aug. 3.
 R. H. Oates—A self-revolving windmill house, with circular foundations. Aug. 9.
 P. T. Ware—An improved sewing machine. Aug. 9.
 D. E. Nortou—Norton's horizontal serew dash churn. Aug. 10. Aug. 10.
- A. Bigelow—A new and improved rock drill. Aug. 10. S. Sinter—An adjusting last. Aug. 20. A. Whytoek—Improvements in conting sheets of metal
- with other netals and other substances. Aug. 27. H. Dorwiu-An improved mercurial barometer.
- Sept. 18. . Webber-Webber's scarifier or field cultivator. R.

- Webber-Webber's scartuer or neur cantana. Sept. 20.
 S. Shannon-An improved driving rein. Nov. 20.
 W. McDougall-A self-acting brake for sowing machines. Nov. 20.
 W. McLaren-An improved feed gear for straw cutters. Nov. 26.
 S. Wallbridge-An improved mode of operating variable expansion steam cut off valves. Nov. 28.
 H. Dodd-Improved sleves or screens for fanning mills. Nov. 29.
- Nov. 29. w
- and T. Walker-The Occan Wave washing ma-
- W. and T. Walker—The Occan Wave washing machine. Nov. 29.
 Y. O'Brion—The Excelsior churn. Nov. 29.
 A. Bowerman—Bowerman's improved carding machine. Nov. 29.
 J. G. Thompson—An automatic gate. Nov. 29.
 A. J. Foote—A new and useful washing and scouring machine. Nov. 29.
 H. McLaren—A combined accd drill and cultivator.

- H. McLaren-A combined seed drill and cultivator. Nov. 29.
- T. Mcliroy-An improved invalid bedstead. Nov. 29. N. II. Nutting-The Ontario washing machine. Nov. 29

- 29. W. Depow—A balance gate. Nov. 29. E. Smith—Egyptian gas. Nov. 29. L. Comer—An improved bee-hive. Nov. 29. W. Chambers—An improved carriago hub. Nov. 29. A. E. Taylor.-An improved door bell. Nov. 29. II. Lawson—A combined retort for generating gas from earbon oil. Nov. 29. T. Blauton—An improved broad-cast seed sower and drag. Nov. 29.

- drag, Nov. 29.
 T. W. Harpor-A new wash-tub. Nov. 29.
 E. R. Langs-A portable and substantial fence-post and fence. Nov. 29.
- B. R. Langs A portage and constraints and feature and fence. Nov. 29.
 P. C. Van Brocklin—An improved combined grain drill, cultivator, and horse hoc. Nov. 29.
 T. Worswick—Improved switch for railroads. Nov. 29.
 G. Muuro—" Muuro's patent model grist mill." Nov. on
- J. R. Armstrong—A new dosign of a cooking stove, stylod "The Maple Leat." Nov. 29.
 E. H. Paront—For the introduction into Canada of a French invention known as "Air expansion motive power produced by the combustion of gases, by means of the electric spark." Nov. 30. E. D. Ashe—A new and improved method of construct-ing steam ongines, to be called "Shaft Engines."

- H. Scymour-A composition, to be named "Seymour's concentrated fuel." Dec. 2. J. Fleming-A double acting still. Dec. 4. M. B. Southwick-A new and useful machine for se-parating shives, chaff and dust, from the tow of flax, hemp, &c., to be called "Southwick's tow cleaner." Dec. 5.
- Dec. 5. J. Dougall—A composition of mattor for the packing of axlo boxes of locomotivo ongines, tenders, and railway cars. Dec. 5. M. Henry—A new plough, to be called "Henry's complete plough," Dec. 9. M. Henry—An improved fanning mill. Dec. 9. W. F. Hutching—A rivet machine. Dec. 10. T. H. Hoskings—A new machine for obtaining rotary motion for driving machinery. Dec. 16. J. Howell—An iron die for moulding and casting plough shares. Dec. 16. W. Mohafly—An improved plough. Dec. 16. H. N. Shaw—An improved dome petroleum separator, Dec. 16.

- Dec. 16.

nly 30. uly 30.

ing mangle and hine. Aug. 3.

nill house, with

hine. Aug. 9. ew dash churn.

drill. Aug. 10.

g sheets of metal ces. Aug. 27. trial baremeter.

field cultivator.

rein. Nov. 20. for sewing ma-

ar for straw cut-

de of operating ves. Nov. 28. or fanning mills.

ve washing ma-

ov. 29. ed carding ma-

Nov. 29. ng and scouring

and cultivator.

stead. Nov. 29. machine. Nov.

).

ov. 29. hub. Nov. 29. Nov. 29. herating gas from

seed sower and

v. 29

intial fence-post

combined grain ilroads. Nov. 29. rist mill." Nov.

a cooking stove,

into Canada of a xpansion motive f gases, by means

hod of construct-Shaft Engines."

med "Seymour's

ec. 4. machine for se-the tow of flax, i's tow cleaner."

for the packing es, tenders, and

alled "Henry's

Dec. 9. I. De Dec. 10

obtaining rotary c. 16. nd casting plongh

Dec. 16.

oleum separator.

- ALMANAD. 1864.]
- S. Ray-" Ray's improved tub and pail machine."
- Ray-" Ray's improved tub and pail machine." Dec. 18.
 H. Meakins-A combined universal hermmer and binder. Dec. 26.
 Seymour-A new mode of preserving wood from the effects of damp or rot, to be called "Seymour's system of preserving wood." Dec. 26.
 Tomilinson-A beveiled saw hoop. Dec. 27.
 S. Martin-Auxiliary spring improvement for sowing machines. Dec. 27.

G. C. Kcachie-An improved strapless skate. Dec. 27.

Issued in 1862 :

A. D. McKenzie-Improvements in gas generators and

- A. D. McKenzie-Improvements in gas generators and burners. Jan. 4.
 C. G. Rich-An anti-friction railroad car box. Jan. 8.
 I. T. Pells-An article known and described as "Baking Powder." Jan. 9.
 W. A. Young-A boot treeing machine. Jan. 15.
 D. Fleming-A new kind of farm fence. Jan. 15.
 W. A. Young-An improvement on a Boston patented boot crimping machine. Jan. 15.
 I. Kinney-An improve durn attachment. Jan. 28.
 A. Fisher-A hollow brick. Feb. 7.
 H. L. Weagant-A tripod clurning machine. Feb. 19.
 C. Lockman-An improvement in shuttle sewing machines, termed "The family shuttle sewing machine. Feb. 19.
- clines, termed "The family shuttle sewing machine, Feb. 19.
 W. Myers—A new and improved faming mill and ma-chine for separating oats, cockle and other seeds, from wheat. Feb. 19.
 G. A. Manneer—A double lever power, or an improve-ment to the lever power, on bull wheels. Feb. 28.
 R. Kerr—An improved grain and seed broad-cast sower. Feb. 28.
 A. Adants—A now and useful machine for splitting sticks for matches. March 4.
 W. C. Robertson—An improved garment delineator. March 8.

 - W. C. Robertson-An improve gamers defined a summer March 8.
 J. W. D. Moodic-A rotary interest indicator. Mar. 8.
 J. Tominson-A steam colled heop for all kinds of cooper's work. March 8.
 I. Mills-A double and single dash, hinge and crank churn, called "Mills' Victoria churn." March 8.
 P. C. Van Brocklin-A now and useful instrument called "Van Brocklin's two-horse wheel cultivator." March 8.

 - F. C. Vall Diockin-2 how and usedin usedin matuhatene called "Van Brooklin's two-horse wheel cultivator." March 8.
 J. W. Millar and John F. Millar—An improved mould-ing flask for making the mould-boards of ploughs without sand. March 12.
 R. Watson and J. Overton—An improved plough, called the "Lincolnshire plough-boy." March. 14.
 J. S. Clendining—A portable drier. March 17.
 C. Boeckh—A lamp chinney cleaner. March 17.
 E. Trenholm—An improved snow plough and flange cleanor. March 20.
 A. Faunce—A vegetable root cutter. March 21.
 E. Stead—A composition of matters to clarify and deodorise Canada rock oil and coal oil. March 26.
 J. E. Thompson—An appartue for the manufacture of illuminating gas from crude petroleum or rock oil. March 28.
 - March 28. J. E. Thompson-A process for the manufacture of illu-minating gas from crude petroleum of rock oil. Mar.
 - 28.
 E. York—A new and improved vegetable cutter, called "York's vegetable cutter." April 2.
 E. York—A new and improved churn, called "York's rotary churn." April 2.
 J. A. Mardin—A new and improved punching machine, called "Mardin"s punching machine." April 2.
 C. C. Roe—A horizontal endless chain or rope horse power. April 10.
 S. Conover—An article called "The Victoria Concave

 - power. April 10.
 S. Conover-An article called "The Victoria Concave Washing Machine." April 12.
 D. E. Norton-A new and improved straw cutter, called "Norton's diamond straw cutter." April 12.
 J. Walmsley-A machine called a "Combined Sower and Cultivator." April 12.
 C. Bodley-An improved sifter, fanning mill and clevator. April 12.
 M. Forster-An improved safety whipple-tree and spring closed hold-back. April 12.
 J. L. Gage-A bag fastener. April 12.
 R. Parr-A hair and feather cleanser and renovator April 15.

99

r.

- J. Daigarno-An instantaneous adjustment wreuch. April 15.
 E. Loug-A new method of preparing signs and plates, designated "Edward Long's adjustable letters and tigures." April 22.
- designated "Edward Long's adjustable letters and tigures." April 22. R. Rogers-A new composition of matter to be used in the manufacture of blacking pots, pomatum pots, or similar articles. April 22. U. J. Marticam-An improved metal roof, made with galvanized iron or other metals. May 20. D. Todd-A railway break or guage frustrator. May or
- 27. Rev. J. H. Rombough—A self-feeding threshing ma-chine, improved separator, and fauning mill. May
- T. Robson-A machine for reducing to a fine state bark, Indian coru in the car, &c., and for cracking for feed coarse grain. May 27. J. E. Mitcheil and Wm. Depew-An improved balance

- b. Antenen and win. Depew—An improved balance gate. Juno 8.
 J. S. Warner—The people's self-acting churn. June 8.
 R. Motealide—Improvements in churns. June 8.
 A. Hawiey-A new mode of applying power to machin-ery by means of rotary motion, with a side lever. Juno 8.

PATENTS-CANADA.

- June 8.
 G. Martin—A fanning mill. June 3.
 C. H. Waterons—A centripetal churn and agitator, for rethning and titting for use rock oil or petroleum and coal oil. June 6.
 H. C. Drew—Improved waggon and carriage. June 9.
 A. Bigelow—A compression cock. June 9.
 T. Northy—An improved expansion steam engine. June 9.

- June 9. S. Weaver-A new process for taking photographs. June 9.
- J. Marks and Richard Eaton—An improved smoke stack and spark arrester, for locomotive and other engines. June 9.
 R. White—An adjustable concave cleaner. June 9.
 H. B. Morgan—A beelvive and miller destroyer. June 9.
 J. B. Burbauk—A washing and wringing machine. Income 1

- June 18. L. Graves and H. Clark-A new sawing machine.
- June 18

T.

July 8. J. Bennet-

July 8

- June 18, B. T. Morrill-An improved threshing machine. June 18, R. Lewis-A churn. June 18, R. Rogers-A double-action clothes wringer. June 20, H. J. Livergood-A bechive. July 7. J. B. McNeul-Improvements in refrigerator. July 7. V. Holt-A ploughing, ridging, drilling, sowing and rolling machine. July 7. Gregory-An improved straw cutting machine.

July 7. J. Phillips—An improved self-heating box smoothing iron. July 7. J. Chase—A tile ditcher. July 7. N. Simmons—A revolving float churn. July 8. J. A. B. Hannum—A deuble dasher churn power.

-A combination sieve. July 8.

J. Bennet—A combination sieve. July 8.
L. McClench—A pneumatic repeating hydropult. July 8.
D. C. Ward—A new method of constructing washing machines, with wringer attached thereto. July 8.
T. H. Bottomley—A metallic carriage and waggon hub. July 8.
C. 11. Waterous—An improved machine for manufac-turing the sloces of horses and other animals. July 8.
E. Taylor—An improved method of constructing straw dusters. July 8.
Waterous—An method of constructing straw dusters. July 8.

Z. Watson-A machine for planting and drilling seeds.

July 8. J. McGill and H. Chantler-A new article for water-ing streets, called a hydrosporeer. July 8. C. P. Hall-A spring attachment forclosing doors and gates, and for balaucing window sashes. July 8. W. Goldie-A wheat cleaning machine. July 14. S. Perry-An improved mode of manufacturing horse shoes by machinery. July 19. H. H. McFarlanc-A new and improved sounding ap-paratus. July 19. M. Kimpton-A now and improved water drawer. July 19.

M. Ampton-A new and the second second

FW E

WE.J.C.

D

R.

J.

E.

H. G.

и. 8. П.

J.

R.

J.J G. A.J

R.

0.

F.P.C

R.

R.

C J R. 1. 1 J.

'n W.J.J.

G. J T.J W.

N W.J I. J

G.

G. e

E.

R.

F. Rumsher-An Improved two-horse cultivator. July C. H. Gould-A new and useful improvement in fric-

tional gearing. Aug. 1.
 W. D. Stephenson-An improved spring bed. Aug. 1.
 A. McKillop-A solf-acting securing gato. Aug. 6.
 A. F. Cockburg-A compression swivel action water

A. F. Cockourn—A compression swiver action water cock, July 18.
 T. S. Douglas—Benzine copal varnish. Aug. 21.
 D. W. Ruttan and R. York—A spring power boot crimper. Aug. 22.
 H. Fryatt—A scrubbing machine. Aug. 22.
 T. Doyle—A chair and soft combined. Aug. 22.
 A. O'Dell—A portable combined saw set and saw clamp. Aug. 22.

A. O'Dell—A portable combined saw set and saw champ. Aug. 22. A. Hillman—An inproved churn, to be called the Prince churn. Aug. 22. J. J. Bagueley—An unside modulator. Aug. 25. J. Soules—An upright rotary grain and grass drill.

Aug. 25. F. Caut—An inproved cam, for working the under needle or catch-pin of sewing machines. Aug. 25. T. Head—A churn. Aug. 25. M. North—A mangle. Aug. 25. J. Marritt—A clothes washer. Aug. 25. W. Farrell—An apparatus for working a common aluen Aug. 25.

W. Farrell—Au apparatus for working a common churn. Aug. 25.
G. Ross—A portable frost-proof fonce. Aug. 25.
J. Addison—A spring mattress. Aug. 25.
J. & S. Parizcau—A new and improved churn. Sept. 2.
H. C. Drew—A new and improved water-conductor and clevator. Sept. 2.
E. Drew and D. Jones—A churn. Sept. 2.
T. Forder—An increased straw cuttor. Sept. 2.

and the value, Sept. 2. E. Drew and D. Jones-A churn. Sept. 2. T. Forfar-An improved straw cutter. Sept. 2. J. Campbell and G. Crabb-A portable millstone cooler. Sept. 2. J. Fletcher-Au improved circular rotary harrow.

Sept. 2. E. Deucheone-A double-action rake. Sept. 11.

G. Sanford-New and usoful machinory for separating fibres from the stalks and leaves of fibre-yielding

B. Sicars-A process by which gas made from petroleum may be made to burn without emitting

smoke. Sept. 15. E. Holmes-A new and improved stave-dressing ma-chino. Sept. 15. E. Holmes-Improvement in machines for jointing

L. Holmes-A low and improved stave-dressing machine. Sept. 15.
E. Holmes-Improvement in machines for jointing staves. Sept. 15.
E. Holmes-Improved hoop-driving and stave-crozing machine. Sept. 15.
E. Holmes-Improved hoop-driving and stave-crozing machine. Sept. 16.
R. Andorson-A new mould board for a plough. Sept. 17.
R. N. Walton-A new mould board for a plough. Sept. 17.
R. N. Walton-A lever and roller gate. Sept. 17.
G. Campbell-A fire secape. Sept. 20.
J. II. Dorwin-An improved portable mercurial barometer. Sept. 24.
J. A. Cuil, assigned of E. L. Cuil-The forest cultivator. October 6.
H. Miller-An illuminating oil. Oct. 9.
D. A. Rose-A churu. Oct. 10.
A. N. N. Aubin-A now and improved hydrometer. Oct. 10.
C. H. Wortman-A force and suction pump. Oct. 17.

r Ø

J. McConnell-A shifting hinge joint or coupling. Oct. 17.

J. Conitinard—A cross angle sliding cog combination wheel. Oct. 18. D. Porter—A railroad car roof. October 23.

Robinson-An improved boot-treeing machine. M.

M. Robinson—An improved boot-treeing machine. October 23.
C. Powell—A double action swing force pump. Oct. 24.
J. Hilborn—A door, table, and counter bell. Oct. 24..
J. W. H. Schneider—Improvements in hay or straw cutting boxes. Oct. 24.
D. Porter—A depilating compound for skins and indes. Oct. 24.
D. Porter—A wringing machine. Oct 25.

mades. Oct. 24.
D. Porter-A wringing machine. Oct. 25.
T. Pritchard-A coloring machine, to be used in the manufacture of loather. Oct. 27.
W. L. Thompson-A now and improved window and blind fastener. Oct. 30.
D. Rodgers-An instrument for measuring unknown distances. Oct. 30.

R. Lewis-Improved hanging gate. Oct. 80.

N. Campbell-Improvements on the Prince churn.

Nov. 2. H. Booth, jun.—A chimney for coal oil and other iannes. Nov. 17. Elijah (ilenuillen—A washing machine. Nov. 17. A. Hilman—A churn. Nov. 25. T. Morria—Rail repairing machine. Nov. 25. E. L. Stilwell—A self-setting rat trap. Nov. 27. Rev. J. Leach—A non-freezing writing ink. Dec. 1. L. Fannabaker—A grain cradio finger adjuster. Dec. 1. J. Brikly—A self-setting hand loom. Dec. 9. W. Miller—Improved box churn. Dec. 10. E. Trenholm—An apparatus for cooling grain, &c. Dec. 18.

Dec. 18.

Bierrot—A clothes horse. Dec. 16.
W. Miller—A new and useful loop-check, in sewing machines using a rotating hook. Dec. 16.
P. R. Lamb and R. Hornbrooke—A cutting, flanging and embossing machine. Dec. 19.
V. Machell, A median 1868: 10.

V. Mitchell-A wood-cutting machine. Jan. 12. T. Webster-Improved feed motion for straw cutters.

Jan. 12.

A. II. Scott-A table leaf supporter. Jan. 12, J. Hughes-A double cheese press. Jan. 12, R. II. Oates-A vortical post rising clothes dryer.

Jan. 12.

J. Aikman—A rocker for pouring liquids out of large pots or vessels. Jan. 12.
S. Day—A two-wheeled hay rake. Jan. 12.
J. F. McEury—A sait water vapour condenser. Jan. 17.
W. S. Wilson—Improvements in smoothing irons. Jan. 21. 7. S. W Jan. 21.

D. Murray-An improved wood-sawing machine. Jan. 21.

G. Campbell—A lady's skirt-lifter. Jan. 22. O. F. Shafer—A bag-holding and weighing machine. Feb. 4

Feb. 4. L.W. McCormick—A root seed drill. Feb. 4. T. Penton—A regulating seed drill. Feb. 4. W. Sutton—An improved grain dryer. Feb. 5. R. Healy—A machine for rowsing tan bark.—Feb. 5. A. D. Bacon—An improved bechive. Feb. 11. D. Bienoit—A new and useful gas purifier and regu-lator. March 5. J. Marks—A new and useful anti-incrustation pow-der for the remveal of silica denset of the internel

der, for the removal of silica deposit off the internal surface of steam-generating bollers. March 5, J. Brown—Improvements in machinery for the manu-

facture of flour. March 11. . Sanderson—A bit for tapping sugar maples.

B. Sanue. March 18.

R. Bloomfield and W. Gothwaite-An improved steam

R. Biobinioni and w. Conwait-An improve seam valve piston. March 18. J. Pettingill-A new and useful improvement in machines for digging potatocs. March 18. A. H. Parsons-A now and useful bechive. March 18. A. Ross-A thermo-electric fire alarm and heat detoo-tor. March 16. improved fold rollas. March 17. U. March 16.

A. 1008-A thermoview of the second se

March 23.
E. Payne-Improvements in the apparatus or machinery used in the process of distilling thick wash or beer. March 24.
W. D. Bowernaut-A friction roll and roping belt box and gudgeon. March 24.
G. H. Fourdrinier-A revolving desiceator for drying and improving grain, and for manufacturing malt. March 24. March 24

J. W. W. Tindall—A process of deodorising paraffin, coal, pitch, rock and other like oils and hydro-car-bons. March 24. J. Arless—A now and usoful steam gangway for load-ing and unloading vessels. March 30. W. D. McGloughlan—A boot, shoc and stove polisher.

March 30.

A. Fleck-Improvements in the Tyler water wheel. March 81. W. H. Sutton-A combined hot and cold air mechanical

grain dryer. April 6. . Mitchell-A self-inflating water proof floating bag,

for mail and other purposes. April 6.

he Prince churn.

coal oil and other

ine. Nov. 17.

Nov. 25. p. Nov. 27. ing ink. Dec. 1. er adjuster. Dec. 1.

Dec. 9. Dec. 10.

cooling grain, &c.

e. 16. Dec. 16. Dec. 16. Cutting, flanging

ne. Jan. 12. for straw cutters.

. Jan. 12. Jan. 12.

ing clothes dryer.

quids out of large

Jan. 12. condenser. Jan. 17. smoothing irons.

-sawing machine.

Jan. 22. veighing machine.

l. Feb. 4. Feb. 4. er. Feb. 5.

m bark.—Feb. 5. e. Feb. 11. purifier and regu-

incrustation pows. March 5. nery for the manu-

g sugar maples.

n improved steam

improvement in Iarch 13. beliive. March 16. m and heat detec-

ller. March 17. Iarch 18. ower. March 21.

March 21. rch 21.

mowing machine.

pparatus or ma-tilling thick wash

d roping belt box

ccator for drying nufacturing malt.

dorising paraffin, is and hydro-car-

angway for load-

nd stove polisher.

ler water wheel.

old air mechanicai

roof floating bag, Il 6.

ALMANAD. 1864.]

PATENTS-CANADA.

- M. Burkholder-An Improved wheeled steel-toothed horse rake. April 8.
 M. North-Economical drum heater. April 10.
 W. Raudall-An Improvement in a wood-sawing machine. April 10.
 W. Raudall-An Improvement in mechanical movements for regulating the speed of machinery, called the regulator. April 13.
 W. Raudall-An Improvement instraw cutters. April 13.
 F. C. Noxon-An Improved cultivator. April 17.
 W. C. Richardson-A cough and cold mixture, called symp of Canada balsam. April 20.
 E. L. Byron-A now and useful improvement, a reel and swift combined. April 24.
 W. H. Henderson-Canadian air clurn. April 28.
 E. Donson-A tonuer's oil. May 19.
 C. Jones and S. Morse-Improvements on Fraser's clurn. May 19.
 D. Bethune-Ship collision guard, for preventing injury to vessels coming into collision with cach other. May 19.
 J. Moutgomery-A solution for the prevention of fre. and the preservation of wood from decay. May 21.
 J. Moutois-A nucline or apparatus for drying and cooling grain. May 19.
 J. Moutigemery-A solution for the prevention of fre. and the preservation of wood from decay. May 21.
 J. Guarding-fue. Juno 1.
 H. Seymour-A chemical compound white and body paint. June 1.
 G. Baccirini and P. Filippi-Improved Portland cement. Juno 1.
- ment. June 1.
- ment. June 1. M. Mahler-A scamices hat. June 1. S. J. Ward-A roller wash board. June 3. II. Hennessey-A solf-acting coupler for coupling rail-way cars. June 3. J. Nelson-A new and useful mode of constructing wronght iron threshing cylinders. June 3. R. Sylvester-An improved cradie. June 3. J. James-A new and useful improvement in pumps. June 4.

- June 4.
- G. Bender, Z. B. Lewis, and Matthew Milward—Im-provements in wood-sawing machines. June 4. A. McKillop—A suspension gate and barn door.
- June 8.
- R. P. Cory—An apple grinder. June 9. O. H. Ellsworth—A lever power or endless inclined plane. June 9.

- O. H. Elisworth—A lever power or endices inclined plane. June 9.
 F. T. Richmond and W. Thomas—Locomotive cross-cut sawing machine. June 9.
 R. D. Chatterton—A platform elevator, for loading heavy bodies, such as wood, coal, treight, &c., into railway trucks, tenders, or other carriages. June 15.
 R. D. Chatterton—A railway buffer and collision brake, cailed "the Cobourg Railway Train Protector." June 16. June 16.
- June 16. R. B. Bennett—Improved plough. June 17. I. Kinney—A new and useful motive power. June 17. J. Walmsley—Improvements in agricultural imple-ments for pulverizing and cleansing the soil, and casting seed and other substances thereon. June 18. W. Thompson—A lever power for haud machinery. Lune 29.
- June 22.
 - J. Cameron McDougal—New and useful improve-ments in harvesting machines. June 22. G. Campbell—A galvanic magnetic toilet comb.
- Ments International Constraints of the second state of the second

- W. Inglis—A new and improved retrieved retrieved to July 2.
 J. W. McGaffey—A regulating damper. July 2.
 J. E. Anderson—Anderson's Gig. July 2.
 G. Sanford—Additional new and useful improvements in the machine for breaking and cleaning flax, henp, and other like fibre-yielding plants. July 3.
 G. W. Bell—An improved self-closing gate, to be called: Bell's improved self-closing gate fixture. July 3.
- July 3.
- July 3. E. Ti-uholm—New and improved machinery for the purpose of loading and unloading ships with flour in barrels, or any article contained in barrels, cases, bundles or loose pieces, to be called: Trenholme's Barrel loading machine. July 3. B. J. Alison—An improved machine for rossing tan-bark. July 3.

101

- O. Rendail—An improvement in water wheels, to be called "O. Reudall's improved turbine." July 8, A. Dunn—A new improved apparatus for the better ventilation of public buildings, houses and the like,
- July 8. ... McDonald—A new and improved apparatus for hoisting and lowering barrels into and out of ships, etc. July 3. A.
- &c. July 3
 R. B. Ragg & T. W. Emery—A new and improved ven-tliator, to be called "Ragg & Emery's Ventilator."

- tilator, to be called "Ragg & Emery's Ventilator." July 7.
 8. Morse—A means of giving motion to certain parts of a threshing machine or separator. July 8.
 9. Orawford—Improvements in oils and tats. July 9.
 J. Wragg—A refrigerator for the preservation of dead bodies. July 18.
 W. Berry—An antificitional loop-stopper, preserving machines. July 14.
 W. D. Stepheuson—A new and useful tube and valve, atmospheric churn dasher. July 17.
 E. W. Colley—An eave-trough and metallite moulding machine. July 28.
 G. F. Beche—Stimp extractor. July 28.
 F. Milo—A transplantor? July 28.
 F. Milo—A transplantor? July 28.
 G. B. Brice—A sale splitting machine. July 31.
 L. V. Bowerman—A waggon box. July 32.
 G. B. Brice—A sale splitting machine. July 31.
 G. B. Brice—A sale splitting machine. July 32.
 W. J. Handscombe & James Lovell—A process for tho manufacture of paper and textile fabrics from the helianthms or sunflower. Ang. 8.
 W. D. Handscombe & James Lovell—A process for tho manufacture of paper and textile fabrics from the helianthms or sunflower. Ang. 8.
 M. Drikeoll—A doable crask churning horizontal bor-ing muchine. Ang. 6.
 J. Unribut—A wage moter. Ang. 7.

- manumeturo ot paper and textile fabrics from the heliauthus or snuffower. Ang. 3.
 W. Driscoll-A double crank churning horizontal boring machine. Aug. 6.
 J. Huribut-A water meter. Ang. 7.
 G. H. Meakina-An improved sewing machine. Aug. 12.
 D. Lister-A new and useful hoppor shaped fite grate for locomotive engines. Aug. 18.
 W. H. Rolden-A sled snow shovel. Ang. 22.
 W. H. Rolden-A sled snow shovel. Ang. 22.
 W. H. Rolden-A machine for the shrinking of waggon tires. Aug. 28.
 J. Good-An ash box, for the description of stove known as the "Albanian radiating stove." Aug. 25.
 J. Chase-Window curtain roller flxtures, called "Chase's magic cartain fixtures." Aug. 25.
 G. Slater-Weather strip, to be attached to outside doors. Aug. 28.
 W. Fuirman-An improved fence, called "Fairman's fence." Aug. 28.
 W. Fuirman-An improved fence, called "Fairman's fence." Aug. 31.
 E. Roblin-An improved snath. Aug. 31.
 W. Wagner-A new and improved the double or oven for burning bricks, tiles, &c. Sept. 12.
 J. Chuechill & T. Churchill-A. machine for the fabrication of fuel in furnaces of locomotives. Sept. 28.
 C. Dean-A machine for effecting more perfect combustion of fuel in furnaces of locomotives. Sept. 28.
 D. Shepard-A stave cross cutter. Oct. 2.
 A. Shaya assignce of J. H. Havens-A new and uscful window lock. Oct. 5.
 C. Nichard-An improved bee hive, called "Crandell's patent moveable comb and miller catcher beenhive." Oct. 7.
 J. Fear-An improved pump, called the "balance pump." Oct. 8.

A. Soper—An apparatus for the raising of sunken ves-sols, called "Soper's portable submarine air tanks."

soils, called "Soper's portable submatrice and end of the control of the

chines. Oct. 26. S. B. Jonks-A new and improved egg-beater. Oct. 26. A. Leveque-A submarine elevating bag. Oct. 27. W. Inglish-Improvements in the boiler and valve gear of the steam engine, to be called "Inglish's improved water tube boiler." Oct. 27. C. F. Painchaud-An Improved horse rake. Oct. 27. M. E. Lymburner-A new and improved skirtlifter. Oct. 27.

Oct. 27. F. II. Kurczyn—A new water-proof cement for baths, roofing, floorings, cisterns, and water tanks. Oct. 27. H. Wood & M.L. Kindmand, executiva collate R. Hasel-don and G. H. Fourdirlnler—New and useful excelsion desiccator, and other apparatus for curing damaged grain, and for the manufacture of mait. Oct. 27.

Oct. 27.

...

R. Highet—An improved iron axie-tree, to be called "Highet's patent iron axie-tree. Nov. 2. J. V. Jepson—A new and improved steam pressure guage. Nov. 5. J. Reil & D. Bell—A reversible wing for railway cross-

J. Coleman-A machine called a "pulling guage." Nov, 28.

R. D. Chatterton—A safety coupling apparatus, called "Chatterton's safety coupling for carriages, railway cars," & c., & c. Nov. 29.

ings. Nov. 28.

PATENTS ISSUED DURING THE YEARS

1812	1843	1844	1845	1846	1847	1848	1849	1860	1851	1852	1853	1861	1855	1856	1857	1858	1859	1800	1861	1862	1863
	-	-	-		-	-		-			-	-									-
8	18	11	21	39	29	27	19	33	38	41	52	64	\$3	107	115	98	113	152	139	160	139

EMIGRATION-CANADA.

It was anticipated that the civil war in the United States would have greatly increased the immigration into Canada. This expectation, however, has been but partially realized, the high rate of wages offered for laborers on railways and other works, and the induce-ments to callsk in the army, being sufficiently attractive to draw large numbers to the neighboring States. The total number of emigrants that arrived at Quebee during 1862, was 22,176, against 19,923 the previous year, being an increase of 2,253, or 11.30 per cent. Select commit-tees of the Legislative Connell and Assembly have been appointed to take into consideration the subject of emi-gration, and, especially, to report from time to time Appointed to take into consideration the subject of emi-gration, and, especially, to report from time to time upon the best means of diffusing a knowledge of the great resources of the Province, so as to induce the in-flux of men of capital and manufacturing enterprise. These committees have corresponded with the leading agriculturists and manufacturers throughout the coun-try, and the information thus obtained has been printed and circulated. In 1863, a panehict entitled "Canada, for the information of emigrants," was published by autiority.

For the information of enigrants, was published by GOVERNMENT EMIGRATION AGENTS.—A. C. Buch-sunan (chief agent), Quebec; J. H. Daly, Monreal; W. J. Wills, Ottawa City; James McPherson, Kings-ton; A. B. Havke (chief agent U. C.), Toronto; Richd. Reg. Hamilton... is a comparison distance of the Comparison of the second second second second second and the second second

The following is a comparative statement of the nationalities of the emigrants during 1861 and 1862:---

Year.	En- glish.	Irish.	Scot.	Ger- mans and Prus- sians,	Norwe- gians, Swedes and Danes.	Other Conn- tries.	Total.
1861	8574	3180	2015	2040	8722	392	19923
1862	5180	5468	8026	2516	5289	697	22176

The following is a comparison of the sex and age for the same years :-

		1861.		1862.				
	Cabin	Steer- age.	Total.	Cabin	Steer- nge.	Total.		
Male, Adults,	964	7440	8404	1229	8765	10.004		
Female, do .	476	5350	5826	618	5857	6465		
Male, Child'n		2293	2389	135	2261	2396		
Fennie, do	93	2263	2356	108	2134	2242		
Infants	35	913	948	49	1020	1069		
	1664	18,259	19,923	2139	20,037	22,176		

The above table shows that the increase in 1862 was in male and female adults without families.

in male and female adults without families. Out of the total number of emigrants that arrived in Quebee in 1863, 14,401, or about 65 per cent., embarked from ports in the United Kingdom, and of these 12,466 came out by steamers, preferring to pay a higher rate of passage money in consideration of the greater com-fort and speed of the voyage. The larger portion of the emigrants have been farmers, clerks and traders, labourers and domestic servants. During 1862, there was a considerable increase in the number of miners and conpare and coopers.

The following statement shews the comparative in crease to the population, by immigration, during 1861 and 1862 :-

Steernge pass, landed in Quebec, ... 18,259 Proceeded to U. S. (53°70 per cent)... 10,700 1861-

Remaining in Canada cia Quebec... 7,559 Arrived in Canada cia United States 4,664

Total remaining in Canada in 1861...... 1862—Steerage pass. landed in Quebec. . . 20,037 Proceeded to the States (46-07 pr ct.) 9,232 .12,223

Remaining in Canada, ria Quebec .. 10,805 Arrived in Canada eia United States 6,395

Total remaining in Canada in 1862......17,200

Out of the total number of emigrants remaining in Canada, there arrived-

	1861.	18674.
Fia Quebec	.61.84 per cent.	62.82 per cent.
Fia United State	.38.15	37.18

Of the total number of emigrants remaining in Canada during the past two years, there appear to have settled.

12	961.	1862.			
In Western Canada68:40	per cent.	00.00	per cent.		
In Ottawa District11.12	44	9.52			
In Eastern Canada13-68	44	14.42	64		
In Lower Provinces	**	.87	66		
Unaccounted for6.80	44	5.20	**		

The health of the emigrants from the United King-dom was very good, only 7 deaths at see having occur-red among the foreign emigrants. The Norwegians lost 184 during the voyage, and 42 in quaranthe, being over 4 per cent. of their whole number, and the Ger-mans lost 102, being almost an equal per centage. This heavy loss was occasioned by measles, small box, and mans lost 102, being almost an equal por centage. This heavy loss was occasioned by measies, small pox, and ship fever, chiefly attributable to the crowded state of some of their ships, and neglect of the ordinary sani-tary precautions. The English emigrants embark chiefly from Liverpool and Plymouth; the Irish from the ports of Cork, Londonderry, and New Ross; and the Scotch almost exclusively from Glasgow. The German emigration proceeds from Bremen and Han-burg, and the Norwegian is spread over 19 different parts. ports.

The trades and callings of the steerage male adults during 1862 were as follows :--

	British.	Foreign.	Total.
Farmers	1100	946	2046
Labourers	2419	1452	3871
Mechanics, Tradesmen, &c.	2091	336	2427
Professional Men	12		12
Servants (men)	84		34
Clerks and Traders	362	13	375
	6018	2747	8765

Amongst the emigrants from England were 69 fami-lies from the ribbon weaving districts of Bedworth and Coventry, the expenses of whose emigration were de-frayed t / public subscription. They were provided for among the farmers in the western section of the Province. 95 Cork coopers were sent out by the Cork Coopers' Association, but not being familiar with the sort of cooperage required in this computer whet to sort of cooperage required in this country, they had to seek farm labor.

1864. в. н. **л**.

a "pulling guage."

ng apparatus, called or carriages, railway

360 1861	1862	1863
52 139	100	139
iebeo r cent)	18,259 19,700	
nebec ed States	7,559	

a in 1861...... iebec.... 20,037 07 pr ct.) 9,282 .12,223

uebee . . 10,805 ed States 6,395

a in 1862.....17,200 grants remaining lu

18/2. ent. 62.82 per cent. 37.18 "

ats remaining in Ca-here appear to have

	18	62.
cent.	60.99 1	or cent.
	9.52	41
	14.42	44
6 - E	.87	44
	E.00	**

om the United Kingat sea having occur-mortality occurred he Norwegians lost a quarantine, being imber, and the Ger-al per centage. This sles, small pox, and the crowded state of of the ordinary saniemigrants embark uth; the Irish from and New Ross; and om Glasgow. The Bremen and Hamad over 19 different

teerage male adults

sh.	Foreign.	Total
)	946	2046
)	1452	3871
1	336	2427
2		12
ŧ		34
2	13	375
3	2747	8765

gland were 69 fami-cts of Bedworth and emigration were dehey were provided stern section of the ent out by the Cork g familiar with tho country, they had to ALMANAC. 1864.7

COMPARATIVE STATEMENT of the number of Emigrants arrived at the ports of Quebee and Montreal from 1834 to 1802.

Country.	1834 to 1838.	1839 to 1848.	1844 to 1848.	1049.	1850.	1851.	1862.	1858.	1854.	1855.	1856.	1857.	1858.	1859	1860.	1861.	1862.
	28561 54904 11061	74081	112192	24120	17976	22131	15983		10165	4106	1688	2016	1159		376	7780 413 1112	6877 4545 2979
Con. of Europe L. & ot'r Ports.	485		9728	430	840		7254		11547	4864		11368	3578	2722		10418	
	00027	100000	100001	00404	(In la be with	11070	003.84	00000	20100	01071		-	1.1.1.1.1		10100	1/1/11/1	001 194

96357 123860 196364 38494 32292 41076 39170 36699 53180 21274 22439 32697 12810 8778 10150 19929 22176

At the Ottawa agency, the arrivals during 1862 were 1,639; composed of 350 English, 62 Scotch, 410 Irish,

1,589; composed of our rangesh, or Scoter, vol 1780, 73 Germans, and 48 Norweglans. At the port of Kingston, the number of emigrants handed during 1862, remaining in Canada, was 1,644; 163 from England, 322 from Freiland, 69 from Scotland, 1,048 from the States, 40 from Germany, and 2 from Norwa

Norway. At Toronto, the aggregate number of arrivals was 12,127; 1,725 from Eugland, 1,721 from Ireland, 1,657 from Scotland, 1,700 from Germany, 4,794 from Norway and Sweden, and 539 eia Oswego, Kochester, and Lew-iston. 4,656 remained in Canada, and 6,941 are sup-posed to have gone to the States. At Hamilton, the total number of arrivals was 18,349, viz.; 4,413 English, 3,515 Irish, 457 Scotch, 3,230 Ger-mans, 107 French, 9 Russians, 12 Austrians, 616 Danes, 1,066 Swedes, 2,692 Norweglans, and 1,942 Americans. The expenditure under the immediate superintend-ence of the Embgration Department, during 1862, smounted to \$460,081, viz.;--

Foreign agencies	R11.383
Quarantine establishment	5.389
Emigration (in direct relief)	12,021
Agency charges, rent, printing, & e	5,227
Agency charges, rent, printing, &o Salaries.	12,059

\$46.081

Directions to Emigrants.-Under this head some extracts are given from the information published by

Directions to Emigrants.—Under this head some extracts are given from the information published by authority for the guidance of emigrants: On arrival in Canada, the emigrants should at once apply to the Government Emigration Offleers, whose duty it is to afford him every information and advice. Those desirous of obtaining employment will find it to their advantage to accept the first offer, even if the wages should be less than they had been led to expect, as until they become acqualited with the coun-try their services are of comparatively small value to their employers. Persons seeking situations as clerks, shopmen, &c. (for whom there exists no demand), and mechanics, who experience difficulty in obtaining em-ployment in their respective trades, should accept the first offer that presents itself sooner than remain idle. Emigrants who have estitled destinations should remain shout the city as short a time as possible after arrival. Farm laborers should proceed at once into the agricul-tural districts, where they will be certain of meeting with employment suitable to their habits; and those with findlies will also more easily procure the neces-sarles of life, and avoid the hardships and distross which are experienced by a large portion of the poor inhabitants in our large cities during the winfor season. *Protection to Emigrants.*—The Imperial and Pro-inder the entities of the poor inholitants in our large cities during the winfor season.

Protection to Emigrants.—The Imperial and Pro-vincial Passengers Acts provide, as far as possible, against frauds and imposition, any instance of which should at once be made known to the nearest emigrant and the advances of matter shown to the nearest emigrant agent. The Provincial Passengers' Act provides that emigrants may remain on board 48 hours after the ves-sel's arrival (except in cases where the vessel has a mail contract), and that they shall be landed free of expense. at proper hours ; that no person without a license shall influence passengers in favor of any particular steam-boat, railroad or tavern ; that tavern-keepers shall have box, raincad or ravern; that tavern-keepers shall have posited, in some conspicions place, a list of prices to be charged for board, lodging, &c., and they will not be allowed to have any lien upon the effects of a passen-ger for board and lodging beyond five dollars. The personal effects of emigrants are not liable to duty.

Demand for Labor.-There is always a large de-mand for farm laborers and female servants; to this Inter class especially. Canada offers great inducements, and every hard working respectable girl is sure to do well. Hoys and girls over 15, carpenters, masons, brick-layers, blacksmittis and shoemakers, are also wanted.

Arcrage Wages.—Farm labor per month, from \$8 to \$12, with board and lodging; female servants \$2 to \$5; Boys, over 13 years \$2 to \$8; Girls, \$1 to \$3; Mechanics per day \$1 to \$1.50, without board. Trades-men found with board and lodging get little morothan build the abuve notes of wages of wages. half the above rates of wages.

men found with board and lodging get little more than half the above rates of wages. Disposal of Capital.—Emigrafits possessing capital, say from .2200 to .4500, are advised to purchase or rent a farm with some little improvement upon it, instead of going into the bash at once. Parties desirous of in-vesting may obtain from 8 to 10 per cent, for their money on mortgage. The emigrant coming to Can-ada with a small capital, would act wisely. If, instead of buying land before becoming acquainted with its character and the kind of labor required in a new country—a proceeding invariably leading to various embarrassing expenses—he were to invest his money in tio Savings' Bank, hire a log shanty for his family in some neighborhood affording a good prospect of employment, and work at wages for a year or so, thus gailing the knowledge and experience necessary to re-alize independence. Such a course is not deemed de-grading in Canada, and it is sure to result in ultimate good. Let it be borne in mind that all families com-ing to Canada, whether they be possessed of .100 or .£1000, must fall, unless they come determined to labor themselves; and it may be asserted without fear of contradiction, that the head of a family with o pursues this plan will, at the end of a family witho pursues vance of him, no matter what his capital may be, who has not taken to the axe and the lot. Improved farms may be purchased at from 5 dollars to 50 dollars por acre, according to situation and ex-tent of improvement; or rented, with or without the option of purchase, at from 1 dollar to 4 dollars por acre. Coven Lands in Upper Canada are sold for cash at 70

acre.

option of purchase, at from 1 dollar to 4 dollars per acre. Crown Lands in Upper Canada are sold for cash at 70 cents an acre, and, on time, at one dollar an acre, one fifth to be paid at the time of sale, and the remaining four fifths in four equal annual instalments, with interest at 6 per cent, on the purchase money un paid. On the north shore of Lake Huron, and at Fort Wil-lian on Lake Superior, lands are sold on time at 20 cents an acre. All Crown Lands in the newly sur-veyed territory are subject to settlement duties, and no patent in any case (even though the land be paid for in full at the time of purchase) shall issue for any such land to any person who shall not by himself, or the person under whom he claims, have taken pos-session of such lands, within six months from the time of sale, and shall from that time continuously have been a *bona fide* occupant of, and resident on the land for at least two years, and have deared and rendered it for enlity ation and crop, and had under crop, with-land a quantity thereof in the propertion of at least 10 In our years at arrives from the time of safe of the land, a quantity thereof in the propertion of at least 10 acres to every 100 acres, and have creeted thereon a habitable house, and of the dimensions at least of 16 ± 20 feet. Tuber must not be cut without license, except for agricultural purposes.

Land Regulations.-Land adapted for farming pur-poses can seldom be obtained from land companies. speculators or private individuals, under twenty shil-

.....

lings an acre. The Canadian Government, being de-sirous of preventing the acqu' 'on of large tracts of lands by private companie vate individuals, for sirous of preventing the acqu¹¹ on of large tracts of lands by private companie cate individuals, for the purpose of speculation, provided the sale of the Government lands with snc. Undue or improper advantage being taken of their lib-erality in offering farming fand at a low rate. Every purchaser must become an actual settler. In addition to the free grants, Government lands are sold either in blocks, or in single lots of 100 acres, to actual settlers. Lands in blocks are sold in quantities varying from 40,000 to 60,000 acres, at 50 cents (about 2s. sterling) per acre, cash, in Upper Canada; and in Lower Canada, at from 18 cents and upwards, according to situation, on condition that the purchaser cause the block to be surveyed into lots of from 100 to 200 acres each, on a plan and in a maner to be approved by the Govern-ment; and that one-third of the block be sottled upon within 24-years from the time of sale—one-third more within 7 years—and the residue within 10 years from the time of sale. The sottlers must have resided on their lots for two years continuously, and have cleared and cultivated 10 of every 100 acres occupied by the more of and on bia lawing residued at lease two years on the fue of and on bia lawing residued at lease two years on the or sole about titles. About the solut of the lands by private companie the purpose of speculation, r Government lands with suc. be given to the purchaser on payment in full of the price, and on his having resided at least two years on his lot, and cleared and had under cultivation 10 of every 100 acres occupied by him.

The solv and consistent and that under currentiation to on every 100 acres occupied by him. Emigrants and others desirous of purchasing Crown Lands should make application to the respective local Crown Land agents, Who are required by law to fur-nish all applicant: with correct information as to what lands are open for sale. The Government Emigration agents at Quebeo, Montreal, Ottawa, Kingston, To-ronto and Hamilton, will afford information and advice to emigrants respecting the best means of reaching the localities in which they intend to settle. If the lot has not yet been advertised, and placed at the disposal of the ugent, ______ sale of it can be made until that is done, unless the applicant is in actual occupation, with valu-able improvements; in that case he may, at his own exponse, procure the services of the agent if the lot be within the jurisdiction of one, to impose it, or furnish him satisfactory evidence, by affidavits of two credible and disinterested parties, or the report of a sworn sur-veyor, to cuable him to roport to the Department the following particulars, viz:-The whole time the lot has been occupied: by whom now occupied; the nature and extent of the improvements owned by applicant, and extent of the improvements owned by applicant,

and whether there are any adverse claims, on account of improvements made by any other party on the same plece or parcel of land. If the lot is public land, but not within the jurisdiction of any agent, an application should be made direct to the Department, applicant being careful, in order to avoid delay and prevent un-necessary correspondence, to transmit at the same time the cridence by affidavit or surveyor's report, as above stated. stated.

stated. The same rules should be observed by applicants to purchase public lands situated in the old settled town-ships, with these additions; that, in cases where the applicant occupies inprovements made by his prede-cessors on the lot, he should show by assignment or other evidence, how he obtained possession of them, and that he is now the *bona* fide owner of the same. The present full value of the land per acre, exclusive of improvements, should also be stated by the agent, the surveyor or deponents, as the case may be. All papers necessary to substantiate the applicant's claim or right to purchase, if the application is made direct to the De-partment, should accompany the first application. All assignments, whether by squatters or purchasers, must be unconditional to be recognized by the Department.

Expense of Clearing, and Public Charges on Land,— The cost of clearing wild lands is about from 12 to 14 dollars per acre. The expense is, however, greater in the remote districts, in consequence of the difficulty of proenring laborers; but this work is generally done by contract. The only charge on land is a tax which sel-dom exceeds 1d. per acre. It is applied to local im-provements alone, in which the persons taxed have a direct interest. direct interest.

Capital required by intending settlers.-The capi-tal required to enable an emigrant family to settle upon a free grant lot, or enter upon the occupation of the wild lands of the Crown, has been variously estimated. It should be sufficient to support his family for the first 18 months, until he can get a return from his land. In no case should it be less than £50 Cy.

Emigration in 1863.—The emigration returns show Last year the number was 1003. The comparison returns show 1868, to have been 1,268 cabin, and 17,521 steel uge. Last year the number was 1,962 cabin, and 19,390 steer-age. The decrease is accounted for by a decline in the Norwegian emigration of about 4,000 as compared with last year. The emigration from the United Kingdom and Germany increased in 1863.

VOLUNTEER MILITIA LIST OF CANADA.

(Corrected up to 80th November 1868.)

STATE OF THE VOLUNTEER FORCE. On 3rd May 1862, the deputies adjutant general reported, for the information of the House of Assembly, that there were then organized in the Province 13,300 volunteers; of these 29 companies were reported by lieut. col. Wiley, after his tour of inspection, as having failed in their organization, and were disbanded; these 29 compa-nics represented 1,450 volunteers, loaving as efficient at that date, 11,940. Since then companies representing 13,070 volunteers, have been organized in different sections of the Province, making in all, up to 9th Feb. 1863, a total of 25,010. Taking nonulation as a basic theory whether

Taking population as a basis, these volunteer eorps are distributed as follows: Population of all Canada (census 1861), 2,506,752—present volunteer force, 25,010, or say 10 volunteers for each 1000 inhabitants.

Population—Lower Canada,	Volunteers 10,230—or say 94 for each 1,030, "
Total	25,010
Population of all Canada, shewing proportion of v	olunteers in eities and counties:
Cities	Volunteers
Total 2,506,752	25,010
Population of cities—Lower Canada 153,389 Upper Canada 103,884	Voluntcers
Total	8,525
Population of rural parts—Lowor Canada. 957,275 Uppor Canada. 1,202,204	Volunteers
Total	16,485
the second se	

There are now 72 drill associations in Lower Canada, and 95 in Upper Canada.

aims, on account party on the same public land, but it, an application and prevent un-at the same time report, as above

by applicants to old settled town-cases where the ide by his predeare by his prede-y assignment or secssion of them, mer of the same, acre, exclusive of by the agent, the y be. All papers t's claim or right direct to the De-application. All application. All purchasers, must the Department.

urges on Land.— out from 12 to 14 vever, greater in f the difficulty of enerally done by a tax which sei-blied to local im-bus taxed have a

lers.—The capi-ily to settle upon ccupation of the iously estimated. Imlly for the first om his land. In

on returns show trobec to Nov. 8, 17,521 steen uge, and 19,396 steer-y a decline in the s compared with Inited Kingdom

Assembly, that ted by lient. col. these 29 compa-ics representing 9th Feb. 1863, a

h of all Canada ants.

for each 1,000.

for each 1,000, for each 1,000,

for each 1,000. for each 1,000,

for each 1,000. for each 1,000.

LMANAC.	1864.]
LEANAU.	TOOT

COXMANDER IN CHIEF.—His excellency the right hon. CHARLES STANLEY, VISCOUNT MONCK, Governor General of British North America, and Captain General and Governor in Chief of the Provinces of Canada New Brunswick, Nova Scotia, and the Island of Prince Edward, &c., &c. ADJUTANT GENERAL'S DEPARTMENT.—Lieut. col. the hon. M. A. de Salaberry, deputy adjutant general for Lower Canada; lieut. col. Walker Powell, deputy adjutant general for Upper Canada. INSPECTING FIELD OFFICERS OF MILITIA.—Lieut. col. W. Ermatinger, inspecting field officer for Lower Canada; lieut. col. Duncan MacDougall,* inspecting field officer for Upper Canada.

BRIGADE MAJORSLOWER CANADA.	
1st Military Division.	Statione.
Gaspé, Bonaventure, and Magdalen Islands. 2nd Military Division.	
ny, and Bellechasse	g. Rivière-du-Loup, en b as.
	St. Maria Bannes
4th Military Division.	
5th Military Division.	
Iberville	nd St. Charles, River Chambly
Beauharnols, Chateauguay, and Huntington	ns,St. John.
	10
bec, Portneuf, Champlain, and Chicontimi	Quebee.
.Three Rivers City, St. Maurice, Maskinongé, Berthier, J	Jo- 11, Terrebonne.
9th Military Division.	
.Soulanges, Hochelaga, Vaudreuli, Jacques Cartier, Tu Mountains, Argenteuil, Ottawa, and Pontiac	wo St. Andrews.
stead, Brome, and Missisquoi	n- Sherbrooke.
	Montreal.
BRIGADE MAJORS UPPER CANADA.	
1st Military Division.	
.Oltawa City, Prescott, Russell, Carleton, Lanark, an	nd
	Ottawa.
	Germanalt
3rd Military Division.	
tings, Prince Edward	Kingston.
	Cobourg.
	Toronto
Perth, Wellington, Waterloo, Huron, Grey, and Bruce	Stratford.
.Hamilton City, Welland, Haldimand, Lincoln, Wer	nt- Hamilton.
8th Military Division.	
80X,	le- Woodstock.
	Chathan
	Toronio
	Ist Military Division. Gaspé, Bonaventure, and Magdalen Islands. 2nd Military Division. Rimouski, Temiscouata, Kamouraska, L'Islet, Montmu ny, and Bellechasse. 3rd Military Division. "Lévis, Dorchester, Lotblulère, Megantic, and Beauce 4th Military Division. Nicolet, Arthabaska, Drummond, and Wolfe. 5th Military Division. Yamaska, Richelien, St. Hyacinthe, Bagot, Rouville, a Iberville. 6th Military Division. Yerchères, Chambly, Laprairie, Napierville, St. John Beauharnols, Chalcauguay, and Huntington. 7th Military Division. Quebee City, Saguenay, Charlevolx, Montmeraney, Quebee, Portneuf, Champlain, and Chicoutini. 8th Military Division. .Quebee City, Saguenay, Charlevolx, Montmeraney, Quebee, Portneuf, Champlain, and Chicoutini. 9th Military Division. .Three Rivers City, St. Maurice, Maskinongé, Berthler, Ilette, Laval, Montealm, Terebonue, and L'Assomptio 9th Military Division. .Sonlanges, Hochelaga, Vaudreull, Jacques Cartier, Tr Mountains, Argenteuil, Ottawa, and Pontiac. 10th Military Division. .Sonlanges, Hochelaga, Vaudreull, Jacques Cartier, Tr Mountaine, Argenteuil, Ottawa, and Fontiac. .Sonlanges, Hochelaga, Vaudreull, Jacques Cartier, Tr Mountaine, Argenteuil, Ottawa, and Pontiac. .10th Military Division.

* The names in *italics* are those of officers who have served in Her Majesty's regular army. *l. c.*, lieutenant colonel; *m.*, major; *c.*, captain; *l.*, lieutenant; *ct.*, cornet; *a.*, adjutant; *b. m.*, brigade major; *p. s.*, previncial storekceper; *m. i.*, muskerry instructor; *M.L.C.*, 'nember Logislative Council; *M.P.P.*, member Provincial Parliament. Parliament.

4

4

a 181

PROVINCIAL STOREKEEPERS.—Capt. Hy. Goodwin, Toronto; John Shephard, Montreal; licut.-col. J. B. Turner, Ottawa; licut.-col. A. Bocker, Hamilton; licut. John Sukherland, Kingston; W. Star, London; major E. Lamontague, Quebec.

E. Lamontague, Quebec. MUSKETRY INSTRUCTORS.—Brigade major W. H. Jackson, 2nd Mil. Div., U. C.; lleut. Sutherland, provi. storekceper, Klugston; serjt W. Johnston, Vol. R. Co., Peterborough; capt. D. G. Macdonald, 2nd isat. Q. O. Rs., Toronto; capt. W. D. Jarvis, unattached, Toronto; lleut. and adjt. D. Honey, 5th Bat. S. M., Montreal; brigade major L. T. Suzor, 7th Mil. Div., L. C.; brigade major D. Shaw, 3rd Mil. Div., U. C.; color serjt. Kam-say, Hid. Co. 2nd Bat. Q. O. Rs. Toronto; brigade major H. V. Villiers, 7th Mil. Div., U. C.; brigade major H. V. Villiers, 7th Mil. Div., U. C.; brigade major Mofat, 9th Mil. Div., U. C.

OFFICERS SERVING IN THE VOLUNTEER FORCE HAVING "BREVET" OR MILITIA RANK.—COLONELS, "while in command of the Active Force at Quebec, Montreal, and Toronto, such rank to confer no autho-rity or precedence while acting in conjunction with Her Majesty's troops." John Sewell, com. Active Force, Quebec; John Dyde, com. Active Force, Montreal; George T. Denison, com. Active Force, Montreal; George T. Denison, com.

Active Force, Toronto.

LIEUTENANT COLONELS.

1851 .- Chas. De Salaberry, com. 9th Bat. V. M. Rifles, Quebec.

1852 .- O. Martineau, com. V. M. Inf. Co., Kamouraska. 1855 .- G. F. Bowen, com. V. Ft. Arty. Co., Sher-

brooke.

brooke.
1856.—E. D. David, com. squad. V. C., Montreal; H. B. Jessop, com. 1st V. R. Co., Prescott; W. S. Duric, com. 2nd Bat. Q. O. Rs., Toronto; George H. Chisholm, com. V. R. Co., Oakville; Alexander Bell, com. squad. V. C., Quebec.
1857.—Chas. F. Thorndike, com. Vol. Fd. Bs. and Ft. Arty., L.C.; D'Arey E. Boulton, com. Vol. T. C., Cobourg.

bourg. 1858.—

A. Booker, com. Active Force, Hamilton.

1861.-W. S. Light, brigade major, 8th M. D., U.C; J. Boomer, com. Ist and 2nd Cos. Ft. Arty., Quebec; J. B. Turner, com. Fd. Bat., Ottawa; J. Oswald, com.

J. B. Turnér, com. Fd. Bat., Ottawa; J. Oswald, com. V. T. C., St. Andrews. 1862.-G. Smith, asst. adjt.genl. Active Force, Montreal; J. H. Bellerose, lient. col. 12th Bat., V. M. R., St. Vincent de Paul; J. Shanly, com. Active Force, London; D. Shaw, brigade major 3rd M. D., U. C.; J. S. Dennis, brigade major 5th M. D., U. C. 1963.-F. Cubiti, com V. R. Co., Bowmanville; H. Hogan, com. Vol. Fd. Batty. & Ft. Arty. Co., Montreal; D. M. Grant, com. Ist V. M. R. Co., Ottawa; N. T. McLeod, com. squad. Vork Cav., Toronto.

MAJORS.

MAJORS.
1838.—J. Powell, com. No. 1 Co. 19th Batt., Niagara. 1856.—T. Lyman, a. qr. master gen. Active Force, Montreal; W. N. Alger, com. V. R. Co., Brantford. 1857.—R. Lovelace, adjt. squad. V.C., Montreal; R.B. Dennison, brigade major 10th M. D., U. C.; T. R. For-guson, M. P. P., com. V. R. Co., Cookstown; Thos. Bate, com. V.T.C., St. Catharines.
1858.—Hon. R. Spence, com. No.7 Co. 2nd Bat.Q. O.Rs, Toronto; T. A. Evans, major 1st or P. of W's. Regt., Montreal; R. D. Rogers, com. V. M. Inf. Co., Ash-burnham; J. M. Roses, major Bat. Lt. Inf., Montreal; J. B. Forsyth, com. squad V. C., Quebec; A. R. Stephen, com. V. R. Co., Collingwood.
1859.—W.H. Sweetman, com. V. T. C., Napanee; A. W. Oglive, com. squad V. C., Quebec, A. R. Stephen, 1860.—H. Beruard, com. C. S. R. Co., Quebec, dep. judge advocate-genl.; C. E. Belle, paymaster Active Force, Montreal; J. Jackson, com. V. Iuf. Co., St. John's, U. C.
1861.—J. Macpherson, brigade major 11th M.D., L. C; L. H. Massue, com., V. M. I. Co., Varennes, A. Q. G.; W. Button, com. V. T. C., Markham; Jas. Stanton, com, V.R. Co., St. Thomas; Jas. Moditt, brig, major 9th M.D., U.C.; Jas. Wood, com. V. T. C., 2nd Fron-tenae, Loughborough; W. B. Lambe, paym'r. Batt. Lt. Inf., Montreal; M. N. D. Legaré, brigadé major Active Force, Quebec; A. A. Stevenson, com. Fd. Batty., Montreal; Connad Tecter, com. V. T. C., Grimsby; E. T. Taylor, major Bat. Lt. Inf., Moutreal.

1862.—T. Robertson, com. V. T. C. 2nd Wentworth, Durdas: Thos. Barwis, com. V. R. Co., Megantic; W. E. Ibbottson, com. Ist V.R.Co., Sherbrookc; Sami, Amsden, com. V.R.Co., Dunville; B. Wilito, com. 2nd Y.R.Co., Prescott; L. Lahalse, major 12th Bat. V.M.Rs, St. Vincent de Paul; Geo. T. Donison, com. V.T.C. 1st York, Toronto; S. R. Evans, capt. Ist Co. Batt. Arty., Montreal; J.no. Simpson, com. V.T.C., 2nd Argenteuil, Lachute; Jno. Fletcher, major R. L. Iniy. Montreal; R. W. Smart, com. V.T.C., Ist Durham, Port Hope; S. B. Fairbanks, com. V. In Co., Oslawa; H. B. Bull, om, V.T. C. 1st Wentworth, Hamilton; L. T. Suzor, brigade major 7th M. D., L. C.; J. A. Duchesnay, brigade major 9th M. D., L. C.; G. A. Montgomery, brigade major 1st M. D., U. C.; A. M. Muchesnay, brigade major 1st M. D., U. C.; A. Montgomery, brigade major 1st M. D., U. C.; A. Montgomery, brigade major 1st M. D., U. C.; A. Montgomery, brigade major 1st M. D., U. C.; A. Montgomery, brigade major 6th M. D., L. C.; G. A. Montgomery, brigade major 1st M. D., U. C.; Aleze. Patterson, brigade major 7th M. D., U. C.; Aleze. Neitgade major 7th M. D., U. C.; A. Barretto, brigade major 7th M. D., L. C.; G. Artler, brigade major 6th M. D., L. C.; Brock Carter, brigade major 6th M. D., L. C.; Brock Carter, brigade major 6th M. D., Malace, com. R. Co., Whitby; George Wright, com. R. Co., Brampton; C. G. Levoseonte, com. R. Co., Bielleville; H. Kavanagh, com. Ist or P. of W's Regt, Montreal; E. Lamontagne, com. V. A. Roty., Moetreal; B. Monteral; E. Lamontagne, com. V. R. Co., Paris. B. 8 M. D.; Wm. Patton, com. V. R. Co., Paris.

CAPTAINS.

CAPTAINS. 1847.—J. Shields, com, V.R. Co., Hommingford, 1846.—J. Cook, capt. No. 6 Co. Joth Batt, Milford; 1850.—W. Cook, capt. No. 6 Co. Joth Batt, Milford; 1850.—W. Cook, Capt. Co., New Keinburg, 1850.—W. E. O'Brien, Heurt, V.R. Co., Barrie; O. S. Gilderseeve, com. V. N. Co., Kingston; 1866.—H. Chisholu, com. 2nd Vol. Inf. Co., London; 1867.—H. McGill Desrivieres, Com. V. T. Cav., St. Johns; A. McDonell, com. V.F. Arty, Sherbrooks; T. Joon 187.—H. McGill Desrivieres, Com. V. T. Cav., St. Johns; A. McDonell, com. V.F. Arty, Iroquois; S. H. 40. Correct, com, Ft. Arty, Co., Othawa; W. Scott, pitt, No. 6 Co. 8 th Bat. V. M. Kis, Quebec, 186.—I. Constant, K. M. Montreal; Thos, J. Mur-pitt, No. 6 Co. 8 th Bat. V. M. Kis, Quebec, 186.—I. Drummond, com. V. Fd. Batty, Kingston; 6 Maxter, capt. No. 3 Co. 20 Bat., Thorold; H. Goot, 180.—I. Bat. V. M. R., Quebec; P. O'Reilly, lieut, No. 20. C. 14th Bat. V. M. K. Guebecn; J. O'Reilly, lieut, No. 20. C. 14th Bat. V. M. R., Guebecn; J. O'Reilly, lieut, No. 20. C. 14th Bat. V. M. R., Guebecn; J. O'Reilly, lieut, No. 20. C. 14th Bat. V. M. R., Guebecn; J. O'Reilly, lieut, No. 20. C. 14th Bat. V. M. R., Guebecn; J. O'Reilly, lieut, No. 20. C. 14th Bat. V. M. R., Guebecn; J. O'Reilly, lieut, No. 20. C. 14th Bat. V. M. R., Guebecn; J. O'Reilly, lieut, No. 20. C. 14th Bat. V. M. R., Guebecn; J. O'Reilly, lieut, No. 20. C. M. H. Hall, lieut, V.R. Co., Megantic, J. Ware, 20. M. H. May, Hent, S., espt. No. 5 R. I. A. Inf., Montrading, 20. M. H. May, Lieut, V.R. Co., McGantan, H. B. Mat, 20. M. H. May, Co., Colana, J. Bacalay, lieut, N. Mat. 20. M. H. May, Co., Colana, J. Bacalay, lieut, Neathar, 20. M. H. May, Kon, Co., Changan, H. M. M. Storington; 20. M. H. May, Kon, Co., Princeton; R. N. Law, 20. M. M. 20. M. M. M. M. M. Co., Chantan, F. P. Math, 20. M. M. M. M. M. Co., Chantan, J. Bacalay, J. Bacalay,

. M. I.

V. M. I. 1861.—T. Cowan, com. Inf. Co., Princeton; R. N. Law, capt. No. 9 Co. 18th Bat.; R. M. Wilkison, lieut. and adjt. V. F. Batty., Kingston; J. McLaren, com. V. R. Co., Villa Nova; W. Paterson, 1st lieut. V. Fd. Batty, Toronto. 1869. H. Casliele. com. No. 2 Co. 10th Batt W. M.

Toronto.
1862 — H. Carlisle, com. No. 3 Co. 19th Batt. V. M.
1nf., St. Catherines; P. Vallière, Ist lieut, V. Fd. Batty.,
Quebec: W. McGibbon, 1st lieut, V. Fd. Batty.,
Montreal; J. L. Mathewson, paym'r R. Lt. Inf.,
Montreal; E. Ford, adjt. 2nd T. V. C.,
Quebec: E. Gagnon, adj.
9th Bat. V. M. R's.,
Quebec: A. Bazinet, qr. mr. 4th
Batt. C. C.,
Montreal; T. Binmore, paym'r. 6th Batt.
V. M. R's.,
Quebec: A. Bazinet, qr. mr. 4th
Patt. C. C.,
Montreal; M. Martin, com. Intf. Co., Beauharnois; R. Gwynne, com. Ist V. R. Co.,
Merriekville; P. Mec
Callun, com. Vol. Inf. Co.,
Hariettsville; P. Mec
Callun, com. Vol. Inf. Co.,
Hontreal; H. A. McLeod,
adjt. Isto P. of W.s. Regt.,
Montreal; H. A. McLeod,
adj. 15th Batt. V. M. Inf.,
Belleville; E. Morris, ens.
R. Co.,
Bowmanville.

VOLUNTEER MILITIA CAVALRY,-LOWER CANADA.

No. 3, M. D., 1st Troop. Levis .- Capt. H. Forest; lieut. F. Roy; cornet A. Lemicux.

2nd Wentworth, C. Co., Megantic; herbrooke; Sami. White, com. 2nd 12th Bat. V. M. Rs, a, com. V. T. C. 1st t Co. Batt. Arty., 2nd Argenteuil. ., 2nd Argenteuil, Iniy., Montreal; ham, Port Hope; hawa; H.B. Bull, lton; L.T. Suzor, Duchesnay, brig-Hanson, brigade intenach, brigade tgomery, brigade on, brigade major rigade major 7th lle, brigade major rigado major 10th major 6th M. D., th M. D., L. C. ify. Co., Madoc; Montreal; James Montreal; James rge Wright, com. Ite, com. R. Co., r l'. of W's Regt., . Batty., Quebec; ty., Montreal; R. o; L. R. Masson, V. R. Co., Paris.

emmingford. th Batt., Milford; v Edinburgh. wall. Co., Barrie; O. S.

Inf. Co., London; rbrooke; T. Don-

V. T. Cav., St. , Irequois; S. H. Regt., Montreal; ttawa; W. Scott, 1; Thos. J. Mur-R's., Quebec; M. , F. Kelly, lieut.

Batty., Kingston; horold; *H. Good*-rolet, capt. No. 7 'Reilly, licut. No. h; J. C. Rykert,

legantic; J. War-relay, lieut. V. R.

R. Lt. Inf., Mont-I. R. Storington; atham; F. Braün, ie, adjt. 19th Batt.

ceton; R. N. Law, ilklson, lieut. and aren, com. V. R. ut. V. Fd. Batty.,

19th Batt. V. M. eut. V. Fd. Batty. 'd. Batty., Mont-L. Inf., Montreal; E. Gagnon, adj. duct, qr. nr. 4th pavn'r. 6th Batt. h. Inf. Co., Bean-lo., Merrickville; iettsville; P. Me-ç; A. M. David, ; II. A. McLeod, E. Morris, ens. E. Morris, ens.

OWER CANADA. Capt. H. Forest;

No. 6, M. D., St. John's Troop.—Capt. H. McGill des Rivières; lieut. F. McGill des Rivières; cornet L. Mac-donald; surgeon A. Bissonet, M.D. No. 7, M. D., Queèce.—Liout. col. com. squadron A. Bell; major to squadron J. B. Forsyth. 1st Troop.— Capt. W. W. Scoit; lieut. and adjt. John Teaffe; cor-net and qr. master R. Archer; sup. cornot E. Blais, 1., a. d. c.; paym'r J. Burgess; surgeon J. Sowell; asst. surgeon J. Stanfield, M.D. 2nd Troop.—Capt. B. G. Prior; lieut. J. F. Turnbull; cornot J. H. Michaud; adjutant E. Ford, c. No. 8, M. D., 1st Troop, Laval.—Capt. R. Loyer; Heut. P. Pare; cornet J. B. Leonard; chaplain rev. N Lamarque.

No. 5, M. D., 187 Ironp, Latra.—Capt. A. Loyer, Hout. P. Paré; cornet J. B. Leonard; chaplain rov. N Lamarque.
No. 9 M. D., 1st Troop, St. Andrews.—Capt. J. Burwash; licut. W. McGarlen; surgeon T. Christle. Zorger Cornet W. McFarlen; surgeon T. Christle. (Licut. col. Oswald commands both troops.)
No. 10, M. D., Cockshire Troop.—Capt. J. H. Cook; licut. G. P. Ward; cornot C. Pepo. 1st Troop, Sherbrooke.—Capt. S. A. Stevens; licut. J. Hallowell; cornet W. McCarlet. col. com, cavalry in Montreal, E. D. David; major to squadron, A. W. Ogilvic. 1st Troop.—Capt. J. Smith; licut. J. Ogilvio; cornet R. Ellicit; qr. master and cornet, J. Sutherland. 2nd Troop.—Capt. G. L. Porry; licut. E. Ouinet; cor-net C. Laplerre; adj. to squadron Robert Lorelace, m.; surgeon to squadron A. W. Delisle; veterlary surgeon to squadron G. Swinburno. 4th Troop.—Royal Guides, or tiovernor General's Body Guard.—Cupt. D. L. Mee-Bougalt; licut. J. Penner, a.; cornet D. Robertson.

VOLUNTEER MILITIA FIELD BATTERIES OF ARTIL-LERY.

Lieut. col. Thorndike commands Fd. Battys. and Gar. Battys. of Arty., L. C. No. 7 M. D., Quebec Field Battery-Capt. E. Lamon-tague, p. s.: 1st lieuts. Philippe Valliere, c., C. Panet; 2nd lieut. J. Prendergast; sup. 2nd lieut. E. DeFoy; surgeon H. Blanchet, M.D.; vot. surgeon W. H. Car-penter; 3: 6-prs., 112-p.h. No. 11, M. D., Montreal Field Battery.-Capt. A. A. Stevenson, m.; 1st lieuts. W. McGibbon, c., J. Bauden; 2nd lieut. T. W. Boyd; paymaster 11. Chapman; sur-geon G. E. Fenwick, M.D. 36-prs., 1 12-p.h.

GARRISON BATTERIES OF ARTILLERY.

No. 7 M. D., Quebec-1st Batty.-Capt. J. W. Bar-row: 1st licut. R. Winfield; 2nd licut. J. G. Shaw. 2nd Batty.-Capt. -; 1st licut. E. Barrow; 2nd licut. D. Carcy. (Licut. col. Boomer commands 1st and 2nd Battys. 3rd Batty.-Capt. N. H. Bowen; 1st licut. D. Murray; 2nd licut. C. E. Montizambert. 4th Batty.-Capt. T. H. Grant: 1st licut. W. Homo; 2nd licut. J. A. Hunt. No. 10 M. D., Gar. Batty., Sherbrooke.-Capt. G. F. Bowon, l. c., 1st licut. L. E. Morris, c.; 2nd licut. G.

H. Bordse, No. 11 M. D., Gar. Batty. Vol. Artillery, Montreal. Capt. A. Wand; 1st lieut. J. Mavor; 2nd lient. J. Bauden.

Banden. Mark, Jos Mode C. Butor, 2nd Rett. of Ratt. of Gar. Arty., Montreal.—Lt. col. R. S. Tylee; majors S. J. Lyman, H. McKay, m.; Ist capts. S. R. Evans, m., G. Shaw, W. Drumm, J. Ferrier, J. Feath-erstone, G. Scott; 2nd capts. W. Hobbs, G. W. Boston, F. R. Cole, J. A. Brown, A. C. Hoopor, Wm. F. Kay; 1st lieuts. F. Kingston, G. S. Brush, W. Phillips, R. Whyte, W. S. Walker; 2nd lieuts. T. A. Crane, A. Brown, E. Chaplin, R. Crane; paymaster and 2nd capt. G. Dowker; adj. and 1st lieut. Joseph Savage; qr. master and 1st hout, G. Lulham; surgeon W. Suth-orland, M.D.; asst. surgeon J. Reddy, M.D. 6 Cos., promotions in the battalion.

VOLUNTEER MILITIA ENGINEER COMPANIES.

No. 3 M. D., Engineer Co., Point Leri,-lleut. G. McGuirc; 2nd lieut. T. H. Chapman. No. 6, M. D., Engineer Co., hd. grs. Montreal,-Capt. W. Kennedy; Ist lleut. R. Benn; 2nd lieut. J.

VOLUNTEER MILITIA RIFLE AND INFANTRY COM-PANIES.

VOLUNTEER MILITIA RIFLE AND INFANTRY COM-PANIES.
No. 2 M. D., 1st Infantry Co., Kamouraska.—Capt. I. Taché; lieut. L. Taché; eus, V. Boncher. 2nd In-fantry Co.—Capt. O. Martineau, I.c.; lient: A. Michaud; ons. L. A. Miller. 3rd Infantry Co.—Capt. V. Taché; lieut. J. T. Bechard; ens. J. C. Linday.
Infantry Co., St. Anne de la Pocatière.—Capt. F. Do Guise; lieut. A. E. Talbot; ens. F. H. Proulx. Infantry Co., Raserville.—Capt. E. Fraser; lieut. W. H. Beauleau; ens. W. Hay ward. D. T. Coullard; ens. L. J. D'Autenil. Infantry Co., Trois Pistoles.—Capt. D. Bertrand; lieut. M. Deschenes; ens. J. Dumais. Infantry Co., Cap St. Ignace.—Capt. L. A. Beaubien; Infantry Co., Crop St. Ignace.—Capt. L. A. Beaubien; Infantry Co., Promery, D. Megantic.—Capt. T. Bar-wis, m.; lieut. I. B. Hall, c.; sup. lieut. R. C. Pent-Ind, a.; ens. W. Cross; sup. ens. J. Porter, Jr.; qr. mastor P. C. Pelletier; surgeon L. M. Rousseau; chap-lain, rev. C. P. Emery. Tith Batt. of Infantry M. d., grs. at Levis.—Lieut. col. J. G. Blanchet, M. P. P.; majs. J. Patton, J. Patton, Jr.; No. 1 Co., Point Levis.—Capt. P. Brunelle; lieut. A. Venault, a.; ens. I. Nolet. No. 2 Co., Leuis.—Capt. J. Nadeau, lieut. M. Cass; ens. F. X. Chubot, No. 8 Co., Point Levi.—Capt. LeTellier; lieut. C. Cauchy; ens. J. Campbell. No. 4 Co., Neit Liverpool.—Capt. J. Thom-son; lieut. P. Smith; ens. A. McNaughton. Mo. 6 Co., St. Joseph.—Capt. W. Haughton; lieut. J. Walsh; ens. M. Bourget. No. 6 Co., Etchemin.—Capt............ [ieut. J. Vachon; ens. J. A. Pallister. 6 Cos., promotions by Cos. _No. 4, M. D., Infantry Co., Nicolet College.—Capt. E.

J. Vachon; ens. J. A. Franster. 6 Cos., promotione by Cos. No. 4, M. D., Infantry Co., Nicolet College,—Capt. E. H. Rouleau; lieut. P. Champagne; ens. G. Desilets. No. 5, M. D., Riffe Co., St. Hyacinthe.—Capt. H. St. Germain; lieut. L. Beaudry; ens. A. E. Bolvin; sur-geon C. Buckley; chaplain rev. J. B. Chartior. In-fantry Co.—Capt. C. Nolson; lieut. A. Richer; ens. E. Lalluo.

(Infantry Cos. under the command of capt. E. L. R. Couillard Desprès.)

(Infantry Cos. under the command of capt. E. L. R. Couillard Despres.)
No. 1 Infantry Co.-Capt. J. Clapin; licut. P. L. Soly; ons. T. T. Blais. No. 2 Infantry Co.-Capt. F. Chagnon; licut. P. E. Leclere; ens. H. J. Doherty. No. 3 Infantry Co.-Capt. M. Prefontaine; licut. H. Barbeau; ens. J. B. Pagnnelo.
Rijk Co., Acton Vate.-Capt. J. Cushing; licut. J. Morrier; ens. R. Leckie; surgeon J. W. Mount, M.D. Infantry Co., St. Ours.-Capt. J. A Dorlon; lieut. F. X. Brault; eus. L. A. Coderce.
No. 6, M. D., Rijk Co., Henmingford.-Capt. J. Shields, c.; licut. S. Orr; ens. T. Saunders; sup. ens. C. Gordou, R. N. Clarke, a.; surgeon Chas. A. Coates, M.D. Infantry Co., Capt. P. McNaughton; licut. W. B. Johnson; ens. F. J. Proper.
Rijk Co., Hinchinbrooke.-Capt. J. McNaughton; licut. A. Canderson; ens. W. Holbrook. 2nd Infantry Co.-Capt. F. McNaughton; licut. M. S. Johnson; ens. F. J. Proper.
Rithe Co., Hinchinbrooke.-Capt. J. McWilliams; licut. R. Jolinston; ens. J. Breadner.
Ist Inf. Co., Hontingdon.-Capt. G. Hall; Heut. A. C. Anderson; ens. W. Holbrook. 2nd Infantry. Co.-Capt. F. Wilvic; licut. T. Mitchell; ens. I. Gardner.
Capt. F. Wilvic; licut. T. Mitchell; ens. J. Gardner.
Capt. R. Douglas; licut. G. M. Vanilet; ens. G. T. Stokes. No. 2 (O., St. Johns.-Capt. E. G. Marchand; licut. R. Jorlet. No. 4 (O.-Capt. E. D. Macdonald; licut. W. A. Osgood; ens. W. E. Macdonald. No. 5 Co.-Capt. I. J. Labergue; B. J. A. Deland. No. 5 Co.-Capt. A. Deland. Infantry ''- Marting''' Co., Harding Co., Marchand; licut. J. B. Clement; ens. M. Scheffer. No. 6 (O., St. Johns.-Capt. H. Maesue, m.; lieut. N. Duchesnols; ens. L. A. Brodeur; licut. Infantry Co., Varennes.-Capt. L. H. Massue, m.; lieut. N. Duchesnols; ens. L. A. Brodeur; licut. M. Toriand.-Capt. A. McEachern; licut. Infantry Co., Varennes.-Capt. A. Hochaur; licut. Marting to, Athedistan-Capt. A. McEachern; licut. I. Mantry Co., Varennes.-Capt. M. Leconard; licut. I. Mariney Co., Varennes.-Capt. M. Leco

; ens. D. McDougall. Infantry Co., Athelstan.—Capt. M. Leonard; lieut. S. Cairus; ens. S. Brown. 1st Infantry Co., Napierville.—Capt. E. Morrison; lieut. T. Watson; ens. S. Catudal. 2nd Infantry Co.— Capt. D. Trudeau; lieut. N. Catudal; ens. H. O. Stuart. Infantry Co., Beanharmois.—Capt. M. Martin, c.; lieut. A. M. Park; ens. B. Parent.

[1864. B. N. A.

Infy. Co., St. Remi.-Capt. H. McGill; lieut. L. St. Marie; ens. J. B. Lamarre.

Infy. Co., Franklin,-Capt. R. Rogers; lleut. T. All-chin; ens. L. Hall.

Inff. Co., Franklin.-Capt. R. Rogers; lleut. T. Allebhin; ens. L. Hall.
Inff. Co., Rockburn.-Capt. A. Blackwood; lieut. A.
McLaren; ens. R. Middlomiss.
Inff. Co., Rockburn.-Capt. R. Lucas; lleut. G. Elliott; ens. G. Peacock.
No. 7 M. D., Quebec.-Commandant Active Force, col. John Sewell; brigade major Active Force, capt. M.
N. D. Legaré, m: (A.D.C. to commandant Meins acting in conjunction with H. M's troops, cornet E. Blais, I. -Civi Service Rifle Corps: capt. H. Bernard, m.; lieut. C. J. Anderson, a; ens. F. Braün, c; surgcon W. Wilson, M.D.
The Batt. V. M. Rifles, Canada, or Chasseurs de Quebec.-Lieut. col. hon. J. Cauchon, M.P.P.; major P. Gauvreau. No. 1 Co.-Capt. C. Peters; lieut. J. Lavole; ens. C. P. Giroux. No. 2 Co.-Capt. F. E. Roy; lieut. G. Vorret; ens. Z. Lavasseur, O. Michaud, a. No. 3 Co.-Capt. E. Glingras; lieut. H. Hough; ens. H. Roy. No. 6 Co.-Capt. J. P. Gauvreau, No. 7 No. 7 Co.-Capt. S. Prote, S. Maroins, E. Gaboury, a. No. 7 Co.-Capt. J. Suviatto; ins., Marois, E. Gaboury, a. No. 7 Co.-Capt. J. Suviatto; lieut. S. Suviatto; lieut. J. Lavaise; ens. W. Brown. No. 9 Co.-Capt. J. Sauviatto; lieut. J. Sauviatto; lieut. J. Sauviatto; lieut. J. Sauviatto; cns. S. M. Broine, F. H. Paront, Surgend, S. M. Broine, F. H. Paront, Surgend, S. Marois, Surger, S. M. J. P. Garneau. Addt. and ens. E. Girst, J. B. Braun, C. Suviatto; lieut. J. Sauviatto; lieut. J. Sauviatto; lieut. J. Sauviatto; lieut. J. Sauviatto; lieut. S. Surger, S. H. Paron, S. Surger, S. M. Surger, Surger, Surger, Surger, S. R. Bart, ens. J. M. Harding, Surger, Surger, Surger, J. Sauviatto; lieut. Surger, Surger, Surger, Surger, J. Sauviatto; lieut. Surger, J. Surger, Surger,

J. Sauvlatte; ons. S. Garneau. Adjt. and ons. E. Gi-roux; qr. mr. E. H. Parent; surgeon F. E. Roy, M.D. 9 Cos., promotions by Cos.
Bth Batt., or Statlacona Vol. Militia Rifles, Canada.— Lt. col. T. J. Rever; major J. Burstall. No. 1 Co.— Capt. R. Alleyn; Hout, F. W. Fraser; ons. C. Prender-gast. No. 2 Co.—Capt. A. F. A. Knight; lient. F. W. Gray; ens. — No. 3 Co.—Capt. T. Hurns; lieut. E. Treanor; ens. W. Chambers. No. 4 Co.—Capt. J. F. (Blosne; lieut. J. S. Crawford; ens. J. Cochran. No. 5 Co.—Capt. I. J. Murns; lieut. E. Treanor; ens. W. Chambers. No. 4 Co.—Capt. T. Murns; lieut. E. Treanor; ens. W. Chambers. No. 4 Co.—Capt. J. F. Jouis, Jr. No. 6 Co.—Capt. J. J. Louis, Jr. No. 6 Co.—Capt. J. J. Louis, Jr. No. 6 Co.—Capt. J. J. Murphy; lieut. T. M. Quigley; ens. J. A. Walsh. Paymaster E. C. Baylee; adj. A. Jackson; qr. mr. T. Trumble; surgeon, J. F. Wolff. 6 Cos.; promotions by Cos.
Byth Batt. Vol. M. Rijkes, Canada, or Voltigeurs de Guebec-Licol. C. R. I. J. Desilaberry, J.c.; majors E. Panet and D. C. Thompson. No. 1 Co.—Capt. C. A. P. Pelletier; Heut. P. G. L. Wells; ens. A. A. Realencreau; sup. ons. C. A. Morrisette, No. 3 Co.—Capt. C. P. Lindsay; lieut. R. P. A. Caron; ens. J. A. C. Larue. No. 4 Co.— Capt. J. B. Alain; heut. I. Bureau; ens. V. Morol. No. 6 Co. (Highland)—Capt. J. C. Thompson; lieut. J. Gibb; ens. — No. 6 Co.—Capt. W. Herring; lieut. E. J. Price; ens. G. H. Herrick, No. 7 Co.—Capt. E. J. Langevin; lieut. N. Thibanit; ens. S. Laroche. No. 8 Co.—Capt. P. G. Dugul; lieut. P. Roy; ens. J. Roy, Paymaster L. P. Volfi, adj. E. Gagnon, c.; surgeon A. Faschereau; chaplain rev. R. Casagrain. 7 Cos. promotions ly Cos.
Infrantry (Co., Baie St. Paul,—Capt. T. Fortin; Heut. motions ly Cos.

Asymasci Li, Yohn, adj. E. Oagnuni, C., sangeon A.
Tascheres I; chaplain rev. R. Casgrain. 7 Cos., promotions ly Cos.
Infraitry Co., Baie St. Paul.—Capt. T. Fortin; lieut.
P. Nols; ens. E. Bolvin.
No. 8 M. D., 12th Batt. V. M. R., Canada.—Lt. col.
J. H. Bellerose, M.P.P.; majors L. Lahaise, hon. E.
Masson, M.L.C. No. 1 Co., St. Vincent de Paul.—Capt. J. David; lieut. C. Lacasse; ens. Z. Lacasse; No. 2 Co., St. Martin.—Capt. L. Lavole; lieut. L.
Descôtes; ens. W. Nelson. No. 3 Co., St. Rose.—Capt. A. Dalaire; lieut, F. X. Migneron; ens. J. Ouimet. No. 4 Co., St. Vincent de Paul.—Capt. J. G. Germain; lieut. —; ens. —. No. 5 Co., Terrebonne.—Capt. J. C. Auger; lieut, J. Moody; ens. A. Chauvin. No. 6 Co., St. Thérèse.—Capt. C. Onimet; lieut. D. M.
H. E. Gaudette; ens. S. Ouimet. No. 7 Co., St. Jerome —Capt. G. Laviolette; lieut. No. 7 Co., St. Jerome — Capt. G. St. Thérèse.—Capt. C. Delontigny; ens. G. M. Prevost, ir. No. 8 Co., St. Adèle.—Capt. J. B. Lavallé, I.e.; lieut. C. B. Lafleur; ens. C. Lachaine.
S Cos., promotions by Cos.
Infinitry Co., College Masson, Terrebonne.—Capt. C.
E. Carmel; lieut. L. A. Carmel; eus. H. Beliveau.
Infinitry Co., College St. Thérèse.—Capt. Z. Lorrsin; lieut. H. Carriers; ens. A. Seguin.
Ist Infantry Co., Three Rivers.—Capt. E. Barna'd, jr.; Hent. J. Houliston, jr.; ens. E. A. Rocheleau.
Infantry Co., Berthier "en haut."—Capt. J. O.Chalut; Hout. H. Gaustiston, St. Hand.

Infantry Co., Berthier "en haut."-Capt. J.O.Chalut; lieut. H. Trauchemontagne; ens. L. Trauchemontagne. Infantry Co., Rivière du Loup "en haut."-Capt. E. Caron; lieut. A. L. Desaulniers; ens. F. X. Lambert, No. 9 M. D., Riffe Co., Vandreuil, Como.-Capt R. W. Shephard; lieut. G. A. Livingstone; ens. D. P.

W. Shephard; lleut. G. A. Livingstone; ens. D. P. NcNaughton. 11th Batt. V. M. Infantry, Canada, or Argenteuil Rangers.-Lt. col. hou. J. J. C. Abbott, M.P. P.; major H. Abbott. No. 1 Co., St. Andrews.-Capt. J. Mac-Donald; lleut. L. G. Garcau; ens. S. MacDonald. No. 2 Co., Touraship of Gore.-Capt. W. Smith; leut. J. Smith; ens. W. Watchorn. No. 3 Co., Touraship of Gore.-Capt. G. McKnight; lleut. R. McKnight; ens. J. McKnight. No. 4 Co., Lachute.-Capt. A. Cleiand; lieut. G. F. Rods; ens. T. Miller. No. 5 Co., Toura-ship of Gore.-Capt. S. Rogors; lieut. J. Boyd; ens. J. Arnold. No. 6 Co., Thenship of Gore.-Capt. G. Shirrit; lieut. T. Evans; ens. M. Strong. No. 7 Co., Grenville.-Capt. R. Pridham; lleut. F. Nevc; ens. J. Hambly; surgeon W. H. Mayrand. 7 Cos., promotions by Cos.

b) Worthington. Ist Lennozville Rifle Co.-Capt. C. Rawson; Heut. R. C. Capej; ens. D. de Chair; chapl'n rev. A. C. Scarth. 2nd Rifle Co., Bishop's College.-Capt. H. L. Slack; Heut. T. Slack; ens. R. A. D. King. Rifle Co., Dawille.-Capt. H. R. Hanning; Heut. F. N. Law; ens. E. McGovern; sup. ens. M.W. Mahaffy; surgeon H. Carter, M.D. Infentry Co., Philipsburgh.-Capt. H. D. Moore; Heut. P. C. Moore; ens. F. H. Throop. 1st Infantry Co., Granby.-Capt. H. Miller; Heut. J. Galbraith; ens. R. McLellan. 2nd Infantry Co.-Capt. J. Chalmers; Heut. J. Taylor; ens. W. H. Wallace.

Wallace.

1st Infantry Co., Waterloo.-Capt. C. Maynes; licut. J. Maynes; ens. J. H. Bartlett. 2nd Infantry Co.-Capt. Z. Reynolds; licut. E. Robinson; ens. F. E. oudrinie

Foudrinier. No. 11 M. D., Montreal. —Commandant Active Force, col. J. Dyde; A. D. C. to com, when the A. F. is bri-gaded or acting in conjunction with 11. M's troops, major F. Penn; asst. adj. gen. Active Force, incut. col. G. Smith, *l. c.*; asst. qr. master gen. Active Force, major T. Lymau, m.; paym'r Active Force, major C. E. Belle, m.; surgeon Active Force, A. Nelson, M.D.

BIFLES.

RIFLES. 1st or Prince of Wales Regt., Volunteer M. Riftes, Canada. (Special designation conferred).-Lt. col. B. Devlin; majors T. A. Evans, m., C. F. Hill. No. 1 Co.-Capt. C. D. Hanson; Hent. J. R. Boyce; ens. A. Ogden. No. 2 (O.-Capt, G. B. Pcarson; Hout. W. McDonald; ens. W. Round. No. 3 Co.-Capt. W. Middleton; lieut. G. Wilson; ens. J. Garven. No. 4 (O.-Capt, E. Burns; lieut. F. Kiernan; ens. H., J. Clarko. No. 5 Co.-Capt. H. Kavanagh, m; lieut. F.X. Gallagher; ens. W. Farrell. No. 6 (O.-Capt. F. Bond; lieut, W. J. Portcous; ens. W. Burland. No. 7 (O.-Capt. E. Evans; Heut. C. E. Brush; ens.-L. O. Dufresne; lieut. E. F. Beaudry; ens. E. Holton. No. 9 (O.-Capt. A. Mellleur; heut. J. Perrault; ens. J. G. Burland. Paymaster, S. H. May, c.; ad]. A. M. David, c.; qr. master P. Cooper, l.; surgeon W. E. Scott, M.D.; asst. surgeon F. W. Campbell, M.D. 9 (Os., promotions by Cos.

W. E. Scott, M.D.; assuring con-9 Cos., promotions by Cos. 3rd Batt. or Victoria Volunteer Rifles of Montreal. 3rd Batt. or Vicioria Volunteer Rifles of Montreal. (Special designation conferred).—Lieut. Col. W. O. Smith: major A. Heward; Capts, J. G. Johnson, J. D. Crawford, W. T. McGrath, A. Henderson, W. Nivin, T. Ogilvy; Ilcuts. F. Scholes, H. Badden, H. Macdou-gall, T. Bacon, a., J. Urquhart, W. Hall, W. H. Hntton; ens. J. J. Redpath, J. M. Bellhouse, A. R. Bethune, A. A. G. Antrobus, N. J. Handyside, G. H. Bacon; adj. T. Bacon. 6 Cos., promotions by Batt. 4th Batt. V. M. Rifles, Canada, or Chasseurs Cana-diens.—Lieut. col. C. J. Coursol; majors J. E. Malhiot,

hant."-Capt. E. . F. X. Lambert. Como.-Capt R. oue; ens. D. P.

or Argenteuil
 M.P.P.; major —Capt. J. Mac-S. MacDonald.
 W. Smith; lieut.
 Co., Township of McKnight; ens.
 Stor, Towns.
 J. Boyd; ens.
 Gore. -Capt. G., mg. No. 7 Co., F. Neve; ens. J.
 Cos., promotions

Cos., promotions Marsli, M.D.;

P. Valois; licut.

Campbell; lieut.

A. McNaughton;

le Co.-Capt. W ; ens. —. 2nd C. Gordon: ens. 2nd Sherbrooke, E.

awson; lleut. R. Sv. A. C. Searth. St. H. L. Slack;

M.W. Mahaffy;

H. D. Moore;

Miller; lieut. J. Infantry Co.— or; ens. W. H.

Maynes; lieut. Infantry Co.-son; ens. F. E.

nt Active Force the A. F. is bri-II. M's troops, Force, lleut. col. ve Force, major sjor C. E. Belle, M.D.

teer M. Rifles, d).—Lt. col. B. ll. No. 1 Co. ens. A. Ogden. W. McDonald; V. Middleton; Co.—Capt. E. larke. No. 5 sallagher; ens. i; lieut. W. J. Co.-Capt. E. o. 8 Co.-Capt. us. E. Holton. J. Perrault; May, c.; adj. r, l.: surgeon ampbell, M.D.

of Montreal. Col. W. O. ohnson, J. D. on, W. Nivin, H. Macdou-V. II. Hutton; R. Bethune, J. H. Bacon;

isseurs Cana-J. E. Malhiot.

L. N. Duvernay. No. 1 Co.—Capt. A. Audet; lleut. F. X. A. Trudel; ens. A. T. Couillard. No. 2 Co.— Capt. J. B. Ennond; lleut. J. B. Choquette; ens. C. Ennond. No. 3 Co.—Capt. J. Beaudry; lleut. P. Les-perance; ens. A. Brazoau. No. 4 Co.—Capt. F. J. M. Chiq Mars; lleut. L. Labelle; ens. H. N. Louis. No. 5 Co.—Capt. E. Payette; lleut. E. Barsalon; ens. A. Ouimet. No. 6 Co.—Capt. F. J. M. Chiquet. E. Payette; neut. E. Barsalon; ens. A. Ouimet. No. 6 Co.—Capt. E. Borsonnens; lleut. J. L. Totu; ens. A. Hudon. No. 7 Co.—Capt. L. Spe-nard; lleut. E. Payette; ens. A. Brunet. No. 8 Co.— Capt. P. E. Normandeau; lleut. —; ens. E. Fournier. No. 9 Co.—Capt. A. Biesonette; lieut. M. D. Degnise; ens. J. L. Demers. No. 10 Co.—Capt. hon. P. J. O. Chauveau; lleut. H. Bellerose; ens. F. J. D. Ricard. Paymaster, J. Barsalou; adj. L. Beaubien, I.; qr. mas-ter A. Bazinet, c.; surgeon L. Boyer, M. D.; asst. surgeon E. Lemiro, M. D.; chaplain, rev. J. J. Per-rault. 10 Cos., promotions by Cos.

Rifles, "City Police," under command of najor G. Lamotho. 1st (v.-Capt. E. Flynn; lleut. T. McBride; ens. O. Bouchard, 2nd Co.-Capt. C. P. Naigle; lleut. A. Maher; ens. R. Lessard.

INFANTRY.

INFANTRY.
Montreal Light Infantry.-Lieut. col. H. H. Whitney; majors J. M. Ross, E. T. Taylor, n.; capts. W. L. Doutney. J. W. Taylor, J. T. Molson, T. B. Ross, T. R. Whitehead, R. A. Brooke; 1st lieuts., A. C. Hunter, G. H. Low, J. S. Dydc, A. J. W. Laidlaw, J. Wardlaw, a., J. Fairio, J. Hervey; 2nd Heuts., T. Ostell, C. E. Wultney, K. Campbell, W.V. Dawsou, J. Mulholland, G. McDougall. Psymaster, W. B. Lambe, m.; adJ. J. Wardlaw, i. (addition), and the state of the state of

by Cos.

VOLUNTEER MILITIA CAVALRY-UPPER CANADA.

No. 3, M. D., lst Frontenac Troop, Kingston.—Capt. J. Duff; lieut. ——; cornet G. Hunter; surgeon O. S. Strange; qr. master J. Gibson. Napuence Troop.—Capt. W. H. Sweetman, m.; lieut. C. B. Perry; cornet M. P. Roblin; adj. J. C. Green, ct.; qr. master B. C. Davey; surgeon Amos S. Bristol; ve-terinary surgeon E. Howard. 2nd Frontenac Troop. Loughborough.—Capt. Jas. Wood, m.; lieut. G. Wood; cornet J. McRory; adj. W. Caldwell, ct.; qr. master A. J. Moore. No. 4, M. D., Cobourg Troop.—Capt. D. E. Bolton, l. c.; lieut. C. M. Campbell; cornet P. Regan; ass't surgeon E. Goldstone. 1st Durham Troop, Port Hope,—Capt. R. W. Smart,

surgeon E. Goldstone.
1st Durhum Troop, Port Hope,-Capt. R. W. Smart,
m.; Heut. D. Carson; cornet P. L. Innes.
2nd Northumberland Troop, Racenscourt.-Capt. A.
Hayward; lient. H. Wade; cornet Wm. Alcorn; asst.
surgeon John F. Dewar, M.D.
No. 5 M. D., Markham Troop.-Capt. W. Button, m.;
lieut. J. N. Button; cornet J. Bradburn.
No. 6, M. D., Oven Sonna Troop.-Capt. J. Mills;
lieut. H. Kennedy; cornet A. McKay.

Guelph Troop.-Capt. C. P. P. Hutchinson; lieut. G. Heming; cornet G. Hood; adj. J. G. Best, ct. No. 7, M. D., St. Catherines' Troop.-Capt. T. Bate, m.; lieut. J. C. Rykert, M.P.P., c.; cornet W. C. Martindale, l.

m., lient. J. C. Rykert, M.P.P., c.; čornet W. C. Martindale, l.
lst Wentworth Troop, Hamilton.—Capt. H. B. Bull, m.; lient. H. J. Lawry; cornet J. H. Heuderson; sup. cornet W. Applegarth; adj. T. McCracken, ct.; vet. surgeon A. Alloway.
Grimsby Troop.—Capt. C. Teeter, m.; lieut, J. B. Cutler; cornet G. Book.
2nd Wentworth Troop, Dundas.—Capt. T. Robertson, m.; lieut. G. M. Smill; cornet H. Innes; adj. J. W. Gabel, t.; surgeon T. Miller, M.D.
No. 8, M. D., St. Thomas Troop.—Capt. J. Cole; lieut. H. Borbridge; cornet D. Drake.
Londom Troop.—Capt. J. Burgees; lieut. P. J. Dunn; cornet F. W. Peters; surgeon C. Moore.
No. 10, M. D., 1st York Troop, Sandwich.—Capt. J. H. Wilkinson; lieut. J. McKee; cornet W. J. Wigle.
No. 10, M. D., 1st York Troop, Soudwich.—Capt. G. T. Bonison; m.; lieut. C. L. Denison; vet. surgeon to mounted force, Toronto, J. Tuthill.
2nd York Troop, Oak Hidges.—Capt. N. T. McLeod, l. e.; lieut. Troop, Oak Blidges.—Capt. N. T. McLeod, l. e.; lieut. Troop, Oak Blidges.—Capt. N. T. McLeod, l. e.; lieut. Torop, Oak Blidges.—Capt. N. T. McLeod, l. e.; lieut. Troop, Oak Blidges.—Capt. N. T. McLeod, Necksy surgeon L. A. Do la Hooke.

VOLUNTEER MILITIA FIELD BATTERIES OF ARTIL LEBY.

VOLUNTEER MILITIA FIELD BATTERIES OF ARTILLERY.
NO. 1, M. D., Volunteer Militia Field Battery, Otta-tota. Capt. J. B. Turner, l. c., p. s.; 1st lieuta. A.
Workmun, J. Forsythe, a., G. Clarke; 2nd lieut, W.
D. Ward; paymaster R. Bishop; surgeon E. V. Cort-lund. 36-prs., 12-p. h.
No. 2 M. D., Giun Detacht., Brockville, attached to Rifle Co. 16-pr.
No. 3, M. D., Kingston Field Battery.-Capt. T.
Drummond; 1st lieuts. A. S. Kirkpatrick; P. Graham; and lieut. H. Wilmot; adj. R. M. Wikkson, c.; sur-geon II. Yates, M.D. 2 9-prs., 124-p. h.
No. 7, M. D., Hamilton F. Battery.-Capt. J. V. Vil-ters, b. m.; 1st lieuts. M. O'Relly, pr., W. Muir; 2nd lieut. J. Blachford. 3 6-prs., 112, h.
Welland Canad Field Battery.-Capt. J. W. Verner; 1st lieuts. R. S. King, J. M. Wellow, 2nd, S. J., No. 8, M. D., London Field Battery.-Capt. J. Shan-No. 10, M. D., Twonto Field Battery.-Capt. J. J. A.
Wellowick, S. P. Capt. Battery.-Capt. J. J. Joseph. a.d.e; 2nd lieut, W. G. Denison; surgeon W. Hallowell, M.D. 36-prs., 112-p. h.

GARRISON DATTERIES OF ARTILLERY.

GARRISON DATTERIES OF ARTILLERY. No.1 M. D., Ottawa Batty, attached to Fd. Battery, Capt. A. G. Forrest, c., 1st lieut. W. Duck; 2nd lieut. C. Macnab; paymaster and 2nd lieut. J. C. Geddes; surgeon S. C. Sewell, M.D. No. 2 M. D., Gar. Batty., Prescott.-Capt. J. S. Roe-buck; 1st lieut. W. Twomley; 2nd lieut. J. Itcynolds. Gar. Batty., Gananogue.-Capt. D. F. Jones; 1st lieut. S. McCamnon; 2nd lieut. R. Brongh. Gar. Batty., Morrisburg.-Capt. T. S. Rubidge; 1st lieut. S. McCamnon; 2nd lieut. R. Brongh. Gar. Batty., Morrisburg.-Capt. A. S. Lubidge; 1st lieut. G. Merkley; 2nd lieut, R. Brongh. Gar. Batty., Iroquois.-Capt. A. McDonell; 1st lieut. R. Carman; 2nd lieut. S. I. Boyd. No. 6 M. D., Gar. Batty., Goderich.-Capt. A. M. Ross; 1st lieut. J. S. Kirk; 2nd lieut. H. Horton. Gar. Batty., St. Catharines.-Capt. G. Stoker; 1st lieut. J. Dale; 2nd lieut. W. B. Beeton. 16-pr., 112p.A. No. 8 M. D., Gar. Batty., London.-Cupt. T. H. Buckley; 1st lieut. T. Peel; 2nd lieut. J. B. Elliott. No. M. D., Ottawa Engineer Co.-Capt. O. Sin-clair; 1st lieut. C. E. Perry; 2nd lieut. C. Esplin. Port Hope Engineer Co.-Capt. G. A. Stuart; 1st lieut. M. Lough; 2nd lieut. ----

VOLUNTEER NAVAL COMPANIES.

No. 3 M. D., Kingston Nacad Co.-Capt. O. S. Gilder-sleeve, c.; Heut. P. G. Chrysler, Garden Island Naval (D.-Capt. H. Roney; 1st lieut, A. Malone; 2nd lieut. W. Marshal, No. 7 M. D., Oakville Naval Co.-Capt. D. Chis-bolm: lieut.

holm; lieut. -

Hamilton Naval Co .- Capt. T. Harbottle: lieut. G. P. Malcomson. Dunville Naval Co.-Capt. L. McCallum; lieut. W.

Dinvite Austic Co.-Capt. -No. 8 M. D., Port Stanley Naval Co.-Capt. J. Elli-son; lieut. J. Batt. No. 10, M. D., Toronto Naval Co.-Capt. W. F. Mao-Master; lieut. A. Taylor; 2nd lieut. W. H. Bell.

VOLUNTEER MILITIA RIFLE AND INFANTRY CORPS.

VOLUMERER AILTITA RIFLE AND INFANTRY CORPS. No. 1, M. D., 1st Rifle Co., Ottawa.-Capt. D. M. Grant, L. C.; Heut. A. H. Forrest, C.; ens. A. Mowatt; surg. J. (iarvey, M.D. 2nd Rifle Co.-Capt. J. T. C. T. de Beaubien; Heut. A. J. W. Rhéanne; ens. E. Martt-nean. 3rd Rifle Co.-Capt. W. B. Gallwey; Heut. H. Horne: ens. A. C. Hutelinson; paymaster R. E. O'Con-bor; surgeon J. Grant, M.D. Rifle Co., Perth.-Capt. D. Fraser; Heut. J. A. Mc-Laren; ens. W. Worlde. 1st Infunity (D.-Capt. W. J. Morris; Heut. G. A. Keefer; ens. T. Scott. 2nd Infunity Co.-Capt. J. Haggart; Heut. J. Ryan; ons. D. Fraser, Jr.

ons. D. Fraser, Jr. Rifle Co., Carleton Place.-Capt. J. Poole; lleut. J.

Rife (o., Carleton Place.-Capt. J. Poole; lleut. J.
Brown; ensign W. Palsley.
Rife (o., Prokenham.-Capt. J. W. Dunnet; lieut. J.
O'Neil; ons. P. McArthur.
Infratry (o., Almonte.-Capt. J. McKinnon,
e.; lieut. R. Surtces; ens. J. Blackburn.
Infratry (o., Almonte.-Capt. J. McLintosh; lieut. C.
J. Appleton; ens. P. McDougall.
Infratry (o., Ell's Corners.-Capt. W. F. Powell,
M.P. P.; lieut. J. F. Bearman; ens. A. Spitall.
Infratry (o., Fitz Roy.-Capt. A. Fraser; lieut. J.
Howc; ons. J. Mills.
Lieut. col. hon. J. Hamilton, M.L.C.; major W. Hig-

ginson.

Lieut. col. hon. J. Hamilton, M.L.C.; major W. Higginson.
No. 1 (Co., Harckesbury Mills.—Capt. J. Higginson; heut. H. Lough, jr.; ens. G. Robertson.
No. 2 (Co., Fankleek Hill.—Capt. J. Shields; Heut. H. Lough; ons. G. Johnson. No. 3 (Co., L'Orignal.—Capt. A. J. Grant: Heut. J. Miller; ens. S. M. Johnson. No. 4 (Co., East Hackesbury.—Capt. G. A. McBean; Heut. W. Ogden; ens. J. Grant. No. 5 (Co., Vankleek Hill.—Capt. J. Shields; Heut. J. W. Higginson; no. 2, N. McIntosh; Hent. W. C. Wolls; ens. W. Harkins. No. 6 (Co., Hackesbury Mills.—Capt. J. Kurkeek Hill.—Capt. J. Shields; Heut. J. W. Higginson; ons. E. T. Roberts. 6 (Cos., promotions by (Cos. No. 2, M. D., Rifle Co., Brockville.—Capt. J. Crawford, m., ileut. W. H. Cole cens. S. Burke; qr. master L. Turner; surgeon E. B. Sparham, M.D. 23rd Batt. M. No. 1 (Co.—Capt. J. D. Buell; Heut. G. Reld; ens. W. S. Senkler. No. 2 (Co., Lyn.—Capt. C. R. Wilson; Heut. K. W. Tennant; ens. F. Hobmson. No. 5 (Co., Farmersville.—Capt. J. C. Rawford, m., E. R. Coleman. No. 3 (Co., Farmersville.—Capt. K. Fields; Heut. R. W. Tennant; ens. F. Hobmson. No. 5 (Co., Eastor's Criftingons. M. K. Evarts. No. 6 (Co., Burritt's Rapids.—Capt. G. Hout. M. Dousley; ons. G. Twomley; paymaster E. Jessuy; adj. and lieut. W. Armstrong; qr. master J. Staffe (Co., Prescott.—Capt. J. Dessuy, L. c., Hout. M. Dousley; ons. G. Twomley; paymaster E. Jessuy; adj. and lieut. W. Armstrong; qr. master J. Soung; surgeon W. Evans, M.D. 2nd Hilfe (Co., Capt. B. White, m.; Heut. J. Mooney; ens. P. Gallagher. Rifle (Co., Gallagyma, Capt. R. Fields; Heut. R. N. Capt. B. Mecrum, M.D.; W. Gordon; eus. G. Dillon.

Kite Co., Williamsburg.—Capt. J. Holden; Hout. W. Gordon; ens. G. Dillon.
Rijte Co., Gavanoque.—Capt. B. Holden; Hout. W. Gordon; ens. G. Dillon.
Heut. H. S. McDonald; ens. J. Legge, Jr.
Ist Rijte Co., Conwadl.—Capt. D. Bergin; Heut. J.
A. McDonell; ens. D. McCourt.
2nd Rijte Co., Capt. E. Oliver; lieut. G. S. Jarvis; ens. D. A. Macdonald. Infinitry Co.—Capt. J. F.
Pringle; Heut. D. B. McLennan; ens. H. R. McDonell.
Ist Rijte Co., Arguite Co. Part. E. Oliver; lieut. G. S. Jarvis; ens. D. A. Macdonald. Infinitry Co.—Capt. J. F.
Pringle; Heut. D. B. McLennan; ens. H. R. McDonell.
Ist Rijte Co. Meritekville.—Capt. R. Gwinne, c.; lieut.
H. Holden; ens. C. O'Hara. 2nd Rijle Co.—Capt. W.
Wright; Heut. E. G. A. Whitmarsh; ens. W. McCarney: Infantry Co., Mcrandria.—Capt. L. McDougaid; Heut. W. McLeed; ens. D. A. McDonald. Infantry Co., Morrisburg.—Capt. I. N. Rose; lieut.
W. D. Mickle; ens. S. Garvey.
Infantry Co., Tixon's Corners.—Capt. R. Lowery;

W. D. Mickle; ens. S. Garvey.
 Infontry Co., Discon's Corners.—Capt. R. Lowery;
 Hient A. L. Dixon; ens. J. Rose.
 Infontry Co., Kenyon.—Capt. A. K. Macdonald;
 Heat R. K. Macdonald; ens. W. Chisholm.
 No. 3, M. D., 14th Batt. Rifles, Kingston.—Lieut. col.
 D. Shaw b. m. malor. — No. 1 Co.—Capt. J.

D. Shaw, b. m.; major -----. No. 1 Co.-Capt. J. Minnes; lieut. B. W. Day; ens. W. Forbes, No. 2 Co. —Capt. —; lieut. P. O'Reilly; ens. G. Brock. No. 8 (b.—Capt. W. P. Philips; lieut. G. Scale; ens. J. H. Johnston; qr. master D. Fraser. No. 4 (b.—Capt. J. Kerr; lieut. H. Cunningham; ens. C. O. Jenkins. No. 5 (b.—Capt. W. G. Hinds; lieut. John Paton; ens. J. K. Macanlay. No. 6 Co.—Capt. D. Cailaghan; lieut. T. F. Kelly, c.; ens. J. Fox. No. 7 (b., Fortsmouth.— Capt. J. P. Lichfield; lieut. J. Cralg; ens. R. Newton; auf. and ens. G. A. Kirkpatrick. 7 (bs., promotions bu (bs.) ('08. by

by (cs. Rifle Co., Belleville.—Capt. C. C. Levesconte, m.; Heut. J. Brown; ens. M. Bowell; qr. master A. J. Pe-trie, I.; surgeon C. N. Ridley. Ist Rifle Co., Storrington.—Capt. H. Hamilton; Heut. C. Langwith; ens. W. Shannon, I. 2nd Rifle Co.— Capt. H. Spring, c.: Heut. J. Daly; ens. G. Campbell. Rifle Co., Fredericksburg.—Capt. W. F. Diamond; Hont. E. Clapp; ens. P. Dorland. Infrontry Co., Madoc.—Cupt. W. Findlay, m.; Heut. C. G. Wilson; eus. J. A. Duff. Ioh. Batt. Infontry, Belleville.—Lieut. col. A. Pon-ton; malor.—; capts. J. Sutherland, R. A. Becket,

Infantry Co., Madoc.-Capt. W. Findlay, m.; lieut. C. G. Willson; eus. J. A. Duff.
 15th Batt. Infantry, Belteville.-Lieut. col. A. Ponton; major —; capts. J. Sutherland, R. A. Beckot, J. Mcaglier, Jr., T. C. Wallbridge, A. A. Campbell, W. H. Ponton; lieuts. H. A. F. McLeod, M. Crombie; J. Grant, W. P. Despard, C. J. Starling, G. C. Holton, F. C. Radley; eus. G. C. Holton, F. C. Ridley, S. Stevens, J. H. Nulty, A. Diamond, D. A. McWhirter, J. W. Thompson, A. Bonnycastle; adjt. H. A. F. McLeod, e. 6 Cos., promotions in battatlion.
 16th Batt. Infantry, Pieton.-Lieut. col. W. Ross; major T. Bog. No. 1 Co., Picton.-Capt. D. Fraser; lieut. C. A. Chapman; ens. W. Booth. No. 2 Co., Picton.-Capt. J. H. Langmuir; Heut. T. McFaul; ens. W. J. Harc. No. 3 Co., Wellington.-Capt. W. Thatterson; lieut. E. D. McMahon; ens. W. O. Dwire, No. 4 Co., Consecon.-Capt. B. Hady; liout. T. Thuresson; ens. G. B. Johnston. No. 5 Co., Niford.-Capt. J. C. Lake; lieut. J. H. Ackerman; ens. R. Sottander. No. 4 Co., Chapteron. Tos, J. Co., Picton.- Capt. J. C. Lake; lieut. J. H. Ackerman; ens. R. Sottander. No. 6 Co., Milford.-Capt. J. Co., C.; lieut. D. Ross; ens. E. Dulimage. No. 7 Co., Picton.- Laput. G. Andelson; ens. T. Mufford.-Capt. J. Cook, c., lieut. D. Ross; ens. E. Dulimage. No. 7 Co., Picton.- Laput. J. H. Alkerman; ens. Thantry Co., Amediasburg.-Capt. J. Lauder; lieut. N. A. Peterson; ens. R. Henesy.
 Mantry Co., Amediasburg.-Capt. J. Lauder; lieut. N. A. Peterson; ens. J. T. Grange. 2nd Enfantry Co., Capt. G., Stander; lieut. P. McCallan, J. Co., Nogenee.-Capt. W. Smith; lieut. I. Smith; ens. J. Grange. 2nd Enfantry Co., Highentry Co., Capt. W. G. Embury; lieut. C. Jamee; ens. W. Joy.
 No. 4. M. D., Rifle Co., Cobonrg.-Capt. W. Smith; lieut. I. Smith; ens. J. Wright. Ist Infantry Co., Highendu.'-Capt. C. Elliott; lieut. H. Mille; ens. A. Jourd. G. Embury; lieut. C. Jamee; ens. W. Joy.
 No. 4. M. D., Rifle Co., Cobonrg.-Capt. W. Smith; lieut. I. Smith; ens.

nedy; ens. J. Watterson. *Ripte Co., Lindsay.*—Capt. J. D. Smith; lleut. A. Hudspeth; ens. R. Green. *Ripte Co., Bowmaneille.*—Capt. F. Cubitt, *l.c.*; lieut. C. C. Hanuing; ens. E. Morris, c.; adj. J. F. McLeod, *k. Ridle Co., Port Hope.*—Capt. W. Fraser; lieut. D. McLeod; ens. D. Crawford. 1st *Infantry Co.*—Capt. A. T. H. Williams; lieut. T. M. Benson; ens. P. T. Kolleway

A. T. H. Williams; B. Olaming, Co.-Capt.
A. T. H. Williams; Hout. T. M. Benson; ens. F. T. Kellaway.
Infautry Co., Lakefield, "North Douro."-Capt. E. Leigh; Hout. R. B. Booth; ens. J. Stewart.
Infautry Co., Milbrook.-Capt. R. Howden; Hent.
W. Graham; ens. J. Might, M.D.
Infantry Co., Ashburnham.-Capt. R. D. Rogers, m.;
Hout. H. T. Strickland; ens. J. Z. Rogers.
Infantry Co., Campbelfford.-Capt. G. Tice; Hent. J.
C. McLeod; ous. H. Barwick.
No. 5, M. D., Rifle Co., Brampton.-Capt. G. Wright,
m.; Hent. A. A. Anderson; ens. J. Flockard. Infantry
Co., Capt. C. Stork; Heut. J. Robertson; ens. J. Dodd.
Rifle Co., Roberty, a.; ens. T. C. Bowles; surgeon A.
Francis, M.R.C.S.
Rifte. Co., Brarie.-Capt. A. McKenzle; Hout. W. E.

Riple Co., Barrie.-Capt. A. McKenzle; licut. W. E. O'Brien, c.; ens. T. Ormsby. Infantry Co.-Capt. A. Russell; licut. A. Burnett; ens. C. H. Ross.

110

Forbes, No. 2 Co. G. Brock. No. 8 Scale; ens. J. H. To. 4 Co.—Capt. J. O. Jenkins. No. hn Paton; ens. J. Callaghan; lieut. Co., Portsmouth.-; ens. R. Newton; Cos., promotions

. Levesconte, m.; master A. J. Pe-

I. Hamilton; lieut. 2nd Rifle Co.-ens. (i. Campbell, W. F. Diamond;

Findlay, m.; lieut.

Lient. col. A. Pon-and, R. A. Becket, A. A. Campbell, W. d, M. Crombie; J. ing, G. C. Holton, Y. C. Ridley, S. Ste-A. McWhirter, J. adjt. 11. A. F. Mc-Vallico tallion.

s. promotions by Cos. pt. W. Anderson; lerson. W. Anderson;

J. W. Clark; lieut.

t. T. Lauder; lieut.

apt. W. V. Deilor; b. 2nd Infantry Co. Wilkison; ens. J. G. Embury; lieut.

.-Capt. W. Smith; 1st Infantry Co., ieut. P. McCallum, o.-Capt. C. Elliott;

. Poole; lieut. R. S. n G. Pringle, M.D. lieut. W. N. Ken-

. Smith; lieut. A.

. Cubitt, *l.c.*; lient. adj. J. F. McLeod, *l.* Fraser; lient. D. Infantry Co.—Capt. Benson; ens. P. T.

Douro."-Capt. E. J. Stewart. R. Howden; lieut.

t. R. D. Rogers, m.; Rogers. pt. G. Tice; lieut. J.

Capt. G. Wright, Pickard. Infantry tson; ens. J. Dodd. A. R. Stephen, m.;

owles; surgeon A.

enzie; lieut. W. E. ntry Co.-Capt. A. H. Ross. ALMANAC. 1004.] MILITIA-Rifle Co., Whitby.-Capt. J. Wallace, m.; Hent. W. Thomson; ens. A. Cameron. Infantry Co.-Capt. G. H. F. Dartnell; Hout. C. Noures; ens. M. O'Donovan. Rifle Co., Cookstown.-Capt. T. R. Ferguson, m., M.P.; Heut. C. Cook; ens. J. Stewart. Rifle Co., Scarborough.-Capt. W. H. Norris; Hent. J. R. Taber; ens. G. Rush. Rifle Co., Oshawa.-Capt. J. Warren, c.; Heut. W. D. Michael; ens. R. Wood. Infantry Co.-Cupt. S. B. Fairbanks, m.; Heut. D. F. Burke; ens. W. Deans. Rifle Co., Brooklin.-Capt. G. Prontice; Heut. I. Mooring; ens. J. Scurrah. Rifle Co., Rounbas.-Capt. G. Prontice; Heut. J. O. Hurchinse; ens. T. Holliday. Infantry Co., Aurora.-Capt. E. M. Peel; Heut. W. B. Hurchinson; ens. R. Campbell. Infantry Co., Junora.-Capt. A. Armstrong; Heut. G. Ramsay; ens. R. H. Tomlinson. Infantry Co., Prince Albert.-Capt. T. C. Forman; Hout. J. Billings; ens. R. H. Tomlinson. Infantry Co., Albion.-Capt. G. Evans; Heut. T. Wil-Hamson; ens. J. Fradford.-Capt. W. J. McMaster; Heut. J. Billings; ens. R. Pele. Infantry Co., Albion.-Capt. G. Evans; Heut. T. Wil-Hamson; ens. D. G. Howey. Infantry Co., Berry West.-Capt. T. Grafton; Hout. W. D. Culaming; cos. R. Grafton. Infantry Co., Jouring.-Capt. R. Spears; Heut. J. Bas-con; ens. A. D. Williams. Infantry Co., King.-Capt. R. Spears; Heut. J. Bas-con; ens. A. D. Williams. Infantry Co., Norman. Infantry Co., Norman. Infantry Co., King.-Capt. R. Spears; Heut. J. Bas-con; ens. A. D. Williams. Infantry Co., Riff. Co., Guelph.-Capt. N. Higgin-botiam; Heut. J. Armstrong, a.; ens. G. Bruce, Jr; surgeon G. S. Herod. Rife Co., Statford.-Capt. R. Spears; Heut. J. Bas-con; ens. A. D. Williams. Infantry Co., Riff. Co., Guelph.-Capt. N. Higgin-botiam; Heut. J. Armstrong, a.; ens. G. Bruce, Jr; surgeon G. S. Herod. Rife Co., Stratford.-Capt. R. S. Service; Heut. R. Machriane; ens. W. M. Clark; surgeon P. R. Siaw, M.

Rifle Co., Stratford.-Capt. R. S. Service; lieut. R. Macfarlane; ens. W. M. Clark; surgeon P. R. Siaw,

M.D. Infantry Co.-Capt. W. J. Imlach; lieut. C. James;

reprint y co.-capt. w. J. Imiach; Heut. C. James; ons. H. Sewell. Rifle Co., Owen Sound.-Capt. A. McNab; lieut. I. Follis; ens. J. Relly. Infontry Co.-Capt. G. Brodle; lieut. J. Creasor; ens. G. Butchart.

Rifle Co., Galt .- Capt. H. H. Date; lieut. T. Peck;

Infantry Co., Capt. G. Brodie; lieut. J. Creasor; ens.
G. Butchart.
Rifle Co., Galt.-Capt. H. H. Date; lieut. T. Peck;
ens. J. Kay.
Rifle Co., Fergus.-Capt. —; lieut. H. T. Strathmore; ens. J. A. Creighton.
Rifle Co., Elora.-Capt. T. Donaldson, c.; lieut. C. Clarke; ens. J. McDonald; surgeon A. H. Paget, M.D. Ikife Co., Southampton.-Capt. A. Sproat; lieut. J. T. Mitchell; ons. A. Godfrey.
Rifle Co., Southampton.-Capt. A. Sproat; lieut. F. W. Reddeu; ens. A. Sinclair.
Rifle Co., Goderich.-Capt. J. W. Soymour; lieut. R. W. Wallace; ens. J. M. D. Pollard; Heut. W. K. Hendeerson; ens. J. W. Layton.
Rifle Co., Lucknow.-Capt. L. Macdonald; lieut. J. Somorville; ens. J. M. Reed.
Rifle Co., Lucknow.-Capt. J. O. Pollard; Heut. J. Somorville; cns. J. M. Reed.
Rifle Co., Lucknow.-Capt. J. J. Davidson; lieut. J. Carney; ens. W. F. Mooro.
Rifle Co., Leid.-Capt. J. Cannon, sr.; lieut. J. P. Telford; ens. K. Vanwyck.
Infantry Co., New Hamburg.-Capt. K. Goodman; lieut. S. Hannah; ens. G. Jackson.
Infantry Co., Key Smith.
Infantry Co., Contence: Levente.
Ist Infantry Co., Kincardine.-Capt. A. Shaw; lieut.
J. Bromere. E. Woodbury. 2nd Infantry Co., Capt. W. C. Bruce; Hent.
M. Daniel; lieut. J. Sellery; ens. J. Millar.
Infantry Co., Acian.-Capt. W. C. Bruce; Hent.
W. Daniel; lieut. J. Sellery; ens. J. Millar.
Infantry Co., Morristown.-Capt. D. McFarlane; Hout. J. Only; ens. E. Coles.
Infantry Co., Durham.-Capt. A. B. MoNab; lieut.
M. M. Gody, ens. F. Clark.
M. M. B. Stanley.
Infantry Co., Morristown.-Capt. A. B. MoNab; lieut.
M. M. Danie; ins. E. Godes.
Infantry Co., Durham.-Capt. A. B. MoNab; lieut.
M. M. Danie; ens. F. Gray.
M. M. Daly; ens. P. Clark.
Infantry Co., Durham.-Capt. A. B. MoNab; lieut.

MILITIA-CANADA.

CANADA. 111
PANADA. 111
PANADA. 111
PARADA. 111
<pPARADA. 111</p>
PARADA. 111
<pPARADA. 111</p>
<pPARADA. 111</p>
PARADA. 111
<pPARADA. 111</p>
<pPARADA. 111</p>

Inime Co., Capinga.—Capt. J. Stewart; neut. J. R.
Martin; ens. R. (irfifth.)
Infentry Co., Stewartlown.—Capt. J. Murray; lieut.
J. McPherson; ens. J. Johnston
Infentry Co., Georgetown.—Capt. J. Young; lieut.
W. W. Roe; ens. J. K. Barber.
Infentry Co., Noved.—Capt. J. Kyle; lieut. J. N.
Miller; ens. G. P. Power.
No. 8 M. D., London.—Lieut. col. Shanly, com.
Active Force. 1st Rife Co.—Capt. W. H. Barber;
lient. C. F. Goodine; ens. W. H. Code. 2nd Rife Co.
"Highland."—Capt. R. Lewis; lieut. W. Riddel; ens.
W. Noble; surgeon D. McKellar, M. D. 1st Infantry
Co.—Capt. ——; lieut. A. Cleghorn; ens. G. S. Burns.
2nd Rifantry Co.—Capt. H. Chisholm, c.; lieut. A.
McPherson; ens. A. M. Kirkland.
22nd Ridt. or "Oxford Rifes."—Lieut. col. W. S.
Light, b. m.; major J. B. Taylor. No. 1 Co., Wood-stock.—Capt. H. Richardson; lient. H. B. Beard; ens.
A. Smith; surgeon S. A. Scott, M. D.
No. 2 Co., "Highland," Embro.—Capt. I. Wallace;
lient. G. Duncan; ens. H. Rose; surgeon L. H. Swan,
M. S. Co. Bargehille — Capt. G. Gasie, lient W. S.

M.D.

M.D. No. 3 Co., Beachville.—Capt. G. Greig; lieut. W. S. More; ens. W. Thomson. No. 4 Co., Wolverton.—Capt. L. B. Cole; lieut. J. Miggs; ens. S. H. Dawson. No. 5 Co., North Oxford.—Capt. J. Henderson; lieut. J. Jarvis; ens. H. Brown. No. 6 Co., Princeton.—Capt. T. Cowan, c.; lieut. J. W. Scott; ens. W. Crosby. Rifle Co., Paris.—Capt. W. Patton; lieut. R. Mor-ton; ens. W. Totton; surgeon J. Watt. Rifle Co., St. Thomas.—Capt. J. Stanton, m.; lieut. D. K. McKenzie; ens. J. McColl.

Rife Co., Komoka.—Capt. P. H. Atwood; lleut. W. Stevenson; ens. W. McKellar. Rife Co., Villa Nora.—Capt. J. McLaren; lieut. D. Boyd, Jr.; ens. R. C. Thompson. Ist Rifle Co., Brandford.—Capt. W. N. Alger, na.; Heut. F. L. Williams; ens. H. Dickie. 2nd Rifle Co., "Highland.".—Capt. W. Grant; lieut. J. J. Inglis; ens. M. X. Carr. Rifle Co., Sincoe.—Capt. D. Tisdale; lleut. C. W. Matheson; ens. D. M. Walker. Rifle Co., Thamesford.—Capt. T. Dawes; lleut. J. Rifle Co., Thamesford.—Capt. T. Dawes; lleut. J. Rifle Co., Tasarora, Hd. Grs. Middleport.—Cept. W. J. S. Kerr; lieut. H. Clench; ens. J. Buck. Rifle Co., Port Rovan.—Capt. S. P. Mabee; lleut. C. Bingham; ens. J. Ryan.

Rifle Co., Port Rowan.-Capt. S. P. Mabee; ileut. C. Bingham; ens. J. Ryan. Rifle Co., Watsinykam.-Capt. J. D. Morgan; lieut. T. Leyman; ens. J. Holtby. Rifle Co., Waterford.-Capt. J. W. Groen; lieut. J. W. Squire; ens. W. Parney. Rifle Co., Delaware.-Capt. W. Graham; lieut. R. H. Oulton; ens. C. J. Fox. Infontry Co., Vienna.-Capt. H. A. Gustin; lieut. Bella; ens. R. Druper. Infontry Co., Vienna.-Capt. A. Oliver: lieut. T.

Infantry Co., Ingersoll.-Capt. A. Oliver; llout. T. Clark; ens. J. Fielden.

Infontry Co., Wardsville.—Capt. D. Henderson; Hent J. H. Munroe; ens. C. A. (Malley. Infontry Co., St. John's.—Capt. J. Jackson, m.; Heut. S. Kent; ens. T. Elliott.

acus S. Nent; CBS. 1, Elliott. Infantry Co., Drambo.-Capt. W. Howell; lieut. R. T. Hill; ons. C. A. Muna. Infantry Co., Mount Pleasant.-Capt. A. W. Ellis; Hout. C. Heaton; ens. R. Endio. Infantry Co., Harriettsrille.-Capt. J. McMillan, c.; Heut. W. McKee; ens. J. J. Jelley. Infantry Co., Mourtheast Const. M. Without the

 Hent, W. McRee; ens. J. J. Jeney.
 Infantry Co., Onondaya. - Capt. M. Whiting; lieut.
 J. H. Waugh; ens. R. Derdsman.
 No. 9 M. D. Rifle Co., Gosfeld, North Ridge. Capt. W. E. Wagstaff; lieut. W. H. Billings; ens. H. Thornton.

Infantry Co., Windsor.—Capt. J. G. Macdonald; Heut. W. B. Hirons; ens. J. O'Connor. 1st Infantry Co., Sandwich.—Capt. C. E. Casgrain; Heut. D. A. McMullin; ens. M. Cowan. 2nd Infantry Co.—Capt. D. Moynahan; lleut. T.H. Wright; ens. C. St. Louis.

St. Dous. 1st Infantry Co., Chatham.—Capt. D. Smith; Heut. A. B. Baxter, e.; ens. S. M. Smith. 2nd Infantry Co. —Capt. T. Glent "ming; Heut. J. G. Sheriff; ens. J. M. Eberts.

M. EDercs. Infantry Co., Leamington.—Capt. T. M. Fox; lieut. J. W. Stockwell; cns. B. Noble. 1st Infantry Co., Blenheim.—Capt. J. McMichael; lieut. J. K. Morris; cns. P. Craford.

J. M. Stöckwolf, Chr. B. Avide. Capt. J. McMichael;
Iat Infrartry Co., Blenkeim.—Capt. J. McMichael;
Iuquartry Co., Menkerstburg.—Capt. J. Wilkinson;
Ileut, J. K. Morris; ens. P. Craford.
Infrantry Co., Amherstburg.—Capt. J. Wilkinson;
Ileut, W. McGuire; ens. J. Hodley.
No. 10 M. D., Toronto.—Com. Active Force of York,
5th and 10th Mill. Divs., U. C., col. G. T. Denison;
Ist lieut. F. J. Joseph, a. d. e. 2nd Batt. or The *Queen's own Rifles of Toronto.* (Special designation
conferred.)—Lieut. col. W. S. Durie, I. e., majors A.
M. Smith, A. T. Fulton. No. 1 Co.—Capt. D. G. Maedonald, m. i.; lieut. J. Brown; ens. J. Davids.
No. 2 Co.—Capt. J. Smith; lieut. F. Morison; ens. J.
Bennett. No. 3 Co.—Capt. P. Patterson; lieut. J. B.
Boustead; eus. T. C. Fisher; sup. ens. W. A. Dixon.
No. 4 Co.—Capt. W. R. Harris; lieut. J. Douglas; ens.
R. Reford. No. 5 Co.—Capt. W. Murray; liout. A.
Coulson; ens. J. Jackson. No. 6 Co.—Capt. F. C.
Draper; lieut. E. M. Carruthers; ens. H. M. Scott;
surgeon, C. V. Berryman, M.D. No. 7 Co., (Reit Service.—Capt. Inor. K. Spencer, m.; lieut. J. G. Hodgins;
ens. C. T. Gilmore. No. 8 Co., Trinity College.—Capt. J.
T. H. Ince; lieut. D. F. Bogert; ens. R. Henderson;
surgeon J. Bovell, M.D. No. 9 Co., University and
Coldeges.—Capt. H. Croft; lieut. J. B. Cherriman;
ens. A. Crooks. No. 10 Co., Hightand.—Capt. J. Gardinerson;
surgeon J. Bovell, M.D. No. 9 Co., Scarj; surgeon J.
Thorburn, M.D.; asst. surgeon F. Bull, M.D. 10 Cos.,
promotions by Cos.
10th Batt. Infantry, or Royal Regt. of Toronto
Vorthington, A. Brunel. No. 1 Co.—Capt. W. Stoward, Heut. G. F. W. Cumberland; majors J.
Worthington, A. Brunel. O. S. 10. Co., Pat. Stow
ard, Heut. G. F. M. Cumberland; majors J.

Moberly; ens. E. Murphy. No. 4 Co.-Capt. J.Wor-thington; lieut. W. Stollery; ens. H. Harwood. No. 5 (n.-Capt. A. DeGrassi; lieut. H. Bescoby; ens. G. W. Musseon. No. 6 Co.-Capt. J. Boxali; lieut. J. I. Dickey; ens. J.W. Lawrence. No. 7 Co.-Capt. J. H. Hitchey; fieut. R. Mitcheil; ens. J. M. Worthington. No. 8 Co.-Capt. S. Sherwood; lieut. J. Edwards; ens. L. P. Sherwood. Lieut. and adj. J. Benson. 8 Cos., promotions in Mark promotions in Batt.

OFFICERS WHO HAVE BEEN PERMITTED TO RETIRE FROM THE ACTIVE FORCE, RETAINING THEIR RANK, WITH A VIEW TO FUTURE SERVICE THEREIN.

Lient W. Ridout, 1st York Troop Cavalry; lient, col. W. F. Coffin, late com. Montreal Field Batty., now attached to Staff at Hd. Qrs.; second lieut. W. H. Boyd, Foot Arty. Co., Montreal; Capt. A. H. McCal-man, Montreal Laght Inf.; lient. col. T. Wily, late com. P. of W's Regt. Vol. Riffes, Montreal,

Extracts from Militia General Orders, Circular Memoranda, &c.

ACTIVE FORCE.-17th May, 1861.—His Excellency the Commander in Chief being of opinion that the Officers commanding corps of the Volunteer Force should have some progressivo promotion in the Millita of the Prov-ince for long service and for the efficiency of their corps, has been pleased to establish the following regulations

has been pleased to establish the following regulations for this purpose, viz; lst. That all Capitaliss commanding corps of the Active Force, who have served as such continuously since the year 1556 inclusive, and whose corps are at present officient in every respect to the satisfaction of the In-specting Offleer, shall be promoted to the rank of Major in the Militia.

2nd. That henceforth (except in special cases), the rank of Major shall be granted after five years actual service as Captain of a corps which is fully uniformed and efficient in every respect to the satisfaction of the

and emclent in every respect to the satisfaction of the Inspecting Officer. 8rd. That henceforth, (except in special cases), pro-motion to the rank of Lieutenant Colonel in the Militia wil be granted only to Officers who have served five yet raconsecutively as Majors at the head of one or more one as the ore five uniformed and efficient the co ps who are fully uniformed and efficient in every respect to the satisfaction of the Inspecting Officer, thus requiring ten years to attain the rank of Lieut. Colonel from the period of the first appointment as Captain.

STAFF. 4th. His Excellency has also been pleased to direct that the rank of Major shall be granted to Captahis after five years service consecutively as "Ma-jor of Brigade," to the satisfaction of the Officer on

jor of Brigado," to the satisfaction of the Officer on whose Staff they have served: and 5th. That the rank of Lieutenant Colonel shall be granted to Majors holding the following Staff appoint-ments for five years conscentively to the satisfaction of the Officers on whose Staff they have served, viz: Assistant Adjutant General, Assistant Quarter-Mas-ter General, and Major of Brigade, thus requiring ten years for Captains to attain the rank of Lieutenant Colonel from the period of their first appointment to the Staff of the Active Force.

1st August, 1861.-His Excellency the Commander in Chief desires to acquaint the Officers of the Volunteer Force that, in justice to those of long service, he will in future decline, except in special cases, to allow any Officer to retain his rank in the Militia of the Province on retiring from the Volunteer Force,—unless he has arreed five years on the whole, or three years conseserved five years on the whole, or three years conseentively as an Officer in the Force, the two last years of which must in both cases be in the grade held at the time of such retirement.

20th December 1861.—His Excellency the Commander in Chief has had under his consideration the obvions disadvantages which must exist in the event of any disadvantages which must exist in the event of any Militia corps being dressed in uniforms different from any of those worn by Her Majesty's regular Troops with whon they may be required to act. His Excellency therefore has ordered the republication of the Circular Letter from the office of the Adjutant General of Mil-tia, of the 19th May 1860, by which the uniform of the Active Militia Force is prescribed, in accordince with the Militia Law: and His Excellency strongly urges the attention of Officers in command of corps of the Active Force to the necessity of a strict compliance with such General Order; and In respect to such corps [1864. B. N. A.

A Co.-Capt. J. Wor-s. H. Harwood. No. H. Bescoby; ens. G. J. Boxali Ileut. J. I. No. 7 (b.-Capt. J. H. s. J. M. Worthington. leut. J. Edwards; ens. J. Benson. 8 Cos.,

RMITTED TO RETIRE RETAINING THEIR FUTURE SERVICE

roop Cavalry; lieut. ontreal Field Batty., ; second lieut. W. H. Capit. A. H. McCal-t. col. T. Wily, late Montreal,

l Orders, Circular tc.

.-His Excellency the nion that the Officers er Force should have e Milltia of the Provciency of their corps, following regulations

ng corps of the Active outinuously since the corps are at present atisfaction of the Into the rank of Major

in special cases), the iter five years actual ich is fully uniformed to satisfaction of the

n special cases), pro-Colonel in the Militia who have served five e head of one or more and efficient in every inspecting Officer,first appointment as

s also been pleased shall be granted to nsecutively as "Ma-ph of the Officer on

int Colonel shall be owing Staff appointto the satisfaction of ve served, viz:

istant Quarter-Mas-, thus requiring ten rank of Lieutenant first appointment to

the Commander in rs of the Volunteer ong service, he will cases, to allow any tia of the Province rce,—unless he has r three years conse-the two last years e grade held at the

cy the Commander ration the obvious the event of any egular Troops with t. His Excellency ion of the Circular at General of Milint General of Mili-the uniform of the n accordance with ey strongly urges id of corps of the strict compliance pect to such corps

ALWANAC. 1864.7

as may have provided themselves with UndressUniform of Grey Cloth, His Excellency urges that the Regula-tion Uniform should be precired by them so soon as their circumstances will pernuit.

[Copy.]

"Circular, "Active Force. ADJUTANT GENERAL'S OFFICE, "QUEDEC, 19th May, 1860.

"SIR,-In accordance with section 31 of the Con-solidated Militia Laws, His Excellency the Com-mander in Chief has been pleased to prescribe the fol-lowing pattern for all clothing to be formissed in fature by the Volunteer Force of the Province; viz:

Field Batteries and Foot Companies of Artillery.-Artillery.

Cavalry.—" Blue Tunies, single breast-ed, with scarlet fucings and white cord: " Blue Trowsers with white stripes Lace. Lace. down the legs:

Rife Corps or Companies.—Rifle Green Tunic, single breasted, with scarlet faelngs and Black Cord Shoulder Strap; collar and enfs slightly braided. "Rifle Green Trowsers with two stripes of black braid on a scarlet stripe down the leg; the Highland Com-panies are recommended to wear Tunics, or Jackets, and Trews the same as those used in the regular service, the material and facings of the Tunic or Jacket to be in uniform with the other Rifle Corps. "The Buttons of the Tunic of each Arm of the Force

"The Buttons of the Tunic of each Arm of the Force to be of the same description as those worn in the regn-lar service, encloced with the words, "Volunteer Milltia, Canada."

Head Dress.—" His Excellency is pleased to leave the description of the future flead Dress to be decided by the Force themselves; but with a view to nui-formity at each Station, it must be so arranged that each Arm of the service will always appear on Parade with the same style of Head Dress; the Highland Com-

with the same style of Head Dress; the Highland Com-panles however will continue to wear such flead Dress as may be considered most suitable to themselves. "In thus prescribing a Uniform for the Force, His Excellency carnestly desires to impress upon the Com-manding Officers and all others concerned the expe-diency of Kceping the expense of the uniform of the Volunicer Corps as low as possible. His Excellency is satisfied that the most simple uniform will be the most Servicenble, and that the several Corps will be main-tained in a more efficient state by diminishing the cost of the Soldier's outil."

29th October 1862.—Volunteer Rifle Corps and Com-panies, although armed with the long Emfeld Rifle, are to be instructed in the Manual and Plutoon Exercises prescribed for the short Enfeld Rifle in the "Field Exer-cise and Evolutions of Infantry, 1862," except as re-gards the modes of fixing and unfixing bayonets, in which increases the directions laid down for the lowe gards the modes of fixing and unfixing bayonets, in which instances the directions haid down for the long Biffe are to be followed; also all orders contained in the "Field Exercise" for the guidance of Troops ear-rying the short Rifle are to be considered as applicable to Volunteers, although armed with the long Rifle. All Corps and Companies of "Infantry" will however, be instructed in the Manual and Plateon Exercises, prescribed for the long English Rifle in the said "Field Exorcise," the same as in the Queen's service. His Excellency the Commander in Chief's pleased to direct that the "Field Artillery Exercises," ap-proved of by the General Order, dated Horse Guards, Ist August, 1861, be adopted by the Volunteer Field Batteries of Artillery in Canada. 17th November 1862.—His Excellency the Commander

17th November 1862 .- His Excellency the Commander I a Chief has been pleased to promilgree the following orders for the information and guidance of the Militia of the Province, respecting the appointment and duties of Brigade Majors under the provisions of the existing Militia Law, viz:

1. A Brigade Major in accordance with the amended I. A bright which it according to which the appointed and sta-tioned at such place in each Military District, as the Commander in Chief may direct, and be subject to re-moval within that, or to any other District, at his discretion.

2. The Brigade Major of each District will superin-tand the Drill and Instruction of all Volunteer Com-

panles within his District, furnishing Monthly Reports thereof to the Adjutant General's Department as to their state of discipline and efficiency, and average

their state of discipline and efficiency, and average attendance at Drill. 3. He will inspect not less than once a quarter, and as often as may be directed, the Arms, Accoutre-ments, Great Coats, and other Stores issued to each Company within his District, and forward to the Adjutant General's Department Quarterly Returns thereof, or Special Reports, when required, as to their general state, and deficiencies, when such occur. 4. The Drill Instructors in each District will be placed under his sole control; he will distribute them through the districts, and detail them for their respective duties, as occasion may require.

as occasion may require. 5. He will be required to organize Drill Associations

among the Officers and Non-Commissioned Officers of each Battalion of Sedentary Militha within his District, with a view to their acquiring such a knowledge of and proficiency in their Drili and Military duties as will enable them to impart, as occasion may require, the knowledge time to impart, as occasion may require, the knowledge time obtained to those nuder their com-nund. This branch of his duty will also include the control and supervision of the organizations for Drill outcould be defined by the supervision of the organizations for Drill contemplated by the 11th clause of the amended Militia 6. It will further be his duty to secure the enrolment

o. It will hardner be his duty to seeme the enronment of such quota as may be ordered from time to time among First Class Service men within his District-c'irst into Companies, and whenever practicable next hito Battallons, under Otheers qualified to command

Them. 7. He will further be subject to such orders and regu-tations as the Commander in Chief may see fit, from time to time, to issue for his guidance and instruction. He will report direct to Hend Quarters, and be the channel of all communications therewith in each Milltary District, for the Milltin both Sedentary and Active.

8. On appointment he will be expected to devote his undivided attention to the duties of his office, more especially for the first six months after such appoint-ment, and with he has initiated the system, and irought

ment, and mith he instituted the system, and brought his District into working order. 9. Brigade Majors to rank as Majors in the Milita and wear the uniform of their rank, and in accordance with the Militia Regulations on that head. 1374 November 1862.—His Excellency the Commander In Chief has been pleased to direct that in *future* all issues of Arma and Accourtements to Volunteer Corps will be linked to divert and her Common. accordwill be limited to fifty-five stand per Company, according to the General Order No. 2, of the 22nd May 1861.

Militia Act of 1863.

Minitia Act of 1863. The Militia Act of 1863, see 5, abolishes the Military Districts. A list of Brigade Majors with their Brigade Divisions is to be found in the Volunteer Militin (inte Active Force) list, the Brigade Divisions comprising the same limits as the late Military Districts, but at present are not designated by numbers. The designa-tion of the sedentary Militin is changed to that of "Non-Service Militia." A force designated as "Ser-vice Militia." Is to be raised from the whole Province by ballot. Battallons of this Force may be raised from the whole Province or from any Regimental Division. The enrolment is to be made by the assessors of each Municipality of all male persons, with some special The enrolment is to be made by the assessors of each Municipality of all male persons, with some special exceptions, between the ages of 18 and 60. The first class Service men comprise all male persons who are 18 years of age but under 45, unmarried, or widowers without children. The second class Service men com-prise all male persons of 18 years of age but under 45, married, or widowers with children. The Reserve Militia comprise all male persons of 45 years of age but under 60. The Service Militia may be called out for six days in each year. No officers, in either the Volunteer or Service Militia, will be aboointed or promoted, exceent provisionally.

No officers, in either the Volunteer or Service Millitia, will be appointed or promoted, except provisionally, until he shall have received a certificate of his ability to drill a Company, or, if a Field Officer, a Battalion. The certificate in the case of the Volunteer Militia to be given by a Board of Examiners, and in the case of the Service Military Instruction. Every Officer in either the Volunteer or Service Mil-te is regized on the received fill he comparison to take

tia is required on the rectipt of his commission to tako an oath of Fidelity, forms of which are given in the Militla Act. н

The organization of Drill associations and of independent companies of infuntry may be suthorized by the Communder in Chief, but such Associations or Companies shull not be provided with any clothing, or allowance therefor.

NON-SERVICE MILITIA.-L. C., 1863.

NON-SER	VICE M	IILITIAL. C., 1863.
Battalions.		Commanding Officers.
1st Gaspé	. Lt. col	J. Leboutillier, M.P.P. Peter Mabé. Jacques Renenn. J. B. Sasseville. W. Macdonald. Joseph Mcaghor. John Mcaghor.
2nd "	. "	Peter Mabé.
8rd "	.Capt	Jacques Reneau.
4th "	Lt. col	. J. B. Sasseville,
1st Bonaventure.	•	W. Macdonald.
2nd " ard " 4th "	. "	John Monghor
4th "		John Meagher. J. Frasor. O. Pincau. L. Bertrand. B. Dloune. M. Morin.
1st Rimouski		O. Pineau.
2ad "	. "	L. Bertrand.
3rd "	. "	B. Dionne,
4th " 1st Rimouski 2nd " 3rd " 4th " 1st Kamouraska. ************************************	•	M. Morin. Vincont Dub4
2nd "		C. II. Tétu
3rd "		E. Michaud.
4th "		O. Martineau.
1st L'Islet	. "	C. F. Fournier.
2nd "	• "	A. Morin.
3111	· 1	B. Dionne, M. Mořin. Vincent Dubé. C. II. Tétn. E. Michaud. O. Martinean. C. F. Founder. A. Morin. O. E. Casgrain. L. O. Ganache. L. O. Ganache. L. Joseph Fraser.
1st Bellechasse.		L. Lnunlère.
2nd "	Capt.	Joseph Fraser.
3rd "	. Lt. col	, Jos. Jolivet.
4th " .	. Maj. L	ouis Chabot.
5th Tuthlallan	. Lt. Col	C Islu
Ath " Ist Kamouraska. Ard " Ath " Ist L'Islet Ath " Ist Bellechasse. Ath " Ist Bellechasse. Ath " Ist Bellechasse. Ist Bellechasse. Ist Bellechasse. Ath " Ist Lotbinière. Ath " Ist Lotbinière.	Mat .I	t. Joly, nuos Thurbor
and 4	Lt. co	John Machell.
1st Dorchester		C. Robertson.
2nd "	. "	A. R. C. de Lery.
3rd "	··	W. Henderson.
4th	. Col. h	on. Duchesnay.
oth "	. Lt. co.	T J Toscheroen
7th "		J. O. Arcand.
8th "		Pierre Paradis.
1st Megantic	"	R. Burray.
2nd "	"	T. Lloyd.
3rd		ouls Chabot. G. Joly. annes Thurber. I. John Machell. C. Robertson. A. R. C. de Léry. W. Henderson. on. Duchesnav. I. Maurice Scott. T. J. Taschercau. J. O. Arcand. Pierre Paradis. R. Burray. T. Llovd. J. P. Proulz. P. C. Lord. J. P. Proulz. Y. Brassard. L. B. Suegendre. L. Landry. L. C. Bussard. R. N. Watts. dimund Cox. J. Ox Steppard. W. L. Felton. Ignace Gill. A. Lozeau. J. O. Arcand. J. Dorion. A. Klerzkowski. R. Massue. L. G. Buson. G. A. Massue. L. G. Buson. G. A. Massue. J. G. de Lorimier. J. B. Langlois.
1st Nicolet	Mai. V	7. Brassard.
2nd "	. Lt. co	I. J. B. Legendre.
3rd "	"	L. Landry.
4th "	"	L. C. Brassard.
1st Drummond.	" Cal R	K. N. Waits.
lat Arthabaska	Mai. J	osenh Giranard.
2nd "	. Lt. co	l, hon. W. Sheppard.
1st Wolfe	"	W. L. Felton.
1st Yamaska	"	Ignace Gill.
2nd	"	A. Lozeau.
aru Diabalian		J. Dorion
2nd "		A. Klerzkowski.
3rd "	"	R. Harrower.
4th "	"	J. Dorion. A. Klerzkowski. R. Harrower. A. Nelson. G. A. Massue. L. G. de Lorimier. J. B. Langlois. I. T. H. Goddu. D. Batchelder. P. E. Leelere. Nudré Gaubler.
5th		G. A. Massue.
1st St. Hyacinth	e. Mai J	B Langlois
ard "	. Lt. eo	I. T. H. Goddu.
4th "		D. Batchelder.
5th "	. "	P. E. Leclere.
6th "	. Maj. 1	André Gauthier.
7th Bourdlio	. Lt. co	1. P. Boucher de Labruere.
2nd 4		Ch. de Salaberry.
3rd "		P. Bertrand.
4th "	"	C. O. Rolland.
5th "	"	T. Jones.
6th	••	U. Stewart.
1st Beaunarnois		D. Batchelder. P. E. Leelore. André Gauthler. I. P. Boucher de Labruère. Séraphin Robert. Ch. de Salaberry. P. Bertrand. C. O. Rolland. T. Jones. C. Stewart. L. Haincault. J. Scriver. A. Henderson. C. M. Le Benn
ard "	. "	A. Henderson.
		C. M. Le Brun.
5th "	"	K. B. Somerville.
Unit		A. Henderson. C. M. Le Brun. R. B. Someville. F. X. Rapin. J. Reid.
I UIL		L. H. Masson.

Battalions. 1st Huntingdon.	Commanding Officers. . Maj. St. Jemme dit Beauvals. . Lt. col. J. B. Varin. . "J. G. Laviolette. . "II. Wilson. . "J. B. E. Dupre. . "J. Macdonald. . "A. Physonyceault.
2nd " .	. Lt. col. J. B. Varin.
8rd " 4th "	
5th "	. " J. B. E. Dupré.
6th "	 " J. Macdonald, " A. Finsonveault, " P. N. Lefébvre, " Ant. Brodeur, " P. Malot, " J. Dansereau, " A. C. Cartler, " hon, L. Lacoste, " E. H. Fréchette, " L. Marchand,
8th "	P. N. Lefebyre.
1st Verchères.	. " Ant. Brodeur,
2nd "	P. Malot.
4th "	A. C. Cartler.
1st Chambly	 A. C. Cartler. hon. L. Lacoste. B. H. Fréchette. I.s. Marchand. Isidore Hurtean. C. P. Huot. H. Duberger. J. B. Duberger. J. B. Culberger. Kane. D. E. Price, M.P.P. J. J. B. Lemoine. N. LaRue. N. LaRue. Hon. L. Panet. Le. Corrague Baillargé.
2nd "	E. H. Fréchette.
Ath "	. " Isldore Hurteau.
1st Charlevoix	" C. P. Huot.
2nd "	hon. P. de Sales Laterrière.
1st Sangenav	R. Bouliane.
1st Chicontimi	" J. Kane.
2nd "	" D. E. Price, M.P.P.
2nd "	. " N. LaRno
1st Quebec	" hon. L. Panet.
1st Quebec 2nd "····· 3rd "·····	" Ls. Gonzague Ballargé.
oru	
4th " 5th "	" A Lultuo
6th " 7th " 8th " 9th "	" W. Bignell.
8th "	" A. Buchanan. " J. S. Ciapham,
9th "	" J. Muguiro.
11th "	" Charles Stnart Wolff.
12th "	
14th "	Maj. Benjamin Vohl.
15th "	Lt. col. hon. F. Lemleux.
1st Portneuf	
ard "	" E. Ginckmeyer. " Joseph Laurin, Maj. Benjamin Vold. Lt. col. hon. F. Lemleux. " A. C. DeLachevrotière, Maj. Isalo Rintret. Lt. col. J. gnace Déry. Lt. col. J. Hte. Garneau. " " Hilarion Legendre.
4th "	Maj. J. M. Robitallie.
1st Champlain	Lt. col. J. Bte. Garneau.
ard " ard " lst St. Madrice. 2nd " ard " dth " 6th " lst Berthler 2nd "	" Ililarion Legendre.
1st St. Madrice.	" B. Doucet.
2nd " .	" E. L. de Carufel. " F. Desaulniers. " E. M. L. Decaulniers. " J. Rouette.
Ath (" E M L Desaulniers.
5th "	J. Rouette.
6th "	" L. L. L. Desaulniers. " C. Forneret.
1st Berthier	" C. Forneret.
ard "	. Mai. Hugh Daly.
4th "	Lt. col. hon. D. M. Armstrong.
5th "	Maj. Amable Gauthier.
7th "	J. O. LeBlane.
8th "	"C. Forneret. Maj. Hugh Daly. Lt. col. hon. D. M. Armstrong. Maj. Amable Gauthier. Lt. col. Chs. Loedel. "J. O. Lelšlanc. "G. de Lanaudire. "Hon. P. U. Archambault. "C. E. N. Courteau.
1st Leinster	"Hon. P. U. Archambault. "C. E. N. Courteau
2nd " 8rd "	hon. J. Pangman.
4th "	Main Chement Landry. Maj. Clément Landry. Lt. col. A. E. Deschamps. "J. O. A. Targeon. C. Germain.
6th "	Maj. Clément Landry.
6th 1st Terrebonno. 2nd " 3rd " 4th " 5th " 1st Ottawa	J. O. A. Turgeon
2nd "	"J. O. A. Turgeon. "C. Germain. "L. Bélanger.
8rd " .	. " L. Bélanger.
4th "	A. Kimpton. W. Scott. A. B. Lavallée.
6th "	" A. B. Lavallée.
1st Ottawa	A. Cooke.
2nd " 8rd "	" A. Cooke. Maj. James Campbell. " Ruggles Wright.
4th "	" Ruggles Wright. Lt. col. W. King.
1 010	Capt. Louis Brisard.
Q41. 11	Mai Ioan Bto Laflamma
2nd "	" L. Dumouchelle.
oru	" A. McKay.
4th "	" A. McKay. " T. Barron.
1st Argenteuil.	" S. Dellingnam.
	Col. de Hertel.
1st Vaudreuil.	Lt. col. J. O. Bastien.
2nd "	Maj. Joseph A. Charlebois.

[1864. B. N. A.

ALMANAC. 1864.]

Battalions.

nding Officers. ne dit Beauvais. Varin. Laviolette. ilson. E. Dupré. edonald. Lefebvre, Brodeur. lot. nsereau. Cartier. L. Lacoste. Fréchette. archand. e Hurteau, Huot. l'. de Sale**s Laterrière.** Duberger. ulliane. ne. Price, M.P.P. B. Lemoine. Rue. L. Panet. onzague Baillargé. h Huinel. h Bossé, Rue. ignoll. Chipham. guire. Porter. es Stnart Wolff. ackmeyer. h Laurin. n Vohl. F. Lemleux. DeLachevrotière. itret. bitaille. e. Garneau, ion Legendre. mcet. de Carufel. saulniers. L. Desaulniers. uctte. L. Desaulniers. rnerot. Derome. aly. D. M. Armstrong. Gauthier. Loedel. LeBlanc. Lanaudière. P. U. Archambault. N. Courteau. J. Pangman. gas. Landry. Deschamps. A. Turgeon. rmain. langer. mpton. oft. Lavallée. oko. ampbell. Wright. ing. risard. b. Laflamme. lobensky. mouchelle. Kay. ron. lingham. dham. Bastien. . Charlebois.

Battalions. Commanding Off. 2nd Shefford. C. Hall. 3rd "Maj. Daniel McMillian. 1st Compton. Lt. coil. J. C. Cooko. 2nd "B. Pomroy. 1st Richmond. G. F. Bowen. 2nd "Capt. Lord Aylner. 1st Montreal. Lt. col. J. Pintt. 2nd "Maj. William Douglas. 4th "Maj. William Douglas. 4th "Maj. William Douglas. 4th "Maj. Shuter. 5th "J. Jones. 8th "Maj. Kallan. 6th "Maj. Kallan. 6th "Maj. Kallan. 6th "Maj. Capt. Lord Aylner. 6th "Maj. Kallan. 6th "Maj. Kallan. 6th "Maj. Kallan. 6th "Gay. 7th Gay. 7th Gay. Chs. S. Rodier. hon. G. R. S. de Beaujeu. B. H. LeMoine. P. Guy. RECAPITULATION of the Sedentary Militia of Lower Canada, 1863. 1st class service-men, 2nd class service-men, Reserve 18 but under 45. 18 but under 46. men, 45 nank all but under 46. http://www.action.com/ No. of Staff of military divisions. Sergenuts. but un- and file. ranks. Unmar-ried. without child. Marr'd. Widowers $282 \\ 2,072 \\ 2,061 \\ 820$ $\begin{array}{r} 1,459 \\ 11,795 \\ 11,934 \\ 3,722 \end{array}$ 77 891 8 17 15 9 8 64 689 638 1,608 0 $\begin{array}{r}
 8.654 \\
 3.765 \\
 1.212
 \end{array}$ 107 84 29 111 $12 \ 587 \\ 12,684 \\ 4,044 \\ 15,008$ 33 348 28 11 5,939 6,013 831 418 177 565 6,013 1,655 7,798 6,745 7,939 8,784 5,20042 141 6 21 24 30 2,6422,7752,8268,474 4,500 4,716 475 502 26 14,051 $152 \\ 207 \\ 172$ 614 687 -Ā 42 $14.214 \\ 15,751$ 15.334 16.913 43 471 63 26 781 550 4.376 53 8,228 16.563 17,847 73 45 $1,793 \\ 1.318$ 23 4 900 356 8,787 25 10.884 11,648 $4,762 \\ 1,822$ 19 8,719 2,856 230 198 14 41 2.575 9.151 10 195 93 42 288 3.145 660 44 197 85 4,482 3,529 33,308 57,151 1.062 20,105 111,948 119,994 322 SUMMARY. Battalions:-Organized and annual returns received...... Lately organized "" not received..... Not organized "" 145 48 ā Total returns not received..... **52**
 Total battalions.
 35

 Staff military divisions.
 4,462

 Italiaion officers.
 4,462

 Sergents.
 33,630

 2nd "
 55,213

 Total service men.
 58,213

 Reserve mon.
 20,105

 Total rauk and file.
 111,948
 NON-SERVICE MILITIA-U. C., 1863. Battalions. Commanding Officers. sattanois. Command 1st Prescott.....Lt. col, Stewart. 2nd "Maj. Ramsay. 3rd "Lt. col. McBean. 4th " Battalions. Commanding Officers. Ist Renfrew.....Lt. col. A. McDonald. Ist Renfrew.....Lt. col. A. McDonald. 2nd "...... "P. White. 3rd "...... Col. hon. R. Matheson. Ist Lanark...... Col. hon. R. Matheson. 2nd "......Lt. col. J. Young. 3rd "...... "James Thompson. 4th "...... "Malloch. 5th "...... "A. Frascr. 6th "....... Maj. Campbell. 7th " Bidges Lt. col. J.
 3rd
 ".....L. col. McBean.

 4th
 "

 1st Leeds......"
 hon, G. She

 2nd
 "....."

 schofield.
 Schofield.

 3rd
 "....."

 schofield.
 "...."

 schofield.
 "...."

 schofield.
 "...."

 schofield.
 "...."

 schofield.
 "...."

 schofield.
 "...."

 schofield.
 "....."

 schofield.
 "...."

 schofield.
 "..."

 schofield.
 "..."

 schofield.
 "..."

 schofield.
 "..."

 schofield.
 "..."

 schofield.
 "..."

 schofield.
 "..."
 hon. G. Sherwood. Schofield. Matheson. "A. Frase. Maj. Campbell. Rifles. Lt. col. Playfair. McAdam ** 7th Sth " " McAdam. 1st Carleton.....Capt. Collins. 2nd "Lt. col. H. Edwards. Srd " " J. Summer. Kilbourn. Edmondson. 9th "......" 1st Brockville..... " Fraser.
 3rd
 "
 "

 4th
 "
 "

 5th
 "
 "

 6th
 "
 "

 7th
 "
 "

 1st Russell......"
 "

 3rd
 "
 "

 4th
 "
 "
 Srd J. Sumner. Jones, Anmoud. Hurd. Fraser. Holmes. McGillivray. McDonell. 2nd " " Shave 3rd " Maj. Boulton, 4th "Lt. col. Crysle Harris. Shaver. Petrie. Casselman. th ", Lt. col. Crysler. 1st Stormont " French. 2nd " " Wood.

Cameron,

Grant.

MILITIA-CANADA.

Commanding Officers.

115

Commanding Officers.

MILITIA-CANADA.

N bai

Ba

Sti Ba Se 1st 2n

To Th

J

ra co M co

ard S	Sattalions.	.Lt. col.	Commanding Officers. , hon, J. S. Macdonald. Geo, McDonell.
4th			Geo. McDouell.
6th			Mattice. raser. . A. J. McDenell. Catternach.
2nd	itengarry	ataj. P	A I Mallonell
and 8rd		, Lt. 601	Cattorneeb
4th	"		D. A. McDonell.
1st 1	Lo at las card	"	D. A. McDonell. G. Filliter. G. Ketcheson,
zna	"		G. Ketcheson, azier. R. McCamon, N. Reid, S. Johns,
8rd	** *****	.Maj. L	azier.
4th		. Lt. col.	. R. McCamon.
6th 6th		• •	N. Rola.
7th	"		S. McKenzle.
8th			M. P. Huves.
Oth	**		D. G. Bowen,
let l'	rince Edw'd		N. John S. Johns, S. McKenzle, M. P. Huyes, D. G. Bowen, H. Dingman, S. Feterson, S. Feterson, S. Solmes, A. D. Dougall
and	"	**	S. Peterson.
Sril			S. Solmes.
stii Stii		**	C Van Hom
lat k	rontenac		T. A. Carbett.
2nd	"		E. Waggouer,
8rd	"		A. D. Dongall. C. Van Horn. T. A. Corbett. E. Waggoner. W. Fergnson. J. Hercluner. Wm. Randall.
4th	"	. "	J. Herchmer.
6th	"	. "	Wm. Randall.
6th		• !!	J. Spike,
186 1	ennox ddington	•	J. Spike. S. Dorland. G. H. Detlor.
zna Lat A	ddington		
and	11		M. Asselstine. S. Ciark.
8rd	" ····		J. Hitching.
4th		. "	G. Wheelor.
Belle	ville	. "	S. Bartlet.
Trent	on	Maj. J.	Cumming.
1st V	ictoria	. Lt. col.	Cottingi am. Logie, Davidson.
and		• "	Logie.
8rd 4th			Davidson.
2011 1.4 T	Durham		McDónald. Wailis. Wilmot.
2nd	41 LIGHT		Witmot
8rd	"		Cubitt.
4th	"	. "	Maguiro,
5th	"		Preston.
6th	"	. "	Criarson.
7tin			17 HI U.
stn	eterboro'		risner.
2nd	cterboro		Beuson. Strickland
8rd			Strickland. Wigmore. Wallis.
4th			Walija
6th			Dennistown.
1st No	orthumb'Ind	. "	Weller.
2nd	"	44	
8rd 4*'1	**	Maj. Ro	ogers. Moyers. Boswoil.
4*h	**	Lt. col.	Moyers.
5th			
6th 7th			Chatterton.
Bth			Spencer. Ewing.
1a4 Q1	meoo	Mal. D	rinkwator
and	"	Lt. col.	J. Manning. D. Hoey.
8rd	"	. "	. J. Manning. D. Hoey. arker. T. Lloyd. J. McWatt. B. Ross. G. McManus.
4th	" "	Maj. Pa	arker.
5th	"	. Lt. col.	T. Lloyd.
otn	"		J. MoWatt.
	"	• "	B. Ross.
8th	"	• "	G. McManus. R. T. Banting.
9th	",	• "	K. T. Banting. Merigold. Birdeall
1st 1 2nd	Peol	• "	Merigold.
and 8rd		•	ANI GOALL.
uu		•	S. Price. D. Switzer.
5th			C. Mitchell.
6th			Scott.
7th	"		F ('amphall
1st Y	ork		J. Wilson. J. W. Gamble.
	**		J. W. Gamble.
8rd	**	. Maj. Gl	lendening.
4th	"	.Lt. col.	A. C. Lawrence.
	"	• "	W. Crookshank.
	"	•	A. C. Lawrence. W. Crookshank, D. Bridgeford. W. H. Boresford.
			W. H. Boresford,
oun		•	Selby. E. H. Payson, T. Flsher.
		•	T. Fishor
		·	A. Arnold.
	•••••••••	•	

Battalions.		Commanding Officers.
12th York	Lt, col.	A. Arnistrong. Mettill.
1st Ontario		J. Burns.
2nd '' 8rd '' 4th ''	Mai. D	J. Burns. J. Burns. Green. Hurd. Hurd. Hank.
4th "	. Lt. col.	Green,
5th "		Hurd.
6th "	"	Plank.
(III " ·····		Thompson,
Ist Huron		Church, D. Lizara
2nd "		D. Ritchio.
Brd "	44	A. Mever.
4th "		C. Widder.
5th "		J. Curling.
orn "	"NT-I T-	J. Hodgins.
Still 14	. staj. tr	t' I Van Famond
1st Perth.		J. C. W. Daly.
2nd "		Robinson,
3rd "	"	Sparing.
4th "	•• "	J. Hicks.
ath a		R. Doukin.
1st Bruco		E H Lynah Staunton
2nd "		A. M. Met. regor.
8rd "		F. M. Berford.
4th "		Metifit, J. Hurns, J. Hurns, Motkay, Green, Hurd, Plank, Thompson, Cumeron, D. Lizars, D. Lizars, D. Ritchio, A. Moyer, C. Wilder, J. Carling, J. Hodgins, Vine, C. W. Jaly, Robinson, Sparling, J. Hodgins, Vine, C. L. Van Egmond, J. C. W. Daly, Robinson, Sparling, J. Hoks, H. Donkin, C. Burrows, F. H. Lynch Staunton, A. M. Berford, John Valentino, H. Boss, J. Waiker, T. Rich, G. S. Nevills, H. Mauroe, J. Waiker, T. Rich, G. S. Nevills, H. Mauroe, J. Grainam, A. Drysale, hou, A. J. Ferguson-Blain J. Grainam, N. Hinghson, J. Wilton, A. Hurrison, G. J. Guidon, G. J. Guidon, G. J. Guidon, M. Herford, J. Gordon, G. C. Humilton, N. Hurrison, G. G. J. Guidon, G. J. Guidon, G. J. Guidon, M. J. J. Guidon, M. J. J. Guidon, M. J. J. M. J. J. J. M. J.
6th "	, "	R. Loss.
6th "	•• "	J. Walker.
Ist waterioo		T. Rich.
and a	• •	C Hondey
4th "		T. G. S. Novilla.
5th "		H. Muuroe.
6th "	"	J. Thompson,
1st Wellington.	•• "	T. Saunders.
200 0	!!	S. J. Grange.
Ath 16		hou A. I. Forgugon Blak
Sth "		A. Drysdale, A. Drysdale, hou, A. J. Ferguson-Blai J. Graham, G. C. Hamilton.
6th "		G. C. Hamilton.
7th "	"	N. Hughson,
8th "	"	J. Wilton.
Jut Crow		A. Hurrison. G. Brown.
1st Grey		T. Gordon.
2nd " 8rd " 4th " 5th "		G. J. Gulo
A+1. ((W. Watson,
5th " 6th " 7th "	"	 G. J. Galo. G. J. Galo. W. Watson. D. C. Macdonell. Sir J. D. H. Hay, bart.
6th " 7th " 1st Haldimand 2nd " 8rd " 4th "	!!	Sir J. D. H. Hay, bart.
Tet Haldimand		T. Smith. Farreli.
2nd "		Martin.
8rd "		Young.
4th "		Hali.
		lench.
2nd "	.Lt. col.	T. Adams.
Ath 44		C. Tector
1st Lancon 3rd " 3rd " 4th " 5th " 1st Wolland 2nd " 3rd "		R Macdousid
1st Wolland		T. C. Street.
2nd "		D. Davis.
8rd "		J. Scholfield.
1st Wentworth	. "	wonn roung,
Znd "		
Ath "		D. Lewis,
5th 4		Hamilton. Rousseaux.
6th "	"	
8rd "	. "	Willson.
18t Wolnind	. "	macmson,
5th "	"	Miseuer.
bin "	. "	McKerlio.
Ter Draut	•	Bunnell. Wilkes.
2nd " 8rd "	·	Perrin.
4th "		Stauton.
5th "	••	Perley.
Rth "	.Cant. C	harlton
1st Essex 2ud "	.Lt. col.	S. S. Macdonoll.
		Nevill. Hall
	•	Hall. King.
4th " 1st Kent	• •	Desmond.
2nd "	"	Toll.
		MacGregor.
3rd "		Jacobs.

[1864. B. N. A.

anding Officers. rmstrong. Irns, ay. n. k. ipson. ron. zars. itchio. eyer. Idder. rling. dglins. Van Egmond. W. Daly. ing. eks, onkin. Lynch Staunton, Lynch Staunton, Mettregor, Berford, Valentino, alker. eli. ividson. endry, S. Nevills, unroe, unders. Grange. ysdale. A. J. Forguson-Blair. aham. Humilton, ighson, iton. rrison. own. rdon. Gule. utson Macdonell. D. II. Hay, bart. ith. n, g. ams, Adams. ter. cdonald. Street. vis. oltield. Young. d. vis. ton. aux. I. n. ison. hr. lio. 11. n. lacdonell.

nd. egor. ALMANAC. 1864.7

1 5

MILITIA-CANADA.

Battallons. Commanding Officers.	Battallons, Commanding Officers,
5th Kent., Lt. col. McLean.	1st Middlesex Lt. col. McMillan.
6th " " J. Smith,	2nd " " [[s]].
7th " " Henry.	Brd " Nilles.
8th " " Coatsworth.	4th " T. Shore.
Chatham " Salter.	6th " Springer,
1st Lambton " Kerby.	6th " Johnston.
2nd " " Touhuin.	7th " " Arthurs,
8rd " " Sinclair.	8th " Irvine,
4th " hon. A. Vidal.	9th " " Harding.
Oth er er Glans,	1st London " Lawrason.
1st Toronto " G. Duggan, jr.	2nd " Mal. Adams.
2nd " hon. J. Ross.	1st Elgin
8rd " " hon, J. H. Cameron.	2nd "
4th " R. L. Denison,	ard " " Bostwick.
6th " Maj. Preston.	4th " Meoneen,
6th " Lt. col. J. Cameron,	5th " " Munro.
7th " " G. P. Bldout.	6th "
7th " " P. Cooly,	1st Oxford " W. Carroll.
8th " " O'Reilly.	2nd " " Barwick.
9:h " " Hatt.	8rd " Light.
1st Halton " Chisholm.	4th " " Dent,
2nd " " H. Smith.	5th " Ingersoll.
8rd " " R. Smith.	6th " Chudwick.
4th " " W. Clay.	7th " Deeds.
6th " " McNaughton.	lst Norfolk " Gilbert.
6th " " Leonard.	2nd " Rapelje.

RECAPITULATION of the Sedentary Militia of Upper Canada, 1863.

No. of	Staff of military	Dartanon	Ser-	1st class service-men, 18 but under 45.		2nd class service-mon, 18 but under 45.		men, 45	rout	Total of all
battall'ns.	divisions,	officers.	geants.	Unmar- ried.	Widowers without child.	Marr'd.	Widowers with children.	but un- der 60.	and file.	ranks.
26	4	517	459	5,273	16	6,304)	90	2,309	14,000	15,039
26 27 28 24 20 27 80 27 818 7	4	698	511	5,924	44	6,474	147	2,599	15,188	16,401
28	4	801	615	6,328	48	8,658	109	2.215	17,358	18,778
24	4	672	413	6,540	47 72	9,176	249	3,480	19,492	20,581
36	4	955	474	7,399	72	8,526	160	2,426	18,654	19,086
42	4	1,153	681	9,540	60	14,466	184	4,165	28,415	30,233
27	8	821	565	7.523	84	0.318	142	2,780	19,799	21,188
80	4	1455	782	9,725	84 78 43	12,999	179	4,189	27,170	28,911
18	2	380	2(1)	8,310	43	4,865	63	1,276	9,047	11,704
7	1	244	40	1,401	16	2,119	32	478	4,046	4,331
271	34	7,242	4.803	62,933	460	82,407	1,351	25,917	173,068	185,152

SUMMARY.	
Battal,-Organized and annual returns received " not rec. 36 Not organized " 2	233
Total returns not received	38
Total battalions. 34 Staff military divisions. 34 Battalion officers. 7,242 Sergeants. 4,808 1st class service men. 63,393	271

	service men	63,393	1	
2nd "	**			
	Total service men		147.1	51
	Reservo men		25.9	17
	Total rank and file			
rotal of	all ranks			185.152

The total number of militla men of all ranks in

FOREIGN CONSULS IN CANADA.

BELGIUM .- Abraham Joseph, consul, Quebec; Jesse

BEGIUM.—Abraham Joseph, Consul, Quebec; Jesse Joseph, vice-consul, Montreal. DENMARK.—Hon. Ths. Ryan, vice-consul, Montreal. FBANCE.—Haron Gauldrée Bollkan, consul gene-ral, residence, Quebec; Henri Feer, chancellor of the consulate general; hon. Thomas Ryan, vice consul, Montreal; Theod Doncet, acting; W. J. Macdonell, consul arout Torouto

Montreal: 'Heod Loncet, acting, '... consul agent, Toronto. HANOVER.-Henry Chapman, consul, Montreal. HANSETOWNS, LUBECK, BREMEN AND HAMBURGH, -Edward Ryan, consul, Quebec; hon. Thomas Ryan, wice consul, Montreal.

FOREIGN CONSULS IN CANADA.-Continued.

ITALY.-Henry Chapman, consul, Montreal; Hora-tio LeBontillier, consul, Gaspé, MECKLENUURG-SCHWERTN.-Gustav Bellng, consul,

Quebec.

MERKLENUURG-SCHWERN N.-Gustav Beling, consul, Quebec.
 NETHERLANDS,-H. Homer Dixon, K.N.L., consul general, residence, Toronto.
 OLDENNURG.-Gustav Beling, consul, Quebec.
 POLDENNURG.-Gustav Beling, consul, Quebec.
 POLDENNURG.-Gustav Beling, consul, Quebec.
 PRUSALA.-Wm. H. Tilstone, vice-consul, Quebec.
 PRUSALA.-Wm. H. Tilstone, vice-consul, Quebec.
 PRUSALA.-Henry Chapman, Montreal; hon. Geo.
 Pemberton, Quebec, consuls.
 Swenex AND NOUWAY.-Alfred Falkenberg, consul, Quebec; H. Chapman, vice-consul, Montreal.
 UNITED STATES OF AMERICA.-Hon. Jos. R. Gld-dings, consul general, residence Montreal: Thomas Fitnam, Gaspéj C. S. Ogden, Quebec, Consuls; Edw. Hennesey, Conticook and Island Pond; George Perry, Cobourg; J. E. Kirkpatrick, Danville; John McMul-len, Dundee; John Donglas, Fort Erle; J. D. Irwine, Hanilton; G. W Burdick, Henomingfori; J. C. Clark, Kingston; F. W. Myers, Lacolle, (Ronse's Point); Ernst. HU, Morpeth; Joel Harris, Niagura Falls; W. Bennet, Point St. Charles and St. Lambert; R. D. Lake, Port Burwell; James Forlier, Fort Colborne; John Abis, Port Hone; W. H. Stevneon, Port Rowan J R. C. McMullen, Port Sarnia; Joseph Bostwick, Port Stanley; J. S. Howley, Prescott; D. C. Haymes, St. Catharines; D. Thurston, Toronto, consular agents. UntGTAY.-F. W. Henshaw, consul, Montreal. Consuls General rauk with Brigadler Generals; Con-suls with Colonels and Lieutenant Colonela; Vice-Consuls with Captalus in the Army, and Consular Agents with Lieutenants in the Army.

Cellin la la sere

C th h Y

WERTSY

di

PICO TNOV PODNUE

POST OFFICE DEPARTMENT—CANADA.

The number of Post Offices in operation in Canada on the 30th Sep. 1862, was 1858. 92 new offices were opened, and 9 were closed during the year 1862. 319 miles of new post ronte, and 137,462 miles of annual mail travel were added to the service.

Out of the 520,000 registered letters in 1862 only 27 were lost or abstracted, being 1 in 19,259.

COMPARATIVE STATEMENT of Stamp issues since 1858.

COMPARATIVE TABLE, shewing the extent of Mail Service, number of Letters, &c., from 1851 inclusive.

Year.	No. of Uflices.	No. of Miles Post Route.	No. of Miles Mail Travel.	No, of Letters by Post,	Postal Reve- nue.	Exp. for all objects ex- clusive of R. M. pay'ents.
1851	601	7,595	2,487,000	2,132,000		
1852	840	8,618	2,930,000	3,700,000	\$230,629	\$276,191
1853	1016	9,122	3,430,000	4,250,000	278,587	298,723
1854	1166	10,027	4,000,000	5,100,000	320,000	361,447
1855	1293	11.192	4,550,000	6.000,000	368.166	449,726
1856	1375	11,839	4.800.000	7.000.000	374.295	486,886
1857	1506		5.383.000	8.500.000	462.163	522.570
	1566		5,520,000	9,000,000	541.153	
	1638		5.604.000	8,500,000	578.426	
	1698		5,712,000	9.000.000	658.451	
	1775		5.855.000	9,400,000	683.034	
	1858		5,992,000	10,200,000	723,052	

The number of letters passing by post has exactly doubled since 1854. The chief sources of postal revenue for 1862, were

Letters, &c., prepaid by Stamps.....\$271,000 do. prepaid in money, or unpaid 386,000 Canadian Newspapers, including sale of Stamps 61,000 U. S. Newspapers delivered in Canada...... 18,000 Miscellaneous..... 5,000

The disbursements were:

Mail Service,	
By stage, on horseback, or on foot	\$170.810
By steamboat	17.639
By railroad	109,929
To and from railway stations	33,134
Mail locks, making mail bags, &c	1,922
Total for mail service	333.436
Salaries and commissions	
Allowances for office rent, &c	6,909
do, for stationery	6,816
General printing, advertising, &c	35,341
Miscellaneous disbursements	20,444

Total expenditure......\$695,514 These statements show a net surplus in 1862 of \$27,538.

In 1864 Statements show a net surplus in 1004 or \$47,000. In 1864 the net surplus was only \$13,979. Correspondence with Europe.—The number of letters passing during 1862 by the Canadian mail steamers was esthmated as follows:—To and from Canada, 500,000; between the United States and the United Kingdom, 200 00th between the United States and Krapee, Bal 220,000; between the United States and France, Bel-ginm and Prussia, 140,000; total, 1,280,000. The amount accruing to Canada for the sea conveyance of mails between the United States and Europe for 1862 was about \$80,000. The number of letters carried by the Canadian steamers between Canada and Europe in 1862 was 800,000, a comparative advance of nearly 20 per cent.

per cent. Correspondence with the United States.—The amount of postage collected on the correspondence between Canada and the United States in 1862 was \$190,713, viz. \$95,285 in the United States, and \$95,428 in Canada. In 1859, the total amount was \$179,518; in 1860, \$178,132; in 1861, \$188,805. Parcel post.—The number of parceis forwarded by mull in 1862 somewhat exceeded 5,000, yielding a re-venue of about \$1,825. Registration.—The number of registered letters that massed though the mulls in 1862 was estimated at 520,000. The number in the 6 years preceding was as follows:—

follows :-

1856	350,000	1859 40	00,000
1857	450,000	1860 48	30,000
1858	450,000	1861 4	00,000

Cana-Cudian nard ear 1 cent. 5 cents. 10 cts. Packet. Value. Packet. ž 12} ets. | 17 ets. 1858 1465440 712200 82500 15090 30230 \$64113 $\frac{1817000}{1986400}\\ 2262050$ 206150 1859 1386600 $135160 \\ 215559$ 69920 134793 45575 215225 276450 259332 45425

324450 57625 299195 Dead letters.—The number of provincial doud letters in 1862 was 190,925. Originating in the United King-dom, and returned unopened to the General Post Office, dom, and retrined unopened to the General Post Office, London, 8,331. Originating in the United States, and returned unopened to the General Post Office, Wash-ington, 35,736. 176,890 of these dead letters were paid, and 58,102 were unpuid. The Canadian Post Office Department also received from Washington 20,955 dead letters originating in Canada, of which delivery in the United States haaf failed; and 2,508 from the General Post Office, London, of which delivery had failed in the United Kingdom and other places abroad; so that the whole number of dead letters passing through the Canadian Dead Letter Office was 258,853. *Money orders.* -No loss by fraud or otherwise was

More proters. No loss by frand or otherwise was incurred in the money order operations of 1862. Steps have been taken to invite arrangements with Aus-tralia and Nova Scotia for the interchange of money orders with Canada, The number of money orders issued and payable within the Province was 18,574; amount \$665,818, Total money order revenue, \$10,591; expenditure \$15,730 expenditure, \$15,730.

POSTAL DIVISIONS.

The following are the Counties in the several Postal Divisions :-

QUEEEC DIVISION.—Arthabaska, Beauce, Belle-chusse, Bonaventure, Champlain, Charlevoix, Chicon-timi, Dorchester, Gaspé, Kamouraska, Levis, L'Islet, Lotbinière, Megantic, Montmagny, Montmorency, Nicolet, Portneuf, Quebec, Richmond—Townships of Kingsey and Shipton only, Rimouski, Saguenay, Temisconata, Wolf.

MONTREAL DIVISION.—Argenteuil, Bagot, Beau-harnois, Berthier, Brome, Chambly, Chateauguay, Compton, Drummond, Hochelaga, Huntingdon, Iber-ville, Jacques Cartier, Joliette, Laprairio, L'Assomp-tion, Laval, Maskinongé, Missisquoi, Montcalm, Mon-treal (City), Napierville, Ottawa, Pontiac, Richelieu, Richmond - except Townships of Kingsev and Ship-ton,—Rouville, St. Hyacinthe, St. Johns, St. Maurice, Shefford, Sherbrooke, Sherbrooke Shefford, Sherbrooke, Sherbrooko Town and two. Townships, Sonlanges, Stanstead, Terrebonne, Two Mountains, Vandreuil, Verchères, Yamaska.

KINGSTON DIVISION.-Addington, Carleton, Dun-das, Frontenac, Glengarry, Grenville, Hastings, Lan-ark, Leeds, Lenox, Northumberland, Peterboro', Prescott, Prince Edward, Renfrew, Russell, Stormont.

TORONTO DIVISION. - Bruce, Durham, Grey, Halton, Ontarlo, Peel, Simcoo, Victoria, Waterloo, Wollington, York.

LONDON DIVISION.—Brant, Elgin, Essex, Haldi-mand, Huron, Kent, Lambton, Lincoln, Middlessex, Norfolk, Oxford, Perth, Welland, Wentworth.

Mails.—Mails are convoyed twice each way every day, except Sunday, over the principal lines of rail-way in Canada. Over the less important lines of rail-

wuy in Canada. Over the less important lines of rail-way they are carried only once each way every day, except Sunday. Mails are also conveyed once each way every day, except Sunday, over the principal lines of common road: and once, twice, or three times per week over the loss important lines of common road. The postal communication between Canada and the Lower Provinces, is three times per week cach way via Quebec, and once per fartnight each way by Cunard Steamers via Roston and Halifax. Also twice per week each way in summer via Portland.

1864. В. N. A.

in 1862 only 27 were

mp issues since 1858.

et.	Cu- nard Packet. 17 cts.	Value.
00000000	80280 69920 45575 45425 57625	\$64113 134793 215225 259332 299195

vincial dead letters the United King-General Post Office, General Post Office, United States, and Post Office, Wash-dletters were paid, nadian Post Office Washington 20,955 of which delivery and 2,508 from the hich delivery had ther places abroad: ther places abroad; ond letters passing Office was 258,853. 1 or otherwise was ions of 1862. Steps ements with Aus-erchange of money r of money orders ovince was 18,574; r revenue, \$10,591;

8 the soveral Postal

h, Beauco, Belle-harlevoix, Chicon-ska, Levis, L'Islot, y, Montmorency, pud—Townships of houski, Saguenay,

uil, Bagot, Beau-oly, Chateauguay, Huntingdon, Iber-prairie, L'Assomp-, Montcalm, Mon-ontiac, Richelieu, ingsey and Ship-ohns, St. Maurice, Town and two Terrebonne, Two amaska.

, Carleton, Dunle, Hastings, Lanell, Stormont.

am, Grey, Halton, aterioo, Welling-

n, Essex, Haldi-coln, Middlesex, entworth.

each way every ipal lines of rail-tant lines of rail-

h way overy day,

way every day, lines of common es per week over

Canada and the week each way ht each way by ifax. Also twice rtland.

ALNANAC. 1864.]

The most speedy and direct postal route from Canada to almost every portion of the globe, with the exception of the Continent of North America, the Istimus of Panama, and a portion of the West India Islands having direct communication with New York, is by way of England, from whence mulls for tho several British Colonies and Foreign Countries are regularly despatched. The most speedy and direct postal route from Canada to all parts of the Continent of North America, the Isthmus of Panama, and a portion of the West India Islands having direct communication with New York, is ric New York. Mails for England are despatched twice in each week from Canada, viz.: once by Canadian Steamer sailing every Saturday, from Quebee in Summer and from Portland in Winter; and once by Canadian Steamer sailing every Wednesday, either from New York or Boston. The following post offices in Canada make up mails

The following post offices in Canada make up mails direct for certain post offices in the United Kingdom, viz. :-

Hamilton,
Toronto,

Montreal, Quebec.

Toronto, Quebec. Kingston, Mails are exchanged daily with the United States post offices at all the principal frontier points, and closed mails are exchanged dully between the prin-cipal citles of Canada and New York and Boston. Mails are also mude up at Quebec, Monfreni, and Toronto, for Halifax, Nova Scotia, and for St. Johns, Newfoundland, and despatched to destination by Cunard Steamer, sailing from Boston, every ulternate Wednesday.

Cunard Steamer, sating from Boston, every internate Wednesday. Rates of Postage on Letters.—The rate of postage on pre-paid tetters between any place in Canada and any other place in Canada, and on pre-paid or unpaid letters between any place in Canada and any place in British North America, (except the places hereinafter men-tioned) including Nova Scotia, Now Brunswick, Prince Edward Island, and Cape Breton, is regulated by weight, irrespective of distance, and is as follows:— One a letter the new of the new of 5 cents

On a letter not more than 1 an oz., 5 cents.

**	more than	ł oz.	but not ex.	1 oz.,	10 ets.
"	" 1	οz.		11	15 ets.
"	" 1	J oz.	44	2 "	20 cts.
"		0Z.		24 "	25 ets.
	an Fauta hai		1 1 P		a d distance

And so on, 5 cents being charged for every additional joz, or fraction of half ounce. If the weight be exceeded to the smallest extent, even though the balance be merely turned, the letter becomes linble to an additional rate.

Letters addressed to any place within the Province of Canada, if sent unpaid, are liable to a charge of 7 cents per 1 oz.

The charge on local or drop letters, viz., letters posted at an office in Canada for delivery from that office, is one cent for each letter.

The charge on letters delivered by Letter Carrier in Canada is two cents for each letter in addition to the

Canada is two cerns for each letter in addition to the ordinary postage. Letters for Nova Scotia, specially addressed by "Cunard Steamer," sailing from Boston to Liverpool via Halifux, every alternate Wednesday, are llable to 12; cents per $\frac{1}{2}$ oz., which can be pre-paid or not at the option of the seuder. Letters for Newfoundland are liable to a rate of 20 cents per 4 oz. which must be pre-paid.

Letters for Newfoundland are liable to a rate of 20 cents per $\frac{1}{2}$ oz., which must be pre-paid. The rate of postage on letters to British Columbia and Vancouver Island is 25 cents per $\frac{1}{2}$ oz., which must be pre-paid. The rate of postage on letters to Rod River, *via* the United States is 10 cents per $\frac{1}{2}$ oz., which may be pre-paid or not at the option of the sender. The rate of postage on letters between any place in California and Oregon, Is 10 cents per $\frac{1}{2}$ oz., which may either be pre-paid or not, at the option of the sender. The rate of postage on letters between any place in Canada and any place in California or Oregon is 15

The rate of postage on letters between any place in Canada and any place in California or Oregon is 15 cents per $\frac{1}{2}$ oz., which may be pre-paid or not at the option of the sender. The scale of weight under which the above letters are charged is the same as the scale under which letters passing between places in Canada are rated. The single rate of postage on letters between any place in Canada and any place in the United Kingdom, is as follows:--

By Canadian Steamer, sailing every Saturday from Quebee in summer, and from Portland in winter, 12;

cents. By Cunard Steamer, salling from New York or Boston every Wodnesday, 17 cents. Lettors addressed to the United Kingdom and for-warded by either of the above rontes, will be charged according to the following scale, which it will be seen differs from the scale of weight under which lotters passing between places in Canada are taxed :--Letter not over 1 an oz 1 reto

Letters not over 1 an oz., 1 rate.

••	more than	4 OZ.	and not ex	i. 1	OZ.	-2	rates.
"	44	1	**		4		44
"	**	2 "	**	3	"	6	"
"	"	3 "	**	- 4	44	8	"
86.	on adding	two	rates for	05	orv	÷.,	dditions

And so on, adding two rates for every additional ounce or *fraction of an ounce*. The postage on all letters posted in Canada for the United Kingdom, and in the United Kingdom for Canada, should be pre-paid. If sent unpuid, 6d. sterling will be charged on each letter on delivery in addition to the ordinary postago rate.

rate. Letters posted in Canada for the United Kingdom, and in the United Kingdom for Canada, unless spe-clally addressed " By Canadian Steamer," or "By Cunard Steamer," and despatched in the first mail that is made up—whether for Canadian or Cunard line—after the letter is posted, so that letters intended for the Canadian Packets must either be posted on the proper days for the Canadian Yacket Muils or bear the words " By Canadian Muil Steamer" on the ad-dress dress.

Twospence sterling, equal to 5 cents, will be charged on the delivery of letters which have been forwarded as above by Cunard Steamers, but on which 6d. ster-ling.or 12 cents'only per $\frac{1}{2}$ oz. have been pre-paid. The charge on dead letters returned to the writers is three cents on each letter in addition to the post-

age.

Soldiers' and Scamen's I et 7.8.—Non-Commissioned Officers, Embodied Pensione. A, Semmen, and Soldiers, and Army Schoolmasters of all but first class, while they are employed in Her Mujesty's Service, can sond and receive letters at the rate of 2 cents each water the following remulting. under the following regulations:-

1. The two cents must be paid at the time the letter

2. The name of the soldier or sailor, his class or description and the 'name of the soldier, bis class or de-tachment to which he belongs, must be specified in the direction of the letter; and in the case of letters the direction of the fetter, and in the case of fetters sent by soldiers or seamen, the officer in command must sign his name and specify his rank, and the name of the ship or regiment, corps or detachment, which he commands.

3. The letter must not exceed half an ounce in weight. 4. The letter must refer solely to the private affairs

of the soldier or seaman.

All the foregoing descriptions must be fully written in the address in the following form, the initials of the name of any ships or regiments being sufficient :--

SEAMAN.	SOLDIER.
From A.B.—Seaman of H.M.S	From A. B., Sergeant, Regt
(Insert direction of letter.)	(Insert direction of letler.)
C.D., Captain (or other commanding officer) H.M.S	C. D., Colonel (or other commanding officer) Regt
To A. B. Seaman, H.M.S.	To A. B., Private (Sergeant or Corporal.) Regt
(Direction to be finished.)	(Direction to be finished.)

Letters for soldiers or seamen may be forwarded at the above rate to or through any country requiring the payment of any foreign or transit rate, but sub-ject to the foreign or transit rate as may be chargeable thoreon.

Soldiers' and seamen's letters are not liable to any

additional rate on re-direction. All soldiers' and scamen's letters are conveyed between Canada and the United Kingdom by the Canadian line of steamers. Letters sent by commissioned or warrant officers,

addeligned or masters' matcs, engineers in the navy, captains' clerks or first-class schoolmasters, or com-missioned or warrant officers in the army, are not included in the privilege attached to letters of soldiers and seamen, but are chargeable with the same rates as ordinary letters.

Soldiers' and seamen's letters posted in Canada with-Soldiers' and scamen's letters posted in Canada with-out a compliance with the above regulations are liable to full postage. If rosted in accordance with the above regulations, but without pre-payment of 2 cents, they are liable to a charge of 2d. sterling on delivery in the United Klugdom. *Rates of Postage on Neurspapers*.—The law declares that for post office purposes a newspaper shall be held to mean a periodical published not less frequently than once in each week, and containing notices of

Although provision is made for forwarding news-papers through the post, it is not compulsory on any one to employ this mode of transmission; everything except letters may be sent in any other wa

A newspaper to pass at the undermentioned rate is subject to the following restrictions: 1. It must have no cover, or a cover open at both

ends. 2, It must not contain any enclosure.

3. It must have no writing or mark thereon but the name and address of the person to whom it is sent, nor anything on the cover except such name and address.

Newspapers which are not posted in accordance with these regulations, are not forwarded.

An extra newspaper or a supplement to a news-paper is deemed a distinct newspaper, and charged accordingly.

Accordingly. Newspapers published in Canada may be sent by post from the office of publication to any place in Canada at the following rates, if paid quarterly in ad-vance, either by the publisher at the post office where the papers are posted, or by the subscriber at the post office where the papers are delivered. A paper published 6 times per week, 40 ets. per quar.

66 ⁻	3 "	20	- 4 -	
"	2 "	13	**	
**	ĩ "		**	
**	Semi-monthly	, 5 1	**	
"	Monthly,	' ĭ	"	
the abo	no under our und und	LA 1.4	~	

when the publisher or subscriber, the papers are charged 1 cent each on delivery. It is not necessary that the papers are the paper between the paper betwe

It is not necessary that the commuted rate on newspapers should be paid absolutely on the first day of each quarter. The regulation is intended to be carried each quarter. The regulation is intended to be carried out with all possible consideration for the convenience of the public, and it will be sufficient if the person de-siring to pay the commuted rate declares his intention and offers the payment when first calling at the office within a reasonable time after the commencement of the overter; but uffer having much his potion to pre-Wrim a reasonable time after the connected into the the quarter; but after having made his option to pre-pay the commuted charge, or to pay for his papers as received at one cent each, as the case may be, post-masters are not expected to alter their newspaper accounts to allow of a change until the commencement of the next constra of the next quarter.

The commuted rate of payment can be accepted

The commuted like of payment can be accepted from new subscribers during a quarter for any unex-pired peried of the quarter not less than a month. Newspapers published in Canada which are not posted from the office of publication, must be pre-paid one cent each by postage stamps, otherwise they will not be forwarded not be forwarded.

not be forwarded. Publishers of newspapers in Canada are allowed to enclose in copies of their papers sent to subscribers, subscription accounts, and receipts for the same, with-out rendering them liable to any additional postage. Puckets of unbound newspapers published in Canada may be returned by a subscriber to the office of publi-cation, at the rate of 2 cents per 8 oz. or fraction of 8 or which must be preputid

Truncient newspapers addressed to the United States must be pre-paid one cent each by postage stamp, otherwise they will not be forwarded.

Newspapers posted in the United States and ad-dressed to Canada, are liable to one cent each on delivery. The stamp paid on these papers indicates that the United States postage only has been pre-paid, the Canadian rate of one cent remaining to be collected.

American newspapers posted or re-posted in Canada

The option of paying the commuted rate on news-papers does not apply to papers published in the United States; they must be paid for at the full rate of one contract. one cent each.

Canadian news agents and booksellers may post

American newspapers unpaid, when addressed to regular subscribers in the Province; but such news-papers are chargeable on delivery with one cent each. Newspapers posted in Canada and addressed to the United Kingdom must be pre-paid by stamp, one cent aceb each.

Newspapers forwarded by Canadian Steamer are delivered in the United Kingdom without additional charge.

Newspapers forwarded by Cunard Steamer are liable on delivery to one penny each, being the American transit rate.

Newspapers posted in the United Kingdom for Canada should be pre-paid one penny each, by stamp. If forwarded by Canadian Steamer they are subject

on delivery to no additional charge. If forwarded by Cunard Steamer they are subject on

delivery to two cents each, being the American transit rate

Faite. British newspapers re-posted in Canada must be pre-paid 1 cent each, by stamp. British newspapers distributed to regular subscribers by Canadian booksellers or agents pass free in the same way as if received by the Canadian Stempes. Consoling appropriate advected them the selfs of

Canadian newspapers addressed from the office of publication to subscribers in the United States, the United Kingdom, Lower Provinces, &c., may be for-warded on pre-payment of the commuted rate, ap-plicable to subscribers within the Province; but they cannot be forwarded if unpaid.

81

to C m tl b m ti

n

ci

t

fi ti t1

cannot be forwarded if unpaid. Exchange papers passing between publishers in Ca-nada, and between publishers in Canada and publishers in the United States, are carried *free* through the post. No newspapers, properly so called(except exchanges), whether devoted to education, temperance, agricul-ture, or to any branch of science, is entitled to exemp-tion from charge. The law exempts only periodicals, other than newspapers, printed in Canada, and devoted exclusively to the above objects. Newspapers and devoted by stamp. No United States newspapers of any kind or descrip-tion (with the exception of exchange papers) are on any ground entitled to pass through the Canadian mails free of postage.

In cities and towns where newspapers are published, In eities and towns where newspapers are published, the printers and publishers should send them to the post office put up in a manner to admit of their being rendily counted, and if necessary, withdrawn from their covers for examinution. The newspapers for each office should be made up in strong papers in **a** separate parcel, which should be plainly addressed. When the numbers of a newspaper published in **Ca**-nada or in either of the other British North American Provinces, or in the United States, and issued daily, have remained in a post office in Canada uncalled for during two weeks; of a newspaper issued semi-weekly, during three weeks; of a newspaper

or tri-weekly, during three weeks; of a newspaper issued weekly during one month; and of a monthly issued weekly during one month; and of a monthly periodical during two mouths, or when such news-pupers and periodicals have been refused to be taken by the party to whom addressed, the postmaster is in-structed to notify the respective publishers in the pro-per form, which is to pass free of postage. If the newspaper or periodical continues to arrive after tho notice has been sent, the postmaster is instructed to notify the publisher in the same way a second time, succility calling his attention to the first notice. specially calling his attention to the first notice.

To enclose a lefter or any writing, or to make any written marks to serve the purpose of a letter, or to enclose any other thing (except publishers' accounts and receipts, as before mentioned) in a newspaper posted to pass as a newspaper, is a misdemeanor. Postmasters are requested at once to transmit all news-

ed States and ad-one cent each on papers indicates has been pre-paid, naining to be col-

-posted in Canada stamp, otherwise

ted rate on news-published in the at the full rate of

ksellors may post on addressed to but such news-ith one cent each. 1 addressed to the y stamp, one cent

lian Steamer are without additiona!

Steamer are liable ng the American

Kingdom for Caach, by stamp. r they are subject

hey are subject on American transit

nada must be pre-

gular subscribers pass free in the lian Steamers. rom the office of nited States, the &c., may be forunuted rate, ap-ovince; but they

publishers in Ca-da and publishers through the post. through the post ccept exchanges), perance, agricul-utitled to exemponly periodicals, ada, and devoted

ndland must be

kind or descripe papers) are on h the Canadian

rs are published, and them to the nit of their being vithdrawn from newspapers for bug papers in a ly addressed.

published in Ca-North American d issued daily, da uncalled for ed semi-weekly, f a newspaper l of a monthly ien such newsused to be taken postmaster is inhers in the pro-postage. If the arrive after the is instructed to a second time, st notice.

t a letter, or to shers' accounts a newspaper misdemeanor. usmit all newspapers containing such writing, marks, and enclosures to the Postmaster General.

Periodical Publications .- Periodical publications are publications issued at regular intervals, but less fre-

quently than once per week. Periodical publications can be transmitted by post to any part of Canada and the United States at the following rates :--

For every periodical publication weighing not more than 3 oz. in weight. 1 cent. Over 3 oz. in weight..... 4

The above rutes must invariably be pre-paid by

The above rates must invariably be pre-paid by postage stamps. If pre-paid by postage stamps and seut from the office of publication, periodicals published in Canada weighing over 3 oz. pass for two cents each. Periodical publications received from the United States are liable to the rates above mentioned, viz.: If not exceeding 3 oz. 1 ct.; if exceeding 3 oz. 4 cts. Canadian booksellers and news agents may post British, American or Provincal periodicals for distri-bution to regular subscribers unpaid. If sont unpaid they will, when exceeding the weight of 3 oz., be subthey will, when exceeding the weight of 3 oz., be subject to 4 cents.

Canadian booksellers and news agents may also Canadian booksellers and news agents may also post for transmission by mail in Canada small periodi-cals, whether Canadian, British or United States, weighing less than 1 oz., such as the Children's Paper, Child's Paper, The Play Hour, The Carrier Dove, The Sabbath School Visitor, The Evangelizer, The Gospel Message, The Good News, and others of a like de-scription, in packages to one address, at the rate of 5 cents per pound, or fraction of a pound bulk weight, provided that the same news agents and booksellers pre-pay such packages by postage stamps. This must not be understood as imposing a charge on Canadian periodicals entitled to pass free.

not be inderstood as imposing a charge on Canadian periodicals entitled to pass free. Periodicals printed in Canada other than newspapers when specially devoted to education, meaning the in-struction of youth, thoth religious and general), to agriculture, to temperance, or to any brunch of science, and addressed directly from the office of publication to be transmitted to any post office in Canada, are conveyed by mail free of charge. Such periodicals must not contain general news or advertisements, or they forficit their claim to exemption. A periodical devoted to education to pass free must

they forfeit their claim to exemption. A periodical devoted to education to pass free must be either strictly sciolastic ln its subject matter, or manifestly adapted and intended for juvenile as dis-tinguished from adult instruction. It is in this pri-mary sense that the word Education, whether religions or secular, is understood to be used. Religions publi-cations are not as a class entiled to exemption from charge. The law exempts only those which come within the foregoing definitions. No United States periodical of any kind or descrip-tion can, upon any ground, claim exemption from Canadian postage.

Canadian postage.

Parcels of nubound periodicals may be returned by a subscriber to the office of publication at the rate of

A subscript of the one of photos at the state of the stat

hardons are not complete with, orn such periodicits are found to contain any writing other than the address, they are liable to full letter rates of postage. No packet of periodicals can be forwarded through the post if exceeding the weight of 48 oz. Bound volumes of any periodical published in Ca-nada may be forwarded at the rates and under the conditions described under the article Book Post.

Book Post,—Books bound or unbound posted in Canada, and addressed to any office in Canada, British North America, and the United States, are chargeab³, with a nucleo 1 cent per oz., which must be pre-paid by postage stamps.

Book packets are forwarded by post from Canada to the United Kingdom, and vice versa, by Canadian Steamors only, at the following rates: For each packet N E

fot more t	han 4	0%			7 cts.	
Exceeding	4 oz. a	nd not	exceedi	ing lb.	124 "	
"	± lb.	"	46	1 9	25 "	
"	1	**	"	11 "	371 "	
44	11."	"	"	2' "	60 "	

And so on, adding 12} cents for each additional half pound or fraction of a half pound weight.

Book packets, printed matter, or single newspapers can be forwarded from Canada to France, or *vice versa*, by Canadian Steamers only, at the following rates:-

If not exceeding 2 oz. in weight.... 5 cents. If oxceeding 2 oz. and not exceeding 4 oz. 10 " " 4 " 8 " " 8 " 20 "

And so on, adding 20 cents for each additional j lb. or fraction of j lb. The following conditions must be carefully ob-

served :-1. Every book packet must be either without a cover or in a cover open at the ends.

2. It must not contain any letter open or sealed,

or any scaled enclosure whatever. 3. It must not exceed two feet in length, breadth, or width

width. 4. The postage must be pre-paid by stamps. A book packet may contain any number of separate books, publications, works of literature or art, alma-nacs, maps or prints, pilotographs, daguerreetypes, when not on glass or in frames containing glass, and any quantity of paper, vellum, or pareinment (to the exclusion of letters); and the books, maps, papers, &o., may be either written, printed or plain, or any mix-ture of the three, and may be either British, Colonial, or Forcian.

ture of the three, and may be entrer bruish, colouran, or Foreign. All legitimate binding, mounting, o: • beering of the same, or a portion thereof, will be allowed as part of the packet, whether such binding, & e., be loose or at-tached, as also rollers in the case of prints and maps, and whatever may be necessary for the safe transmis-sion of literary or artistic matter, or whatever gene-rally appertains thereto, and the postage is rated upon the gross weight of the packet. The name and address of the sender, and anything else not in the nature of a letter, may also be written

else not in the nature of a letter, may also be written and printed on the envelope or cover of the packet, in addition to the mme and address of the person to whom it may be forwarded.

Books addressed to places in Canada can be sent through the mails in closed packets for the same rates

of postage as purcels. Books cannot be forwarded except at letter rates of postage by the mail made up for the Cunard Steamors suiling from New York and Boston.

suiling from New York and Boston. Bound volumes of any periodical or newspaper pub-lished in Canada, if bound in a form to come within mullable dimensions, that is to say, not exceeding two feet in length, breadth or thickness, nor exceeding 4 lbs, in weight, may be sent from the office of publica-tion to tay place in Canada at a charge of two cents per 8 oz, or fraction of 8 oz.

Should a book packet addressed to the United King-

Should a book packet addressed to the United King-dom be posted unpuid, or with a pre-payment of less than 7 cents, or be enclosed in a cover not open at the ends, or should it exceed the dimensious specified, it will be sent to the Dend Letter Office. If a book packet addressed to the United Kingdom be posted insufficiently pre-paid, and it appears that at least the single rate of 7 cents has been pre-paid, such packet will be forwarded to its destination charg-ed with an additional postage equal to the deliciency, and another single rate as a fine.

Letters, whether sealed or unscaled, or any enclo-sure found in a book parcel, are liable to rates as un-paid letters, and the packet in which it is enclosed to an additional rate of 12 j cents, as a penalty for a breach of the requisitions of the regulations.

PRINTED PAPERS, CIRCULARS, PRICES CURRENT, HAND BILLS, &c.—Printed circulars, prices current, hand bills, and other printed mutter of a like charac-ter, posted in Canada, and addressed to muy place in Canada, British North America, or the United States,

Canada, British North America, or the United States, are chargeable with a rate of one cent per oz., which must be pre-paid by postage stamp. The hulf-yearly School Returns made by School Trustees to the local Suprintendents of Schools, may, though the printed form be partly filled up in writing with the names of the pupils and days of attendance, be transmitted by post in Canada at the rate of ono cent each, to be pre-paid by stamp. When not filled up, the above forms are printed mat-ter, and liable as such to one cent per oz. postage. Military returns, states and rolls, containing written figures and signatures may be forwarded as printed

matter on pre-payment of one cent per ounce.

Printed circulars may be transmitted by post to the United Kingdom under the regulations and charges of the Book Post. They must be forwarded, however, open at the ends or sides. If sent in envelopes, sealed or unsealed, they are liable to letter rates of postage. Prices current, posted in Canada and addressed to any place in the United Kingdom, are liable to a rate of 2 cents each, which must be pro-paid by stamp. Lithographed letters and circulars are allowed to pass through the post at the same rate as printed cir-oulars,

oulars.

Printed Fotes and Proceedings of the Imperial Par-liament and Colonial Legislatures, pass to and from the United Kingdom at the ordinary book post charge. Parcel Post.—Parcels closed at the ends and sides, and not excreding 3 lbs. in weight, may be posted at any post-office in Canada at the following rates:—

For each parcel weighing not more than 1 lb. 25 cents. Exceeding 1 lb. and not exceeding 2 lbs......50 " " 2 " 3 ".......75 "

The following conditions must be carefully ob-

1. No letter or letters shall be enclosed. 2. The percel shall not contain my explosive sub-stance, $g^{t} \rightarrow$, liquids, or other matter likely to Injure the ordinary contents of the mail. 3. The weight of the parcel shall not exceed 3 lbs., nor the size exceed one foot in length or breadth, or six inclues in thickness. 4. The postage must be pre-paid by stamps. 5. The parcel should have the words " By Parcel Post," plainly written on the address. It should be well and strongly put up, and be legibly addressed to the post-office address of the intended receiver, the name of the Connty in which the said office is situated name of the County in which the said office is situated being added.

If the name and address of the sender be written on the parcel, it will it delivery should full from any cause, be returned from the Dead Letter Office un-opened to the sender, on payment of an additional rate for the return conveyance.

If the number of stamps affixed to a parcel be insufficient to pre-pay the proper rate, the amount deficient will be rated unpaid, with a fine of 10 cents in addition.

Parcels may be registered on pre-payment, by stamp, of five cents in addition to the postage. When regis-tered the Postmaster should give a receipt to the party posting the parcel.

Parciels sent by post may contain books, daguerreo-types, photographs, printers' proof and copy, military returns, states and rolls, containing written figures and signatures; returns, deeds, legal papers, and all transmissions of a like character not being strictly letters.

To enclose a letter or letters or any writing intended to serve the purpose of a letter, in a parcol intended for the Parcol Post, is a misdemeanour. Should it be ascertained that a packet posted for the **Parcol** Post contains a letter or letters, the stamps it much her will be correctly and the parcol write be

Tartes to any place beyond the limits of the Province of

Canada.

The following is an example of the address recommended :-

By Parcel Post. Mr. Thomas Jones, Paisley, County of Bruce.

Sent by William Smith, Toronto.

Franking and Free Letters-The following matter is exempt from Provincial Postage :-All letters and other mailable matter addressed to or

sont by the Governor-General of Canada, or addressed to or sent by any Public Department at the Scat of Government.

All letters and other mailable matter addressed to or All letters and other mailable matter addressed to or sent by the Speaker or Chief Clerk of the Legislative Council or of the Legislative Assembly; or to or by any Member of the Legislature at the Scat of Govern-ment during any Session of the Legislature, or ad-dressed to any of the Members or Officers in this Sec-tion mentioued at the Seat of Government as afore-said, during the ten days next before the meeting of Parliament. Parliament.

All public documents and printed papers sent by the Speaker or Chief Clerk of the Legislative Council or Legislative Assembly, to any Member of citier of the said branches of the Legislature of Canada, during the recess of Parliament.

All papers printed by order of either branch of the Legislature of Canada, sent by Members of either branch of the said Legislature, either during the Session or recess.

Public documents and printed papers sent under the two toregoing clanses, should bear, as part of the ad-dress, the *bona fide* superscription of the Speaker, Chief Clerk, or officer specially deputed for this purpose to act for these functionaries, or of the Member sending the same.

All letters to and from the Postmaster General and the Deputy Postmaster General; and all official com-munications to and from the Post Office Department and to and from the Post Office Inspectors, are to pass

and to and from the 1 oct office inspectors, are to pass free of any Provincial postage. Letters on Her Majesty's service passing between the United Kingdom and Canada, to or from the fol-lowing Imperial Military Departments, are exempt from Canadian postage:-Military Sceretary.

Adjutant General, Quarter-Master General. Commissariat Department.

Medical Department (including Purveyors'). Comptroller of Army Expenditure.

Royal Engineer Department. Royal Engineer Department. Regimental Paymaster and Officers Commanding.

Abating and Refunding Postage,-Postmasters in Caunda are allowed to refund postage in the following cases only :-

Letters charged as weighing more than the actual weight.

Fostage incorrectly charged on editor's notices ad-drossed to publishers and editors, and exchange pa-pers, which should legally pass without charge. All other claims for the return or abatement of post-age must be specially referred to the Postmuster Gene-ral for his decision, with the letter or packet on which the return is claimed.

Ine return is claimed. Undelivered and Dead Letters.—All letters remain-ing undelivered in a post office on the first of each month, excepting drop letters and such letters as are daily called ior, are advertised in a list posted at the office door for the information of the public. If a newspaper is published in the neighbourhood the Postmaster is directed to insert this list therein, provided the proprietor will give it insertion at the authorized rate. Partice applying at an office for advanticed letters

Parties applying at an office for advertised letters

Letters and papers after remaining undelivered in an office for three months are sent to the Dead Letter Office, as also are all letters refused by the persons to whom they are addressed, or letters addressed to persous deceased.

Every letter which is opened at the Dead Letter Office and found to contain the address of the sender is sent back to him; but such as do not contain the sender's address, are destroyed, excepting always those which contain money and other articles of value, which are kept for a reasonable time for the purpose of being reclaimed.

Registration.—By the pre-payment of the following fee, in eddition to the ordinary postage, letters and parcels can be registered at the office at which posted :

On letters addressed to any place in Canada or the other British North American Provinces 2 centa On letters addressed to any place in the United

... States... b On letters addressed to any place in the United

The registration fees on letters to British Colonies and Foreign Countries will be found in the tables. Every letter or parcel containing value should be reg-istered and procented to the "ostmaster or his clerk, and a receipt obtained therefor. On no account should

it be dropped into a letter box. When letters are registered for the United Kingdom, for Foreign Countries, via England, or for the United

864. В. Н. А.

apors sent by the ative Council or of either of the nada, during the

er branch of the embers of cither during the Ses-

rs sent under the part of the ad-he Speaker, Chief r this purpose to Member sending

ter General and all official com-flice Department ctors, are to pass

passing between or from the folnts, aro exempt

veyors').

Commanding. -Postmasters in in the following

than the actual

litor's notices add exchange pa-

ostmaster Gene-packet on which

Il letters remainthe first of each h letters as aro st posted at the public. e neighbourhood this list therein,

t insertion at the

dvertised letters

g undelivered in the Dead Letter y the persons to ddressed to per-

the Dead Letter ess of the sender not contain the cepting always articles of value, for the purpose

of the following tage, letters and t which posted : anada or

rovinces 2 cents e United

b " o United

0 United

..... 5 British Colonies

the tables. ter or his clerk.

account should

nited Kingdom, for the United

ALMANAC. 1864.7 POST OFFICE DEPARTMENT-CANADA.

States, both the postage and the registration fee must

be prepaid. Books, periodicals, newspapers, circulars, and other printed matter, cannot be rogistered unless pre-paid the full letter rates, in addition to the ordinary registration fee.

Registered letters and packets can only be delivered to the parties to whom they are addressed or to their order, and a receipt must be given on the delivery of oach registered letter in a book kopt by overy post-

Act registered letter in a block zept by every post-master for that purpose. It should be clearly understood that the post office is not responsible for the safe delivery of a registered letter or parcel. The registration simply makes its transmission more secure, by rendering it practicable to trace it, when passing from one place to another in Canada, from its receipt to its delivery; and when addressed from any place in Canada to any place in the United States, the United Kingdom, or parts abroad. if not to its delivery, at least to the frontier or port of despatch.

despatch. Postage Stamps.—Every postmaster is required to have on hand a sufficient stock of postage stamps, and to sell them to the public at 1 cent, 5 conts, 10 cents, 12t cents, and 17 cents each. Letter envelopes are also provided with modallion stamps equivalent to 5 cents and 10 cents postage, each. The five cent envelopes are sold singly at 6 cents each; 66 cents per dozen; \$5.50 per hundred. The 10 cent envelopes are sold singly at 11 cents each; \$1.26 per dozen; \$10.60 per hundred. With the approval of the Postmaster General, post-age stamps are sold to certain dealers to retail again to the public.

to the public. Pre-payment of letters should, in all cases where practicable, be made by postage stamps. A mutilated stamp, or a stamp cut in half, is not re-

A muthated stamp, or a stamp cut in half, is not re-cognized in pre-payment of postage. A metallion stamp cannot be accepted in prepay-ment of postage separated from the envelope of which it may have formed a part. No British stamps, or stamps of a foreign country, can be received in pre-payment of postage in Canada. In affixing the stamp to the letter, wet slightly the corner of the envelope and the gummed side of the stamp, and gently press the stamp till is firmly fixed. Stamps should be placed on the front or address side of the letter, and on the right hand upper corner. Letters cannot be pre-paid partly in stamps and partly in money; the postage must be pre-paid eithor wholly in stamps or wholly in money. If the stamps affixed to a letter addressed to any place in British North America be not adequate to the proper postage, the letter is rated with an amount

place in British North America be not adequate to the proper postage, the letter is rated with an amount equal to the deficiency. Letters addressed to the United States, on which stamps are affixed representing less than the amount of postage to which the letters are liable, are rated with full unpaid postage. Postage stamps are or coceived at all post offices in payment of postage or unpaid letters delivered there-from.

from. Money Orders.—Post offices in Canada at which money orders are issued and paid, are distinguished in the List of Post Offices by being printed in *it vlics*. Every money order office in Canada issues money orders on every other money order office in (anada, as well as on overy money order office in the United Kingdom. Every money order office in the United Kingdom also issues money orders on every money order office in Canada.

The rate of commission charged on money orders drawn by one money order office in Canada on any other money order office in Canada, is as follows:--

If not exceeding in amount \$10 5 cents. Exc

ceeding	\$10	and	not oxceeding	52 0	 10	••
"	20	**	"			"
"	40					"
**	60	"	"			"
"	80	"	"			"

No half cents can be introduced into orders.

No money order exceeding \$100 in amount can be granted on any office in Canada; but postmasters are at liberty to grant two or more orders for \$100 or for any losser sum. They cannot, however, grant two or more orders for sums of or under \$30 on the same day to the same candidant in them of the same variable. to the same applicant in favor of the same payee.

Money orders on the United Kingdom are drawn in sterling money, and may be for any sum from one shilling to ten pounds. They must not, however, ex-ceed the latter amount; but postmasters are at liberty to issue two or more separate orders for ten pounds each or for any smaller sum. The rate of commission charged on orders on the United Kingdom, over and above the currency value of the sterling, is as follows:-

For orders	no	texceed	ing	£2	sterl	ling	 	••	25	cts.
Exceeding	12	and no	tex.	£5	stg.		 	••	50	"
"	5	44	44	7			 	• •	75	**
"	7	**		10						

Tables showing the amount of Provincial currency required for money orders issued in Canada upon the United Kingdom, in addition to the commission, and money orders issued in the United Kingdom upon Canada, will be found subjoined:

Cannels, will be found subjoined: Applicants for money orders should always use the printed application forms, in which they should fill np the particulurs of the order required. These forms are supplied gratuitously at all money order offices. The Christian and surnames in full, and residences, both of the remitter and payee, should be furnished to the issuing postmaster. Whon a married woman is either the remitter or payee, her own Christian name should be given, and not that of her husband, thus-"Mrs. Mary Smith," not "Mrs. John Smith." If the remitter or payee be a Peer or a Bishop, his ordinary title is sufficient. If a firm, the usual desig-nation of such firm will suffice, such as "Baring Bros.," "Smith & Son," "Jones & Co." Partice procuring money orders should examine

"Smith & Son," "Jones & Co." Parties procuring money orders should examine them carefully to see that they are properly filled up and stamped. This cantion will appear the more necessary when it is understood that any important defect in these respects will throw difficulties in the way of nexment of payment.

defect in these respects will throw difficulties in the way of nayment. Money orders which, in consequence of misappre-hension of the name of the remitter or place of pay-ment have been erroneously made out, can be returned to the postmaster, and a correct order given in ex-change; a new commission, however, will be charged on the corrected order. Partics obtaining money orders on Canadian offices, can procure or-payment thereof on presentation of the orders at the office at which issued, signing the receipt at the foot. No order, however, can be re-paid with-out the authority of the superintendent, unless pre-sented for re-payment on the day on which it is issued. Neither can orders on the United Kingdom be re-paid without his special authority. When a remitter desires an order on the United Kingdom to be paid through a bank, it is left to his option to give or withhold the name of the payee, or to substitute for the name of the payee any other desig-nation or modification, such as "the Cashier of the Bank of England," "the Chief Clerk of the Foreign Office." Such orders must, however, be crossed by the issuing postmaster with the name of the bank through which the order is to be paid. The issue of money orders on credit, or for cheques not marked "good" by the bank drawn upon, is strictly prohibited.

strictly prohibited.

If a payce is unable to write, he must sign the receipt at the foot of the order, in the presence of the paying postmaster, by making his mark, to be witnessed in writing; as, for example:-

 $\begin{array}{c} \text{His} \\ \text{Joseph} \times \text{Allen.} \end{array}$ Witness,-John Kenny. Queen Street, Toronto. Mark.

In cases of money orders issued in Canada, post-masters are at liberty to accept the written order of the payee on the order itself in favor of a second per-son, if through illness or insuperable difficulty the payee is prevented from presenting the order in person

person. When a Canadian money order has been lost, either by the remitter or payee, the circumstance must be made known to the superintendent, who, under cor-tain precautions, will issue a duplicate. Duplicates of sterling orders can only be granted by the paying country. Thus the British post office issues duplicates of orders drawn in Canada on the United Kingdom, and the Canadian Head Money Order Office grants duplicates of orders drawn in the United King-dom on Canada. dom on Canada.

Money orders which are not presented until one full year after their date are considered as lapsed orders, and cannot be paid without the special permission of the superintendent. In all such cases satisfactory reasons should be given explanatory of the delay in the presentation of the order.

The Deputy Postmasters General of Malta and Gib-raltar are authorized to issue money orders on the several money order offices in Canada. Money order offices in Canada do not, however, grant money orders on Maita and Gibraitar. General Regulations.—Postmasters and certain other

General Regulations.—Postmasters and certain other officers of the department are not exempt from serving on juries or inquests, or in the milital. This exemp-tion applies to mail carriers, but not to assistants ap-pointed and paid by postmasters. The postmasters of Quebec, Montreal, Three Rivers, and Sherbrooke, and the postmasters of incorporated cities and towns in Upper Canada, divided into wards, and other officers of the Post Office Department, ex-cepting Postmasters at other than the above places, cannot legally vote at the election of any member of the Legislative Council or of the Legislative Assembly. Postmasters are not authorized to give credit for postage; if they do so it is entirely at their own risk. A letter once posted becomes the property of the according to its direction. On no application, however urgout, can it be delivered back to the writer, or to any other person.

any other person.

Any other person. A letter addressed to a firm may be delivered to any member of the firm. If addressed to several persons it may be delivered to any one of them. A letter delivered to the wrong person in conse-quence of his name being the same as the one of the bound the blotter is worky intended should

quence of his hame being the same as the one of the person for whom the letter is really intended, should be at once returned to the postmaster from whom re-ceived, the party writing on the cover "opened by me through mistake," and signing his name thereto. Letters posted without any direction, or addressed so imported to they much be forwarded to their

Letters posted without any direction, or addressed so imperfectly that they cannot be forwarded to their intended destinations, and also unpaid or insufficiently paid letters addressed to countries to which letters cannot be sent without the postage is pre-pald, are returned to the writers through the Dead Letter Office. No information can be given respecting letters which pass through a post office except to the persons to whom they are addressed. Parties desiring their letters and papers to be re-directed should send an intimation to that effect, in writing to the postmaster of the office from which the

writing, to the postmaster of the office from which the

Postmasters are allowed to re-directed. Postmasters are allowed to re-directed to the known places of residence of the parties to whom they Anown intersect, after allowing a reasonable time to elapse without their being called for. Letters and papers are not subject to any addi-tional charge when re-directed from one post office in

Canada to another post office in Canada. Postmasters are instructed not to receive any letter

or packet which there is good reason to believe con-tains ginss or anything likely to injure the contents of the mail bag or the person of any officer of the post office.

A postmaster is not legally bound to furnish change, amount of postage on any letter or packet to be tendered to him in current coin, or in Canada postage stamps.

Postmasters and their assistants in the above matter, as well as in all their official intercourse with the public, are expected to afford every accommodation, and to treat every person having business at their offices, with every courtesy.

Mail couriers are bound to receive letters offered to them whilst on the road between one post office and anoticer, provided that when a jetter is so offered the distance from the nearest post office exceeds one mile. Such letters are termed Way Letters, and are subject

Such letters are termed way Letters, and are subject to the ordinary rates of postage. Suggestions to the Public.—Facility will be given to the post office in the discharge of its daily duties, and greater security afforded to the public, by 'aroful attention to the following recommendations;— Rest all before and recompanyers for as early as

Post all letters and newspapers, &c., as early as practicable, especially when sent in large numbers. When a number of newspapers are addressed to the same office, put them up in one parcel.

When a number of circulars are posted, tie them up in a bundle, with the addresses all in one direction. Address letters, papers, &c., in a legible and com-plete manner, always giving the name of the post office; and if there be more than one post office of that name, the name of the county in which situated. In case of letters going abroad, the name of the country, as well as of the town and city, should bo given in full. Letters, for example, intended for London, England, if simply addressed "London," would be forwarded to London, Canada West, and thus be delayed. be delayed.

See that every letter, newspaper, or other packet sent by post, is securely folded and senied. Every such packet has to be several times handled; and even when in the mail bag, is exposed to pressure and reter tion. Unless, therefore the article be light and pliant, it should be enclosed in strong paper, linen, parch-ment, or some other material which will not readily tear or break.

Faston the covers of newspapers firmly, so as to prevent them from slipping out,

When dropping a letter or newspaper into a letter-box, always see that the packet falls into the box, and

box, always see that the pucket fails into the box, and does not stick in its passage. Nover seal letters for the East or West Indies and other hot elimates, with wax. Such a practice is attended with much inconvenience, and frequently with serious higary, in consequence of the melting of the wax, and the adhesion of the letters to each other. In all such cases use either waters or gum, and adviso your correspondents in the country referred to, to do the same.

Never send money or other articles of value through the post office, except either by means of a money order or in a registered letter. Carefully secure every letter or packet containing money or value, first with gum and atterwards with good scaling-wax, on which make the clear impression of a scal.

In posting a registered letter or packet, always obtain a receipt for the same at the office where posted.

When letters or papers are delayed or missing, at once communicate the fact to the Inspector of the division in which is situated the post office at which the delayed or missing letters were posted. In case of a missing letter enclosing value, state the exact conthe name of the person by whom received at the office. In the case of a delayed letter or paper, send the cover or wrapper in an entire state, in order that the place of delay may be ascertained by an examination of the post marks.

Trouble and loss occasionally arise out of the care-Trouble and loss occasionally arise out of the care-lessness or dishonesty of purtles employed in the post office service; yet instances are not wanting in which it has been shown to the satisfaction oven of the compainants, that the fault at first attributed to the post office, in truth restoil in other quarters. Thefts by private hands, although very dificult of proof, have not unfrequently been brought to light, and it is greatly to be desired that those who suffer loss should in the first instance, and while the circumstances are frosh, endeavour to ascertain with the utmost precision all particulars respecting the despatch or received of the frosh, endeavour to ascertain with the utmost precision all particulars respecting the despatch or receipt of the lost letters or papers, and lose no time in communicat-ing this information to the Inspector. Indeed, gene-rally speaking, it is only by careful enquiry into minute details that the offender can be detected, whether he be a servant of the Department or not. The Post Office is a department which admits of con-stant improvement and expansion. The public, by sending to the Postmaster-General clear and correct information vespecting, faulty arrangements may pape

sending to the Postmaster-General clear and correct information respecting faulty arrangements, may na-terially benefit the service. It must be remembered, however, that clanges of machinery so extensive and intricate as that of the post office, must be made cantiously and with much previous consideration.

Time is generally required to carry out any material change in postal arrangements; for even when decided upon, old contracts, requiring notice of termination, may have to be got rid of, and tenders for new con-tracts invited by public advertisement, before the decision can take effect.

herever it is ascertained that a sufficient number o inhabitants can be accommodated, and a sufficient

sted, ite them up one direction. legible and com-ame of the post one post office of a which situated, he name of the i city, should be c, intended for seed "London," a West, and thus a West, and thus

or other packet i sealed. Every udled; and even ressure and friclight and pliant, will not readily

irmly, so as to

per into a letterto the box, and

Vest Indies and h a practice is and frequently f the melting of rs to each other, gum, and advise ferred to, to do

f value through lly secure every value, first with saling-wax, on cal.

packet, always e office where

or missing, at uspector of the office at which ted. In case of the exact con-t which posted, out the osted, and the t the office. In ud the cover or at the place of ination of the

ut of the care-yed in the post nting in which even of the tributed to the arters. Theits cult of proof, light, and it is for how should fer loss should umstances are most precision receipt of the communicat-Indeed, gene-enquiry into be detected, ent or not.

he public, by r and correct ents, may maremembered, so extensive must be made deration. any nuterial when decided

termination, for new con-t, before the

Department nt number of 1 a sufficient ALMANAG. 1864.7

POST OFFICE DEPARTMENT-CANADA.

amount of postal revenue collected to warrant such a measure. When a new post office is required, a petition should be addressed to the Postmaster-General, signed by as many of the inhabitants as can convoniently subscribe the same. The petition should state the name of the township and the number of the lot and concession on which it is desired the office should be established; the distance from the neighbor-ing offices; whether at the site of the proposed post office there is a village; the number of mills, stores, tavorns, and houses thereat; the extent of the sottle-ment to be served, and the probable cost of the mail; together with any other facts which may form any ground for the accommodation applied for.

Amount in Currency to be paid in Canada for Money Orders drawn in Canada ou the United Kingdom, and for Money Orders drawn in the United King-dom on Canada, from 1d. Sterling to 5s. Sterling.

Stg.	cy.	Stg.	cy.	Stg.	cy.	Stg.	cy.	Stg.	cy.
s.d. 0 2 0 3 0 4 0 5 0 6 0 7 0 9	$\begin{array}{c} 0.10 \\ 0.12 \\ 0.14 \\ 0.16 \\ 0.18 \end{array}$	s.d. 1 1 1 2 1 3 1 4 1 5 1 6 1 7 1 8 1 9	\$ c. 0.26 0.28 0.30 0.32 0.34 0.36 0.38 0.38 0.40 0.42	$\begin{array}{c} 2 & 1 \\ 2 & 2 \\ 2 & 3 \\ 2 & 4 \\ 2 & 5 \\ 2 & 6 \\ 2 & 7 \\ 2 & 8 \\ 2 & 9 \end{array}$	\$ c 0.50 0.52 0.54 0.56 0.58 0.60 0.62 0.64 0.66	r.d. 1 2 3 3 4 5 0 7 8 9	* C. 0.75 0.77 0.79 0.81 0.83 0.85 0.85 0.87 0.89 0.91	4 2 4 4 4 4 4 5 6 7 8 0	$\begin{array}{c} 0.99 \\ 1.01 \\ 1.03 \\ 1.05 \\ 1.07 \\ 1.09 \\ 1.11 \\ 1.31 \\ 1.51 \end{array}$
0 10 0 11 1 0		$ \begin{array}{c} 1 & 10 \\ 1 & 11 \\ 2 & 0 \end{array} $	$0.44 \\ 0.46 \\ 0.48$	2 11	0.68 0.70 0.73	3 10 3 11 4 0	$\begin{array}{c} 0.98 \\ 0.95 \\ 0.97 \end{array}$		$\begin{array}{c} 1.71 \\ 1.91 \end{array}$

Amount in Currency to be paid for Money Orders drawn in Canada on Money Order Offices in the United Kingdom from 5s. Sterling to £10 Sterling.

In addition to the sums in dollars and cents placed opposite the respective amounts, the following com-missions must be paid :-On orders not exceeding £2 stg., 25 cents; exceeding £2 and not exceeding £5,50 cents; exceeding £5 and not exceeding £7, 75 cents; exceeding £7 and not exceeding £10, \$1 00.

Stg.	cy.	Stg.	cy.	Stg.	cy.	Stg	cy.	Stg.	cy.
s. d.	\$ e.	s. d.	\$ c. 1.95	s. d.	\$2.69 22.77 22.77 22.77 22.75 22.77 22.83 22.85 22.93 22.93 22.93 22.95 23.95 22.95 23.95 22.95 23.05 23.05	8. d.	\$ c. 3.42	s. d.	\$ c.
50	1.22	8 0 8 1	1.95 1 97	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2.69	$ \begin{array}{ccc} 14 & 0 \\ 14 & 1 \end{array} $	3.42	17 0 17 1	4.16
5 1	1.24		1 97	11 1	2 71	14 1	3.44	17 1	4.18
5 2 3	$1.26 \\ 1.28 \\ 1.30 \\ 1.32$	8 2 8 8	1.99	11 2	2.73	14 2	8.46	17 2	$4.20 \\ 4.22 \\ 4.24$
5 3	1.28	8 8	2.02	11 3	2.75	14 3	3.48	17 8	4.22
5 4 5 5 6	1.30	84 85 86 87	2.04	11 4	2.17	14 4	8.50	17 4	4.24
5 5	1.32	8 5	2.06	11 5	2.79	14 5	3.52	17 5	4.26
56	1.34	8 6	2.08	11 6	2.81	14 6	0.04	$ \begin{array}{ccc} 17 & 6 \\ 17 & 7 \end{array} $	$4.28 \\ 4.30$
5 7 5 8	1.36	8 7	2.10	11 7	2.83	$ \begin{array}{ccc} 14 & 7 \\ 14 & 8 \end{array} $	0.00	17 7	4.30
0 8	1.29	889	2.12	11 8 11 9	2.80	14 9	0.00	17 8 17 9	4.52
5 9	1.40	8 9	2.14	11 10	4.01	14 10	9 69	17 10	4.04
5 9 5 10 5 11 6 0	$1.43 \\ 1.45$	8 6 8 7 8 8 8 9 8 10 8 11	2.10	$ \begin{array}{c} 11 & 10 \\ 11 & 11 \end{array} $	2.09	14 11	3 65	$ \begin{array}{c} 17 & 10 \\ 17 & 11 \end{array} $	$ 4.32 \\ 4.34 \\ 4.36 \\ 4.38 $
6 0	1.40	9 0	0.10	12 0	2.01	15 0	3 67	18 0	4.38
6 1	1.41	9 0	9 99	12 1	2 05	15 1	3 69	12 1	4 40
6 2	1 11	9 2	2 94	12 2	2 97	15 2	3 71	18 2	4 44
6 8	1 59	9 3	2 26	12 3	2 99	15 8	3 73	18 8	4 40
6 1 6 2 6 8 6 4 6 5 6 6 6 7 6 8 6 9 6 10 6 11	$1.49 \\ 1.51 \\ 1.53 \\ 1.55 \\ $	0 1 9 2 9 3 9 4	2 98	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 01	15 4	3 75	$\begin{array}{cccc} 18 & 2 \\ 18 & 3 \\ 18 & 4 \\ 18 & 5 \end{array}$	$ \begin{array}{r} 4.44 \\ 4.46 \\ 4.48 \\ 4.50 \\ 4.50 \\ \end{array} $
6 5	1.57	9 5	2 30	$ \begin{array}{ccc} 12 & 4 \\ 12 & 5 \end{array} $	3.03	15 5	3.77	18 5	4 50
66	1.59	9 5 9 6 9 7	2.32	12 6	3.06	15 Ö	3.79	18 5 18 6 18 7 18 8 18 9 18 10 18 11	4.52
6 7	1.61	9 7	2.34	12 7	3.08	15 7	3.81	18 7	4.52
6 8		9 8	2.36	12 8	3.10	15 8	3.83	18 8	4 56
6 9 6 10 6 11 7 0	1.65	989	2.38	$ \begin{array}{ccc} 12 & 9 \\ 12 & 10 \\ 12 & 11 \\ \end{array} $	3.12	15 9	3.85	18 9	$ \frac{4.58}{4.60} $
6 10	1.67	9 10	2.40	12 10	3.14	15 10 15 11	3.87	18 10	4.60
6 11	1.69	9 10 9 11	2.42	12 11	3.16	15 11	3.89	18 11	4.62
7 0	1.71	10 0	2.44	13 0	3.18	16 0	8.91	19 0 19 1	4.64
7 İ	1 72	10 1	2.46	13 1	3.20	16 1	3.93	19 1	4.64
7273	$1.75 \\ 1.77 \\ 1.77 \\ 1.79$	10 2 10 3	2.48	13 2	3.22	16 2	3.95	$ \begin{array}{ccc} 19 & 2 \\ 19 & 3 \end{array} $	4 68
73	1.77	10 3	2.51	13 3	3 24	16 3	3.97	19 3	4.71
7 4	1.79	10 4	2.53	13 4	3.26	16 4	3.99	19 4	$ \begin{array}{r} 4 & 68 \\ 4.71 \\ 4.73 \end{array} $
7 5	$1.81 \\ 1.83$	10 5	2.55	13 5	3.28	16 5	$\begin{array}{c} 3.468\\ 8.552\\ 8.552\\ 3.558\\ 3.$	119 5	4 75
76	1.83	10 6	$\begin{array}{c} 2.10\\ 2.12\\ 2.14\\ 2.20\\ 2.22\\ 2.22\\ 2.22\\ 2.22\\ 2.34\\ 2.36\\ 2.32\\ 2.34\\ 2.42\\ 2.44\\ 2.46\\ 2.51\\ 2.55\\ 2.55\\ 2.55\\ 2.55\\ 2.55\\ \end{array}$	13 6	3.30	16 6	4.03	19 6	4.77
7777777777 777777777777777777777777777	1 85	10 7	2.59	13 7	3.08 3.10 3.12 3.14 3.16 3.20 3.22 3.24 3.26 3.28 3.30 3.32 3.34 3.36	16 7	4.05 4.07 4.09	19 7	4.79
7 8	1.87 1.89 1.91	10 8	2.61	13 8	3.34	16 8	4.07	19 8	4.81
7 9	1.89	10 9	2.63	13 9	3.36	16 9	4.09	19 9	4.83
7 10	1.91	10 10 10 11	2.61 2.63 2.65 2.67	$13 10 \\ 13 11$	8.38	16 10 16 11	4.11	19 10	4.85
7 11	1.93	10 11	2.67	13 11	3.40	16 11	4.14	Ta TI	4.87

.34.	
.12.	
	.00.

Amount in Currency paid in Canada for Money Or-ders drawn in the United Kingdom on Cauada, from 5s. Stg. to £10 Stg.

Cy.	Stg.	cy.	Stg.	Cy.	1	310	cy.	6	SIG.	5
. \$ c,	s. d.	8 c.	8. 0	d. \$ c	8.	d	8 c.	8.	d.	8 c
1.22	8 0	1,95	11	0 2 68		Э	8.41	17	0	4.14
1.24	8 1	1.97	11	1 2.70		1		17	1	4.10
2 1.26	8 2		11	2 2.72		2	3.45	17	2	4.1
31.28	8 3	2.01	11	3 2.74	14	8	3.47		- 8	4.20
1.30	8 4	2.03		4 2.76	14	4		17	4	4.23
51 32	8 5	2.05		5 2.78	14	5		17		4.24
51.84	8 6	2.07	11	62.80	14	6		17	6	4.20
1.80	8 7	2.00		7 2.82	14	Ĩ	3.55	117		4.28
1.88	8 8	2.11		8 2.84	14	ğ	3.57	17	8	4.30
1.40	8 9	2.13	Ш.	9 2.86	14	-9	3.59	17		4.8
1.42	8 10	2.10	빌클	02.88	14	10		17	10	4.84
1.44		2.11	11 1	12,90	14	ц,	3.63	17		4.3
1.40	1 2 0	2.19	12	0 2.92	15	Q	3 65	18		4.8
1.40	9 1	2.21		1 2.94	10	1	8.61	18	1	4.40
1.00	9 2	2.20	12	2 2.90	10	4	3.09	10	2	4.42
1.52	0 3	2.20	12	8 4.98	15	ð	8.11	18	3	4.44
1.04	9 4	2.21	12	4 0.00		4	3.18	18	4	4.46
1.00	9 0	9 01	12	0 0.02		0	0.10		9	4.48
	0 7	9 00	12	0 0.04	10	2	0.11		2	4.50 4.52
1.00	0 0	4.00	12	1 3.00	10	6	3.19	18	1	
1.04	9 0	2.00	12	0 0.00	10	0	0.01	10	ğ	4.54
1.01	0 10	9 90	12 1	90.10		10	0.00	15	10	4.00
	0 10	2.00	12 1	19.12	10	10	0.00	10	10	4.00
1.00		9 49	12 1	10.14	10	-11	0.04	18		$4.60 \\ 4.62$
1.10	10 1	9 15	10	1 9 10	10	- 1	0.00			
1.74	10 5	9 40	10	1 9.19		- 5	0.91		1	$4.64 \\ 4.66$
1 10	10 5	2 40	10	2 9.20			9.05		4	4.68
1 79	10 4	2 51	10	4 9 64		4	0.00		0	4.70
1 00	10 5	2 52	10	5 9 66			9.00			4 72
1 00	10 6	2 55	10	0 0.20	10					4.74
1.84	10 7	2 57			16		4.03	19	7	4.76
		1 01							- 41	
1 97	10 8	12 601	19	9 9 99	16	2	1 00		Q	4 70
1.87	10 8	$ \begin{array}{c} 2 & 57 \\ 2 & 60 \\ 2 & c9 \end{array} $	13	7 3.30 8 3.33	16	8	4.06	19	8	4.78
1.87 1.87 1.89 1.91	$ \begin{array}{ccc} 10 & 8 \\ 10 & 9 \\ 10 & 10 \end{array} $	$ \begin{array}{r} 2.60 \\ 2.62 \\ 2.64 \end{array} $	13	8 3.33 9 3.35	16 16 16	9	$4.06 \\ 4.08 \\ 4.10$		8 9	4.79 4.81 4.83
	$\begin{array}{c} & \bullet & \bullet \\ & \bullet & \bullet$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $

N.B.—The Currency amount to be added for any broken sum between the POUNDS Sterling, viz, from £1 to £5, will of course be taken from the Scale above. Thus for an Order of £8 188. 11d. Sterling:—£3 is \$14.60; and, for 188. 11d., \$4.60, which will give the full value of the Order, viz., \$19.20.

PROVINCIAL PENITENTIARY-CANADA.

Inspectors of Asylums, Prisons, &c.: Joseph C. Taché, Edward A. Meredith, James M. Ferres, Ter-rence J. O'Neil; warden, Douald Æ. MacDonell; deputy warden, Sannel G. Marray; surgeon, John R. Diekson, M.D.; Protestant chaplain, rev. Hanni-bal Mulkins; acting Roman Catholie chaplain, rev. J. B. Couillard; clerk, D. MacIntosh; assistant clerk, A. R. MacDonell; store-keeper, James J. Whitehead; teacher, James T. Gardnier; architect, Edward Hor sey; kitchen-keeper, Geo, Sexton; hospital overseer, E. Whyman,

125

EDUCATION.

BRIEF SKETCH OF THE STATE AND PROGRESS OF PUBLIC INSTRUCTION IN UPPER CANADA.

BY J. GEORGE HODGINS, LL.B., F.R.G.S.

The present educational prosperity of Upper Canada has been of very slow growth. Nearly sixty years ago an unsuccessful effort was made to endow four Gram-mar schools and a University; and in 1807 the first Legislutive ennetment was passed establishing Classical and Mathematical schools in the eight districts into which Upper Canada was then divided, and endowing them with \$400 per annum each. That established at Conwall, under the mastership of Mr. Strachan (now the hon, the right rev, the Lord Bishop of Teronte), was most efficient.

In 1816, hine years after the establishment of the Grammar schools, the Legislature of Upper Canada passed the first Common school law for that province, and appropriated \$24,000 per annum for the mainteance of Common schools. In 1820 this sum was re-duced to \$10,000. In 1822, a Board of Education for Upper Canada

In 1822, a Board of Education for Upper Canada was established for the supervision of the Grammar schools, and the management of the University and School lands, which had been granted for those pur-poses by his Majesty George III. in 1798. Some regula-tions were adopted; and in 1824, an attempt was made to introduce Common and Sunday school libraries. Nevertheless, the zeal of the public in behalf of educa-tion gradually low guild of and it may nev until 1955 that Nevertheless, the zeal of the public in behalf of educa-tion gradually languished; and it was not until 1835 that an effort was made to revive it. In that year a bill to promote it was passed in the House of Assembly, but failed to pass in the Logislative Conneil. In 1836, an elaborate report was prepared by Dr. Thomas Duns-combe, M.P.P., chairman of the Educational com-nittee of the House of Assembly, on the state of edu-cation in the various parts of the adjoining Union which he visited. He also prepared a draft of a Bill, which was printed, but never passed. The political crists of 1837 soon followed, overwhelming in con-fusion all our school legislation and preventing further attention being given to the subject at that time.

L-PUBLIC COMMON SCHOOLS.

(1.) The Common School System .- In 1841, a bill was passed restoring our Common schools, authorizing the establishment of Separate schools, and trachig the out-lines of a system of education. In 1844, the rev. Dr. Ryerson, the present head of the Department, was ap-pointed. He speedily set himself to reconstruct, upon a broader and more lasting foundation, our entire system of public instruction. As a preliminary step, he devoted a year to the examination and comparison of the sysa year to the examination and comparison of the sys-tems of education in Europe and America, and em-bodied the results in a "Report on a System of Public Elementery Instruction in Upper Canada." This valuable report sketches, in a comprehensive manner, the system of public instruction which is now to suc-cessful operation among us. The chief outlines of the system are similar to those in other conntries. We are inducted in great degree to New York for the machinery of our schools, to Massa-chusetts for the principle puop which they are sup-

chusetts for the principle upon which they are sup-ported, to Ireland for an admirable series of Common school books, and to Germany for our system of Normal school training. All, however, are so modified and blended to suit the circumstances of the country, that they are no longer exotic, but "racy of the soil." In several important particulars, our Public School system differs from any other on this continent. The chief points of difference are as follows:

1. It provides for specific religious instruction, and the co-operation and visitation of the local clergy of the various religious persuasions. 2. The chief executive is a non-political and perma-

nent officer

3. Taxation for its support is voluntary on the part of the various municipalities.

4. It prohibits the use of foreign books in the English branches of instruction, except by special permis-sion,-thus preventing the introduction of heteroge-neous text-books, and those inimical to oar institutions

5. It provides for the supply of maps, school appa-ratus, prize, and library books to all the schools, direct

from the Department, and grants 100 per cent, on local

appropriations for this purpose. 6. It provides for the pensioning of superannuated or worn-out teachers.

7. It provides for taking and recording meteorological observations at the senior County Grammur schools.

(2.) Common School Statistics.-Each township is divided into school sections of a suitable extent for divided into school sections of a suitable extent for one school, and in each of these sections three trustees are elected to manage its school affairs. In citles, towns, and villages, the schools are managed by a Board of School trustees, elected for the numicipality. There were 4,104 Common schools in Upper Canada in 1862, including 105 Roman Catholic Separate schools, attended by 343,733 pupils, of which 14,700 attended the Roman Catholic Separate schools. (3). Expenditures on behalf of Common and Separate Schools in 1862.-1. For the salaries of teachers, \$50,776; increase over 1861, \$41,663. 2. For maps, appuratus, prizes, and libraries, \$22,816;

2. For maps, apparatus, prizes, and libraries, \$22,816: increase, \$1,511

For school sites, and building of school honses, \$114,719; increase, \$1,354.
 For rents and repairs of school honses, \$37,960;

For rents and repairs of school nouses, \$54,000;
 for case, \$1,498.
 For school books, stationery, fuel, and other expenses, \$57,219; decrease, \$5,452.
 Total expenditure for all Common school purposes, \$1,231,993; increase, \$40,575.
 Balances unexpended at the end of the year, \$164,139; decrease, \$25,731.
 Free Public Libraries, Maps, and Apparatus.— The Chief Superintendent in his report for 1892 states

The Chief Superintendent in his report for 18/2 states that "The system of free public libraries is as follows: A carefully classified catalogue of about four thousand A carefully classified entatogile of about foir thousand works (which, after examination, have been approved by the Council of Public Instruction), is sent to the trustees of each school section and the council of each municipality. From this eatalogue the municipal or school authorities desirous of establishing or improv-ing a library, select such books as they think proper, and receive from the Department the books desired and receive from the Department the books desired (as far as they are in print or stock) at cost prices, with an apportionment of one hundred per cent. upon whatever sum or sums they transfer towards the pur-chase of books. The libraries are managed by the local councils and trustees according to general regn-lations, as provided by law, by the Council of Public Instruction." Up to the end of Dec. 1852, about 518 libraries had been established, containing more than 1200 sub-divisions, and 198,848 vols. "The many globa, and various articles of school

"The maps, globes, and various articles of school apparatus sent out by the Department, apportioning one hundred per cent. upon whatever sum or sums are provided from local sources, are nearly all manufactured in Canada, and are better executed at lower prices than imported articles of the same kind. The globes and maps manufactured (even to the material) in Canada, contain the latest discoveries of voyagers and travellers, and are executed in the best manner, as are talurians, mechanical powers, numeral frames, geo-metrical forms, &c. All this has been done by em-ploying competitive private skill and enterprise. The Department has furnished the manufacturers with the copies and models, purchasing certain quantities of the articles when manufactured at stipulated prices, theu permitting and encouraging them to manufacture and dispose of these articles themselves to any private parties desiring them, as the Department supplies them only to municipal and school authorities. In this way new domestic manufactures are introduced, and mechanical and artistic skill and enterprise are encoumechanical and artistic skill and entorprise are encou-raged, and many aids to school and domestic instruc-tion, heretofore unknown among us, or only attainable in particular cases with difficulty and at great ex-pense, are now easily and cheaply accessible to private femilies, as well as to public municipal and school authorities all over the country. It is also worthy of remark, that this important branch of the Educational Department is self-supporting. All the expenses of it

PPER CANADA.

0 per cent. on local

of superannuated

rding meteorologi-County Grammar

Each township is suitable extent for tions three trustees affairs. In citles, are managed by a r the municipality. n Upper Canada in c Separate schools, ch 14,700 attended

ols. nmon and Separate fteachers, \$959,776;

d libraries, \$22,316;

r of school honses,

ol houses, \$37,960;

fuel, and other ex-

mmon school pur-

end of the year,

and Apparatus.— port for 1862 states

rarles is as follows bout four thousand ave been approved ion), is sent to the the council of each e the municipal or lishing or improv-they think proper, the books desired at cost prices, with d per cent. upon towards the pare managed by the g to general regu-Council of Public Dec. 1862, about 518 taining more than

articles of school neut, apportioning er sum or sums aro rly all manufacturted at lower prices kind. The globes e material) in Caes of voyagers and pest manner, as are meral frames, geobeen done by em-d enterprise. The pfacturers with the in quantities of the ulated prices, then o manufacture and es to any private ment supplies them horitles. In this e introduced, and terprise are encoul domestic instrue , or only attainable and at great ex-ccessible to private hicipal and school t is also worthy of f the Educational the expenses of it

ALMANAC. 1864.7

are reckoned in the cost of the articles and books pro-cured; so that it does not cost either the public reve-nue or school fund a penny beyond what is appor-tioned to the municipalities and school sections pro-viding a like sum or sums for the purchase of books, maps, globes, and various articles of school apparatus. I know of no other instance in either the United States or in Europe, of a branch of a public depart-ment of this kind, conferring so great a benefit upon the public, and without adding to public expenses." In connection with the forceoing, it may be interest-ing to show what has been the extent of the demand for books in Canada during the last twelveyears. The facts are highly encouraging, and speak well for the prevalence of an enlightened literary tasts and grow-ing intelligence among the various classes of the people. are reckoned in the cost of the articles and books pro-

The following statistical table, which has been com-piled from the trade and navigation returns for the province, shows the gross value of printed books (not maps or school apparatus) huported into Canada dur-ing the thirteen years specified below:

Year.	entered at ports	Value of Books entered at ports in U. Canada,	Total value of Books imported into Canada.
1850	\$101.880	\$141,700	\$243,580
1851	120,700	171,732	292,432
1-52	141.176	159,268	300.444
1853	158,700	254,280	412.980
1354.	171.452	307,808	479.200
1 855.	194,356	333,792	533.148
1856.	205,630	427,992	634,628
1857	224,400	309,172	533,572
1858.	171,255	191,942	393,197
1359.	139.057	184.304	323,461
1860.	155,604	252,504	408,108
1361	185.612	314,621	530,233
1862.	183,987	249,234	433,221
	\$2,156,815	\$3,333,349	\$5,490,164

 \$2,156,815
 \$3,333,349
 \$5,490,164

 (5.) Text Books, Maps, and Apparatus used in the Schools—The Bible and Prapers.—In regard to the textbooks, e.c., the Chief Superintendent also remarks as follows:—"1. The series of National Canadian Textbooks (adopted and adapted from those of the Irlsh National Board) are now so universally used in our schools, that the detailed table on this subject is not respected. It is worthy of remark that the text-books specially prepared and adapted for the Canadian schools are rapidly supersedling those for which they were intended as substitutes.

 "On the adoption of the decimal system of currency in Canada it was felt that the National arithmetics should be adapted to it. This task was undertaken by Mr. Sangster, the mathematical master of the Normal school, who has compiled both a large and a small arithmetic, upon the plan of the National Arithmetic, published and the National Arithmetic, should be dathered of the Varianted by examples taken from Canadian statistics. These arithmetics, published by the enterprise of Mr. Lovell, are already used in 1,306 schools—being an increase of 782 schools during the year: while the use of the old National Arithmetic schools.

 "2. The same remark anglies to Mr. Lovell's Canadian schools.

 schools

schools. "2. The same remark applies to Mr. Lovell's Cana-dian Geography, compiled by Mr. Hodgins, and in-tended to supersede Morse's Geography, which had heretofore been permitted in the schools in the ab-sence of one better adapted for their use. The use of Morse's Geography has been discontinued in 703 schools during the year, while Lovell's General Geo-graphy has been introduced hato 818 schools—being now used in 1,864 schools. "3. The whole number of schools using maps is 2,965 —incremse. 145: the number of schools using maps is 2,965

"3, The whole humber of schools using *maps* is 2,900 -increase, 145; the number of schools using *blocks* is 1,017—increase, 91; the number of schools using *block-boards* is 3,526—increase, 184. The whole number of maps used in the schools is 21,976—increase, 1,839. "4. The number of schools opened and closed with prayer was 2,576—increase, 195. The number of schools in which the Bible or Testament is used was 2,922— in which the Bible or Testament is used was 2,922

In which the block of restantist is back as a state increase, 43; being nearly three-fourths of all the Common schools in Upper Canada." (6) The Superannualed or Worn-out Teachers.— 1. The Legislature has apportioned \$4,000 per annum

in aid of superannuated or worn-out Common Schoel teachers. The allowance cannot exceed \$0 per unnum for each year that the recipicit hus taught a Common school in Upper Canada. Each recipicent must pay: \$4 for the carrent year, or \$5 for each past year, since 1854, into the fund; nor can any teacher share in the fund unless he pays annually at that rule to the fund, commencing with the time of his beginning to teach, or with 1854 (when the system was established), if he pegan to teach before that time. If a teacher hus not paid his subscription annually, he must pay at the rate of \$5 per annua for past time, hu order to be entitled to share in the fund when worn out. 200 teachers inve been ad., afted to receive aid from this fund; of whom 33 have died before or during the year. 1862. The average age of each pendoner was 66 years. in aid of superannusted or worn-out Common School

II.-NORMAL AND MODEL SCHOOLS.

The establishment of a Normal school as necessary The establishment of a Normal school as necessary to the completion of a national system of education, engaged public attention in 1833; but nothing was accomplished until after the appointment, in 1844, of the rev. Dr. Ryerson, as Saparintendent of Education. In February 1849, Dr. Ryerson, after investigating the systems of education in Europe and the United States, submitted to Gove, ment his report on a Sys-tem of Elementary education for Upper Cauada, and a draft of a School bill, which obtained the assent of Parliament, 23rd May 1846. On the lst July following, the Board of Education (now Council of Public Instruc-tion) was appointed, for the purpose of establishing the the board of radiation (low concert of a which has the tion) was appointed, for the purpose of establishing the Normal and Model schools, and selecting text-books for the Common schools of the Province. By agreement with the Government, the old Government house of the Normal school, until the erection of proper build-

the Normal school, until the erection of proper build-ings; and after the completion of the necessary arrange-ments, the institution was formally opened for the ad-mission of students on the 1st November 1847. The following year the Boys' Model school was opened. On the removal of the Seat of Government from Mont-real to Toronto, In 1849, mensures were adopted for the immediate erection of buildings for the institution. Accordingly, the Legislature, in 1850, appropriated £15,000 for the purchase of a site and erection of build-ings, and an additional £10,000 in 1852—making in all £25,000. The corner stone of the new buildings was haid on the 2nd July, 1851, by His Excellencey Lord Elgin, and the premises were formally opened on the 24th November 1852. A Girls' Model school was added in this year. in this year. The institution consists of a Normal school and two

The institution consists of a Normal school and two Model schools: the former, the School of Instruction by Lecture; the latter, the School of Instruction by Fractice. The students in the former are young per-sons whose ages vary from 16 or 18 to 30 and over; while the pupils in the latter are children between the ages of 5 and 16 years. In the Normal school, the teachers in training are instructed in the various English branches, as well as in the principles of education, and the best methods of communicating knowledge to the youth placed under their care,—are " taught how to teach"; and in the Model schools they are taught to give practical effect to those instructions, under the direc-tion of teachers previously trained in the Normal arrangement, to be the model for the public schools of the Province. the Province

In the admissions to the Normal school all the Coun-ties in Upper Canada have been represented.—The number of applications for admission during the two sessions of 1862 was 341; the number admitted was 288. sessions of 1862 was 341; the number admitted was 283, The number who (after an examination of several days, on paper, at the close of each session, on all the subjects taught, and as to their ability and skill in teaching and governing a school) received Provincial certificates, was 101. Teachers from the Normal school have given a tone and character to Common school teaching gen-erally; the demand for them increases yearly; and thus the influence of the Normal school is folt through-out Uncer Canada in the improved methods of yebool

thus the influence of the Normal school is felt through-out Upper Canada in the improved methods of school organization and teaching, as well as in the qualifica-tions, character, and position of teachers. *Council of Public Instruction for Upper Canada*.— Hon. S. B. Harrison, Q.C., chairman; rev. Egerton Ryerson, D.D., L.L.D., chilef superintendent of edu-cation; right rev. John J. Lynch, D.D., R. C. bishop

of Toronto; rev. II. J. Grasett, B.D.; hon. Mr. Justice Morrison; J. S. Howard; rev. J. Jennings, D.D.; rev. Adam Lille, D.D.; and rev. J. Barclay, D.D. Membors for the purposes of the Grammar School Act: Rov. J. McCnul, LL.D., president of University College, and the presidents of the Colleges althlated with the University of Toronto; J. Goorge Hodgins, LL.B., F.R.G.S., recording elerk.

Provincial, Normal and Model Schools, for the Instruction and Training of Teachers-Normal School: T. J. Robertson, M.A., head master; J. H. Saugster, M.A., 2nd master; H. G. Strachan, teacher of bookkeeping and writing; A. Coulon, drawing master; H. F. Sefton, teacher of yocal music; capitaln II. Goodwin, teacher of gymnastics and calisthemics.

Model Schools, in thick the Normal School Students practise the art of Teaching: J. Carlyle, master of the Hoys' school; J. C. Disher, first assistant; A. Campbell, second assistant; Doreas Clark, mistress of Girls' school; Mary Adams, 1st assistant; Sarah Clark, acting 2nd assistant; and the teachers of writing, book-keeping, drawing, musle, gymnastics, and calisthenics in the Normal school. The sessions of the Normal school commence on the 5th of January and 5th of August, and close on the 15th of June and 15th of December in each year.

III .--- THE COUNTY GRAMMAR SCHOOLS.

Grammar schools were first established in Upper Canada in 1807, under the name of "district schools." The number established in that year was eight—or one each for the eight districts into which the Province was then divided.

was then divided. In 1855, the present County Grammar school system was established. It was designed to form a link between the common school and the university, and was intended to provide facilities for giving "instruction in the higher branches of a practical English and commercial education, including the elements of mechanics and natural philosophy, and also in the Greek and Latin languages, and in mathematics, so far as to prepare students for University College, or any college atilisted to the University of Toronto."* The course of study in these schools, and the general regulations for their management are preserved by

The course of study in these schools, and the general regulations for their management, are prescribed by the Council of Public Instruction for Upper Canada. Masters must either be graduates of some university, or posses a certificate of qualification from a committee of examiners appointed by the Council of Public Instruction. I upils, on entering a Grammar school, are required to pass a preliminary examination in "reading, writing, spelling; simple and compound rules of arithmetic, reduction and simple proportion; eloments of English grammar and par.org; definitions and outlines of geography." There are four grammar school terms in each year, and the fees are deternined by the local boards of trustees. The members of these boards are appointed by the County councils. In 1862 there were ninety-one grammar schools in Upper Canada, attended by 4,982 pupils, and supported at a cost

boards are appointed by the County councils. In 1862 there were ninety-one grammar schools in Upper Canada, attended by 4,982 pupils, and supported at a cost of \$90,090, including a Legislative grant of \$30,111. The total number of educational institutions of all kinds, reported by the Educational Department as in operation in Upper Canada during 1862, was 4,554, attended by 557,572 pupils, and expending \$1,703,216 in their support.

Masters of County Grammar	Schools, 1863.
Acres, Jonathan W., L.R.C.P	Paris,
Andrews, Albert	Kincardine.
Barron, F. W., M.A Bayly, rev. Benjamin, A.B	. Cobourg.
Bayly, rev. Benjamin, A.B	. London.
Bradbury, J. L., B.A	
Briggs, W. G., B.A	. Mount Pleasant.
Buchan, J. M., B.A	. Hamilton,
Burdon, Alex	. Belleville.
Campbell, Daniel	.Grimsby.
Campbell, John, M.A	.Bradford.
Campled, Alex., B.A	.Sarnia.
Cooper, rev. W. E., M.A	. St. Catharines.
Cowan, Samuel.	. Vienna.
Crawford, W. G., B.A.	. brantiord.
Crowle, E. T., M.A., Ph. D Davies, rev. H. W., M.A.	. Marknam,
Davies, iev. II. W., M.A.	Nowacutle
Daunt, Win Dickinson, C. R., B.A	Brighton
Dickinson, C. R., D.2	. Diguton.

* 16 Vict., chap. 186.

Dingwall, James, A.H. Dixon, James R., M.A. Duulop, John J., M.A. Evans, L. H., B.A. Freer, Beujamin. Gore, Frederic, B.A. Gordon, John. Haight, F. S., M.A. Hull, Thos. A., M.A. Hull, Thos. A., M.A. Hudspeth, Robert. Houghton, Jennes. Houghton, Henry B., B.A. Hudspeth, Robert. Hunter, J. H., M.A. Johnston, rev. S. M.A. Johnston, rev. J. K., B.A. Johnston, rev. J. K., M.A. Johnston, J. H., M.A. Johnston, J. H., M.A. Macharen, J. H., M.A. Lumsden, J. H., M.A. Mactaren, John, B.A. Metkilop, Malcolm, B.A. Methan, Alex., M.A. Matheson, Robert, B.A. Miller, O. T., A.M. Miller, A.E. Munor, Silas, B.A. Morrison, Joseph. Mulholhaud, rev. J. G., M.A. Orniston, David, B.A. Oliver, Willian, B.A. Patterson, James C. Phillipps, Robert. Phillipps, Robert. Phillipps, Rebert. Phillipps, Rebert. Phillipps, Rebert. Phillipps, Rebert. Phillipps, Robert. Shaw, John, B.A. Shaw, John, B.A. Shaw, John, B.A. Shaw, John, B.A. Sommerville, J.A., B.A.	Kenntville.
Dixon, James H., M.A	Colborne,
Duulop, John J., M.A	Brockville,
Dunn, James M.	Peterborough.
Evans, L. H., B.A.	Richmond Hill.
Gore, Frederic, B.A.	Callbawood
Gordon, John	Port Hope.
Haight, F. S., M.A	Scotland.
Hall, Thos. A., M.A	Port Rowan.
Haldan, John, jr	Goderich.
Houghton Honey B. B.A.	Weinnd,
Hudspeth, Robert	Lindsny
Hunter, J. H., M.A.	Itennsville.
Johnson, rev. S., M.A	Burrle,
Johnston, rev. J. K., B.A	Guelph.
Jolly, J. W	Prescott.
King John A M	Vankleekhill,
Kirkland, Thomas	Whithy
Lennox, David, B.A.	Smith's Falls
Lewin, William, B.A	Newburgh.
Livingstone, R. T., B.A	Perth.
Logan, rev. J. B., M.A	, Weston,
Lumsden, James, M.A.	Port Dover.
Macdounoll D.J. M.A.	Wawkallio
Macgregor, rev. J. G.	Elora
Macgregor, C. J., M.A.	Stratford.
MacLaren, John, B.A	Williamstown.
Meltain, Alex., M.A	Chatham.
McKillop, Malcolm, B.A.	Saudwleh.
Mol ollon J A M A	Lanark,
MeNab. F. F. B.A	Lieton
McNaughton, Alex	L'Orignal.
McNeely, John, B.A	Thorold,
Marling, S. A., M.A	Newmarket.
Matheson, Robert, B.A	Milton.
Miller, O. T., A.M.	Ancaster,
Minor, Silas, B A	Mirrickville
Morrison, Joseph	Metcalfe.
Mulholland, rev. J. G., M.A	Simcoe.
Ormiston, David, B.A	Berlin,
Oliver, William, B.A.	Oakville.
Phillippa you II N	Windsor,
Phillipps, Robert.	Nangara.
Platt. G. D.	Gaugnoone.
Pope, S. D., B.A	Stirling.
Preston, James	Owen Sound.
Scott, W. E., B.A.	Consecon,
Seath, John, B.A	Brampton.
Shler James B A	Roth Roth
Sinclair, Wm., B.A.	
Sommerville, J.A., B.A.	Strathroy,
Strauchon, George	Woodstock.
Tarbell, H. S., M.A.	Farmersville.
Thompson John M. A.	Galt,
Turnhull, James B A	Calodonia
Tytler, Wm., B.A.	Carleton Place.
Seath, John, B.A. Shaw, John. B.A. Shier, James, B.A. Sincialr, Wm., B.A. Sommerville, J.A., B.A. Strauelon, George. Tarbell, H. S., M.A. Tassle, Willam, M. A. Thorburn, John, M.A. Turnbull, James, B.A. Tytler, Wm., B.A. Verner, Arthur C., B.A. Watts, W. A., M.A. Wells, John.	Norwood.
Watts, W. A., M.A	Drummondville.
Wells, John	Ingersoll.
Wickson For A LL D	
Woods, S., B.A.,	Kingston
Wright, Goorge, B.A	Streetsville.
Young, George, B.A	Oakwood.
Walts, W. A., M.A Wells, John Whitney, W. A., B.A. Wickson, rev. A., LL.D. Woods, S., B.A Wright, George, B.A. Young, George, B.A. Younghusband, L., M.A.	St. Thomas.
IV THE EDUCATIONAL DEPART	MENT FOR UPPEI

IV.--THE EDUCATIONAL DEPARTMENT FOR UPPER CANADA.

Contemporancous with and indicative of the growth and development of the educational system of Upper Canada, has been the history of the department itself. Originally a branch of the Provincial Sceretary's department (who was, ex officio, chief superintendent of education), with an assistant superintendent and a clerk, it has gradually expanded into a distinct and important branch of the public service. It now occupies, with its three excellent accessory schools, a handsome structure, which was specially erected by authority of the Legislature for that purpose.

Kemptville. Coiborne, Brockville, Peterborough. Richmond Hill. Renfrew. Collingwood, Port Hope, Scotland. Port Rowan. Goderleh. Welland. Uxbridge. Lindsay. Reamsville. Barrie, Guelph. Prescott, Vankleekhill, Dundas, Whitby. Smith's Falls. Newburgh. Perth. Weston. Port Dover. Oshawa. Wardsville, Elora Stratford. Willlamstown, Chatham Sandwich. Lauark. St. Mary's, Bl. l'icton. L'Orignal. Thorold. Newmarket. Milton. Ancuster, Bowmanville, Mirrickville, Metcalfe. Simcoe. Rerlin. Oakville. Windsor. Niagara. Napanee. Gananoque. Stirling. Owen Sound. Consecon. Brampton, Omenice, Bath. Cayuga. Strathroy. Woodstock Farmersville. Galt. Ottawa Caledonia. Carleton Place. Norwood. Drummondville. Ingersoll. Iroquois. Toronto. Kingston. Streetsville. Oakwood. St. Thomas. ENT FOR UPPER

tive of the growth system of Upper department itself. al Secretary's de-superintendent of rintendent and a to a distinct and ce. It now occu-y schools, a handrected by authorALMANAC. 1864.]

The Education Office was first opened in 1841 at King: 'on, the then seat of Government. King: 'on, the then seat of Government. In 1844 it was, for convenience, removed to Cobourg (one hun-dred miles further west), and in 1846 to a building ad-joining the old Government house, at Toronto. In 1852 it was removed to the new buildings, which were erceted on a square facing on Gould, Clutch, Gerrard, and Victoria streets, which is now nearly in the heart of the dist. of the city.

The duties devolving upon the Educational Depart-ment include those relating to the general administra-tion of the Common and Grammar school laws; the giving of explanations to monicipal councils, local sugiving of explanations to municipal councils, local su-perintendents, school trustees, teachers, and others, on doubtful points of law and modes of proceeding; de-cisions on appeals and complaints; and ting municipal school accounts; the oversight of the Normal and Model, Grammar and Common schools, and the grant-ing of provincial certificates to teachers; paying and accounting for all the legislative grants for Grammar,

During the years 1	850.	1851.	1852.	1853.	1854.
Letters received 1		2,020	2,996	4,015	4,920
Do. sent out	780	1,130	1,430	1,934	2,581

No power has been employed by the Department but that of persnasion; and no attempt has been made to advance faster than the felt necessities and convictions of the country would justify. To educate the people through themselves is the fundamental principle of the Upper Canada school system; and to assist them to advance their own best interests, and manage their own school affairs, has been the spirit and sole object of its administration.

of its administration. Of its administration. Officers of the Department.—Rev. Egerton Ryerson, D. D., L.D., chief superintendent of education; John George Hodgins, LL.B., F.R.G.S., deputy superinten-dent; Alexander Marling, ILLB., senler clerk of Department and accountant: A. Johnstone William-son, M.D., clerk of correspondence; Francis Joseph Taylor, clerk of statistics; John T.R. Simson, assistant clerk of statistics; James Moore, messenger of Depart-ment. Map and Library Depository Branch.—Samnel Passmore May, M.D., clerk of librarics; W. H. Atkin-son, depository salesman: J. W. Rolph and Edward B. Cope, assistant clerks; Christopher Alderson, packer and messenger; Charles Parsons, assistant do. Offices in the Normal School buildings, Toronto.

ν. UNIVERSITIES, COLLEGES AND SEMINARIES.

The University of Toronto.—The University of To-ronto was established by Royal charter, of the 15th of March 1827, under the title of "King's College." The following year, 3rd of January 1828, it was endowed, by patent, with a grant of the lands which had been set by patcht, with a grant of the lands which had been set apart for that purpose by the Crown in 1798, at the request of the Parliament of Upper Canada. The arrangements having been completed for opening the University, the formal inanguration of the institution and first admission of students, took place on the 8th of June 1843, and its first convocation on the 14th December 1844 December 1844.

Various acts relating to the University have been passed by the Provincial Parliaments. In 1853, Par-liament passed another Act (16 Victoria, cap. 89), separating the functions of the University from those assigned to it as a College," and abolishing the profes-sorships of law and medicine, and the rights and pri-ylleges of the Convocation, which had been guaranteed vileges of the Convocation, which had been guaranteed in the original charter, and continued and enlarged by the Act of 1849. Under this present Act the Uni-versity of Loronto is modelled after the University of London, England, and is governed by a Senate appointed by the Crown. Its functions consist in pre-scribing conress of study in the faculties of law, med-icine, and arts, and such other branches of knowledge Icine, and arts, and such other branches of knowledge as may be determined; appointing examiners for as-certaining the proliciency of persons desirous of lit-erary distinction in the appointed subjects of study; and conferring the appropriate academical degrees and henors upon such as attain the required profi-ciency, and comply with the prescribed regulations. The officers of the Senate are, a chancellor, ap-pointed by the Crown, and a vice-chancellor, elected by the Senate from amongst its members. There are no professorships in the University. Examiners are appointed annually by the Senate, in law, in med-icine, and harts, who hold examinations at such times in each year as the Senate may appoint. In addition

Common and Separate schools, and for the Normal school, the Educational depository, the Museum, pen-sions to supernumated trachers, and other services, providing trachers' registers, blank reports, and re-turns for trustees, local superintendents, clerks, and treasurers of municipalities, and the *Journal of Edu-*calion (besides editing it) to cuch local superintendent and school corporation in Upper Canada, the prepara-tion of the annual report of the Chief Superintendent general correspondence relating to the promotion of education, &c. Educational Museum.—Connected with the Educa-

total Department is a miscine, containing specimens of school apparatus and furniture; a valuable collec-tion of Italian, Durch, and Flemish oil paintings, and statuary casts and busts. The museum is freely open

to the public. Some idea may be formed of the gradual progress of the work in the Department from the following statement of its correspondence since 1850 :

1855.	1850.	1857.	1858.	1859.	1860.	1861.	1862.
5,338	5,739	6,294	6,431	6,468	7,121	7,215	6,495
3,764	8,960	3,542	4,627	5,823	6,015	5,656	4,955

to the academical degrees in the various faculties, the rewards for proficiency are: diplomas, scholarships (conforting a yearly stipend and free inition in Uni-versity College), prizes, and certificates of honor.

(conferring a yearly stipend and free thitton in Uni-versity College), prizes, and certificates of honor. Scholarships offered at examinations of the University -Faculty of Law, 4; 1 for mutriculants, 1 for students 1 year's standing, 1 for students 2 year's standing, 1 for students 3 years' standing. Faculty of Medicine, 4; 1 for mutriculants, 1 for students 1 year's standing, 1 for students 2 years' standing, 1 for students 3 years' standing. Eacily of Arts, 24; at the mutriculation examination, 1 in the Greek and Latin classics, 1 in mathematics, 4 for general proficiency in all the sub-jects appointed for matriculants,--at the examination for the first year, 1 in the Greek and Latin classics, 1 in mathematics, 4 for general proficiency in all the subjects appointed for students the first year,--at the examination for the second year, 1 in the Greek and Latin classics, 1 in mathematics, 1 in first year, --at the examination for the students to first year, --at the examination for the third year, 1 in logic, ethics and metaphysics, 1 for general proficiency in all the subjects appointed for students of the second y ar, -- at the examination for the third year, 1 in the Greek and metaphysics, 1 in mathematics, 1 in mathematics, and metaphysics, 1 in mathematics, 1 in mathematics, 1 in modern languages, with history, 1 in olgic, ences, 1 in modern languages, with history, 1 in ethics and metaphysics, 1 in mathematics, 1 in mathematics, 1 and history, 1 for general prohelency in all the subjects appointed for students of the third year. Value of each schedarship 430, and tenable for 1 year only.

kindents of the thirt year. Value of each scholarship 430, and tenable for I year only.
Visitor, right hon. Charles Stanley Viscount Monek. Governor General of British North America: Chancellor, hon. James Yatton, LL.D., Members of the Senate: John Langton, M.A.; rev. J. McCaul, LL.D.; hon. David Christle, M.L.C.; Sir William E. Logan, D.C.L., F. R.S.; James J. Hayes, M.D.; rev. A. Lille, D.D.; E. M. Hodder, M.D., F.R.C.S.; rev. E. Ryerson, D.D., LL.D., chief superintendent of education for Upper Canada; the very rev. William Leitch, D.D., principal of Queen's College; rev S. S. Nelles, D.D., president of Regionalis College; C. R. R. Cockburn, M.A., principal of Upper Canada College; very rev. J. Second. College; very rev. Joseph Tabaret, superior of the St. Joseph College, Org. S. S. Nelles, D.D., president of Medicine; professors H. H. (roft, D.C.L., F. C.S.; J. B. Cherriman, M.A.; Dan, Wilson, L.D.; also rev. John Jennings, D.D.; hon. O. Mowat, Q.C., M.P.F.; George Herrick, M.D.; har Lewis, M.A.; Jaratt W. Smith, D.C.L.; S. S. Madouell, L.D.; rev. Henry B. Jessopp, M.A.; John Helliwell, M.A.; Jones, M.A.; T.A. McLean, M.A.; John Boyd, M.A., B.C.L.; Adam Crooks, M.A., B.C.L.; Drey, H.A.; T.A. McLean, M.A.; Baker, M.Bayell, B.A.; non. William Cayley, M.A.; Rev. W. McClure; rev. William Cayley, M.A.; Solm Boyd, M.A.; B.A.; H.M. Orris, M.A.; C.F.; M. Bake, M.A.; C.F.; D., Frie, J.H. Morris, M.A.; Solm Boyd, M.A.; B.C. L.; Adam Crooks, M.A., B.C. L.; Dines, B.A.; rev. Ur. Barclay; T.J. Robertson, M.A.; C. F. Ellot, B.A.; rev. Dr. Barclay; T.J. Robertson, M.A.; T. Moss, M.A.; K.B. Blake, M.A.; Libra-rian; M.A.; E. Bull, M.D.; ven archdescon Hollmuth, D.D., president of the Huron college, Officers of the Sance & A. Lorimer, A.B., Libra-rian; T. Moss, M.A., registrar.

[1864, B. N. A.

Ibirsar's Department—University and Colleges at Toronto.—David Buchan, bursar; M. Drummond, bookkeeper; J. B. E. Smith, clerk; William Morrow, messenger. Other in Upper Canada College grounds.

Dook e-prive The and, others, M. University for the functions of the province in Upper Canada College grounds. University (olicys, Toronto, -On the first establishment of the Provincelal University, the functions of the Province and College grounds. University (olicys, Toronto, -On the first establishment of the Provincelal University the functions of the University to nors and degrees, were combined in the one institution, and were so continued under the University of Toronto, and under the With a view of adapting the constitution of the University to a system of affiliated colleges, the Act 16 Victoria, cap. 80, separated these functions, and established University of Toronto, and under the government of a College Connell, composed of a president, vice-president, and professors. By the same Act It is provided, that there shall be taught in the said College as a distinct collegiate institution of as any bein accordance with the statutes of the University of Toronto, respecting the prescribed subjects for examination. President, rev. John McCaul, LLD.; Fice-President, vacant; Professors, rev. John McCaul, LLD.; The Coll., Dub., professor of the theory and practice of agriculture; and professor of natural philosophy; George Buckland, professor of the theory and practice of agriculture; and professor of natural philosophy; George Buckland, professor of the theory and practice of agriculture; J. B. Cherriman, M.A., Chapman, F.C.S., professor of matural philosophy; George Buckland, professor of the theory and practice of agriculture; J. B. Cherriman, M.A., Chapman, F.C.S., professor of matural philosophy; James Fornerf, LLD., Univ. St. Andrews, professor of meta-physics and ethics; H. H. Croft, D.C.L., Univ. of Toronto, professor of meta-physics and ethics; H. L.D., Univ. St. Andrews, professor of history and English literature; rev. Villian Hicks, F.L.S., professor of natural philosophy; George Buckland, professor of the theory and practice of agriculture; J. M. Hirscholder, feeture of the transmander. J. D., U

Upper Canada College and Royal Grammar School, in connection with the University of Toronto.—This College was established in the year 1320, by the then Lieut-Governor of Upper Canada, Sir John Colborne, Licut-Governor of Opper Canada, Sir John Cohorne, (the late Cord Seaton), as an institution for general education, and which might filly prepare the way for, and ultimately assist in filling, the Provincial Univer-sity, then only projected. Having first obtained the concurrence of the College Council to the establish-ment of a *Royal Grammar School*, he submitted to Parliament a plan for its connection with the Unive sity; and his proposal having been acceded to, the title of the Royal Grammar School was changed to that of of the Royal Grammar School was changed to that of Upper Canada College, and the institution opened for the purposes of tuition on the 4th January 1830. The institution stands in the same relation to the Univer-sity, as the Preparatory and High schools of other Universities, although supported by an endowment of its own, besides the ordinary foce from pupils. At present it is placed under the inanagement of the Sen-ate of the University of Toronto; but the principal, masters, and teachers are appointed by the Governor. Prizes of books and certificates of honor are given every year to those who distinguish themselves in any of the subjects taught in the College. His Excellency the Governor General offers annually a valuable prize of books for the best examinations in the higher de-partments of the College curriculum. At the annual of books for the best examinations in the inguter us-partments of the College ourriculum. At the annual public examination in July exhibitions are competed for, varying in value from \$120 to \$40 per annum. Competition for them all is open to the grammar schools of the whole Province. More than 2,500 of the youth of the Province have received their education, in whole or in part, in Upper Canada College. The first classi-cal, and the mathematical masters, were pupils of the institution, as were likowise the greater portion of the medal-men, scholars, and honor-men of our Universities.

George R. R. Cockburn, M.A., principal; William Wedd, M.A., first classical master; James Brown, M.A., mathematical master; F. L. Checkley, Seb. T.C.D., assistant mathematical master; C.W. Connon,

LL.D., English classical master; John Martland, RA., second classical master; Michael Barrett, M.A., M.D., first English master, and superintendent of college boarding honse; rev. E. Schluter, M.A., French and German master; C. Thompson, second English mas-ter; W.J. Wudsworth, assistant master; R.J. Haigent, drawing master: captain Goodwin, fencing, drill, and gymnasties; D. Alderdice, janitor and messenger. *Unicestity of Victoria College*, Cobourg.—The exist-ence of this College is due to the efforts of the Confe-rence of the Wesleyan Methodist Church. During the years 1928 and 1920, plans were devised for the establishment of an Academy for the superior educa-tion of both sexes; and in 1930, the Conference op-pointed a committee to collect subscriptions, and select a after for the proposed Institution, which they then named Upper Conards Academy. After offers of donations of land and money from various parts of due province, the town of Cobourg

After offers of donations of land and money from various parts of the Province, the town of Cobourg was selected, for the liberality of its offer and central position. Upwards of \$25,000 were collected, and in the autamn of 1852 the buildings were commenced Various circumstances, however, delayed the comple-tion of the work; and it was not until the 18th June 1838, that the Academy was formally opened. On the 1838, that the Academy was formally opened. On the 1838, that the Academy was formally opened. On the 12th October of the same year, a Royal charter of in-corporation was obtained; and also, about the same time, a public grant, principally through the exertions of the chief originator of the college, the rev. Eger-ton Rycerson, D.J., L.D. In 1841 application was made to Parliament for an alteration in the constitu-tion of the academy, and its establishment as a uni-versity; and accordingly the Act 4 and 5 Victoria, cen-apon its authorities, under the title of "Victoria Col-lege at Cobourg." Under this Act the management of the college is, entryingted to a board, composed of nine the college is entrusted to a board, composed of nine trustees and five visitors appointed by the Conference, and to a senate, composed of the president, professors, members of the board, and certain officers of Governmembers of the board, and certain officers of Govern-ment, for the time being. The Faculty of Arts has been in operation since 1842. In 1854 an arrangement was made with the Toronto School of Medicine, by which that institution became the Faculty of Medicine of the University; and in 1862 a Faculty of Law was added to the University. The High school, or prepar-atory department, sustains to the College the relation of a Grannmar or High school, and is designed to qual-ify pupils for the University course, or to give them an elementary training in any or all of the following sub-jects, viz. arithmetic, geography, history. English grammar, reading, pennianship, book-keeping, alge-bra, natural philosophy, French, Latin, and Greek languages. Students presenting themselves for admis-sion into this department, are classed according to their attainments, and instructed in such branches as ston into this department, are classed according to their attainments, and instructed in such branches as are deemed most suitable. No religious tests are pre-scribed; but all students are required to attend diving service on the Sabbath, in connection with whatever church they or their parents prefer. They are also re-quired to attend prayers, with $i \circ -$ scading of the Serlp-tures, in the College chapel, in the morning and even-ing of each day. The institution is supported by the sale of scholarships, fees, and an annual Parliamentary grant. Its landed endowment income is limited by the charter of incorporation to £2,000 sterling per annum. It has no permanent endowment, and is supannum. It has no permanent endowment, and is sup-ported by voluntary contributions and fees, supple-mented by an annual Parliamentary grant of \$5,000; also \$1,000 to the Faculty of Medicine. Its annual inand \$1,000 to the facility of Medicine. Its annual in-come from these sources (not including the Medical Faculty) amounts to about \$9,500. The number of pro-feesors and tutors in the Faculties of Arts and Medi-cine, including the president, is fourteen. The num-ber of students is about two hundred, not including

The l'rince of Wales' gold and silver medals, and three or more prizes in books, are annually distributed

ŧł

ci ai

ti Datei L pa

three or more prizes in books, are annually distributed among the most deserving students. In the Medical Faculty there are two scholarships of \$100 each. Unitersity Senate.—Rev. S. S. Nelles, D. D., pres't: President of Executive Council, Speaker of Legislative Council, Speaker of Legislative Assembly, Attorney General for Upper Canada, Solicitor General for Up-per Canada, rev. J. B. Howard, rev. E. Wood, D. D., rev. E. Ryerson, D. D., LL. D., rev. A. Green, D. D., rev. E. Jones, rev. G. R. Sanderson, rev. S. D. Rice, rev. J. Douse, rev. W. Jeffers, D. D., rev. J. B. Ayles-

in Martland, BA., rrett, M.A., M.D., tendent of college M.A., Freuch and ond English mas-tor: R.J. Italgent, fencing, drill, and net messenger. *bowry.*—The exist-bris of the Confe-Church. During a devised for the e superior educa-

e superior educa-le Conference apubsciptions, and ution, which they and 1

and money from town of Cobourg offer and central collected, and in were commenced layed the comple-itil the 18th Juno y opened. On the syst charter of ino, about the same ough the exertions ge, the rev. Eger-1 application was u in the constituisliment as a unind 5 Victoria, cap. University powers of "Victoria Col-he management of composed of ulne by the Conference, sident, professors, officers of Governculty of Arts has 4 an arrangement 1 of Medicine, by aculty of Medicine school, or prepar-pliege the relation designed to qualor to give them an the following subhistory, English pok-keeping, alge-Latin, and Greek mselves for admis-sed according to such branches as ious tests are preon with whatever They are also re-ding of the Scripnorning and even-supported by the nal Parliamentary me is limited by 2,000 sterling per ment, and is supand fees, supple-grant of \$5,000; Its annual inding the Medical he number of pro-f Arts and Medi-rteen. The numed, not including

liver medals, and nually distributed In the Medical f \$100 each.

(\$100 each. lles, D.D., pres't: ker of Legislative sembly, Attorney General for Up-E. Wood, D.D., A. Green, D.D., , rev. S. D. Rice, rev. J. B. Ayles-

ALMANAC. 1804.]
 KDUCATION—C
 worth, M.D.; professors Kingston, Wilson, Whithelet, and Harris; hon, Dr. Rolph, hon, Jas. Ferrier; professors tielkle, Berryman, Reid, Halil, R. Woodsworth, James L. Biggar, M.P.P., A. Metcaif, J. H. Dumble, M.A., Amos Wright, M.P.P., Wu. Kerr, M.A., W. W. Dean, B.A., C. M. Cameron, M.A., M.D., W. Dean, B.A., C. M. Cameron, M.A., M.D., M. Lavel, M.D., Wu. Auglin, and J. Beatty, M.D. Faculty of Aris.-Rev. S. S. Nelles, D.D., president, prof. of mental philosophy. logic, ethles, and the evidences of religion: William Kingston, M.A., prof. of mathematics and actronomy: John Wilson, M.A., prof. of Latin and Greek languages; rev. G. C. Whithock, L.D., prof. of natural philosophy and natural history; E. P. Harris, Ph. D., Porf. of elemistry and modern languages; rev. A. H. Reyner, B.A., Costelat, J.D., and Inderna languages; rev. A. H. McLive, H.A., mathematical tutor; W. H. McLive, H.A., mathematical futor; G. C. Whithock, LL.D., Don Mobil, M.D., L4.D., prof. of midvillery and diseases of women and children; C. V. Berryman, M.D., do.; W. B. Geikle, M.D., prof. of medicine and medical pathology; J. W. Corson, M.D., do.; W. B. Geikle, M.D., prof. of medicine is of materia medica and therapeutics; John N. Reid, M.D., prof. of fusitites of medicine; John N. Reid, M.D., prof. of fusitites of medicine; John N. Reid, M.D., do.; W. B. Geikle, M.D., prof. of medicine is of medical pathology; J. W. Corson, M.D., M.A., prof. of materia medica and therapeutics; John N. Reid, M.D., do.; W. B. K.C.S., Eng., LR.C.P. London, prif. of principles and practice of surgery; C. B. Hall, M.D., do.; C. W. Berryman, M.D., M.A., prof. of medical urisprudence; hon. John Rolph, M.D., LL.D., M.R.C.S., Eng., prof. of general anatomy; A.R. Strachan, M.D., do.; Theres Newcoulb, M.D., M.R.C.S., Eng., prof. of the Legislative Assembly, and Robert A. Harrison, B.C.L., examiners. The lectures in medicine are delivered in Torouto.

University of Queen's College, Kingston,—Queen's College was established by the Synod of the Presbyte-rian Church of Canada, in connection with the Church rian Church of Canada, in connection with the Church of Scotland, and was originally incorporated by an act of the Parliament of Upper Canada, 3 Vict. cup 35, as *The University at Kingston*. This act, however, was disallowed, and a Royal Charter granted the following year, bearing date 10th October 1841, and conferring the title of "Queen's College at Kingston." with power to confer degrees in the several arts and faculties, No religious test or qualification is required of persons matriculated or admitted to a degree. "save only that No religious fest or qualification is required of persons matriculated or adultication is required of persons all persons admitted within the said College to any de-gree in Divinity, shall make the same declarations and subscriptions as are required of persons admitted to any degree in Divinity in the University of Edin-burgh." The management of the institution is en-trusted to twenty-seven trustees—twelve clergymen and fifteen laymen—appointed by the Synod of the Church; and to a College Senate, composed of the prin-cipal and professors for the time being. In 1846 the property originally vested in the corporation created Church : and to a College Senate, composed of the prin-cipal and professors for the time being. In 1846 the property originally vested in the corporation created by the disallowed Act of 1840, was transferred to the corporation of Queen's College by the Act of 9 Vic., cap. 89. The institution is supported by income from endowment, a grant from the Legislature, sub-scriptions, and assistance from Church funds. By the charter its income may be 15,000 sterling per annum. It is the only University in Upper Canada which con-tains the four faculties of arts, theology, law and med-icine. Its endowment fund amounts to \$101,733, and its annual locome to about \$31,200. including a Parliaits annual income to about \$13,800, including a Parlia-mentary grant of \$5,000 to the Faculty of Aris, and \$1,000 to the Faculty of Medicine, and \$1,703 from the Colonial committee of the Church of Scotland to the Faculty of Theology. The number of professors in the several faculties is eighteen, including the prin-cipal. The number of students is about one hundred and eighty.

Principal: the very rev. Wm. Leitch, D.D. Facul-ties of Theology and Arts.—Very rev. principal Leitch, D.D., primarius prof. of divinity; rev. John B. Mow-at, M.A., prof. of oriental languages, biblical criti-cism, and church history; rev. Jas. Williamson, M.A., LL.D., prof. of mathematics and natural philoso-phy; rev. John C. Murray, prof. of logic, and mental and moral philosophy; rev. George Weir, M.A., prof. of classical literature, and secretary to the Faculty of arts; — Bell, prof. of natural history. Faculty of Medicine.—John R. Dickson, M.D., M.R.C.P.L. and

M.B.C.S.E., prof. of the principles and practice of surgery, dean of the medical faculty : Horatio Yates, M.D., prof. of the principles and practice of medicina File Fowler, M.D., L.R.C.S., Editionrgh, professor of materia medica and pharmacy: J. P. Litchifeld, M.D., prof. of forensic and state medicine; — Bell, prof. of chemistry and practical chemistry : Michael Lavel, M.D., prof. of observation of discusses of women and shifteen; Roderick Kennedy, M.D., L.R.C.S., Edito burgh, prof. of antomy; Oreavity of Mess, M.D., prof. of metitates of medicine; Michael Sullivan, M.D., de-monstrator of anatomy; Oreavity of Mess, M.D., prof. of metitates of medicine; Michael Sullivan, M.D., de-monstrator of anatomy; Oreavity of Mess, M.D., prof. of metitates of medicine; Michael Sullivan, M.D., de-monstrator of anatomy; Oreavity of Mess, James A. Henderson, master in chancery, and William Geo. Draper, lecturers. Board of Trustees.—Rev. John Marcine, Fev. Alex. Mathieson, D.D., rev. John Mes-Morine, rev. Alex. Mathieson, D.D., rev. John Cook, D.D., rev. George Bell, S.A., rev. Duncan Morrison, rev. James Williamson, M.A., LLD., the principal, hon, the ex-chief instice Melcan, Alexander Melcam, foco. Neilson, A. Drummond (treasurer), Hugh Alan, M.P.P., J. Thompson, George Davidson, John Creen-shields, hon J. Hamilton (chairman), Jadge Logie, Edward Malloch, William Treland, secretary to the board of Trustees.

Edward Malloch, William Ireland, secretary to the Board of Trustees. Unicersity of Trinity College, Toronto.—Trinity Col-lege owes its establishment to the persevering efforts of the present Bishop of Toronto, the right row. Dr. Strachan. Trevious to the opening of the Provincial University, and about two years before the organiza-tion of its Faculty of Livinity, the Bishop established a Diocesan Theological College at Colourg, for the education of candidates for Holy orders, and appointed one of his chaplains to be professor of divinity for his diocese. This arrangement continued during the ex-istence of a similar professorship hu the University, and became the means of educating about nine-tenths of the elergy who were ordained during the conth-uance of the two theological schools. The Act of 1849, while it abolished the distinctive theological character of the Provincial University, continued its professors. Measures, however, were adopted, in 1850, for the establishment of Trinity Col-lege; and an appeal was made by the Bishop to the members of the Church of England in Canada and England. The appeal was therafly responded to. In 1851, l'arliament incorporated the proposed thurch in-stitution, under the filte of "Trinity College," and on the Island The appeal was made by the Bishop to the members of students. On the 10th of July of the same year, after correspondence and modification of the original draft, a Royal Charter was obtained, con-ferring the usual University powers to grant degrees in divinity, law, medicine, and arts. The corpora-tion created by the Act consists of the Bishop to the or-gers as he may appoint to be the trustees and coun-cell of the College, and may hold property to the value tion created by the Act consists of the Bishop and such persons as he may appoint to be the trustees and coun-cil of the College, and may hold property to the value of #20,000 per annum, subject to the provision that "the corporation shall at all times, when called upon so to do by the Governor of the Province, render an account in writing of their property, settling forth in particular the amount of income, and from what pro-perty derived; and also the number of members of they corporation the number of tackens and students and

corporation, the number of members of the corporation, the number of teachers and students, and the conrise of instruction pursued." This University confers no degree whatever unless the candidate has previously taken the oath of allegi-ance and supremacy, and subscribed the following declaration: "I, — —, do willingly and heartily declare that I am truly and sincerely a member of the United Church of Evoland and Ireland".

declare that I am truly and sincerely a member of the United Church of England and Ireland." The institution is liberally endowed by private sub-scriptions of money and lands, and grants from public bodies. The buildings for the University were erected at a cost of nearly \$55,000. About \$200,000 were col-lected to form endowment. The annual income of the College is about \$17,000. The number of professors is seven, including the provest, or head of the College.

Corporation.—The hon. and right rev. the Lord Bishop of Toronto; the right rev. the Lord Bishop of Huron; the right rev. the Lord Bishop of Ontarlo. Trustees.—Rev. HL J. Grasett, B.D.; hon. G. W. Allan, M.L.C.; Lewis Moffatt. Treasurer. Council—Honorary Members.—Hon. P. M. Vankough-net, D.C.L.; John Arnold. Exofficio Members.—Hon.

J. H. Cameron, D.C.L., Q.C., chancellor of the University; rev. provost of Trinity College. Members from the Diocese of Toronto.—Prof. Bovell, M.D.; prof. flind, M.A.; ven, A. N. Bethune, D.D., D.C.L., arclideacon of Toronto; rev. H. J. Grasett, B.D.; hon, G. W. Allan, M.L.C.; Lewis Mcflatt, hon. vice-chancellor Spragne; Jumes M. Strachan; hon. Mr. justice Hagariy, D.C.L.; Saundel Bickerton Harman, B.C.L.; Thomas C. Street; rev. T. B. Fuller, D.D., D.C.L.; rev. W. McMurray, D.D., D.C.L.; rev. S. Givlns; rev. J. G. Goddes, M.A. Members from the Diocese of Huron. --Ven. C. C. Brough, M.A., archdeacon of London; rev. F. W. Sandys, D.D.; rev. M. Boomer, LLD.; rev. St. George Caulifeld, LL.D.; rev. J. W. Marsh, M.A. Members from the Diocese of Ontario.—Ven. H. Patton, D.C.L., archdeacon of Ontario; very rev. W. B. Lander, LLD, dean of Outario; Nelnard Cartwright; James A. Henderson, D.C.L.; rev. W. Bleasdelf, M.A. Secretary.—Charles Magrath, B.C.L. Offcers of the College.—Provost and prof. of classles, rev. Join Ambery, M.A.; prof. of mathematics, W. Jones, B.A.; prof. of physiology, Janes Bovell, M.D.; classleal lecturer, rev. A. B. Brughall, M.A.; prof. of musle, G. W. Strathy, mus. doc. Regionolis College, Kiugston.—The establishment of the Kollege is due to the Romen Cathelie lines

Regional Solitary, mins does not be a stabilishment of this College is due to the late Roman Catholic Bishop McDonell, by whom it was first endowed, in 1835, with a grant of nearly four acres within the limits of the city of Kingston, and afterwards by a legacy of real and personal estate. In 1837 it was incorporated under the title of "The College of Reglopolis," and in 1845 the trustees under the will were authorized by Act of Purliament to convey the legacy to the corporation, and the latter authorized to hold real property to the value of \$12,000 per annual, subject to the following provision: "It shall be incumbent on the said College to submit annually to each of the three branches of the Legislature, if so required, a detailed statement of the real property held by them under this Act, and of the annual revenue arising therefrom." Yery rev. Angus D. McDonell, D.D., president; rev. J., O'Brien, B.A., director; rev. Damass Matte, B.A.: J. ~wift, Edward McManus, Martin Lee, Michael Statuon, Michael O'Kean, Clarles Gauthler, Francis Walker, professors.

Walker, professors. R. C. Ecclesiastical Seminary and Classical College, Ottawa.—This institution was founded by the present Roman Catholic Bishop of Ottawa, and was incorporated by Act of Parliament in 1849. The corporation consists of the College, and may hold property to the value of \$8,000 per annum. By the 6th section of the Act 12 Victoria, cap. 107, the corporation is required to lay be⁵ re Parliament, within fifteen days after the beginning of each session, a detailed statement of its members and property, the number of instruction embraces four principal divisions:—Ist. An elementary course, 2nd. A special commercial Gourse for those who do not intend to study Latin and Greek. 3rd. A classical course for those desiring a liberal education. Ath. A theological. Feclesiastical Seminary of Ottawa.—Rev. Joseph

Foclesiastical Seminary of Ottawa.-Rev. Joseph Ta suret, O.M.I., superior; rev. A. Tortel, O.M.I., prof. of woral theology; rev. Jos. Lefebvre, O.M.I., prof. of doguathent theology.

Classical College of Ottawa.—President, very rev. J. H. Tab.red; professors: rev. R. Cook, M. M. G. Collins, A. Derbael, J. Genin, T. Duhamel, O. Boucher, M. Long, R. Barrett, J. McCarthy, M. Brennan; burpar, rev. J. B. Baudin.

SI. Michael's College, Toronto.—This College was opened in 1852, by the Fathers of the Order of St. Basil, under the auspices of the Roman Catholic Church, and was incorporated by an Act of Parliament in 1864. The corporation consists of the Roman Catholic Bishop of Toronto, and the superior and professors of the College. It may hold property to the value of \$4,000 eurpency per anumn. The Act of Incorporation provides that "the said corporation shall lay before the Governor, whenever required so to do, a detailed statement of the number of members thereof, the number of teachers employed in the values branches of instruction, the number of scholars under instruction, and

the course of instruction pursued, and of the real and immovable property, and of the revenue arising therefrom." The course of study is divided into a commerrial and classical department. Very rev. J. M. Somerin, superior, and prof. of dogmatic theology; rev. C. Vincent, treasurer, and prof. of moral theology; rev. M. Ferguson, 1st classical teacher; rev. D. O'Connor, 2nd classical teacher; Mr. Joseph McCann, 3rd classical teacher; rev. F. Walsh, 1st English master; rev. Th. McCarthy, 2nd English master; P. Madden, prof. of nathematics and natural philosophy; rev. M. Famy, prof. of logic and French; II. Tapes, German teacher, and master of discipline; M. Gagneur, music master.

Kaox's College, Toronto.—Knox's College was established about 1844, by the Synod of the Free Church of Scotiand, and is designed for the training of its theological students. The Canada Presbyterian Church now includes the United Presbyterian Church and the Free Presbyterian Church in Canada. Both bodies had their separate divinity halls or colleges until the period of the union in 1861, when they were merged into Knox's (theological) College, Toronto, which had been established by the Free Church in 1844. This College has three professors, viz.: the prinelpal and primarius prof. of divinity, the prof. of church history and the evidences of Christianity, and the prof. of exceptical theology and philosophy. The course of study extends over six years, including three years in general studies, and three years in theology. Trincipal and prof. of of exceptical divinity and philosophy, rev. G. P. Yonng, M.A.; prof. of church history and evidences of Christianity, rev. R. Burns, D.D.; chairman of college board, rev. Jas. Dick, Richmod Hill; secretary, rev. Wm. Keid, A.M. Session opens on first Wednesday of October, and closes on thrst Wednesday of April.

Huron College, London.—This College has recently been established at London for the education of Church of England theological students in the Diacese of Huron. President, the right rev. Dr. Croovn, Bishop of Huron; professor of divinity, the ven. Archdeaeon Helmuth, D. D. The institution was formally opened in December, 1863. The divinity professor is principal of the College; the rev. J. Shulle, professor of modern languages; rev. A. H. Evans, B.A., classical tutor. The classical professorship is vacant at present.

Congregational College of British North America, Toronio.—The Congregationalists of the various Provinces have, within the last few years, united their various institutions into one Theological College at Toronto, under the name of the "Congregational College of British North America." This College is not endowed, but is supported by annual contributions from the colonial charches, assisted by a grant from the Colonial charches, assisted by a grant from the Colonial and the college. The course of study extends over five sessions of six months each. Upwards of fifty ministers have already been sent out from the institute. The present course includes the original language of the Scriptares, biblical literature, theology, church history, homiletics and pastoral duty. Prof. of theology, &c., rev. A. Lille, D.D.; treasurer, P. Freeland; secretary, rev. F. H. Marling, Teronto, Directors.—Rev. T. S. Ellerby, rev. A. Wickson, LL.D., rev. W. H. Allworth, rev. J. Paster, rev. W. F. Clarke, A. Christie, J. Nasmith, J. Snarr, E. Kimball, J. Hodgson, J. Turner, and D. Higgins. N.B.—In 1864 the College will be removed to Mon-

N.B.--In 1864 the College will be removed to Montreal, and a strictly theological course of three years constituted, to be preceded, in the case of those who are not graduates of a college, by a literary course, to be arranged hereafter.

be arranged hereafter. The Belleville Seminary—Was established at Belleville, county of Hastings, in 1854, chiefly by the liberality of members of the Methodist Episcopal Church in Canada. It was opened in 1857, and is under the control of that body. Its design is to afford instruction in the higher branches of education to young ladies and young gentlemon. The building will accommodate three hundred pupils—one hundred of whom can reside in the building. The officers of the institution are, a principal, a preceptress, a professor of mathe-

d of the real and me arising thered into a commerrev. J. M. Sometheology; rev. C. al theology; rev. ev. D. O'Connor, IcCann, 3rd clasdish master; rev. P. Madden, prof. P. Madden, prof. y; rev. M. Famy, German teacher, r, music master.

College was estabe Free Church of Jung of its theologvrian Church now arch and the Free Both bodies had es until the period which had been 144. This College pal and primarius a history and the rof. of excegetical e of study extends in general studies, cipal and prof. of b.D., L.D.; prof. ophy, rev. G. P. opy and evidences ; chairman of coluli 111; secretary, mas on first Wednesday of

llege has recently lucation of Church Diocese of Huron; Bishop of Huron; Ideacon Helmuth, opened in Decems principal of the or of modern lanassical tutor. The resent.

A North America, f the various Prors, united their vacal College at Toregational College College is not enoutributions from rgant from the Codensity of the course of study ouths each. Updy been sent out burse includes the on, contracting the biblical literature, and pastoral duty. biblical literature, and pastoral duty. biblical streasurer, Narling, Teronto. A. Kille, D.D., rev. A. Wickson, J. Porter, rev. W. J. Snarr, E. Kim-Higgins.

removed to Monrse of three years case of those who literary course, to

ablished at Belleiefly by the liber-Episcopal Church and is under the afford instruction n to young ladies will accominodate ed of whom can of the Institution ofessor of mathe-

ALNANAC. 1864.]

matics, of Greek and Latin, and of the natural sciences, besides a lady teacher of music. The sessions begin in May and September. Rev. A. Carman, M.A., prinoijal, and professor of mathematics, history and English literature; rev. H. P. Shepard, M.A., professor of the Latin and Greek languages; J. E. Howell, B.A., professor of natural science, and rector of English department; Miss Anne Green, preceptress, and teacher of music, plano, melodeon and guitar, and the French language: Mrs. A. Carman, assistant in French and music; Mrs. H. P. Shepard, teacher of drawing and painting of all kinds. Besides the above, others not of the Faculty are employed to teach in the institution.

The Canadian Literary Institute—Was established at Woodstock, county of Oxford, in 1857-8, by the reguhar Baptists of Upper Canada. It is under the control of that body, and is chiefly designed to afford instruction in the primary and higher English branches of education to young ladies and young gentlemen. It also includes a theological department. The course of study in the higher department is so arranged as to suit male students both in classics and natural sciences. It is also designed to prepare male students for admission to the Law Society, or for matriculation in the faculties of arts, law, or medicine, in the University of Toronto. In the course for young ladies, classics and the higher mathematics are omitted. In the primary department no pupil ander eleven years of age is admissible. The number of nopils is attendance in these branches in 1861, was one hundred and thirty-four; in the theological class, twenty-seven; total, one hundred and sixty-one. The officers of the institution are six, viz.: a principal, two other male teachers, and three female teachers. Rev. R. A. Fyfe, D.D., prindpal, and professor of theology; J. E. Wells, jun., A.M., classical teacher; C. B. Hankfuson, B.S., mathematical teacher; W. D. Ballantyne, teacher of English and French; P. S. Vining, teacher of painting and drawing; Mrs. Revel. teacher of instrumental nusic. Mrs. S. T. Cooke, matrou; S. T. Cooke, steward. Officers of the Board of Trustees: Abram Carrol, Brockville, clairman; F. B. Scoffeld, Woodstock, reasurer; W. H. Burtch, Woodstock, secretary. Weslevan Female Collece, Hamilton.—The Weslevan

Wesleyan Female College, Hamilton.—The Wesleyan Female College, a proprietary institution in connection with the Conference of the Wesleyan Methodist Church in Camera, was established at the city of Hamilton in 1861. It is designed to furnish a superior education in the English branches to young ladies exclusively. The proprietors of the college are an incorporated body, possessed of one or more shares of the value of one hundred dollars each. The officers of the college are eight, viz.: a principal, five female, and two mule teachers, besides a Governor and Chaplain. Boy S. D. Rice, governor and Chaplain.

teachers, besides a Governor and Chaplain. Rev. S. D. Rice, governor and enaplain. Faculty of Instruction: Miss M. E. Adams, principal; W. P. Wright. M. A., natural sciences and classics; Miss A. M. Adams, mathematics; Miss Holland, higher English; Miss Rich, the preparatory department; A. Viseher, tencher of Innsie; Miss Ruthven, assistant tencher of music; Miss Storling, teacher of French; rev. Dr. Freshman, German and Hebrew; Miss Harrison, drawjug and oil painting. Directors: Edward Jackson, Joseph Lister, J. W. Rosebrugh, M.D., rev. E. Wood, D.D., Simeon Morrill, rev. S. Roze, John Bredin, rev. R. Jones, A. McCalhum, rev. S. D. Rice, C. McQuesten, Wm. Bolee, Edw. Gurney, John Lewis, rev. S. S. Nelles, D.D., W. Auglin, rev. W. Jeffers, D.D. T. Baxter, D. Moore, Geo. Roach, rev. James Elliott, Offcers of the Board: E. Jackson, president; C. McQuesten, M.D., vice-president; Jos. Lister, treasurer; rev. S. D. Rice, secretary.

The Friends' Seminary, Picton.—The Friends' Seminary was established near l'leton, in the county of l'frince Edward, in 1841, under the direction and control of the Society of Friends. The seminary is situated on a farm of one hundred acres, and will accommodate about sixty male and iemale pupils. At present, instruction is given in the English branches only; but exertions are shortly expected to be made to introduce the study of the classics into the seminary. I is intended, also, to erect more suitable buildings, capable of holding eighty pupils. The officers of the institution are a superintendent, a matron, and other teachers all of whom are members of the Society of Friends.

VI.--VARIOUS ENPOWMENTS AND SUMS AVAILABLE FOR EDUCATIONAL PURPOSES IN UPPER CANADA.

I. The Educational Lands Endowment.—Through the munificence of the King and other the following lands were set apart for the objects named:

1. County Grammar schools	Acres. 258.330
2. University institutions	226,200
2. University institutions	
3. Upper Canada College	66,000
4. Trinity College (from private sources)	23,590
5. Half of the Parliamentary appropriation of	
one million acres of land for Common	
schools in each part of the Province	500,000
Grand total number of acres	1,074,120
II. The State Endowments of Education, etc.	(1862.)
1. Parliamentary grant to supe-	
rior education (i. e., Colleges	,
and Universities)\$20,000	
Less applied to Grammar	
schools, as below	
2. Income of University College,	
Toronto, and Upper Canada	
College from lands, Ac., about 75,000	
3. Parliamentary grant to Gram- mar schools, from lands, &c. 22,619	
mar schools, from lands, &c. 22,619	
Parliamentary grant to Gram-	
mar schools, \$10,000, and	
\$3,200 (as above) 13,200	
35,819	
Parliamentary grant to three	
Medical schools 3,000	
Purliamentary grant to three	
Literary institutions, &c 1,800	
Parliamentary grant to two	
Observatories 5,300	
10,100	
	\$137,719
 Parliamentary grant to Com- mon schools, from lands, &c. 	
mon schools, from lands, &c.	186,032
Grand total annual endowment	\$323,751
III. Income from Local Sources—School Rates,	Fees, etc.
1. Colleges, &c. (1862), about	\$35,000
2. Grammar schools (1862)	50,980
8. (a.) Common schools (1862) by trustees).	694,118
(b.) Common schools (1862) by municipal	
	274.471
tax (c.) Clergy Reserve fund, &c	112.524
4. Private schools (1862) about	45,500
T (11 ale Schools (1004) about	30,000
Grand total annual income from taxes,	
fees, &c \$	1,212,598

134

EDUCATION-UPPER CANADA.

[1864.- в. н. л.

O

SUBJECTS COMPARED.	1349.	180.	181.	1853.	1853.	184.	1865.	1836.	1357.	156	189.	1500.	1%1.	1992.
I Population of Upper Canada.		8:0103	951651	165230									10054221	
2 Population between the ages of 5 and 16 rears	大会記	STATE:	10000	262,262	9728	21012	1991A		11473	300578	SULVE	8755.8	37.	ELESSIF
& Colleges in operation		-1		0	*	5.	2 E	ោះ	21	នា	13	13	13	13
f (ounty training) schools.	81	-	ដរ្	87	ž į	82	2	5	22	192	2	12	£.	16
	-	1*	1		2	ę **			500	TNO	3	0 10 0 10	3	15
7 Total Common schools in operation as reported	12.8	3164	22	2	303	200	-	1688	3631	Ĩ	1	10	10108	A MAR
S Total Roman Catholic Separate schools			16	18	23	#	Ħ	18	100	3	100	115	AI	100
ed in No.	4													
	No Kep.	2	200	INS	201	1115	1121	2		1500	2315	195	2002	3111
to train total curcational establishments in operation	31.5	0100	0000	(2442)	200		01-0	21.26		0.01	201	-		
11 Total students arounding a diame and unimerities				37	0.00	22	1110	1001	TOTAL PARTY		N OF	1010	24	54
12 Total numils arranding County Crammar solution	Cell.	1216	ini.	101	il (all		200	ANNO I	0001	0001	0101	1010	0101	0101
13 Total punils attending academics & nrivate schools	110	1993	194	37	jĨ			(tas)	1104		101	117	27	
14 Total students and pupils attending Normal and								1		-	-		-	555
Model schools for Upper Canada.	100	870	356	910	8	훤	643	13	971	1	SI.	002	001	00.
15 Total pupils attending the Common schools of		Ī												
	1848	151801	162159	179651	191:36	SOLIOS	n'mas	343035	302013	5009X8	20012	301104	19901S	SUCCE
Ic Total pupils attending the Roman Catholic Separate														
schools							24	OIE	1035	188	Tool I	11708	13831	00271
A Grand total, students and pupils attending univer-	-	-												
mal model assume and some to schools	111100	1:0:1		CHORE L	2000	012020		Service of	00000					
IS Total amount naid for the calaries of common and		210-01	ANDIT	10001	Non	occort	TANK	0000	HINNE	31,00.20	2112+0	3	SHILL	20.02
what a nour pare with the salaries of tour under	C105556	Section 2	SEL028	STOSOTS	14-0012	100110	Solless.	100012	Courses a			5005501	\$010110	-020-
19 Total amount paid for the erection or renairs of	· .				SALANE S					010112			OTTOTAS	
common and separate school houses, and for libra-		1												
stationery. & c. *	No Rep.	\$50.30	51.336	\$1003%	21/215	515472	1416125	Services	\$\$1995	S15519	10-11-2-15	201110	SPECIA	literity
20 Grand total paid for common and separate school														
teachers' salaries, the erection and repairs of														
school houses, and for libraries and apparatus *	do.	たちにも	キシンテル	\$120223	\$617836	0101280 011290	200000	\$1075106	\$1212158	\$1043135	SIIIMHS	11:0:112	\$1191418	\$1231996
id for Gramma	-			-		-								
salares "	do.	No Kep.	Inclu	Included in a ther ed ucati-	ther out	ucati-)	22701	no.t	So 522	の子が記	19:19%	90019. 1	tor:s	12:3
- I deal amount paid for the erection of repairs of			0	ual justi tutions	utions.									2
23 Amount school nouses	90.		- 01012			-1-0-12	11.00	1122	01010	22.50	1011	1919	あった	
24 (irand total noid for colorational mirrors in 17 () *			1001010		5012010		たいたいの	12774	Line of La	. 4			1	0100014
25 Total common school teachers in l'uner Canada	CARS.	110	100	22.6	1000	(N)-2	TAXABLE STOR	-	C.N.T	1012	TOTAL TOTAL		110	
26 Total male do. do.	1415	74			1000	14.50			1.2.2	54.00	8115		1316	
	1	r	1	1	1	Ital	10		in the second se		1011			Incl
25 Average No. of months each Common school has			2	5	-	-	8	5					_	
her.	924	914	*6	16	3	3	3	10	10	101	101	101	101	103
						2	2							
• Balances due but not collected were included until 1858. but from that date Nos. 18, 19, 20, 21, 22 and 24. represent actual parments only	nril 1868.	but from	that da	te Nos. 1	8. 19. 20	. 21. 22 al	nd 24. rep	resent act	nucl paym	tents only		If we add to the Grand Total (24)	e Grand	Fotal (24)
the unexpended balances. Slot, 976, we should have an	available	Jo uns e	SI, 703.2	16 for Ed	ucation	al purpos	we during	r 1842: and	d for 1861	\$1.670.0C	M-the in	-the increase in 1862 being \$55,192	1342 Deim	191 1990
e.	noo Alea 1	aplete: b	out since	that pe	riod the	aven ye	then suff	ciently so	as to es	tablish d	ata by w	hich to c	ompare of	ur vearly
Progress in elements and matters. The returns are now perive actions and embrace all institutions of learning, from the Common school up to the University: but initiation the sources of scheme action in the return are now of the second scheme action in the second scheme	now pretty extensive, and embrace all institutions of learning, from the	extensiv	e. and et	a brace a	11 institu	utions of	earning	from the	Common .	n lood as r	n to the	TINIVERSITE I	. but hit	herto the
÷											A	and an and a state of the state		

for 23

10

6

Tot

10

10

2

t

÷ 81

ð

4 6

-**

2.16

92,0

by a qualified teacher.....

nedo

T

Total being \$33.

o the Grand 1 in 182 being

re add to increase i

If w

ts only. 1

actucl payments and for 1861, \$1.6

24. represent a during 1862: a

and spodind

ä

Nos. 18, 19, 20, 2 tor Educational

n that date is1,703,216 r

til 1858, but from available sum of

until

d were included we should have.

stor,976, w the

due but not not

THAT The this

Note.-The returns up to the progress in educational matters. 7 sources of information regarding t Public Instruction, should present,

Norg.-The unexpended Balances Idea need . व्य

We

as to establish data by which to compare our yearly Common school up to the University: but hitherito the be the case. The annual report of a department of institution--primary, intermediate, and superior.

ar 1849 are not very complete: but since that period they have been sufficiently so it is returns are now pretty extensive, and embrace all institutions of learning, from the it is latter class of institutions have been rather private than official, which should not one comprehensive tabular view, the actual state and progress of ALL our educational is

Estim. Value of Sch'l Furuiture. Maps. Appara-tus. Museums. and Libraries. f Students Pupils. Estimated Value of Land and Buildings. . Professors Truchers. Estimated An. Religious NAME OR DESCRIPTION OF INSTITUTION. Denomination. 5 5 No. No. 1. Toronto University, including University #55,000 (Public.)
 12,000 Wesleyan Methodist.
 13,800 Church of Scotland. College, 2. Victoria College University, Cobourg,... 3. Queen's College University, Kingston,... 4. Trinity College University, Toronto.... Four Roman Catholic Colleges, viz.: \$610,000 25() \$85,000 12 20 18 7 200 50,000 2,000 75,000 100 5.000 8 17,000 Church of England. 40 10,000 12 14 30,000 2,000 12 11 6 12,000 | Roman Catholic. 100 64),000 40,000 4,000 2,000 10) 54 10,000 60 6,000 50 20.000 4,000 82 5,000 Canada Presbyterian. 8,000 Congregational. 8,000 Church of England. 10 1,900 800 12 160 12,500 6()() 10,000 Methodist Episcopal. 8,000 Baptist. 10,000 Wesleyan Methodist. 160 10,000 HV X 10 136 20,000 600 10 130 10,000 1,000 20,000 1,200 176 6 190 150,000 80,000 (Public.) 4(4) 8 220 4()) 181 4,982 40,000 8,000 90,000 4,000 Onaker. 850 Wesleyan Methodist. ľ, 14 8.500 **E**AMI 22 30 30 5,000 214 6.000 850 Wesleyan Methodist. 25/1 4,244 1,400,000 (Public.) 31,000 Roman Catholic. 329,033 2,100,000 60.000 162 14,700 27.000 1.000 5,000 Various. 56,400 Various. 4,000 (l'ublic.) 1. 39 Indian Schools,..... 8(1) 8,000 2(1) 35 480 7,351 60,000 2,000 20 600 100 Or 4,597 Educational Institutions, in all, in Upper Canada,

VIIL—THE NUMBER, CHARACTER, AND VALUE OF OUR EDUCATIONAL INSTITUTIONS.*—In Upper Canada there are the following educational institutions, viz:

Grand total for Upper Canada,..... 5,219 359,155 \$3,437,500 \$193,400 \$1,799,400

In many instances the information contained under this head is necessarily defective. Circulars were sent to the various institutions named, but replies to the several questions were not received, and in some instances,

The raily whatever was received, one reprise to the several questions were not received, and in some matances, t in addition to these purely theological colleges, there are theological faculties by the Universities of Trinity College, Toronto, and Queen's College, Kingston, as well as the Roman Catholic Colleges at Ottawa, Kingston, and Toronto, and in the Baptist Literary Institute, at Woodstock.

SKETCH OF THE PROGRESS OF EDUCATION IN LOWER CANADA.

The Government of Old France had given a great deal of attention to the subject of public instruction in Canada. It appears that the first school in Canada was opened at Turge Rivers in 1616 by Father Pacifique Canadians. To appears this the first school in Canadia Duplessls, a Franciscan. In 1616 by Father Lacifique Duplessls, a Franciscan. In 1616 by Father Lacifique Duplessls, a Franciscan. In 1618 by Father Lacifique Duplessls, a Franciscan. In 1618 a school at Que-be in 1623, which became a great and flourisbing Col-lege. The Seminary at Quebec was founded by Mgr. De Lavai in 1635. The College of St. Subject at Mon-tereal, (1753), and the Numery of the Dreathnes at Que-bec, (1560) were also among the first institutions opened in this country. The Frères des Ecoles Chrétiennes, also ind schools for elementary education in Canada under the French regime, but they were discontinued after a short time. The pions Marguerite Bourgeois, whose mare is now surrounded with veneration by all Canadians, founded, in 1953, the order of La Congre-gation de Notre Dame, which has now in the city of Montreal alone 4960 pupils, and numerous convents all over Canada, the Provinces below, and the U. States.

The Franciscans had a good many elementary schools The Franciscans had a good many elementary schools for boys before the Conquest, and the Jesuits supported out of their revenues several lay teachers, who were mostly old pupils of their college. The two orders having be ensuppressed during the first years of the new regime, there remained for a long time scarcely any other schools but the two Seminaries of Quebec and Montreal, the Convents of the Uradimes at Quebec and at Three Rivers and the schools of the Conversion Montreal, the Convents of the Leabines at Quebics and at Three Rivers, and the schools of the Congregation of Notre Dame at Montreal and at several villages throughout the country. Indeed, although the Sisters did not admit boys into their schools, a great portion of the education received by the men in the country parishes is due to them; using a mother who was taught by them, having in her turn educated her own children of both sexes.

Enderson of both MCNOS. Lord Dorchester, Governor of the Province of Que-bee, appointed, in 1787, a commission to inquire into the subject of education. That commission recommend-ed the establishm, it of an elementary school in each parkit, of a model school in each county, and of a non-sectarian university. The whole was to be endowed

with the Jesuits' estates and by grants from the Crown hunds. Bishop Hubert opposed the plan, whilst his coadjutor, Bishop Builly, supported it; and ultimate-ly it was dropped by the Government. In 1801, the Royal Institution for the Advancement of Learning was created; but the members of the Board being composed of more with whom the grant majority of the composed of men with whom the great majority of the people had no sympathies, and the teachers being mostly imported from the United Kingdom, and withinesity imported from the United Kingdom, and with-out any knowledge of the French language, it was a decided failure. After twenty years of existence, it had 37 schools and 1948 pupils. It reached as a max-imum 84 schools and 3575 pupils. In 1824, the Legis-lature passed an Act entitled; "An Act for the En-conragement and Endowment of Elementary schools in the Parishes." That Act provided for the estab-lishment of one school in each parish, through the agency of the *fabriques*, which are corporate bodies, instituted under the old laws of France, consisting of the *curé* or rector, and of the marguilliers or clurch-wardens. It provided that whenever the parish would number more than two hundred families, a second number more than two hundred families, a second school could be opened. The *fabrique* was authorized to acquire and possess one acre of hund whereon to build a new schoolhouse, and to apply one fourth of its revenues to the maintenance of the schools.

In 1829 an Act was passed providing for the election In 1629 an Act was passed providing for the election of school trustees in each parish or township—for the payment of a salary of twenty pounds to each teacher whose school would number twenty pupils, with an addition of ten shillings for each pupil belonging to any poor family tanght free in the school. The same statute newsided shot that the Gaveenum twas to new any poor funity tanght free in the school. The same statute provided also that the Government was to pay one half of the building of school-houses, under cer-tain conditions; the whole amount not to exceed \$2000 per annum. Several Acts were subsequently passed amending and extending those previous Acts. They contain provisions for nid to colleges and girls' academics, mid varions sums voted to Mr. Perrault and to the Quebec Education society for the introduc-tion of the Lancasterian system. A deaf and dumb intion of the Lancaterian system. A deaf and dumb in-stitute at Quebec was also provided for, and under the auspices of Mr. Ronald Macdonald, who had been instructed by Mr. Leclerc, himself a disciple of the Abbé de Lepée, it realized every expectation. Various wise enactments for collecting statistics, for

visiting schools by Members of Parliament, and for the distribution of prize-books, were made. One of the statutes provided also for the erection of a Normal School; and the Rev. John Holmes, principal of the Sciningry of Quebec, was sent to Europe with a view. of visiting the normal schools of the old world, and of procuring professors, books, apparatus, and collec-tions or natural history. He returned towards the end of 1833, with Mr. Regnaud, the director of a Normal school in France, and Mr. Findlater from Scotland. A Normal school was opened in Montreal; but the troubles having broken out a short time after, and the Constitution having block out a short time after, and the Constitution having been suspended, the school had to be given up. Mr. Findlater went back to Scotland, and Mr. Regnaud, finding employment here as a land surveyor, remained in the country, and is now a pro-

Resor in the Jacques Cartier Normal School. The provisions for the maintenance of the Common Schools having been allowed to fall through by the Le-gislative Council, during its quarrels with the Honse of Assembly, the system which had been graduallymatur-ing itself was destroyed. This was the second great blow aimed at the educational institutions of Lower Canada. The first was the confiscation of the Jesuits' and Franthe maximum control of the conquest. When the second calumity befel us, there was under the operation of the law 1600 schools, wherein 40,000 chil-dren were tanglit; most of which had to be closed. dren were taught; most of which had to be closed. In the meantime, however, several colleges had been erected and were in a most flourishing condition. When Lord Durham came here, with all the powers and attributes of vice-royalty, he found, as he had stated, Lower Canada in the anomalous position of a country where superior education was amply pro-vided for, while nothing almost was done for elemen-tary education. In his Report, however, he paid to our clussical institutions a just tribute of praise. After the Union of the Provinces, the Legislature passed, in 1841, a hw for the establishment and mainta-

passed, in 1841, a law for the establishment and maintenance of public schools. It provided for the appoint-ment of a Superintendent of Education for the whole Province, and appropriated a sum of £50,000 for the

support of common schools, to be apportioned between the several municipal districts in proportion to the number of children of school age in each of them. The Hon. Mr. Jamieson was appointed Superintendent nn-der this law; but to meet the wants of the two sections of the Province, the liev. Mr. Murrny and Dr. Meilleur were also appointed Superintendents, the former for Upper and the Inter for Lower Cannda. Dr. Meilleur had been a member of the Provincial Parliament of Low-er Cannal for several years, and had nublished various had been a member of the Provincial Preliament of Low-er Canada for several years, and had published various elementary works. He had also been one of the found-era and directors of the College of L'Assomption. In 1845 another law was passed, applying chiefly to Lower Canada, and providing for the appointment of a Superintendent for each section, and containing a great many new regulations that had been omitted in the first law. This was gap superseded by the law of 1846, which is the foundation of the several laws now in force. One of its most important features was that it made the assessment compulsory, and was that it made the assessment compulsory, and did away with the voluntary contributions. That important step was however altered in 1840, when a law containing various amendments, most of which, giving to the Superintendent powers of a quasi ju-dicial nature in matters controverted between the parties to the school law, restored the voluntary con-tribution, which however, at present, in most of the Municipalities, the good sense of the people has set aside for the legal assessment. It also contained new provisions concerning the monthly fees and the powers of the Boards of Examiners. Another law passed in 1851, provided for the establishment of a Normal School and for the nppointment of School Inspectors. In 1855, and for the appointment of School Inspectors. In 1865, Dr. Meilleur resigned his office, and was appointed to that of postmaster at Montreal. He left a name un-tarnished for his assiduity, perseverance, and integrity, and considering the great difficulties he had to contend with, by the violent opposition to school assessment, made in several parts of the country by contemptible seekers of popular fame, justly branded with the French name of *cteignoirs*, he may be said to have been gene-rally successful in his administration. Dr. Meilleur is now without a situation, and his claims on the Go-vernment for a pension are strongly urged by all the vernment for a pension are strongly urged by all the friends of education. He was succeeded by the Hon. Pierre J. O. Chauveau, who had been a Member of Parliament for the County of Quebee during eleven years, and had filled successively the offices of Solic-itor General for Lower Canada and of Secretary of the Province

In his first report, Mr. Chauveau recommended various reforms; and for the accomplishment of most of Hous retorms; and for the accomputationent of most of them, two laws were passed in the session of 1856. One of them chiefly relates to superior, the other to elemen-tary education. The most important features of this new legislation consisted in providing for the distribu-tion through the Superintendent, and on his report, of the annual grants to Universities, Colleges, Academies, and Model Schools; the creation of several Normals Schools instand of one: the publication of Lowrals of Schools instead of one; the publication of Journals of Education; the appointment of a Council of Public Instruction, and the creation of a teachers' pension Instruction, and the creation of a content of running Instruction, and the creation of a teachers' pension fund, on the same principle as that of Upper Canada. These measures have all been carried into effect. There are now published two Journals of Education, one in French and the other in English. They are issued alter-nately every fortnight, are conducted by the Superin-tendent with an assistant for each of them, and, with the excention of the official notices. the articles and the exception of the official notices, the articles and the exception of the other in the state in the exception of the other in the state is a selections are different in each. The price of subscription is one dollaw for each. Teachers are allowed a copy of both, or two copies of either for the same price. It is sent free to public institutions, and to the School Commissioners for their use and that of teachers muble to subscribe. Each number contains one or more illus-trations. The issue of the Journal de L'Instruction Publique is 4,000 copies, that of the Journal of Educa-tion 2,000. The former has nearly 1100 paying sub-scribers, the latter about 400. Both Journals have been mentioned in the most "attering terms in the report of the Jury of the Loudon Exhibition of 1862 on the Edu-cational department, and a first class medal has been granted to their editor. These will enter on their eighth volume on the 1st January 1864. The Jacques Cartier and McG ill Normal Schools were inangurated in Montreal on the 2nd of March, 1857. The Laval Normal School was opened at Quebec on the 15th of May of the same year. The McGill Normal Commissioners for their use and that of teachers unable

864. в. н. а.

ortioned between roportion to the ach of them. The perintendent un-f the two sections and Dr. Meilienr s, the former for idn. Dr. Meilleur urliament of Lowpublished various one of the found-'Assomption. In plying chiefly to e appointment of and containing a d been omitted in ded by the law of the several laws aportant features compulsory, and tributions. That in 1840, when is, most of which, rs of a quasi ju-ted between the be voluntary con-t in most of the t, in most of the e people has set so contained new es and the powers ter law passed in fa Normal School spectors. In 1855, was appointed to e left a name un-ice, and integrity, he had to contend chool assessment, by contemptible d with the French have been gene-m. Dr. Meilleur laims on the Go-nrged by all the ded by the Hon. en a Member of ec during eleven e offices of Solicf Secretary of the

ecommended va hment of most of ion of 1856. One other to element features of this g for the distribuon his report, of len his report, or leges, Academies, i several Normal on of Journals of ouncil of Public cachers' pension f Upper Canada. nto effect. There ducation one in ducation, one in y are issued alter-by the Superin-them, and, with the articles and price of subscrips are allowed a r the same price. nd to the School f teachers unable one or more illusle L'Instruction urnal of Educa-100 paying sub-urnals have been in the report of 1862 on the Edu-medal has been r on their eighth

nal Schools were of March, 1857. at Quebec on the McGill Normal

ALMANAO. 1864.7

School is intended for Protestants, and the teaching is carried on chiefly in the English language; but the French language is also taught with great care. The two others are intended for Catholics; and the teaching is carried on chiefly in French. The English language is however taught to the French pupils; and arrange-ments have been mude that instruction may be also im-parted to any English pupil-teacher in his own verna-cular. In the Model Schools there are French and English teachers, about an equal number of children of each origin, and the two languages are pinced precise-ly on the same tooting. The MeGill School started with the boys' and girls' department in fall operation. The girls' department of the Laval Normal School was opened on the 16th of September 1857. The girls are boarder: at the Usul'ne Convent, but the instruction is chiefly imparted by the professors of the Normal School. The girls' department of the Jacques Cartier Normal School is not yet organized.

TABLE SHEWING the comparative number of pupils in each Normal school since its establishment to the end of the term of 1862.

	ool .	M	cGill		L	aval.	hupil S.	, r.	
School Years.	J.Cartiersch Pupil teach	Male Pupil teachers.	Female Pu- pil teachers.	Total.	Male Pupil teachers.	Female Pu- pil teachers.	Total.	No. Male Pu teachers.	No. Female pil teacher
1st session, 1857	18	5	25	30	22		22	45	25
Session 1857-1858		7	63	70	36	j 40	76	89	103
Session 1858-1859		7	76	88	84	52	86	91	128
Session 1859-1860		9	72	81	40	54	94	102	126
Session 1860-1861	52	5	56	61	41	53	94	08	109
Session 1861-1862		10	58	68	39	52	91	90	110

TABLE SHEWING the number of diplomas of each kind granted by each of the three Normal schools, since their establishment, to the same date.

	ale rs.	М	leGil	۱.	I	aval		liqi	Pu-
Kind of Diplomas Granted.	J. Cartier M. Pupil teache	Male Pupil teachers.	Female Pu- pil teachers.	Total.	Male Pupil teachers.	Female 1'u- pil teachers.	Total.	No. Male Pu teachers.	No. Female pil teacher
Academy	6	1		1	9		9	16	
Model school	45	5	69	74	45	56	101	95	124
Element'y do.	57	21	136	157	13	48	61	- SI	183

These figures give more than the number of pupils who have retired from the Normal schools with di-plomas, several having obtained diplomas in each de-gree. The total number of pupils who had graduated was as follows:

At the Laval school.....

.160

9,000 columes. The pecuniary responsibilities, as well as the correspondence and general business of the department, has been greatly increased, and both are still daily increased. ing

ing In the year 1862, the sum of \$256,769 was distributed mader the following heads: Common School fund, \$112,054; Superior Education, \$69,888; Normal schools, \$26,888; Journals of Education, \$22,893; Government grant, \$1,800; Teachers' Pension fund, \$22,464; Depart-mental Library, \$1,797; Poor Municipalities, \$3,913; School Inspectors, \$19,025; Prize Books, \$1,522; Con-tingencies, \$6,224. Soparate accounts, with vouchers, in duplicate, are kept for each of these heads o. expenditure, and the

payments take place through an immense number of

payments take place through an immense number of small checks. The tollowing registers have to be kept: a register of the election and appointment of school commission-ers and school trustees; a register of the appointment of members of boards of examineers; a register of the diplomas granted to teachers by the boards of examin-ers; three registers of the Normal school diplomas; a register of the daily correspondence; a register of spe-cial reports to the excentive government; a register of the erection or separation of school municipalities; a register of the decisions given or sentences adduced by the superintendent on appeals in the settlement of accounts between the school commissioners and their secretary-treasurers, on the appents from the decisions of the school commissioners as to the formation of school districts, and on the selection of school sites:

of the school commissioner's as to the formation of school districts, and on the selection of school sites: also of the documents authorizing the sale of school property by school authorities; and lastly, a register of the proceedings of the council of public instruction. The importance of the work in the statistical depart-ment appears by the publication of the annual report. The correspondence is kept on fyles, each case re-eciving a number which it retains until it is termin-tated. The fyles for 1888 have reached 3,300, each con-taming on an average three drafts of letters. Besides the mailing of several thousand copies of the annual report, and of the Journals of Education, numerous blanks and documents are daily sent and received. The number of letters and documents sent in 1822 was 11,738; the number received, 8,275. In 1868 the former have reached 14,500, and the latter 8,761. The legislation which has taken place since 1856 has been chiefly to define the powers of the department and those of the conneil of public instruction. The council was organized on the 16th of December 1859. Its chief attributes are the forming of rules and reg-ulations for school discipline, the selection of books, maps, & e., to be used in schools, to the exclusion of schools and of teachers; to provide for the conganiza-tion and government of books of the depander of all others; to provide rules for the classification of schools and of teachers; to provide for the said for all matters econcerning the granning of diplomas to trial of the accused in cases of humorality or neglect of duty. The council has appointed three standing commit-

trial of the accused in value of duty. The connell has appointed three standing commit-tees: one for the forming and muintaining of rules for its own internal discipline, one for the selection of books for schools, and a third for the forming of rules and regulations for the various objects above men-tioned

In order to meet the difficulty which always occurs in the selection of school books from the fact that in the selection of school books from the fact that even books of purely scenlar instruction are often more or less tainted with the religions views of their authors, the Council have agreed that the recommendations from the Committee on books will be of three different natures: books are recommended either by the whole Committee, or by the Protestant members, or by the Catholic members only. The committee of approval mention the facts whereby parents and teachers are made aware of the religions tendency of the books. The Council have adopted rules and regulations for the guidance of Boards of Examiners with programmes, which can be obtained in pamphlet form by applying to the Education office or to any of the Inspectors of Schools. (*)

Schools. (*

Schools. (*) The jocal jurisdiction of the Boards has been defined, and six of them only, viz., the Protestant and Catholic Boards of Quebec and of Montreal, the Boards of Sher-brooke and of Three Rivers, have the power of granting diplomas for Academics and for Model Schools. The difference between these diplomas or certificates and those granted by the Superintendent to the pupils of the Normal Schools is that the former are only good for the ware of three wars and over a limited portion of

of the Normal Schools is that the former are only good for the space of three years and over a limited portion of Lower Canada, while the latter confer the power of teaching in the whole extent of Lower Canada and need not be renewed. It has been found that under these new rules and regulations a great advance has already been made in the qualifications of teachers, and the department has been enforcing the law more rigidly. Municipalities employing unlicensed teachers lose the annual govern-ment grant.

(*) Price 25 cts.

The Council of Public Instruction is at present com-

The Council of Public Instruction is at present com-posed as follows: Ilon. Sir Etlenne Paschal Taché, Knight, M.C., Fresi-dent; the hight Reverend Joseph Laroque, Bishop of St. Hyacinthe; Honorable Louis Victor Slootte; Ho-norable Thomas Jean-Jacques Loranger; Christopher Dunkin, Esq., M.P.P.; the Reverend Fatrick Dowd; the Reverend John Cook, D.D.; the Reverend Elzéar Alexandre Taschereau, D.C.L.; Côme Séraphin Cher-

rier, LL.D.; Jacques Crémazie, LL.D.; Hon, A. T. Galt; Louis L. L. Desaulniers, Cyrille Delagrave, Reverend William T. Lezch, D.C.L.; and the Hon, Pierre J. O. Chauveau, L.L.D., member *ex-officio*, Louis Glard Eq., recording Secretary. The Superintendent in his report published in 1863, gives the following statement of the general progress of education in Lower Canada since 1864.

arrest one pollowing statement of the general progress of education in Lower Canada since 1853.

	1864.	1855.	1856.	1867.	1868.	1876.	1800.	1861.	1862.	Inc. over 1861.	Inc. over 1855,	Inc. over 1853.
Institutions	2755	25455	2515	25146	2545	3199	328A	8345	35411	0545	633	1149
Pupils											61577	80861
Contributions	23:41:52	24511365	406764	424204	4/ / 5/8/	45144245	CARBONNA!	526219	FA2728	162440	ZNAIMZ	376880

" The increase in the number of institutions, which was 81 in 1861, is 156 in 1862. " The increase in the number of pupils is 7,799. In contributions \$16,599; last year, it was \$22,399 over the previous year.

"The number of primary schools receiving aid, as well as independent, is 3,278 this year; and the number of their pupils, which was 151,272 in 1861, is 153,466 in 1862. "This again proves that primary schools have increased in greater proportion than secondary schools."

COMPARATIVE TABLE of the number of Children learning each branch since 1854.

Pupils	1854.	1855.	1856.	1857.	1858.	1859.	1860.	1861.	1862.	Inc. over 1861.	Inc. over 1855.	Inc. over 1868.
Who read well.	82861	43107	44%+40	48855	52(60)	643/2	67753	76226	77108	1872	83701	49741
Who write well	47014	68023	FXXXXXI:	61943	62,8418			87115		1457	341,580	42841
Simple arithmetic	22857	36631	483550	52415	65447	63514	655341	1815151	74618	455.50	43447	141237
Compound arithmetic	18078	22:34	23431	214:43	28196	30619	31768	41812	44357	25,45	11771	21925
Book-keeping	790	15076	6012	ELEAN)	6;6;6(5)	7125	7319	\$1847	5#514	257	7639	54514
leography	13:26	17700	30124	224445	87847	45253	414452	664571	14:28.12	1821	354 312	44217
listory	11496	15.5/201	17690	26147	42316	414.17	41:324	51005	64461	22:43	38941	4812
French grammar	17852	232111	20328	35× #17	422417	63462	64214	60428	61314	888	34164	456#51
English grammar	7(%)7	Sex 144	11824	12074	15348	19778	21/173.	27544	284472	1.68	19458	2135
Grammatical analysis	\$1283.	16439	20310	34064	40733	4411%	415872	49460	141993	1448	3445A	44481

The system of inspection followed in Lower Canada has been frequently objected to, and the Superinten-dent has been directed to make a special report on the subject. In that document, published by order of Parilament, the Superintendent strives first to establish the importance of inspection, and quotes the an-thority of statesmen of other countries. Among others the following passage from Mr. Guizot's Memoirs is to be found in the said report:-

"Another plan, unforescen and difficult of execu-tion, appeared to me necessary in order to establish relations with the teachers dispersed throughout France, to know them really and to act upon them in other ways than by casual and empty words. One month after the promulgation of the new law, I ordered a general inspection of all the elementary schools in the kingdom, public or private. I desired not only to verify the external and material facts which usually to verify the external and material facts which usually form the object of statistical inquiries on the question of primary instruction,—such as the number of schools and scholars, their classification, their age, and the incidental expenses of the service,—but I particularly directed the inspector to study the interior economy of the schools, the aplitude, zeal, and conduct of the teachers, their relations with the pupils, the families, and the local authorities, dvil and religious; in a word, the moral state of that branch of education, and its results. Facts of this nature cannot be ascertaineo at distance by means of corresondence or descriptions. a distance, by means of correspondence, or descriptions. Special visits, personal communication, and a close examination of men and things, are indispensable to this just estimate and understanding. Four hundred and ninety persons, the greater number of whom were functionaries of every order in the university, gave themselves up during four months to this ardious investigation. Thirty-three thousand four hundred and fifty-six schools were actually visited, and minutely described in the Reports addressed to me by the In-spectors. One amongst the number, with whose rare ability and indefatigable zeal I had long been familiar, Mr. Lorain, now an h : corry rector, drew up from these collected Reports a table of elementary instruc-tions in France in 1832, even more remarkable for the moral and practicable views therein developed, than a distance, by means of correspondence, or descriptions. moral and practicable views therein developed, than for the number and variety of the facts comprised. This

laborious undertaking not only had the effect of giving laborions undertaking not only had the effect of giving me a more complete and precise knowledge of the con-dition and real necessities of elementary instruction, but it farnished the public, in the most remote corners of the country, with a living instance of the active soli-clude of the Government for popular education. At the same time it powerfully stimulated the teachers, by impressing on them a sense of the interest attached to their office, and of the vigliance with which they were overlooked. were overlooked.

"Two years later, on my proposition, a Royal decree transformed this casual and single inspection of the Elementary Schools into a permanent arrangement. In every district an Inspector was appointed to yielt the schools at stated periods, and to communicate fully to the Minister, the Rectors, the Prefects, and the General and Municipal Councils their condition and wants,

" Since that time, and throughout repeated debates, whether in the Chambers or in the Local and Elective Councils, the utility of this institution has become so apparent, that, at the request of a majority of the councils, an inspector has been established in every connells, an impletion may been examinated in every district, and the periodical inspection of Elementary Schools has taken its place in the administration of public instruction as one of the most effective guarantees of their sufficiency and progress." The Superintendent thus concludes.

"I recapitulate as follows :-- I should prefer some improvement of the present system to any actual change, as 1 have shewn at the close of the first section of this report; 2. The reduction of the number of inspectors, report; 2. The reduction of the number of inspectors, so as to increase the amount of remuneration and yet to diminish the actual expenditure, seems to me very difficult to be effected. Assuming such a reduction, T should recommend the plan set forth in table B. Twelve districts, instead of ten laid lown in the table, would seem preferable, and afford room to diminish the extent of Districts 3, 6, and 7. But in that case it would be regulable either to lower the proposed rates of salaries, or otherwise to give up the lope of any saving. With twelve inspectors and the following scale of salaries, \$1,200, \$1,400, and \$1,600, we should reach \$16,200, and effect a saving of rather more than \$600. I fear the above rates of salary would be too

864. B. N. A.

D; Hon. A. T. yrille Delagrave, .; and the Hon. nember ex-officio, y. published in 1863,

published in 1863, general progress 1854.

Inc.	Inc.
638618	OVER
1866.	1863.
633	1149
61577	80351
ZAZAZ	876440

\$22,300 over the

nd the number of

ary schools."

64.

Inc.	Inc.
OVER	11442
1855.	1863.
83701	49741
PALSA	425410
43987	141237
11771	31929
7638	9614
2547.12	44217
88941	48123
24164	45/#11
1:0454	213665
3441A	46481
	path a set

e effect of giving lodge of the contary instruction, it remote corners of the active sollr education. At ed the teachers, interest attached with which they

a itoyal decree napection of the nt arrangement, ppointed to visit unounleate fully refects, and the ir condition and

epeated debates, cal and Elective a has become no majority of the illahed in every of Elementary disinistration of effective guaran-

prefer some im-/ actual change, t section of this er of inspectors, eration and yet eras to me very h a reduction, I th in table It, wn in the table, in to diminish t in that case it proposed rates is hope of any the following .500, we should ther more than t would be too

ALMANAG. 1864.]

iow. It would be found necessary to turn to the consideration of another system of remuneration, that of allowing so much for fees for each school visitation, and so much for travelling expenses per day when absent from place of residence. 3. It does not appear to me practicable, in the present state of the municipal system of Lower Canada and of the law respecting public instruction, to releve this department from the expense and labor of the inspection of schools, and it is my sincere conviction, that for a long time to come, no system of purely municipal inspection can be brought to work with advantage." The following is a recapitulation of all the educational institutions of Lower Canada. The Superior schools comprise Universities and schools of Law and of Medicine. Scenadary achools are Classical col-

The following is a recapitulation of all the educational institutions of Lower Canada. The Superior actions comprise Universities and achieols of Law and of Medicine; Secondary schools are Classical colleges, Indiastrial colleges, and Academies; Special achieols afe Deaf and Dumb institutes, achieols of Agriculture, and schools of Arts and Manufactures; and Primary schools comprise Model and Elementary achieola. The Model schools receive from \$70 to \$100 from the Superior Education fund. Some of the large Charity schools in the town receive larger grants.

Divisions.	Schools	Teachers.	Pupils.
Superior Schools	10	74 1088	652 29183
Secondary Schools Normal Schools	3	80	20
Special Schools Frimary Schools	8278	16	135

The following tables are an abstract from the last triennial report of the Superintendent, and contain

the most valuable part of the information on the Superior, Secondary, and Special schools. From an order passed by the joint committee of the two Houses of Parliament on printing, this information is published at full length only every third year. All the other fig-

ures are from the last annual report. Since the complication of the following tables a few in-stitutions have been established, among which we notice "Morrin College," at Quebec; the "Academy St. Denis," by the ladies of the congregation Notre Dame, at Montreal; and a School of Agriculture, at St. Thérèse of Blainville.

Morrin College is affiliated to the McGill University, and is installed in the fine building known as the Freemasons' Hall, in quebec. It was founded chiefly by a bequest of the late Dr. Morrin, for a period of many years one of the ablest and most esteemed physicians of Quebec.

The "Academy St. Denis" is a day school, of a superior character, which the ladies of the congregation of Notre Dame have opened in Montreal. It is attended by over 100 pupils.

by over 100 pupils. The School of Agriculture of St. Thérèse de Blainwille la acting, in the district of Montreal, the same part as the school at Ste. Anne, in the district of Quobec. There is a model farm attached to the establishment. The Lower Canada Board of Agriculture has just now founded ministeen scholarships, to be divided between the two schools, and to be given to competitors ono in each of the judiclary districts. The presentation devolves on a meeting of the presidents of the county agricultural associations in each district. Each scholarship is fixed at \$60.

AUPRRIOR SCHOOLS.

EDUCATION-LOWER CANADA.

Institutions.	When founded.	By whom founded.	Names of Visitors.	No. of Vols. in Libraries.	No. Profes-	No. Pupils.
FIRST SECTION.—UNIVERSITIES. McGill College, Montreal	1827	Hon. J. McGill	His Ex. the G. G	6200	26	233
Bishop's College, Lennoxville	1843	f His Lordship Bi- shop Mountain.	Auglican Bishops) of Quebec and Montreal	14.4.41	5	21
Laval University, Quebec	1862	Quebec Seminary	R. C. Arcb. Quebec.	62(4)	19	117
Catholic Theological School, Seminary of Quebec	1663	Mgr. Laval, 1st Bi-		25/1	2	42
Catholic Theological School, Seminary of Montreal.			Visitor St. Sulpice.	1000	6	60
Montreal School of Medicine and Surgery	1843		Dr. Beaublen and (Directors	100	8	64
School of Law, St. Mary's College, Montreal	1852			1	3	45
Catholic Theological School, College St. Ilvacinthe.				TAX.		14
Catholic Theological School, College of Nicolet	1874		* * * * * * * * * * * * * * * * * * * *	600	1	24
Catholic Theological School, College of St. Thérèse ; de Blainville	1840	• • • • • • • • • • • • • • • • • • • •	•••••	21	1	14

Institutions.	When founded.	Teachers.	Boarders	Catholic pu-	Protestant pupils.	Pupils under 16 years.	Pupils over 16 years.	Total No. pu- pils.	Total No. tea- chers.	Total No.vols. in Libraries	Aun. fee from each pupil for instruction.	Annual fee for board.
Quebec Seminary						107	254	871	20	23634	810	880
Montreal "		" eccles, and religious.	138	197		67 125	141	198 294	16	11000	16	84
St. Ilyacinthe College	1911		185			88	103		24	11700	16	80
Ste. Thérèse College	1825	" " and laymen	111	182		114	71	185		3400	24	72
Ste, Anne Lapocatière College,			180			95	143			6318	15	80
L'Assomption College				178	2	11/2	78	190	12	2100	16	1
High School of Quebec	1842	Laymen		20	116	125	10	125	4	200	50	
St. Mary's College, Montreal	1845	Rev. Fathers of the Company of Jeans	150	280	ſ,	161	82	243	31	1125/0	- 81	120
High School of McGill College.	1852	Lavmen	6	3			43	2.11	18		40	200
St. Francis, Richmond	18.15	Ministers and laymen,	6	8	84		- 24	87	5	754)		100
High Sch'i of Bishop's College.	1846		83	2	(%)			71	4		18	120
Three Rivers		Ecclesiastics	27	100	1	13	33	101	7	1412	12	60

CLASSICAL COLLEGES.

INDUSTRIAL COLLEGES.

1	Institutions,	When founded.	Teachers.	Boarders.	Catholic pu- pils.	Protestant pupils.	Pupils under 16 years.	Pupils over 16 years.	Total No. of pupils.	Total No. of teachers.	Total No.vols. in Libraries	Ann. fee from each pupil for instruction.	Annual fee for board.
College J	allette	1846	Clerks of St. Viateur, }	10	345	1	300	46	846	15	1548	\$16	88
.,			Ecclesiastics	97	270		226	46	272	19	1500	15	7
** N	otre Dame de Lévi.	1858	Christian Brothers	45	148			7	145	6		12	8
" S	t. Michel	1853 1853	Laymen Ecclesiastics and laymen.	17	141	1	182	10 96	142 100	54	110	12 12	8
" R	igaud	1850	Clerks of St. Viateur		109	i	97	13	110	8	450	12	7
** S	te. Marie de Monnoir	1853	Ecclesiastics and laymen.	14	180		144	86	130	10	1075	• 18	6
	t. Germain de Ri-}	1855	Laymen		82		72	10	82	8		2	
" L	achute	1855	Minister and laymen		28	150	148	25	173	8	80	1	10
" 8	te. Marle, Beauce	1855	Christian Brothers Clerks of St. Viateur Friars of St. Joseph	• • • •	89	1	150	10	- 90	4	80	8	
•	erchères arennes	1855	Friars of St. Joseph	''i'	171	••••	159 110	12	171	6 4	317 175	12	
" S	herbrooke	1855	Eccleslastics		48	6	48	6	54	4	121	8	
" 1.	ongueuil	1855	Clerks of St. Viateur	2	825		804	21	325	7	250	12	8
			ACADEMIES FOR	BOY	_								
ylmer, 1	Protestant	$1854 \\ 1854$	Laymen	• • • •	2 67	28	20 75	10	30 75	$\frac{2}{1}$	···· 150	20 4	
Bule St. 1	Catholic Aul	1855	"		60		57	8	60	2	110	-	
Seauliarn	ols, St. Clément	1849	Christian Brothers	70	256		250	6		6	150		1
sonin at s Salo du F	St.Andie d'Arg'nteun	1852	Clerks of St. Viateur Laymen	• • • •	154		152 145	8 6	$155 \\ 10.1$	8	350 103		
lumistan		18.10	"	20		200	25	175	200	6	600	7	
Berthler .		1827	"		48	1	49		49	2 1	73	9	
suckingh	am	1854	Minister and Lawmon	• • • •	22	13 69	30 60	59	35 69	4			
Belœil	su Aigenieun	1857	" " Minister and Laymen Clerks of St. Viateur Laymen		98		80	18	98	5	200	12	
ap Sant	é		Laymen		23		22	2	24	1		5	
harlesto	n	1829		• • • •		81	50 42	81 49	81 91	23	200	14	
	11			2	0	88 58	45	13	58	2	352	4	6
assville.			"			26	13	13	26			8	
ompton		1853	" "		8			68 20	108	3			
	8				2	35		50	35 80	13			
it. Cypri	en	1844	Brothers of St. Joseph.		124	1	125		125	2	ŧ		
t. Laure	ent	1847	Brothers of St. Joseph.	75	147			18	150	10	800	10	1
	my		Christian Brothers		70 225		$\begin{vmatrix} 67 \\ 222 \end{vmatrix}$	3		24			
Iontreal	Commercial Acad-)				213		1	65			130	16	
emy, Ci	atholie	1000	Laymen Priest and laymen			1	85	00				1	
Missisono	ale	1854	Minister and laymen	• • • •	85			15	85 45	45	150 1000		
Pointe ar	x Trembles	1855	Brothers of St. Joseph	1	73		73		73	3	138		
Philipsbu	Irg	1850	Brothers of St. Joseph Laymen	. .	1			9		1		8	1 10
Snerbroo Sorol Co	Ke	1849	Christlan Brothers	• • • •	247		89 247	87	126 247	25	••••	12	
Sorel. Pr	otestant	1855	Laymen		10			8	38	i			
stanbrid	ge	1854	Minlster]	10		67	66		5	476		
shefford.	• • • • • • • • • • • • • • • • • • • •	1834	Minister Laymen	• • • •	14	64 27	47 27	- 31	78 27	8	100	10	
Stanstead	a	1829			15	160		110				10	
St. Timo	thé	1853	"	1	120		100	20	120	4	412		
Chree Ri	vers, Catholic il	1856			21	20					145 231		
Yamachi	che	1853	Christian Brothers	.	132		123				215		
l'hree Ri	vers, Protestant		Minister, Church Scotland						18				
	Commercial and Lit- }	1843	Laymen	1	60)	85	25	60	1	400		
erary r	Cademy J	1		·					1		1	I	·
		1	ACADEMIES FOR GII Sisters of Congregation)		1	1	1	ł	1	1	1	1	1
Ste. Ann	e Lapérade	1854	of Notre Dame and lay {	24	148		187	11	148	5	179	5	
St. Ambi	roise de Kildare	1856	Religious sisters St. Anne.		90		89	7	90	3		8	
L'Assom	ption	1847	Sisters of C. N. D. and }	66	3 186	3	148	88	180	5	200	15	
			Sisters of P. of M. and)	21	150)	134	16	150	6	90		
	Paul		Sisters of C. N. D. and	81			78				250		
	ville		lav teachers	1 -			00				235	1	·
	vine	1855	Rolle Sie of the H N of I	58							230		·
		1941	Sisters of C. N. D. and }	2	1	s		1					
			lay teachers										

864. B. N. A.

Ann. fee from each pupil for instruction. Annual fee for board.

 $\begin{array}{r}
 15 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\
 12 \\$

12

4

9

4 8 $\frac{200}{352}$

> 12^{8}

•

62

Total No.vols. in Libraries

\$16 80 80

5 . . .

. . . .

• • • •

1000 138

..... • • • • • •

> $\begin{array}{c} \mathbf{476} \\ \mathbf{100} \end{array}$

 $\frac{235}{250}$

50 ïï 180

. 450 1075 ALMANAC. 1864.]

EDUCATION-LOWER CANADA.

ACADEMIES FOR GIRLS .- Continued.

Institutions,	When founded.	Teachers.	Boarders.	Catholic pa- 1 ils.	Protestant pupils.	Pupils under 16 years.	Pupils over 16 years.	Total No. of pupils.	Total No. of teachers.	Total No.vols. in Libraries	Ann. fee from each pupil for instruction.	Annual fee for
Chambly	1855	Sisters of C. N. D. and } lay teachers	34	119	1	108	12	120	6	220	88	85
st. Césaire	1855	Law tonchors	16	150	2	153	5	158	6	100	12	4
te. Croix	1849	Sisters of C. N. D. and 1	40	80		66	14	80	5	315		1 6
		Iny teachers										
			••••	4	38	2	40		2	•••••	7	
		Sisters of La Providence. Sisters of C. N. D. and (64	268	2	260	10	270	7		7	
hateauguay	1841	1 lov teacher	33	107		97	10	107	4	200		5
t. Clément	1852	Rol India of H N of L	105	266	10	245	81	276	18	100		
it. Denis	1783	Sisters of C. N. D. and lny teachers	46	130		128	7	130	5	188		5
te. Elizabeth	1849	Sisters of La Providence.	68	130		115	15	130	7			4
t. Eustache	1833	Sisters of C. N. D	19	91		87	4	91	4	120		1 -
t. Cyprien	1857	Rel. Sisters of St. Anne } and lay teachers }	38	156	8	153	6		8		•••••	5
t. Grégoire	1853	Rel. Sisters of the Cong. of the Assumption of B. V. M	33	187		153	84	187	8	450		4
te. Genevlève	1850	Rel. Sisters of St. Anne }		68		68		68	4		8	4
ointe aux Trembles, Montreal	1690	Six of C N D and hy too	50	113		106	7	113	6	245		5
" Quebec .	11713	Sisters of U. A. D.	22 44	100		96 83	45	100	3	280 173		; F
lvière-Ouelle	1809	" of C. N. D. and 1 hay.	83	88		82	6	88	5	200		1
lmouski	1850	" " 2 lay.	- 33	1003031		322	11	833	9	419		1
te. Scholustique	1850	" of holy Cross	24 15	150		149	1	150	5	116		1 8
to Thérèse	1855	" of Cong. N. D " of C. N. D. & 1 lay tea	20	128	25 	137 121	18 7	$155 \\ 128$	5 5	225	5	1
herbrooke te. Thérèse t. Thomas de Pierreville	1855	Lay teachers		69		69		- 69	27			1
erreponne	1826	Sis, of C. N. D. & 1 hy tea.	- 39 - 35	152	1	140	12	152	4	330		3
t. Timothée t. Thomas de Montmagny	1070	Nuns of Hy. N. of J. & M. Sis. of C. N. D. & lay teach	25	200		$144 \\ 193$	6 7	150 200	6	80 176	6	6
arennes	1855	Sisters of Holy Cross	6	75		72	8	75	5			
			15 35	85		83	28	85	4	12 360	8	4
amuchiche	1852	" of Cong. N. D " of General Hospital.	10	76		119 72	4	$\frac{127}{76}$	5 2	000		
Vaterloo	1853	Lay teachers			46	29	17	46	1		10	1
amuchiche ouville, at St. Benoit Vaterloo t. Henri de Mascouche t. Hillaire.	1854	Sister of Providence Nuns of SS. NN, de J, et M	8 22	102 81	· • • •	95 72	11	102	3 6		4	
t. Hugnes.	1850	Sisters of Pres. of Mary .	28	79	2 1	74	6	- 83 - 80	6		12	
t. Hyacinthe		Sisters of Charity		188	$\overline{2}$	188	2	190	š		14	E
t. Ilyacinthe	1918	Sisters of Presentation)	72	257	2	228	31	259	11	310	12	4
lslet		of Mary and lay teach. { Lay teachers		65		60	5	65	2	0.0	1.60	
t. Jean Dorchester.	1847	Sisters of Cong. N. D	62	398	6	386	18	404	8	300	1.00	6
t. Jacques L'Achigan	1851	Nuns of St. Anne	44	145		130	15	145	9		8	4
t. Joseph de Levi	1854	" of S. N. of Jesus Sisters of Congregation)	95	249	12	237	24	261	18	200	8	t
	1856	of N. D. and lay teach.	40	121	· · • •	114	7	121	4	170	• • • • • •	e
aprairie	1705		40	118		111	.7	118	7	85		t
t. Lin.	1843	Nuns of SS. NN. of J. & M	80 27	$\frac{338}{170}$	2	323 160	17 10	340 170	21 3	600 50	•••••	7
t. Laurent.	1847	Sisters of St. Crolx	65	147	3	143	10	150	10	150	10	6
ongue Pointe te. Marie de Monnoir	1853	Nuns of La Providence.	42	61	1	58	4	62	3	20		
		Sisters of Congregation)	24	140	••••	132	8	140	5	186	12	4
te. Marie de Beauce	1822	N. D. and lay teachs.	40	103	2	95	10	105	6	525	• • • • • •	8
t. Michel de Bellechasse	1850	Lay teachers				75	· · · ;	75	2		5	
t. Martin t. Nicolas	1847	Lay teachers	12	34		82 32	12	- 83 34	$\frac{2}{2}$	· · · · · ·	10	4
t. l'aul de l'Industrie	1854	Sisters of La Providence.]			53	22	55	2		10	
ointe Claire	1784	Sistors of C. N. D. and lay teachers	15	58		55	3	58	4	150		6
t. Famille	1685	Sisters of Congregation N. D. and lay teachs. }	50	71		71		71	4	130		
acouna		Sisters of Charity and	30	60		26	34	60				
	1001	lay teachers	30	130				-	4	140	5	5
le Verte rois l'istoles	1604	Lay teachers Sisters of Cong. N. D	28	130		127 39	3 24	130 63	3	100		
errebonne	11826	•• ••	39	152		140	12	152	7			100
t. Vincent de Paul	1842	Sisters of Charity and }	43	111		m		111	4	12		
		Dollar Sistom of Halas		70		67	3	1				-
it. Gervais		Name of J and M (7		••••	01	3	70	4	15	• • • • • •	5
fotre Dame de Lévis	1858	Sisters of Charity		175	5	178	7	180	8	80	5	1

ACADEMIKS FOR OTHES.-Continued.

	ACADAMILS FOR OILES										
When founded.	Teachers.	Boarders.	Catholic pu- pils.	Protestant pupils.	Pupils under 16 years.	Pupils over 16 years.	Total No. of pupils	Total No. of teachers.	Total No.vols. in Libraries	Ann. fee from each pupil for instruction.	Annual feefor board.
1859	Religious Sisters of St.)	15	107	1	102	6	108	5		*8	43
		53	231	6	210	27	1	20	1270		64
1007	Sisters of Cong. N. D.)	4									[
1820	and lay teachers }	40		1				0			
		. 74	700			50	700		1800		60
					279	21		4		1	
	,	1.00	40				45	S o	900	1	
1640		167							SUN		50 74
1795	Augustine Nuns	96	96			3			SKNO		68
1849	Sisters of Charlty.		589				589				
1842	Nuns of Sacred Heart	64	100		80	20	100		1560		100
1852	Nuns of Good Shepherd	. 82			825			5			
1828	Nuns of La Providence.	93	445		420	15	435	6			
1010			0010		0000				1.000		
1853	Sisters of Cong. N. D		2013		2960	53	3013	40	19000		
1		00	00		05	47	00	0	9000		1 00
	** **					41	199	5	4000		1.00
	1859 1697 1825 1844 1856 1720 1768 1640 1725 1849 1842 1852 1828	1859 Teachers. 1859 Religious Sisters of St.) 1850 Anne and lay teach) 1851 Sisters of Cong. N. D.) 1853 Sisters of Cong. N. D.) 1854 Sisters of Cong. N. D.) 1855 Sisters of Cong. N. D.) 1854 Sisters of Cong. N. D.) 1855 """"""""""""""""""""""""""""""""""""	1850 Religious Sisters of St. } Anne and lay teach 155 1850 Anne and lay teach 53 1850 Sisters of Cong. N. D. 40 1850 and lay teach 53 1851 and lay teach 53 1852 and lay teachers	right formula right formula right formula right formula right formula in the sectors of state of the sectors of the sectors of the sectors of the sector sector of the sector of the sector of the sector of	Ame and lay teach 16 107 1 1859 Anne and lay teach 16 107 1 1867 Ursuline Nuns	indext indext<	iso Teachers. iso i	ind ind <thind< th=""> <thind< th=""> ind</thind<></thind<>	index index <th< td=""><td>iso Teachers. iso i</td><td>index index <th< td=""></th<></td></th<>	iso Teachers. iso i	index index <th< td=""></th<>

SPECIAL SCHOOLS.

Institutions.	When founded.	By whom founded.	Administrative Body.	Teachers.	Professors	Pupils.
at montreat			rolessors in uncerton	St. Viateur.	3 5	15 54
Agri'ral School at Ste.) Anne Lapocatière Schools of Arts and Manufactures		Board of Arts and)	Corporation of the College Board of Arts and Ma- nufactures	Priests and Layman Laymen	2 6	8 58

M'GILL UNIVERSITY, MONTREAL.

Visitor .-- Ilis Excellency the Right Hon. Viscount Lord Monck, Governor General of British North America, &c.

Governors.—The hon. Charles Dewey Day, LL.D., president; hon. James Ferrier, M.L.C.; Thomas Brown Anderson, Duvid Davidson, Benjamih Holmes, Andrew Robertson, M.A.; Christopher Dunkin, M.A., M.P.P.; William Molson, Alex. Morris, M.A., M.P.P.

Principal.-John William Dawson, LL.D., F.R.S., F.G.S.

Follows.—Rev. Canon Leach, D.C.L., vice-principal and Dean of the Faculty of Arts; Henry Aspinwall Howe, M.A., rector of the High School; hon. J. J. C. Abbott, B.C.L., M. P.¹. Dean of the Faculty of Law; G.
W. Campbell, M.A., M.D., Dean of the Faculty of Medi-cine; Brown Chamberlin, M.A., B.C.L.; Walter Jones, M.D.; W. B. Lambe, B.C.L.; Walter Jones, M.D.; W. B. Lambe, B.C.L.; Sir William E.
Logan, Kt., LL.D., F.R.S., F.G.S.; John Thorburn, M.A., principal of St. Francis College.

Secretary, Registrar, and Bursar.-William Craig Baynes, B.A.

The session of this University, under its amended charter, commences in the autumn. The classes in the Faculty of Arts will open on the 6th of September; the racing of Aris will open on the eth of September; these in the Law Faculty, on the 7th of October; these in the High School Department, on the 1st of Septem-ber; and these in the McGill Normal School, on the lat of September.

The regulations of the University have been framed In the regulations of the Oniversity have been framed on the most liberal principles, with the view of afford-ing to all classes of persons the greatest possible facili-ties for the attainment of mental culture and profes-sional training. In its general character the Univer-sity is Protestant, but not denominational; and while all possible attention will be given to the character and conduct of students, no interference with their peculiar religious views will be sanctioned.

religious views will be sanctioned. Faculty of Arts.-Rev. Canon Leach, LL.D., Dean of the Faculty, professor of Logic and Moral Philoso-phy, and Molson professor of English Literature; Rev. A. DeSola, LL.D., professor of the brew and Orien-tal Literature; John William Dawson, LL.D., F.G.S., professor of Natural History and Agriculture; Charles F.A. Markgraf, professor of German Language and Literature; Charles Smallwood, M.D., LL.D., professor of Meteorology; Mark J. Hamilton, C.E., professor of Road and Rallway Engineering; Alexander Johnson, LL.D., professor of Mathematics and Natural Philoso-phy: Rev. George Cornish. B.A., professor of Casical Lin, D., professor of Anthematics and Anthra Philoso-phy; Rev. George Cornisi, B.A., professor of Classical Liferature; Jonathan Barber, M.R.C.S.L., professor of Oratory; Pierro J. Darey, M.A., professor of French Language and Liferature; T. Sterry Hunt, M.A., F.K.S., professor of Practical Chemistry.

ŧ

n

Courses of Study.

For the Degree of B.A.-First Year.-Classics, Eng-lish Literature, Mathematics, History, Elementary Chemistry. Second Year-Classics, French or German, Logic, Mathematics, Botany, Ilistory. Third Year-Classics, French or German, Rhetoric, Moral Philoso-phy, Mathematical and Experimental Physics, and Astronomy and Zoology. Fourth Year.-Classics, Mon-tal Science, Natural Philosophy and Astronomy, Min-eralogy and Geology.

eralogy and Geology. Students may enter in the second year on passing a special examination, and students of other Universies may be admitted in any year by certificate and on examination.

Partial Courses .- Students not desirous of taking a regular course of study, may enter as partial or occa-sional students, and will be required morely to have a 1864. B. N. A.

Total No.vols. in Libraries	Ann. fee from each pupil for instruction.	Annual feefor board.
	*8	43
127		64
35		60
180		80
30		50
SUKA SUKA		50 74 68
1560		100
15000		
2000		1.00

rs.	l'rofessors	Pupils.
erks of [3	15
lian or- vidence }	5	54
yman	2	8
	6	58

the character and with their peculiar

ch, LL.D., Dean d Moral Philosotish Literaturo ; lebrew and Orien-n, LL.D., F.G.S., riculturo; Charles n Language and n Language and LL.D., professor of C.E., professor of xander Johnson, Natural Philoso-fessor of Classical S.L., professor of tessor of French rry Hunt, M.A., try.

, Moral Philoso-al Physics, and .--Classics, Men-stronomy, Min-

ar on passing a other Universi-ertificate and on

rous of taking a partial or occa-norely to have a

sufficient amount of knowledge to profit by the lectures in the classes which they desire to attend. Detailed information respecting courses of Lectures, Scholarships, Marsaries, Prizes, Honors, and Degrees, will be tound in the Calendar, which may be obtained on application to the irrincipal, Dean of Faculty, or Secretary.

Secretary. Faculty of Medicine.—George W. Campbell, M.A., M.D., Dean of the Faculty and Professor of Surgery; Archibald Hall, M.D., professor of Midwiftery and Disenses of Wonnen and Children; William Fraser, M.D., professor of the Institutes of Medicine; William Sutherland, M.D., professor of Anatomy; William Wright, M.D., professor of Anatomy; William Wright, M.D., professor of Anatomy; William Wright, M.D., professor of Anatomy; William Vright, M.D., professor of Materin Medica and Pharmacy; Robert P. Howard, M.D., professor of the Theory and Practice of Medicine; D.C. M'Callum, M.D., professor of Clinical Medicine and Medical Jurisprudence; Ro-bert Craik, M.D., professor of Childa Surgery; Ho-rsee Nelson, M.D., Demonstrator of Anatomy. The regular course of study in this Faculty, leading to the degree of M.D., extends over four years, or in the case 6. those who have studied one year with a medical practitioner, three years.

The case of those who have studied one year with a medical pacificioner, three years. The session extends from November 4th to May 1st, with a vacation of two weeks at Christmas. For fur-ther details see the Calendar and announcement of the Faculty, which may be obtained of the Dean of the Faculty or of the Secretary of the University.

Faculty of of the Secrétary of the University. Faculty of Law, Hon, Wm, Badgley, D.C.L., pro-fessor of Public and Criminal Law; hon, J. J. C. Ab-bott, B.C.L., M.P.P., Dean of Faculty and professor of Commercial Law; Frederick W. Torrance, M.A., B.C.L., professor of Civil Law; P. R. Lafrennye, B.C.L., professor of Jurispridence and Legal Bibliography; R. G. Laflamme, B.C.L., professor of Customary Law and Law of Real Estate; Edward Carter, Q.C., asso-ciate professor of Civil Law. The regular course of study in this Faculty, leading to the degree of B.C.L., extends over three years; or in the case of students matriculating in the third year of their indentines, two years.

of their indentures, two years. For details see the Calendar of the University.

For accurate see the Calendar of the University. High School Department,—Rector, Prof. II. Aspin-wall flowe, M.A.; Classical and English Masters, T. A. Gibson, M.A., J. Kemp, John Johnson, B.A.; Ma-thematical Master, D. Rodger, M.A.; French Master, Prof. P. J. Durey, M.A.; German Master, Prof. C. F. A. Markgraf; Elocution Master, J. Andrew; Drawing Master, J. Duncan; Music Master, J. Follenus; Book-keeping, A. Grant; Instructor in Gymuastics, F. S. Barnium. Barnjum.

Barnjum. The session commences on the lat September, and terminates in the first week in July, when a public examination is held, and prizes and honours awarded to the descring. The session is divided into four equal terms. At the end of each term, class exami-nations are held, and a full report of the progress and conduct of the pupil is sent to the parent. The school is divided into six forms with a prepara-tory form. In the three higher forms pupils have the option of pursuing classical and mathematical studies preparatory to entering the University, or of devoting themselves to a commercial course. M(GM) Normal School = J. W. Davison LD. prin-

themselves to a commercial course. M^{cGHI} Normal School, -J. W. Dawson, LL.D., prin-elpal and associate professor of Natural History: Wil-Hiam Henry Hicks, ordinary professor; Sampson Paul Robins, B.A., ordinary professor; P. J. Darey, M.A., associate professor of Prench; James Dnucan, in-structor in drawing; R. S. Fowler, Instructor in music; J. Andrew, Instructor in elocution. Teachers of the Model Schools, James McGregor, and Mary McCracken. This Institution is intended to give a thorough train-ing to teachers, especially for the Protestant popula-tion of Lower Canada. This end is attained by in-struction and training in the Normal School itself, and by practice in the Model Schools; and the arrange-ments are of such a character as to afford the greatest possible facilities to students from all parts of the Pro-vince. vince.

UNIVERSITY OF BISHOP'S COLLEGE, LENNOXVILLE.

Incorporated by Royal Charter, 1853.—President of the corporation and visitor, right rev. the Lord Bishop of Montreal: vice president of the corporation and vis-itor, right rev. the Lord Bishop of Quebec; chancellor,

hon, Mr. Justico McCord, D.C.L.; vice chancellor, hon, E. Hale, M.A. Trustees: hon. E. Hale, M.A., chair-man; hon. G. Moffatt, D.C.L., hon. G. Sheppard, D.C.L., hon, H. Smith, W. Baker, M.A., G. F. Bowen, M.A., rev. W. Bond, M.A., L. T. Morris, esq., M.A., R. W. Heneker, esq., rev. R. Lindsay, M.A., B. T. Mor-ris, M.A., C. Hawson, esq., M.A., rev. C. P. Reid, M.A., col. Rhodes, M.A. College Council: rev. J. H. Nicolis, D.D., H. Miles, M.A., E. Chapman, M.A., hon. Mr. Justice McCord, D.C.L., major Campbell, C.B., rev. C. Hamilton, M.A., rev. G. B. Dodwell, M.A., Mons, C. Hamilton, M.A., rev. G. B. Dodwell, M.A., Mons, C. Hamilton, M.A., rev. G. B. Dodwell, M.A., honorary conneel; B. T. Morris, M.A., attorney. Officers of the College: Senior Department, rev. J. H. Nicolis, D.D., prin, and prof. of classics; H. Miles, M.A., vice prin, and prof. onthematics and natural philosophy; rev. G. C. Trving, M.A., dean; rev. G. B. Dodwell, M.A., prof. of divinity and Hobew; Mons. C. Rons, M.A., prof. of divinity and Hobew; Mons. C. Rons, M.A., prof. of Evench: E. Chapman, M.A., bursar and registrar; rev. A. C. Scarth, L.S.T., Ibrarian. Jundor Depart; ment, reetor, rev. G. C. Irving, M.A.; sub-reetor, rev. W. Richmond, M.A.; assistant masters, H. Siack, B.A., G. B. Hyndiman, L.S.T., Al Hoenner.

LAVAL UNIVERSITY, QUEREC.

W. Richmond, M.A.; assistant masters, II. Slack, B.A., G. B. Hyndman, L.S.T., A. Hoener. LAVAL UNIVERSITY, QUENEC.
 Visitor, most rev. P. F. Turgeon; rector, very rev. E. A. Taschereau, D.C.L. Membera of the Conneits rev. O. Audet, A.M., rev. F. Buteau, J. Cremazie, L.L.D., rev. J. B. A. Ferland, A.M., rev. Louis Gla-gras, rev. T. E. Hamel, A.M., T. S. Hunt, A.M., J. E. Landry, M.D., rev. C. H. Laventière, A.M., rev. A. Legaré, rev. M. E. Methot, A.M., Mor, A.N. Morin, L.D., J. Z. Nault, M.D., J. A. Seweil, M.D., hon, J. U. Tessier, LI.D.; secretary, rev. T. E. Hamel; mod-erator, —; ilbrarian, rev. C. H. Laverdiere. Facally of Theology; very rev. E.A. Taschereau, prof. of canon faw. Facally of Law: deam, hon. A. N. Morin; profs., hon, A. N. Morin; of the rights of nations; J. Crema-ie, of civil law; hon. J. U. Tessler, of law pnecedure; A. E. Anbry, LL.D., of Roman hwy; N. Casnult, of commercial and maritime law; J. Langlols, of crimi-nal law; C. F. S. Langeller, LL.D., extraordinary prof. of introduction to civil inw; secretary, J. Langlols, *Faculty of Medicine*; J. A. Seweil, den: profs., J. A. Sewell, of internal pathology; J. Z. Nuit, of materia medica; J. E. Landry, M.D., of entidwifery; C. E. Lemienx, M.D., of general pathology of antornay eat surgery; A. Jackson, M.D., of midwifery; C. E. Lemienx, M.D., of general pathology; J. J. A. Iarue, M.D., of medical justerndury profsor of antomi-leal microscopy; Jos. C. Taché, of physiology; L. J. A. Simard, M.A., extraordinary profsor of antomi-leal microscopy; Jos. C. Taché, of physiology; L. J. A. Simard, M.A., extraordinary profsor of antomi-leal microscopy; Jos. C. Taché, of physiology; L. J. A. Simard, M.A., extraordinary profesor of antomi-leal microscopy; Jos. C. Taché, of physiology; L. J. A. Simard, M.A., extraordinary profesor of antomi-leal microscopy; Jos. C. Taché, of physiology; L. J. A. Simard, M.A., extraordinary profesor of antomy; secretary, rev. T. E. Hanel. T. A. Chaudonnet, B.A., of intellectual and moral p

ST. MARY'S COLLEGE, AND FACULTY OF LAW, MON-TREAL.

(Incorporated in 1852.)

(Incorporated in 1852.) Faculty and other College Officers.-Rev. L. Saché, president; J. Sherlock, vice-president and professor of elocution; Y. A. Regnier, treasurer and professor of mathematics; V. Bandevin, chief disciplinarian and prefect of studies; F. Lopinto, professor of mental philosophy and chemistry: A. Larcher, professor of rhetoric; H. Glackmeyer, professor of belles-lettres; E. Peultier, professor of classics; A. Pelletier, professor of the first grammar class; H. Langlois, professor of the third

grammar class. Assistant teachers and prefects, Th. French, M. Dosjardins, I. Grenler, Jos. Ronaud, E. Dozy, R. Chartler, drawing claster, N. Bourassa; mu-sic masters, J. Folkeuns, ? J. Actondal, F. H. Torring-ton. Faculty of Law: professor M. Miland; assistant professor, A. Helle. Number of students, 200. Board-ers, half boarders, and day scholars.

OUEBEC SEMINARY.

QUERRC SEMINARY. Superlor, very rev. E. A. Taschereau; Directors, rev. L. (ingras, rev. F. Butean, rev. M. E. Methot, rev. C. H. Laverdière, rev. O. Andet, rev. A. Légaré; Aggregate members, rev. T. E. Hamel, rev. C. E. Lagare, A.M., and rev. Y. Roussel, B.A.; Auxiliary members, rev. J. F. Bullarge, rev. O. Brunet, rev. J. Stremler, D.D. D.C.L., rev. F. Lailbert, rev. D. Gon-thier, rev. B. Paquet, B.A.; rev. E. Beendet, A.M., and rev. A. Pelletler, B.A.; rev. E. Beendet, A.M., and rev. A. Pelletler, B.A.; Grand Seminary : Direc-tor, rev. F. Buteau, Rev. J. Stremler; Minor Seminary Director, Rev. O. Andet; prefect of Studies, rev. M. E. Methot. Professors, rev. R. Methot, rev. C. Lágaró, rev. L. Bondet, rev. P. Roussel, rev. M. E. Agaró, rev. L. Buteau, rev. P. Roussel, rev. M. Lágaró, rev. L. Baudet, rev. P. Roussel, rev. M. Laiberté, rev. F. Lailberté, rev. P. Rouset, rev. M. Laiberté, rev. K. Contore, rev. C. Halle, aud rev. M. O'Connell. NOTRE DANE DE LEVI OOLLEGE, QUEREC.

NOTRE DAME DE LEVI COLLEGE, QUEBEC.

Director, rev. D. Gauthier. Treasurer, rev. F. Du-montier. Professors, rev. H. Marcean, rev. P. Savole, rev. H. Constantin, rev. M. Allard, rev. M. Graham, and Mr. Whitty.

MONTREAL COLLEGE.

Rev. C. Lenoir, director; revs. J. Delavigne, J. A. Singer, J. Moyen, M. O'Furrell, L. A. Sentenne, D. J. Lefebyre, professors. The classes are opened begin-ning of September, and closed beginning of July.

OREAT SEMINARY, MONTREAL.

Rev. J. Bayle, director; J. B. Larue, H. Roussel, E. Vacher, A. Tranchemontagne; 40 to 50 students.

ST. FRANCIS COLLEGE, RICHMOND, C.E.

The Rt. Hon. Lord Aylmer, president; Thomas Talt, Esq., vice-president; G. K. Foster, treasurer; W. E. Jones, A.M., secretary.

Faculty.—John H. Graham, A.M., principal, and professor of English and classical literature; Joseph Green, A.B., professor of mathematics; A. W. Hamil-ton, A.B., M.D., professor of chemistry; rev. J. L. Gay, professor of listory and metaphysics; Mons. J. B.Blanquet, instructor of French and German; Tutora in elementary branches.

JACQUES CARTIER NORMAL SCHOOL, MONTHEAL.

Under the superintendence of the Council of Public Instruction, Lower Canada.

M. l'abbé II. Verreau, principal, professor and direc-tor of students' boarding school; Léopold Divisme,

' The Provincial Quarantine Establishment is situated The Provincial Quarantitic Establishment is stillated on the River St. Lawrence opposite the village of St. Thomas. The Island is healthy, and is surrounded by seencry of a vory picturesque character. It is two and a half milles in longit, and about a mile in width. A solid, substantial wharf has been built, having a depth of solid, subtantial wharf has been built, having a depth of seventeen feet at low water, at which vessels or steamors may land or emburk passengers. This Island is the pro-perty of the Province, and is wholly devoted to quaran-tine purposes. No persons but those belonging, or necessary to the establishment, are allowed to reside on the Island, or to visit it without a pass from the nearbird constant at those. Evolution to the sense on the Island, or to visit it without a pass from the provincial secretary at Quebec. Emigrant ships arriv-ing in Canada are rigorously compelled to stop at Grosse Isle until inspected by the medical superintend-ent, and the passengers passed clean and healthy. A large warehouse, as well as ample sheds, and every re-quisite appliance, are provided on the western extrem-ity of the Island for emigrants ordered, by the medical superintendent, to land from on board of vessels in which malignant or contagious diseases may have made their appearance during the voyage, and for the clean-sing and purification of their luggage. There are hos-

B.A., ordinary professor: rev. F. Birtz, maltre d'étude; Dominique Boudrins, associate professor and tencher of Roys' Model school; Patrick Defanav, associate professor and toacher of Boys' Model school; J. Brau-nels, associate professor; François J. V. Regnand, associate professor; François J. V. Regnand, professor; Taueréde Bostaler, ussociate professor. The Indies of the Ursuline Convent have charge of the boarding department of the female pupil teachers, and attend to part of the Normal School teaching, and the G'ris' Model school.

BRITISH AND CANADIAN SCHOOL, MONTREAL.

Wm. Lunn, president; John Greenshields, secretary;

Mary Harper, teacher of Boys' school; Mary Wall-ing, assistant teacher. Elizabeth Maxwell, teacher of Girls' school: Christina Monteeth, assistant teacher. Incorporated by Act of Parliament.

COLLEGE OF PHYSICIANS AND SUBGEONS, L. C.

President—W. Marsden, Quebec. Vice-presidents—Drs. Von Iffland and Dr. Scott. Registrar and Treasurer—Thomas Walter Jones,

M.D., Montreal. Secretary—For Montreal : Hector T. Peltler, M.D. For Quebec : R. H. Russell, M.D.

For the city of Montreal.—Drs. Howard, Robillard, T. W. Jones, H. T. Peltier, A. C. Munro, W. E. Scott, Louis Boyer, Sutherland.

For District of Montreal.—Drs. S. S. Foster, Tassé, Jos, Chamberth, R. C. Wellbrenner, Jos. S. Brigham, Charles Smallwood, M. Turcotte,

For the city of Quebec.-Drs. Robitalile, J. E. J. Landry, J. A. Sewell, Tessier, W. Marsden, Blanchet, R. H. Russell, A. Jackson.

For the district of Quebec.-Drs. Boudreau, A. T. Michaud, Joseph Marmette, A. Von Ifilaud, Ludger Têtu, Tib. Charest, W. W. Forest.

For the District of Three Rivers.—Drs. Chovrotils, J. A. Smith, Fenwick.

For the district of St. Francis.—Drs. J. B. Johnston, M. Worthington, H. Gilbert.

SCHOOL OF MEDICINE AND SURGERY, MONTREAL.

J. G. Bibaud, M.D., president, professor of anatomy and elinical medicine; P. Muuro, M.D., professor of surgery and clinical surgery; J. E. Coderre, M.D., professor of materia medica and therapeutica; E. H. Trudel, M.D., professor of midwifery and the diseases of women and children; H. Feitier, M.D., professor of institutes of medicine; D. J. P. Rottot, professor of medical jurisprudence and botany; Dr. A. Bros-seau, demonstrator of anatomy; H. Feitier, M.D., secretary and treasurer.

GROSSE ISLE, C. E.

pitals situated at the eastern end of the Island; th residence of the principal officers being in the centre, No communication is permitted between the two ex-tremities of the Island, unless a written pass is granted The offinitiation is the perintered between the two text itermities of the Links perintered between the two text of the Church of England and the Roman Catholle Church, are stationed at the establishment during the season of navigation. A provision dealer is allowed to contract, under certain conditions, to furnish sup-plies for the Island. A small force of police is con-stantly on the Island while the establishment is in operation. There is no post office; but letters, whether to persons connected with the quarantine, or to passen-gers, are forwarded regularly twice a week through the emigrant office in Quebece-as teamer being annually engaged to maintain constant, but only authorized, communication between Quebec and Grosse Isle. Dis-tance from Quebec about 29 miles. Geo. M. Donglas, M.D., medical supt.; A. Von Iffland, M.D., assistant isaac Isaacson, Norwegian and German interpreter; Patrick Fitzsimmons, sergeant of police.

1864. В. Н. А.

Sirtz, maltre d'étude; rotessor and tencher Delanux, associaté del school; J. Branols J. V. Regnaud, I. Ossay, associaté sciate professor. The have charge of the have charge of the e pupil teachers, and sol teaching, and the

OOL, MONTREAL.

eenshields, secretary ;

school; Mary Wall-Maxwell, teacher of th, assistant teacher. nt.

BURGEONS, L. C.

ec. and and Dr. Scott. omas Walter Jones,

ctor T. Peltier, M.D.

. Howard, Robillard, Munro, W. E. Scott,

s. S. S. Foster, Tassé, ner, Jos. S. Brigham,

Robitallie, J. E. J. . Marsden, Blanchet,

Drs. Boudreau, A. T. Von Iffland, Ludger

s .- Drs. Chevrefils, J.

-Drs. J. B. Johnston,

RGERY, MONTREAL.

professor of anatomy o, M.D., professor of I. E. Coderre, M.D., therapeutles; E. H. Hery and the diseases Hiter, M.D., professor P. Rottot, professor potany; Dr. A. Bros-(; H. Peltlor, M.D.,

9

d of the Island; th being in the centre. hetween the two exritten pass is granted pryymen, respectively the Roman Catholic bilshment during the ion dealer is allowed tions, to furnish suporce of police is conestablishment is in ; but letters, whether arantine, or to passence a week through the samer being annually but only authorized, and Grosse Isle. Dises. Geo. M. Donglas, fland, M.D., assistant sy, hospital steward; German interpreter; police.

ALMANAO.	1864.]	JUDICIARY-LOWER CANADA.	145
ral, William Cord, Joseph Sot, Thomas	Mge. d to them, hat. L.C. s. I. fimouski. Argenteuil. brd (in part).	outiat. Outiat.	all is based as.

BENCI Collis, To Collis, R. Collis, Jean J. Judges Jean J.	BENCE Collis BENCE BENCE BENCE Brand Judges	HC Meron RT	Chie		Di la	Quebe Montr Phree St. Fri Mamo	aspé erreb oliett fichel flott fontn lontn fontn fontn	K 8 8 1 8 8
		n Jourse	dges. wen,	Stua Stua J. L. Bellin Pole		:	O ERECASE	

Frainst.

r I

grammar class. Assistant teachers and prefects. Fh. French, M. Desjardius, I. Grenier, Jos. Renaud, E. Dezy, R. Chartler, drawing master, N. Bourassa; music masters, J. Follenns, P. Letondal, F. H. Torrington. Faculty of Law: professor M. Bibaud; assistant professor, A. Belle. Number of students, 260. Board-

District of

B.A., ordinary professor; rev. F. Birtz, maltre d'étude; Dominique Boudrias, associate professor and teacher of E.vys' Model school; Patrick Deinay, associate professor and teacher of Boys' Model school; J. Branneis, associate professor; François J. V. Regnaud, associate professor; François J. V. Regnaud, casociate professor; Franço

Since the 1st January the following changes have been made in the times of holding certain Terms in various Districts of LOWER CANADA. Proclamations of the 29th January and 4th February fix them as follows :-

QUEEN'S BENCH, (Crown Side.)

ARTHABASKA,	
BEAUHABNOIS,	
BEDFORD,	
JOLIETTE,	
RICHELIEU,	
ST. HYACINTHE,	
TERREBONNE,	

SUPERIOR COURT.

JOLIETTE,	.13th to 19th February, May, and Octobe	er.
RICHELIEU,	.13th to 19th March, June, and November	er.
TERREBONNE,	.13th to 19th March, June, and November	er.

CIRCUIT COURT.

DISTRICT OF	CIRCUIT COURT.	
	Megantic,	18th to 17th February, May, and October.
BEAUHARNOIS,	Huntingdon, Chateauguay,	2nd to 6th February, May, and October.
Belford,	Brome, Bedford,	26th to 30th January, April, and September 2nd to 5th February, May, and October.
IBERVILLE,	Iberville,	20th to 24th January, May, and September.
Joliette,	Napierville,	26th to 30th January, April, and Soptember.
	Joliette,	2nd to 6th February, May, and October.
RICHELIEU,	Sorel, Berthier,	7th to 12th March, June and November. 24th to 28th February, May, and October.
	Yamaska,	2nd to 6th March, June, and November.
TERREBONNE,	St. Scholastique, St. Jerôme	7th to 12th March, June, and November. 2nd to 6th March, June, and November.

on the Island, or to visit it without a pass from the provincial secretary at Quebec. Emigrant ships arriving in Canada are rigorously compelled to stop at Grosse Isle until inspected by the medical superintendent, and the passengers passed clean and healthy. A large warchouse, as well as ample sheds, and every requisite appliance, are provided on the western extremity of the Island for emigrants ordered, by the medical superintendent, to land from on board of vessels in which malignant or contagious diseases ma, have madd their appearance during the voyage, and for the cleansing and partication of their luggage. There are hos-

operation. There is no post office; but 'etters, whether to persons connected with the quarautine or to passengers, are forwarded regularly twice a weak through the emigrant office in Quebee-asterare-being annually engaged to maintain constant, but only authorized, communication between Quebee and Grosse Is'. tauce from Quebee about 29 miles. Geo. M. Dongias, M.D., medical supt.; A. Von Iffland, M.D., assistant medical supt.; A. Von Iffland, M.D., assistant medical supt.; Nurdoch McKay, hospitai steward; Issac Isaacson, Norwegian and German interpreter; Patrick Fitzsimmons, sergeant of police.

ALMANAC. 1864.]

Birtz, maltre d'étude; professor and teacher ek Delanay, associate dodel school; J. Braunçols J. V. Regunud, M. Ossaye, associate ssociate professor. The

he times of lamations of

October. ovember. ovember.

October. tember. ctober. September. otober. ember. September. ctober. ctober. petober. petober. ember. ember. ember.

ce; but 'etters, whether marantine or to passenvlce s week through the stear.e: being annually ; bot only authorized, c and Grosse Is?. Disiles. Geo. M. Donglas, Iffland, M.D., assistant (ay, hospital steward; d German interpreter; of police.

QUEEN'S BENCH.-Chief Justice: Hon. Sir Louis Hypolito LaFontaine, Bart.; Puisné Judges: Hon. Thomas Cushing Aylwin, Jean François Joseph Duval, William Collis Meredith; Assistant Judges: Hon. Charles Joseph Eizear Mondelet and William Badgley. Collis Meredith; Assistant Judges: Hon. Charles Joseph Eizear Mondelet and William Badgley. BUFERIOR COURT.-Chief Justice: Hon. Edward Bowen; Pusue Judges: Hones Janes March Short, John Gawler Thompson, John Sannel McCord, Joseph Andhe Bertlehd; Thomas Jean Jacques Loranger, Justice Winter, Antoine Puerte, Andrew Staart, Feitx Odilon Gauthier, Joseph Amaha Bertlehd; Thomas Jean Jacques Loranger, and Louis Victor Sicotte, Assistant Judges: Sanuol Cornwallis Monk, Jean Thomas Taschereau, and Charles Joseph Laberg.; Residence, under ch. Districts assigned to them, 78 Con. Stat. L. C. s.9, under ch. 78 Con. Stat. L. C. s. 1. Under what authority held JUDICIARY-LOWER CANADA CANADA. Judges. LOWER QUEEN'S BENCH. 50 Three Rivers. St. Francis & Co. of Drummond Quebec and part of Arthabaska Montreal, Beauharnois, & part of Terrebonne. Residence, under ch. Districts assigned to them, 78 Con. Stat. L. C. s. 9. under ch. 78 Con. Stat. L. C. s. 1. LAW COURTS Hon. Edw. Bowen, Chief J ... Judges. ***** 3

Clerk of Appeals, Joseph U. Beaudry. Deputy do., L.W. Marchand & C. Drolet Pierre A. Doucet. E. Carter and L. A. Dessaulles. Edward Barnard. Officers of Court. Clerks of Crown. Chalon and Déry Harry Direoll, Q.C. Louis George Harper. Flavien D. Gauvreau. Jules R. Bertholo. Louis Thomas Grouts. Arboine M. Gouin. Francis II. O'Brien. Albert Bender. Athert Bender. Francis II. O'Brien. Charles DuBerger. Louis G. DeLorimier. (Zephirin Vezina. F. Magloire Derome. Short and Morris. Louis Beaudry.

 combodie
 January 24 and June 24.
 20 Vict. cap. 44. s. 31.
 Pierce

 continuers
 Moretes
 January 24 and Soptember 11.
 12 Vict. cap. 43. s. 31.
 Eduration in the second section in the second secon Date of Proclamation. : 12th Mar., June, Sept. & Dec. } 20 Vict. cap. 44, s. 15. Statute. When held. Quebec*..... Where held. Riu'velieu | S Chicoutimi | C Montmagny.... | Arthabaska S Bedförd Sagnenay. St. Hyacinthe. . Beauce. . Iberville..... Quebec..... St. Francis.... Three Rivers... Tt crebonne Je liette..... Ga .pé..... Uctawa..... District. APPEAL SIDE CROWN SIDE. ĸ

1.9

JUDICIARY-LOWER CANADA.

• 55 the 22rd even of the Consultated Statues for Lower Canada, even in Appeal or Error from the District of Ortwan, Mantreal, Torrchamm, Jolieton, Richelicu, St. Transin, Tedford, St. Bastinton, Lowerlitz, and Bouaharmain, ahall be bared and start mand an effort and anti-structure from the and cases in Appeal or Error from the District of Three Rivery, Queece, Squeeny, Quepe, Choosing, Rimouth, Kamantah, Restmond, and Arthabda, start wand and determined the Ory of Queece cases and the retransibution.

			UDICIA	ARY-	-LOWE	R CA	NAL)A.			[18	04.	B. N.
	Sheriff.	s Wm. S. Sewell.	l Tancr. Bouthillier	Isaac G. Ogden.	George F. Bowen. Ovide Martineau	22 Henry Driscoll Louis M. Coullée. 6 Louis G. Harper Philip Vibert. 7 [Flay. D. Gauvreau Martin Sheppard.	Germain Raby.	B. H. Leprohon.	106 Antoine N. Goutin. P. R. Chevallier. B Chas. Du Berger. J. P. H. Cimon. B Frs. H. O'Brien Ovide Bossé. 38 Frs. M. Derome Sim. J. Chalifour.	70 Albert Bender J. David Lépine. 23 Zéphirin Vézina T. J. Taschereau.	Rufus Wadleigh. Auguste Quesnel.	David Browne. Ovide Désilets.	02 Frs. H. Marchand, J. F. Desrivières. 21 I. mia Boandres. I. mia Boandres
	Prothonotary.	608 Fiset & Burroughs Wm. S. Sewell.	1090 1226 1214 Mont, Co: and Papineau	125 Edward Barnard Isaac G. Ogden.	104 Short & Morris	6 Louis G. Harper.	76 Jules R. Bertheiot. Germain Raby.	81 Louis Ths. Groulx. B. H. Leprohon.	66 Antoine N. Gouin. 1 8 Chas. Du Berger 1 Frs. H. O'Brien 88 Frs. M. Derome 2	Albert Bender Zéphirin Vézina	Rufus Wadleigh	90 Frederick T. Hall. David Browne. 143 Ls. G. DeLorimier Ovide Désilets.	102 Frs. H. Marchand. J. F. Desrivières
Vrite	1862	608	1214		-			81				_	
No. of Writs issued in	1860 1861 1862	765	1226	611		1280	56		Izziz	38		96 116	48 06 101
No.		863	1080	8		38.02	69		2228 2228			3 8	SF 10
bority held.	Date of Pro- clamation.	April 7, 1869		Aug. 26, 1859.	Feb, 17, 1863 Ang 21, 1843.	Oct. 27, 1869. Aug. 26, 1869. Aug. 26, 1869.	Feb. 10, 1858.	Feb. 10, 1858.	Feb. 10, 1858. Oct. 20, 1858. Oct. 20, 1858. Aug. 31, 1863.	June 19, 1858 June 19, 1858	Feb. 10, 1858	Feb. 10, 1858. Feb. 10, 1858	Feb. 10, 1858.
Under what authority held.	Statute.	20 Vict. c. 44, s. 36	16 Vict. c. 194, s. 2	20 Vict. c. 44, s. 36	Cons. Stat. L. C. ch. 78, s. 17 Feb, 17, 1863. D. Ano 21, 1843.	20 Vict. c. 44, s. 36 20 Vict. c. 44, s. 36 20 Vict. c. 44, s. 36	20 Vict. c. 44, s. 36	20 Vict. c. 44, s. 36	20 Vict. c. 44, s. 36 20 Vict. c. 44, s. 36 22 Vict. c. 5, s. 74 Cons. Stat L. C.	20 Vict. c. 44, s. 38 20 Vict. c. 44, s. 38 20 Vict. c. 44, s. 36	20 Vict. c. 44, s. 36	20 Vict. c. 44, s. 36 20 Vict. c. 44, s. 36	20 Vict. c. 44, s. 36
Where held. No. of Write Where held.	When held.	1-5 of every month, except Jan., July, 20 Vict. c. 44, s. 36 April 7, 1859 and Aug	I7-27 of every month except Jan., July, and Aug	13-19 of Feb., May, 20 Vict. c. 44, s. 36 Aug. 26, 1859. Sept., and Dec	20-26 of Feb., May, Oct., and Dec 13-19 Feb., May, and	Aylmer	St. Scholastique 13-19 Feb., May, Oct. 20 Vict. c. 44, s. 38 Feb. 10, 1858	13-19 Mar., ^T un., Nov. 20 Vict. c. 44, s. 36 Feb. 10, 1858	13-19 Feb., May, Oct. 20 Vict. c. 44, s. 38 Feb. 10, 1888 13-19 Jan., May, Sept. 20 Vict. c. 44, s. 38 Oct. 20, 1888 13-19 Jan., June, Oct. 22 Vict. c. 5, s. 74 Oct. 20, 1858 13-19 Mar., June, Oct. (Cons. Stat. L. CAug. 31, 1983.	Ch. 73, s. 17 13-19 Feb., May, Oct. 20 Vict. c. 44, s. 38 June 19, 1858. 13-19 Mar., June.Nov. 20 Vict. c. 44, s. 85 June 19, 1858.	13-19 Mar., June, Nov.	"	Naplerville, and St. Johns 13-19 Mar., June, Nov. 20 Vict. c. 44, s. 88 [Feb. 10, 1888. on, Deauharnois:
Where held.	(Chef-lieu.)	Quebec	Montreal	Three Rivers	Sherbrooke Kameuraska	Aylmer	St. Scholastique	Joliette	Sorel Malbaie Chicoutimi St. Germain	Montmagny St. Joseph	St. Christophe.	Nelsonville St. Hvacinthe	St. Johns
	Pointies, &c., comprised.	133,538 Portneuf, Quebec, Montmo- netroy, Levis, and Jobbi- nière, sai Öity of Quebec 196,222 Hochelag, Jaoques Cartler, Laval, Yaudreni, Sou- langes, Laprairie, Cham.	73,519 Maskinongé, St. Maurice (incuding City of Montreal	1, (including the	Wolfe, Compton and Stantead	41,014 Ottawa and Pontiac	, 1 wo Mountains	53,277 L'Assomption, MODICALM and Joliette	21,173 Charlevoix and Saguenay. 10,215 Chloutini	41,748 L'Islet, Montmagny, and Bellechasse	20,011 Brown and Strathasks, and St. Christophe. 13-19 Mar., June, Nov. 20 Vict. c. 44, s. 36 Feb. 10, 1868		46,267 St. Johns, Napierville, and Iberville
noit	District.	Quebec 153, Montreal 196,	Three Rivers. 73,	St. Francis. 37,	Kamouraska 89,	Ottawa 41. Gaspé 27,		Joliette 53					Iberville 46, Beauharnois. 51,

146

JUDICIARY-LOWER CANADA. [1864. B. N. A.

CIRCUTT COURT

[1864. B. N. A.
BeaulesSt. Gill BreaulesSt. OverputDerums.r. ounc., nov.Derum., num.,
 Beauce
t. c. 44, a. 36 Feb. 10, 1858 t. c. 44, a. 36 Feb. 10, 1858
9 Mar., June, Nov. 20 Vici 9 Feb., May, Oct. 20 Vici 8 Feb., May, Nov. 20 Vic 10 Mar., June, Nov. 20 Vic 19 Feb., May, Oct 20 Vic
ind St. Josepu 12-1 ind St. Christophe. 13-1 ind Nelsonville 13-1 ind St. Hyacinthe 22-2 ind St. Johns 13-1 ois, Beauharnois 13-1
Heattee and Porcuester Megantic, Athabaska, Drummond
Beauce 35,01 Arthabaska 45,71 Bedford 49,11 8. Hyacinthe 56,95 Iberrille 46,35 Iberntille 46,35 Beanharmois 51,07

CIRCUIT COURT.

(Jurisdiction for sums not exceeding \$200 under Cap. 79 of the Consolidated Statutes for Lower Canada sec. 2.)

ALWANAC. 1864.]

				Under what Authority held	held.	Write	No. of Writs issued in	
District.	Name of Circuit. *	Where held.	When held.	Statute.	Date of Proclamation.	1860 1	1860 1861 1862	Clerk of Court.
Quebec	Quebec District	Queber	16-21 Jan. and June, and 20-25 of every other month except July and Angust	20 Vict. c. 44, sec. 62	April 7, 1859 Oct. 11, 1861	6297 6 175	575 6086 210	2207 6575 6096 Fiset and Burroughs. 175 * 210 Molse Conture.
Montreal			10-15 of every month except Jan, July and August 1-5 March, July, and Nov 6-10 March, 6-9 July, 6-10 Nov. 1-5 Feb, May, Ser. Nov. Dec.	16 Vict. c. 194, sec. 3	Sept. 16, 1858 Sept. 16, 1858 Nov. 24, 1859 Oct. 26, 1859	6702 7 84 249 53 1484 1	735 8390 107 184 268 340 134 157 134 2106	8330 Monk, Coffin & Paplneau 184 Joseph Octave Bastien. 184 Deser Treffé Sentenne. 157 Eloi Edmond Chagnon. 2206 Edward Baroard.
8t. Francis	Maskinon, Co St. Francis Dia Stanstead Compton Coun		24-28 Feb., Máy, and Oct 10-16 Feb., May, Oct., Dec 14 Feb., June, Sep., Dec 8-11 Jan., June, and Nov	20 Vict. c. 44, sec. 45 and 62 Consol. Stat., L.C. Cap. 79, s. 17 Consol. Stat., L.C. Cap. 79, s. 17 Consol. Stat., L.C. Cap. 79, s. 17 Consol. Stat., L.C. Cap. 79, s. 17	Oct, 29, 1859 Feb. 17, 1863 Feb. 17, 1863 Feb. 17, 1863 Feb. 17, 1863	501 501 106	8088.1	
Kamouraska . Ottawa	Richmond Co. (2d) † Kamourska District. Temiscouata County- Ottawa District. Ottawa County (2d) Pontiae	Danville St. Louis St. Jean Baptiste. Aylmer Backingham Portage du Fort.	14-18 Jan., April, and Sep 7-12 Feb., May, and Nov 21-25 March, June, and Oct. 7-12 Feb., June and Nov 7-10 Jan., May, and Sep 2-7 March, 2025 June, Se Nov.	Stat., L.C. Stat., L.C. c. 44, sec c. 44, sec c. 44, sec c. 55, sec		258 906 157 157	* 18 256 281 286 283 256 283 256 283 256 283 256 284 283 256 284 285 296 296 297 201 201 201 201 201 201 201 201 201 201	261 Timothy Leet. Chalou & Déry. 470 Louis N. Gauvresu. 458 Henry Driscoll. 266 François Sam J Macka. 160 Robert Wm. Hardinge
Gaspé	Gaspé District { Basin		7-12 March, Aug., and Dec 12.12 Feb., July, and Nov 12.21 Feb., and 15-24 Oct 22-31 May, and 22-30 Sep 10-13 Jan., May, and Sep	20 Vict. c. 44, sec. 52	August 26, 1859. August 26, 1859. June 17, 1853. August 26, 1859. August 2, 1860	22 8 8 8 8	52°° - «	 Lik Louis George Harper. Lik Louis George Harper. Lik Louis George Harper. J. B. F. Painchand. Edward Mann. J. John de St. Crofx.
Terrebonne Ioliette	Fox Kiver. Terrebonne District. Terrebonne County. Argenteuil County. Jollette District	Lox Kiver Ste. Schol ustique. St. Jérôme. Lachute. Joliette	:::::	Stat 1	Feb. 10, 1 July 14, 1 April 18, Feb. 10, 1			746 Jules R. Berthelot. 606 J. B. Lefebyre Villemure * Thomas Barron. 640 Loula Thomas Groulx.
Richelieu Saguenay Chicoutimi Ri mouski	L'Assomption Co. Monteain County Richelien District. Berther County Saguenay District. Saguenay District. Chieverich Co. (2d). Chieverich District. Rimonski District.	tion. nne. ois aul.	20-29 March, June, and Nov- 25-28 March, June, and Nov- 7-12 Feb., May, and Oct. 25-29 Feb., May, and Oct. 22-29 Feb., May, and Oct. 7-12 Jan., May, and Sep. 7-22 March, Juny, and Sep. 7-23 March, June, and Oct.		Sep. 16, 1858 Sep. 16, 1858 May 4, 1860 July 14, 1860 July 14, 1859 July 21, 1859 Feb. 10, 1858 July 23, 1858 July 23, 1858 Aug. 31, 1863		2157 228 228 259 259 259 259 259 259 259 259 259 259	2201 Joseph Zebded Martel. 2201 Adelard IS. Des Ritviere 658 Antoine Nemee Goulin- 658 Antoine Nemee Goulin- 214 Louis M. Coté. 214 Joseph L. Orberger. 14 Joseph H. O'Brien. 15 Joseph R. D. Bernon. 15 François M. Dernon. 15 François M. Dernon. 16 François M. Dernon.

JUDICIARY-LOWER CANALA.

147

148

JUDICIARY-LOWER CANADA.

[1864. B. N. A.

REGISTRY OFFICES AND REGISTRARS OF LOWER CANADA

111.1

Martine Statute. Date of procur	District.	Name of Circuit.*	Where held.	When held	Under what authority held		No. of Writs issued in	its Cloub of Count
guy Montimaginy Dis Bellester County Denence District. Liber County Denence District Denence District Denence Outbry Denence County Denence County Ouchee Ouchee					Statute.			
 Manual County Later County Magantic County Magantic County Magantic County Mission County at the county Chateauguay Count at the vere formerly they were formerly they were formerly they were formerly later. 	:	Montmagny District. L'Islet County Bellechasse County		000	Vict. c. Vict. c. Vict. c.	June 19, Nov. 16, April 7, 1	895	240 Albert Bender. 281 Louis Zéphirin Duval. 2890 Berthélemi Pouliot.
Marganific County Divinition of County Bedford District Bedford District Shefford County Shefford County Shefford County Shefford County Marganic County Marganic County Marganic County District Napervile County Dervile County Dervile County Dervile County Dervile Count Count All the other Districted In the other Districted Tech. Montreel Out Count All the other Districted Count Hanty Black.	: :	Dorchester County Arthabaska District			20 Viet. e. 44, sec. 52		112	557 Zéphirin Vezina. Joseph Reny.
	:	Drummond County.	Drummondville .	20-24 March, June, and Nov		Fe0. 10, 1595 Sep. 16, 1858.	374	Kutus Wadleigh. 238 Joseph Treffié Caya.
Missiquoi Co. (2) Inthe St. Irganinthe Di Iberville Country Iberville Country Napierville Country Napierville Country Napierville Country Beaularuois Dis Chattauga Coo Huntingdon Coo Huntingdon Coo Chattauga Coo Als from the Circuit Count at the Circuit Count at the Country All the other Districts		Bedford District		2 -		Feb. 10, 1 Sep. 16, 1	200 8 8 8	J. Brederick T. Hall. 186 Joseph Lefebvre.
Ikonville County Iberville County Napierville County Napierville County District Chantaguan Co Chanta at the s Circuit Court at the s Circuit Court at the s Circuit Court held in rict. Where he rict. Outer at the s Circuit Court set the s Circuit S S S S S S S S S S S S S S S S S S S	Hyacinthe	Missisquoi Co. (2d). St.Hyacinthe District		20	444	Apru 24, 1858 2 May 30, 1859. Feb. 10, 1858	2198	554 Vespasian Nutting. 144 Thomas Capsey. 594 Louis G. Do Lorimior
Alharnols. Napierville. County. Wapterville	-			1- 5 March, June, and Nov.	20 Viet. c. 44, sec. 45 and 52. 20 Viet. c. 44, sec. 52	Sep. 28, 1858. Feb. 10, 1858	818	229 F. H. Gatien. 339 François H. Marchand
Appeals from the Circuit Court to the Queen's Bench are allowed by the 77 (hap. of the Cons. Stat., L. C., S. 30 in cases over \$100. A The Circuit Court at the Circuit Court in and for the various Counties in the same District. A The Circuit Court at the Circuit Court in and for the various Counties in the same District. A District. B Court beld in two or more places in a County has each concurrent jurisdiction over the whole County (73 Chap. of Couns. Stat., L. C., s. 11). GENERAL SESSIONS OF THE FEACE. District. By what Authority hold. District. District. District. By what Authority hold. Officers of the Variable of Proclamation. Officers of the Court. District. District. Date of Proclamation. Officers of the Variable of the Court. Consol. Stat., L. C., S. 11, 100. District. Date of Proclamation. Officers of the Court. District. Namery Jud. Clerk, of the Proclemer A null the other Districts except Three Rivers, (in which L. U. A. Genest is Clerk of the Prace has been discontinued by Proclamation in ali other District the were 2 of ethap. 97 cons. Stat. L. C., and December	uharnois.	Napierville County Beauharnois District. Chateauguay Co Huntingdon County.	Napierville. Beauharnois St. Martine	20-24 Matreth, June, and Nov 20-24 March, June, and Nov 7-12 Feb., May, and Oct 25-25 Feb., May, and Oct 20-24 Feb., May, and Oct.	20 Viet. c. 44, sec. 45 and 52 20 Viet. c. 44, sec. 45 and 52 20 Viet. c. 44, sec. 55 and 52 20 Viet. c. 44, sec. 45 and 52 20 Viet. c. 44, sec. 45 and 52	6. Jan. 22, 1862. Sep. 16, 1858. Feb. 10, 1858. Sep. 16, 1858.	5265	181 Fulibert Beaudoin. 215 Antoine Merizzi. 285 Louis Beaudry. 287 Charles Mentor Lebrun. 201 John Morrison.
District. Where held. GENERAL SESSIONS OF THE FEACE. District. Where held. When held. By what Authority held. Officers of the Court. bec.	Appeals fro * The Circi † The Circu	om the Circuit Court uit Court at the <i>Chef</i> - tit Court held in two	to the Queen's Ben <i>lieu</i> of a District h or more places in a	ch are allowed by the 77 Chap. as concurrent jurisdiction with County has each concurrent ju	of the Cons. Stat., I., C., s. 30 the Circuit Court in and for t risdiction over the whole Cou	in cases over \$100. he various Counties uty (79 Chap. of Con	in the same	e District. . C., s. 11.)
District. Where held. When held. By what Authority held. Officers of the Court. bee:				GENERAL SESSIO	NS OF THE PEACE.			
Bet Statute. Date of Proclamation. Ouncers of the Court. bec 7.16 January and 1-10 April, June, and Oct	District.	Where held		When held	By what Au	thority held.		
 Dec				That have a	Statute.	Date of Procla	unation.	Uncers of the Court.
 ^a In all the other Districts except Three Rivers, (in which L. U. A. Genest is Clerk of the Peace the office of Clerk of the Peace is held by the Clerk of the Crown. Under the authority of sec. 20 clinps of Tcoms Stat. L. C., the holding of the General Sessions of the Peace has been discontinued by Proclamation in all other District they were formerly held. Judge of Sessions, Montreal, C. J. Coursol. SMALL CAUSE COMMISSIONERS' COURTS. (Jurisdiction to \$25.) COURT OF VICE-ADMIRALTY. SMALL CAUSE COMMISSIONERS' COURTS. (Jurisdiction to \$25.) GUBBEC. BURDERC. RABLA CAUSE COMMISSIONERS' COURTS. (Jurisdiction to \$25.) Are held under Clap. 94 of the Consol. Statutes for Lower Canada, in almost ever Presedents. BUBBEC. BUBBEC. BUBBEC. Parkin. The No. of Summonses issued in 1890 was 25.754; in 1881 28.092; in 1882, 29.991.) 			7-16 January, and 4-10 March, June,	1-10 April, June, and Oct September, and December	Consol. Stat., L.C. Cap. 97, s	. 3 May 1, 1863	1	lerk, Pierre A. Doucet. " Carter & Dessaulles.*
JRT OF VICE-ADMIRALTY. QUEBEC. Registrar –Charles Drolet. Marshal–J. B. Parkin.	* In all the Under the which they	other Districts exception of the second seco	pt Three Rivers, (in chap. 97 Cons. Stat Judge of Sessions,	which L. U. A. Genest is Clerk . L. C., the holding of the Gen Montreal, C. J. Coursol.	of the Peace) the office of Cle eral Sessions of the Peace ha	rk of the Peace is he s been discontinued	old by the (by Proclan	Jerk of the Crown. nation in ali other Distric
	'udge—Hon.		F VICE-ADMIRA QUEBEC. istrar Charles Dro	LLTY. det. Marshal-J. B. Parkin.	SMALL CAUSE CO Are held under Chap. 94 of Parish and Township of Low (The No. of Summonses iss	MMISSIONERS' C the Consol. Statute er Canada, on the fi ued in 1860 was 25,75	OURTS. (es for Low ist Monday M; in 1861	Jurisdiction to \$25.) er Canada, in almost ever 7 of every month. 23.042; in 1862, 29,991.)

[1864. B. N. A. Are held under Chap. 94 of the Consol. Statutes for Lower ('anada, in almost every Parish and Township of Lower Canada, on the first Monday of every month. (The No. of Summonses issued in 1880 was 25,754; in 1861 23,042; in 1862, 29,991.) SMALL CAUSE COMMISSIONERS' COURTS. (Jurisdiction to \$25.) FETES D'OBLIGATION-CANADA EAST. Judge-Hon. Henry Black. Registrar -Charles Drolet. Marshal-J. B. Parkin. COURT OF VICE-ADMIRALTY. QUEREC.

1864.]

AT.MANAC.

485 Fran. de Salles Bastien 664 Jos. Edouard Pichette. Francois X. Léonard. 270 George Hope Napier. 496 William Ritchie. 309 Chas. A. Richardson. Tancrede Sauvageau. 494 Joseph A. Hervieux. 690 Jean Ovide LeBlanc 075 Fierre R. Chevallier. Jean Octave Chalut. Name of Registrar. 2254 C. N. Montizambert. 477 Jos. E. Thibaudeau. 234 Joseph G. Leßel. 169 Louis Geo. Harper. Jean Etienne Aubé. 189 Charles Du Berger. 590 François M. Guay. 184 Telesphore Fortin. 301 Ovide Bossé. Geo. II. Dumesnil 319 James F. Taylor. 42 Jas. E. Judgson. 195 Dosithée Dupras. 210 Daniel De Hertel. 475 Jos. Ed. Beaupré 548 Aimé Geoffrion. 545 Elie Rinfret. Geo. H. Ryland. 135 Jacques Picard. Joseph Filteau. 224 Thomas Austin. 334 Tancrede Sauva 556 Joseph Jutras. 825 Louis G. Duval. ierre Gosselin. 458 Marcel Poirier. 659 Henry Garon. John Perrée. Jos. M. Côté. 215 (abriel Dick. John Heath.
 Interfact
 Noutreal
 No
 No</ 156 1 195 8 609 19 131 E enregistered 1860 1861 1862 **Fotal No. of** Documents 28. 255 R 1 205 349433488 :908 1222122222222 454 122 See З 020 248 191 8 699 151 Date of Pro-7 Vic. c. 22, sec. 2... Feb. 8, 1844 .. 8 V. c. 28 & 9 V. c. 44 June 25, 1845, 9 9 Vic. c. 45, sec. 2... July 10, 1946. 7 Vic. c. 22, sec. 2... Feb. 8, 1844 .. clamation. c. 99. s. 11, par.1 c. c. 22, sec. 2 ... Feb. 8, 1844 Under what Authority held. 22 V. c. 35, ss. 1, 2, 3. REGISTRY OFFICES AND REGISTRARS OF LOWER CANADA. 18 V. c. 99, s. 11, 1 7 Vic. c. 22, sec. Statute. Cap Santé..... Where held. Chicoutimi. |Chicoutimi......County of Chicoutimi...... Onebec.. City and County of Quebec..... Extent of Registration County or Division. Ouebec 1st Division of Charle-(voix and Sagnenay ... 2nd Division of ditto.... Name of Registration County or Division. Three Rivers. Kamouraska. St. Francis.. Joliette Terrebonne Ottawa.... Quebec.... District. Gaspé Richelieu Saguenay. Montreal 1

JUDICIARY-LOWER CANADA.

1 1	County of Rithmarkin, St. Jean Port Joli, 22 Vic. c. 93, ec. 23, Nov. 13, 1853, 225 325 326 304 400 county of Regautic county of St. Christophe 18 Vic. c. 23, ec. 23, St. 1564, 563 554 51 1861, 524 555 550 551 556 557 558 545 1, 1861, 524 555 550 551 556 557 558 545 1, 1861, 524 555 550 551 556 557 558 545 1, 1861, 525 556 557 558 545 1, 1861, 525 558 545 1, 1861, 555 558 545 1, 1861, 555 558 545 1, 1861, 555 558 545 1, 1861, 555 558 545 1, 1861, 555 558 545 1, 1861, 555 558 545 1, 1861, 555 558 545 1, 1861, 555 558 545 1, 1861, 555 558 545 1, 1861, 555 558 545 1, 1881, 555 558 545 1, 1881, 555 558 545 1, 1881, 555 558 545 1, 1881, 555 558 545 1, 1881, 555 558 545 1, 1881, 555 558 545 1, 1881, 555 558 545 1, 1881, 555 558 545 1, 1881, 555 558 545 1, 1881, 555 558 545 1, 1881, 555 558 545 1, 1881, 555 558 545 1, 1881, 555 558 558 558 558 558 558 558 558 55	Rimoustic 2 Vic. 0.101, 0.011, <th0.011,< th=""> <th0.011,< th=""> <th0.011,<< th=""><th></th><th></th><th>UUDIOIANI</th><th>CANADA.</th><th>[1004. B</th></th0.011,<<></th0.011,<></th0.011,<>			UUDIOIANI	CANADA.	[100 4 . B
Rimonski, John 22 Vie. 0. 133. Novr. 19, 1 St. Mendeline. 10 and 17 Vie. c. 99, sec. 2 Novr. 19, 1 St. Françols. 18 Vie. c. 99, sec. 2 Novr. 19, 1 St. Christophe 18 Vie. c. 99, sec. 2 Novr. 19, 1 St. Christophe 18 Vie. c. 99, sec. 2 Novr. 19, 1 Drummondrule 18 Vie. c. 99, sec. 2 Novr. 19, 1 Drummondrule 18 Vie. c. 99, sec. 2 Naroh 31, 1 Narohulu 18 Vie. c. 99, sec. 2 Naroh 31, 1 St. Hyscinthe 18 Vie. c. 99, sec. 2 Naroh 31, 1 St. Liboire 18 Vie. c. 99, sec. 2 Anoh 31, 1 St. Liboire 18 Vie. c. 99, sec. 2 Anoh 31, 1 St. Jiboire 18 Vie. c. 99, sec. 2 Anoh 31, 1 St. Jiboire 18 Vie. c. 99, sec. 2 Anoh 31, 1 St. Johns 18 Vie. c. 99, sec. 2 Anoh 31, 20, 1 St. Johns 18 Vie. c. 99, sec. 2 Anoh 31, 20, 1 St. Jiboire 18 Vie. c. 99, sec. 2 Anoh 31, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20	County of Rinouski	Rinouski, No. 3 Courdy of Rinouski, No. 3 St. Nichel St. Nichel St. Nichel Nov St. Nichel Nov Nov St. Nichel Nov		1955. 285851 N239138 :153		Solicitors General. Solicitors General. Solicitors Foucher 5, 1786. Court Chas. Foucher May 77, 1766. ames Stuart August 1, 1896. (Ephen Stwell May 16, 1899. Ibarles Marshall June 9, 1917. Iharles Rich. Ogden. November 25, 1884. Indrew Stuart April 25, 1886. Indrew Stuart April 25, 1886. Indrew Stuart September 25, 1888. Maries D. Day May 26, 1840. Soeph A. Taschereau. August 21, 1946.	wist T. Drumpnoid June 7, 1948 events T. Drumpnoid June 7, 1948 berrer J. Ot Lauveaux Dovember 12, 1851. Junhar RossNovember 26, 1861. Juhar Ross
Rinnouskin St. Jean Port J Montmagny St. Francols. St. Francols. St. Christophe. Drummondrill Waterion Bedford Bedford St. Libere Bedford Bedford St. Libere Beavrille Marteville Marteville Beavrille Bea	County of Montmagny Montagny Montagny Montagny County of Baleenase. St. Franouktion County of Baleenase. St. Francols. County of Baleenase. St. Francols. County of Baleenase. St. Francols. County of St. Hyaainthe. Drummond file County of St. Hyaainthe. St. Hyaainthe. County of St. Hyaainthe. St. Hyaainthe. County of St. Hyaainthe. St. Hyaainthe. County of St. Jannes Montagna, Markeville. County of Ray (St. Jannes) St. Hyaainthe. County of St. Jannes, St. Johns. County of St. Jannes, St. Johns. County of St. Jannes, J	Rimousti, No. 2. Nontmagny Beauce. Beauce. Dyremaent Arthabaska. Arthabaska. Arthabaska. Breau Bronde. Brouville. Brouville. Rouville. Rouville. Rouville. Rouville. Broolamations he Froolamations he Proolamations he Proolamatio	011. 22 Vic. 0. 125	18 Vic. c. 99, sec. 3 May 23, 18 18 Vic. c. 99, sec. 3 May 23, 18 18 Vic. c. 99, sec. 3 May 24, 18 18 Vic. c. 99, sec. 3 March 30, 18 Vic. c. 99, sec. 3 March 31, 18 Vic. c. 99, sec. 3 March 31, Con. Sta. L.C. o ST, s. 88 A PH 12, 11, 18 Vic. c. 99, sec. 2 (APH 11, 18) 18 Vic. c. 99, sec. 2 (APH 11, 18) 19 Vic. c. 90, sec. 2 (APH 11, 18) 10 Vic. c. 90, sec. 2 (APH 12, 18) 10 Vic. c. 90, sec. 90, sec. 90		Attorneys General, Attorneys General, Suckling Date of Commission. Jo Suckling August 24, 1764. Kalaere September 26, 1766. Kalaere September 26, 1766. Kalaere September 26, 1766. Kalaere September 26, 1766. Kalaere October 16, 1792. M. Sewell May 23, 1785. M. Boven October 16, 1792. M. Boven September 10, 1806. F. Uniacke June 20, 1809. Ant.	- 4
	Country of Kuntungary Country of Montungary Country of Beauce Country of Arthabaska Country of Arthabaska Country of Arthabaska Country of Kuntumoud Country of Kuntumoud Country of Kuntulle Country of Naplerville Country of Naplerville Country of Reauharnois Country of Reauharnois Paket Justices of the Sir L. H. Laton thine, Bart	Rimouski, No. 2. Northagen Northagen Beauce. Beauce. Dorthagen Arthabaska. Arthabaska. St. Hyacinthe. Brouylle. Brouylle. Ragole. Ragole. St. Hyacinthe. Ragole. St. Hyacinthe. Ragole. Ragole. St. Hyacinthe. Ragole. St. Hyacinthe. Recurline. R		St. Christophe St. Christophe Waterloo. Knowilou. St. Hysteinte- St. Hysteinte- Marleville St. Jobire- St. Jobire- St. Jobire-	Intervitie		

150

JUDICIARY-LOWER CANADA.

Joseph Ed. Turotte December 8, 1947. Joseph Ed. Turotte December 8, 1947. Lewis T. Drummond June 7, 1948. Lewis T. Drummond June 7, 1948. John Ross......August 81, 1853. John Ross......August 81, 1853. John Ross......August 71, 1858. John Rose.......August 71, 1858. John Rose......August 71, 1858. John Rose......August 71, 1858. John A. C. Abbott... Mar 24, 1869. John J. C. Abbott... Mar 24, 1869. Charles Rich, Ogden, January 13, 1835.
 Charles Rich, Ogden, January 12, 1835.
 James Bank, Sprenber 16, 1842.
 James Bank, Sprenber 16, 1842.
 Wrilliam Badgley... April 23, 1944.
 Wrilliam Badgley... April 23, 1944.
 Wrilliam Badgley... April 23, 1944.
 Wrilliam Badgley... April 23, 1945.
 Lewis T. Drummond. October 28, 1861.
 George Et, Cartler... Jay 24, 1863.
 Louis Victor Sicotte. May 24, 1863. Hon. Edw. Bowen...December 24, 1849.

e Superior Court for Canada. pe of the Lower Co Chief Justice

Chief Justices of Lower Canada and of the Court of King's Liench for the Dis-trict of Quebeo. m, Wm, Osgoode. December 11, 1784. John Elmsley.. October 13, 1802. Henry Alcock. August 11, 1806. Jonath. Sewell. August 22, 1898.

Hon, :::: ALMANAC. 1864.]

JUDICIARY-CANADA WEST.

THE LAW SOCIETY OF UPPER CANADA. VISITORS.

Hon. Wm. Hy. Draper, C. B., Chief Justice of Upper

Hon. Wm. Hy. Draper, C. D., China Canada.
Canada.
Hon. P. M. M. S. Vankoughnet, D. C. L., Chancellor of Upper Cauada.
Hon. W. B. Richards, Chief Justice of Common Pleas.
Hon. James C. P. Esten, Vice Chancellor.
Hon. John Godfrey Spragge, Vice Chancellor.
Hon. J. H. Hagarty, D.C.L., Judge Court of Queen's Rangh.

Bench. Hon. J. C. Morrison, Judge Court of Queen's Bench. Hon. J. dam Wilson, Judge Court of Common Pleas. Hon. John Wilson, Judge Court of Common Pleas.

TREASURER.

Hon, John Hillyard Cameron, D.C.L., Q.C.

BENCHERS.

Hon. Henry J. Boulton, Q. C'Secker Brough. Q. C. George Ridout. Hon. John Rolph. Hon. George S. Boulton. Hon. J. E. Small, Q. C. William Ellott. David Jones. Hon Suter Smith. Lerry C. R. Becher, Q. C. Hon, J. E. Small, Q. C.
Willam Elliott.
David Jones.
George Rolph.
Bobert Berrle.
Donald Bethuno.
Donald Bethuno.
Donald Bethuno.
Clarke Gamble.
George Malloch.
George Malloch.
George Boswoll, Q. C.
William Notman, Q. C. (Q. C. Jacob Farrand Pringle.
Hon., J. C. and K. C., John Berler, Q. C.
George Boswoll, Q. C.,
William Notman, Q. C. (Q. C. Jacob Farrand Pringle.
Hon., J. C. and K. C., John Mc, S. Macdonald, Q. C.
John Hector, Q. C.
John Hoss, Q. C.
John M. Gwynne, Q. C.
John W. Gwynne, Q. C.
Hon. S. B. Harrison, Q. C.
John Marcus Bnrritt.
George Bagan.
Hon. A. J. Ferguson Blair.
Sir James Lukin Robinson, Jach.

George Duggan. Hon. A. J. Ferguson Blair. Sir James Lukin Robinson, John Crawford. Bart.

Geo.B. Lyon Fellowes, Q.C Samuel H. Strong, Q.C. SECRETARY, LIBRARIAN, AND EXAMINER.

Hugh N. Gwynne, B. A., Trinkty College, Dublin.

EXAMINERS AND LECTURERS.

Adam Crooks, Esq., Q. C., M. A., B. C. L., Equity. John T. Anderson, Esq., Common Law. Alexander Leith, Esq., Real Property.

Courts.

Courts. COURT OF ERROR AND APPEAL. — Constituted for the hearing of appeals in civil cases from the Courts of Queen's Bench, Chancery and Common Pleas; and appeals in criminal cases from the Judgment of this court, an appeal lies to lier Majesty in Privy Council, in cases over £1,000, or where annual rent, fee, or future rights of any amount, are affected. Judges —Hon. Archibald McLean, President; Hon. Wm. H. Draper, C.B., Chief Justice of Upper Canada; Hon. P. M. M. S. Vankoughnet, D.C L., Chancellor of Upper Canada; Hon. Jilam Buell Richards, Chief Justice of the Common Pleas; Hon. J. C. P. Esten, Vice Chan-cellor; Hon. John Hawkins Hagariy, D.C.L., Judge Court of Queen's Bench; Hon. Adam Wilson, Judge of the Court of Common Pleas; Hon. John Wilson, Judge of the Court of Common Pleas. Clerk and Re-porter—Alex. Grant. porter-Alex. Grant.

COURT OF IMPEACHMENT-For the trial of Judges of County Courts in Upper Canada, under Con. Stat. U. C., cap. 14.-Judges :- Hon. W. H. Draper. C.B.,

Chief Justice of Upper Canada; Hon. Philip M. M. S. Vankoughnet, D.C.L., Chancellor of Upper Canada; Hon. Wm. B. Richards, Chief Justice of the Court of Common Picas. Clerk:--W. B. Heward.

HOIL, WH. B., HEINERG, CHEF SURFEO ID THE COIPT OF Common Pleas. Clerk :- W. B. Howard. COURT OF QUEEN'S BENCH. — The Jurisdiction of this Court extends to all manner of actions, causes and suits, criminal and eivil, real, personal and mixed, within Upper Canada, and it may proceed in such, by such process and course as are provided by law, and as shall toud with Justice and despatch to detormine the same; and may hear and determine all issues of lawful men (except in cases otherwise provided for) try all issues of fact, and give judgment, and award excention, thereou; and also in matters which relate to the Queen's Revenue (including the condemnation of con-traband or smuggied goods: as may be done by Her Majesty's Superior Courts of Law in England. Chief Justice—Hon. William Henry Draper, C.B. Puisne Judges—Hon. John Hawkins Hagarty, D.C.L., and Hon. Joseph Curran Morrison. Clerk of the Croom and Pleas—Chas. Coxwell Small. Reporter—Chris. Robinson, Q.C. 7 xing Officer—John Small. Clerk of the Plea Department—John W. Dempsey. Clerk of the Docket—Thos. Coxwell, Registrar of Croom Bonds gc.-E. G. Small. Clerk of the Vaull Department— Thos. Goldsmith. Crier and Usher—Andrew Fleming. Court of CHANCERY.—This Court has the like ju-

30.-E. G. Small. Crier and Usher-Andrew Fleming. Thos. Goldsmith. Crier and Usher-Andrew Fleming. COUNT OF CHANCERY.—This Court has the like ju-risdiction as the Court of Chancery in England, in cases of fraud, accident, trust, exceutors, administra-tors, co-partnerships, accounts, mortgages, awards, dower, infants, idiots, lunatics and their estates, wasto, specific performance, discovery, and to prevent multi-plicity of suits, staying proceedings at law prosecuted against equity and good conscience, and may decree the issue, repeal or avoidance of letters patent, and generally the like powers which the Court of Chancery in England possesses to administer justice in all cases in which there is no adequate remedy at law. Chan-cellor-Hon. P. M. S. Vankoughnet, D.C.L. Vice Chancellors-Hon. James Christic Palmer Esten and Heotor, Q.C., and Wm. V. Bacon. Registrar & Repor-ter-Alexander Grant. Deputy Registrar-William N. Radenhurst. Clerk in Chambers-John Black. Ac-countant-John Gray. Examining Clerk - Arthur Holmsted. Clerks-Michael Hayes and John Irwin. Usher-John Oliver, Messanger-Donald Sutherland. MASTERS: OFFICE IN CHANCERY.—Master in Ordi-crey Andrew Noter Budl. Theirie Mester. Oce

MASTERS OFFICE IN CHANCERY.—Master in Ordi-nary—Andrew Norton Buell. Taxing Master-Geo-Hemings. Master's Chief Clerk—Waltor M. Ross. Clerk—John P. NcDonnell. Local Masters and De-Clerk-John P. MeDonnell. Local Matters and De-puty Registrars-Barrie-John Stratly. Belleville-William W. Dean. Brantford-John Cameron. Brock-ville-John Dockstader Buell. Chatham-George Wil-liams. Cobourg-Wm. 11. Weller. Cornwall-John McDonell. Goderich-Robert Cooper, Guelph-George Palmer. Hamilton-Wm. Leggo. Kingston-James A. Heuderson, D.C.L. London-Jas. Shanly. Niegare John Powell. Ottawa-John Wilsen. Oven Sound-David Thedale. Sandwich-Samuel S. Macdonell. Sar-David A. Creasor. Perth -W. O., Buell. Simooe-David A. Creasor. Perth -W. O., Buell. Simooe-David A. Creasor. James Stanton. Stratford-R. T. Huggard. Sault Ste. Marie, Algoma-Hon. John. Prince, Q.C. Whitby-George II. Dartnell. Woodstock-H. B. Beard. COURT OF CONNON PLEAS.-This Court has the

COURT OF COMMON PLEAS.—This Court has the sense powers and jurisdiction as a Court of Record, as the Court of Queon's Bench. Writs of summons and capias issue alternatoly from either court. Chief Jus-tice—Hon. William Buell Richards. Prisne Judges— Hon. Adam Wilson and Hon. John Wilson Clerk of the Court and Place Laurance House Place Hon. Adam wilson and non. John wilson Clerk of the Crown and Pleas-Lawrence Heyden. Reporter-Edward C. Jones. First Clerk-Augustus B. Sullivan, Second Clerk-S. B. Clark. Crier and Usher-Daniel O'Connell.

PRACTICE COURT AND CHAMDERS. — One of the Common Law Judges holds a Court during each Term, called the "Practice Court," for hearing matters relat-ing to the adding or justifying bail, discharging insol-vent debtors, administering oaths, hearing and deter-

152

mining matters on motion, and making rules and orders in causes and husiness depending in either of said law courts. Chambers are held each day in Com-mon Law and Chancery by one of the judges of the said courts, for such business relating to suits therein as may be transacted by a single judge out of court. *Clerk, Common Lawo*—Wm, B. Howard. *Clerk, Chan-eryu*-John Bluck. Hern AND DEVISEE COURT. — Commissioners, the indrease the Sumster Courts and such other persons

Judges of the Superior Courts, and such other persons as may be appointed by commission under the Great Seal. Their duties are to determine claims to lands in

Seal. Their duties are to determine claims to lands in Upper Canada, for which no patent has issued from the Crown in favour of the proper claimarks, whether as heles, devisees or assignces. Sittings at Toronto, first Monday in January and July in each year. Clerk of Commissioners,—W. B. Heward. COUNTY COURTS.—Presided over by a resident Judgo in each comuty. Their jurksdiction extends to all personal actions where the debt or damages claimed do not exceed .550; and to all suits relating to debt, govennut or contract, where the amount is ascertained by the acts of the parties or signature of the defend-ant, to .2100; and to all bail bonds and recognizances of ball given in the County Court, to any amount; of ball given in the Bound bonds and recognizances of ball given in the Bound Court, to any amount; but not to cases involving the title to hands, validity of wills or actions for libel, slander, crim. con., or seduction. An appeal lies to either of the Superior Courts of Law. These Courts also possess equity povers, to the amount of £50, subject to an appeal to the Court of Chancery.

SURBOATE COURTS.-The jurisdiction of these Sources relates to ull testamentary matters and causes, and to the granting or reveking of probate of wills, and letters of administration of the effects of deceased persons having estate or effects in Upper Canada, and all matters arising out of or connected with the grant or revocation of probate or administration, subject to an sppcal to the Court of Chancery. The County Judges are also Judges of the Surrogate Courts. Clerk-C. Fitzgibbon, Toronto.

COUNTS OF QUARTER SESSIONS.—Chairman, the County Judge in each county, who, with one or more Justices of the Pence, holds a Court of Quarter Ses-

Sustices of the Fence, noise a Contr of Quarter Ses-sions in his county four times a year for trials by jury in cases of larceny, misdemennor, and other offences. RECORDER'S COURTS.—In the Cities of Toronto, Hamilton, London, Kingston, and Ottawa, the Recor-der's Court takes the place of the County Sessions, the Justices for Counties having no jurisdiction in the Cities—the care of which is confined to the Recorder, Narrow Aldormon and Review Markistratoff and Sec. Gives the circ of which is contact to the feetback Mayor, Aldermen and Police Magistrate of cach. Ses-sions held first More any in March, June and Septem-ber, $\sigma = 1$ third More any in December. Recorders—Geo, Daggan, jun., Toronto; Arch. J. McDonell, Kingston John E. Start, Hamilton; William Horton, London; J. B. Lowis Ottawe: J. B. Lewis, Ottawa.

J. B. Lewis, Ottawa. INSOLVENT DERIFORS' COURTS.—The County Judge in each county presides. DIVISION COURTS.—For the summary disposal of cases by a Judge; but a jury of five persons may be de-manded in certain cases. Their jurisdiction extends to action of debt or contract amounting to £25; injuries or torts to personal chattels amounting to £10; but not to actions for gambling debts, liquors drunk in a tavern, or notes of hand given therefore, cjectment, till of band, &c., or any toll, custom or franchise, will or settlement, malicions proscention. [be]. shader. crim.com. seduemalicious prosecution, libel, slander, crim. con., seduction or breach of promise, or actions against a J. P. for anything done by him in the execution of his office, if he objects to it. Concts are held once in two months in each division, or oftener, at the discretion of the Judge. The Divisions are established by the Courts Judge. of Quarter Sessions.

Crown Law officers.

ATTOBNEY GENERAL .- Hon. John Sandfield Macdonald, Q. C.

SOLICITOR GENERAL .- Hon. A. N. Richards, Q.C. Officers of the Courts.

CLERKS OF ASSIZE .- The Deputy Clerks of the Crown are ex-officio Clerks of Assize and Marshals in their respective countles.

DEFUTY CLERKS OF THE CROWN.-The Clerks of the County Com, s will be exafficio Deputy Clerks to the Crown and Plous of their several counties as the pre-sent incumbents vacate by leath or otherwise.

26

DEPUTY REGISTRARS AND MASTERS IN CHANCERY. —These officers are appointed by the Court, for each County, as occasion requir. s.—(See title Master's office

County, as occasion requir. 3.—(See the Master's once in Chancery.) CLENK OF THE PROCESS.—For sealing and issuing Writs of Summons and other Writs in the Queen's Hench and Common Pleas (alternately)—Robt. Stan-ton. The Deputy Clerks of the Crown in the several Counties are supplied with writs from Toronto, and re-issue the same in their respective counties.

Terms of the Courts.

APPEAL TERMS commence on the fourth Thursday next after Illiary, Easter and Michaelmas terms. LAW TERMS.—Illiary begins first Monday in Feb., and ends Saturday of the ensuing week; Easter begins 3rd Monday in Mny, and ends Saturday of the ensuing weak. Teinter borders Monday up to the the 9 bet Aug

3rd Monday In Mny, and ends Süturday of the ensuing week; Trinity begins Monday next after the 21st Aug., and ends on the suturday of the ensuing week; Mi-chaehmas begins third Monday in November, and ends Saturday of the ensuing week. Long vacation from the 1st July to 21st August. CHANCEUY TERMS.—*Examination Terms*—From 1st Tuesday of February to the Saturday after 2nd Tues-day of April; and from first Tuesday of September to the Saturday after 1st Tuesday of November, The Court also sits every Tuesday (except during the regular vacations) throughout the year, for hearings, motions for Decrets, motions for or to dissolve special bijunc-tions, and appeals from the reports of the Master or DeputyMisters. Long vacation from the 1st July to DeputyMasters. Long vacation from the 1st July to 21st August.

2184 August. COUNTY COURT TERMS commence on the first Mon-day in Jan., April, July, and Oct., and end the following Saturday.

Circuits of the Courts.

LAW CIRCUITS.—The Circuits are held twice a year in each County, between Hilary and Easter Terms, and between Trinity and Elchnelmus Terms, except in the City of Toronio and United Counties of York and Peel, City of Toronto and United Counties of York and Peel, where there are three in each year, commencing on the Thursday next after municipal elections in January ake second Monday in April, and the second Monday in October, in each year. There are six Circuits, as fol-lows, viz:—The Eastern : Perth, Cornwall, Ottawa, L'Orignal, Brockville, Kingston. Home : Niagan, Hamilton, Barric, Owen Sound, Milton, Welland. Western : St. Thomas, Sandwich, Sarnia, Chatham, London, Goderich. Midland : Whitby, Peterboro', Cobourg, Belleville, Picton Lindsay. Oxford : Simcee, Brantford, Guelph, Berlin, Stratford, Woodstock, Cayaga. Toronto York and Peel : Toronto.

Caynga. Toronto York and Peel: Toronto. CHANCERY CIRCUITS.—For the examination of Wit-nesses and Hearing Causes are held in the Spring and Fall of each year as follows:—*Toronto*: Toronto. Home: Whitby, Barrie, Humilton, Nigara, Brantford, Guelph. Western: Simeoe, London, Chatham, Sand-wich, Sarnin, Goderich, Woodstock. Eastern: Ottawa, Cornwall, Brockville, Kingston, Belleville, Cobourg. COUNTY COURT AND QUARTER SEASIONS SITTINGS. —For the trial of issues of fact, and the assessment of damages, on the second Tuesday in March, June, Sep-tembor. and December. in each year.

tember, and December, in each year.

Commissioners for taking Affidarits.

Commissioners for taking Affidarits. COMMISSIONERS IN UPPER CANAPA FOR TAKING AFFIDAVITS TO BE USED IN COURTS OF LOWER (ANADA.-Robert A. Harrison, Barrisler, Toronto; Thomas Wright Lawford, Attorney-at-Law, London; Hon, G. Crackford, M.L.C.; Jas Jessup, J. D. Buell, and Henry 3; Hubbell, Barristers, Broekville. Commissioners in Lower CANADA FOR TAKING AFFIDAVITS TO BE USED IN COURTS OF UPPER CANADA.-Montreal : Theodore Domeet, Notary Pu-ble; James Court : John J. C. Abbott, Advocate, John H. Isaacson, Notary Public; Alexander Morri, Advocate; William B. Camb, Advocate; Frederick W. Torrance, Advocate, folm R. Muchren, Advocate, Guebec : Hon. Henry Black, P. B. Casgrain, Frede-rick C. Vannarous, J. B. R. Dutresne, and R. Ber-nard, Advocates. *Isgal Holidays*.

I sgal Holidays.

Sundays; New Year's Day; Epiphuny; Annuncia-tion; Good Friday: Ascension; Corpus Christi; St. Poter and St. Paul; All Saints; Christmas Day, and any day appointed by proclamation for a general fast or thanksgiving.

ASTERS IN CHANCERY. by the Court, for each See title Master's office

or scaling and issning Writs in the Queen's ernately)—Robt. Stan-Crown in the several its from Toronto, and the counties tive countles.

ourts.

n the fourth Thursday

n the fourth Tharsday lehaelmas terms. first Monday in Feb., g week; Easter begins thurday of the ensuing ext after the 21st Aug., le ensuing week; Mi-a November, and ends Long vacation from

tion Terms—From 1st rilay after 2ud Tucs-stay of September to November. The Court t during the regular or hearings, motions issolve special hyme-orts of the Master or from the 1st July to

ence on the first Mon-, and end the follow-

ourts.

nurts. are held twice a year nd Easter Terms, and Terms, except in the ies of York and Peel, commencing on the ctions in January, the le second Monday in e six Cirenite, as fol-. Cornwall, Ottawa, Miton, Welland, Sarnia, Chatham, Whitby, Peterboro', y. Oxford : Simeoe, utford, Woodstock, "Toronto. examination of Witexamination of Wit-

examination of Wit-d in the Spring and *-Toronto*: Toronto. Ningara, Brantford, on, Chathum, Sand-K. *Ecstern*: Ottawa, Belleville, Cobourg. SERSIONS SITTINGS, d the assessment of March. June Sen. March, June, Sepır.

Affidarits.

Alfidarits. NAPA FOR TAKING OURTS OF LOWER Bartister, Toronto; y-at-Law, London; Jeseau, J. D. Buell, Brockville, ADA FOR TAKING UETS OF UPPER OUETS OF UPPER OUETS, NGAY Pu-Vabott, Advocate; Alexander Morth. cate; Frederick W. claren, Advocate. claren, Advocave. Casgrain, Frede-esne, and H. Ber-

phany; Annuncia-rpus Christi; St. tmas Day, and any a general fast or

÷	
nty Town.	

ALMANAC. 1864.]

Ë	١.
WEST	
₿	-
4	1
9	
OFFICERS-CANADA	
2	•
T	•
2	
<u> </u>	٠
H.	
0	•
B	1
Ē	
AND JUDICIAL	
7	ş
Z	
A	,
M	
턽	
Ē	
COUNTY	1
	1000
	1

COUNTI AND JUDICIAL UFFICERS-CANADA WEST.	When the Officers' Post-office Address is not given, it is that of the County Town.

ountiesa	Counties and Co. Towns.	Wardens and P. O. Address.	Treasurers.	Co. Clerks.	Co. Attorneys. Co. Judges, etc.	Co.Judges,etc.	Sheriffs.	Cl'ks of Peace.	Clerks Comity Courtand Dep. C?k of Crown.	Register Surrogate.
Braut	Brantford. Ottawa St. Thomas. Sandwich Kingston	Wm. Mullin, Brantford N. G. Robinson, Ottaw Daniel Latton, Orwell J. O'Connor, Jr., Windsor. John Plaugan, Kingston.		Jno. Cameron. W. H. Walker. Wn. McKay. D. Moynahân. A. B. McCay.	Juo, Cumeron, G. R. VanNorm S. J. Jones Win, WcKaye, R. Lees, (and Z. Arnstroug, Win, McKaye, Jas. Stantonf (D. J. Hughes, D. Moyuhan, S.S. Macdonell, G. W. Leggatt A. B. McCaye, J. J. Burrowes K. Mackenzie,	1	John Smith S. Fraser J. McEwan T. A. Corbett.		John Cameron J. H. Goodson Wn, H. Buras R. Lees James Fraser. J. Fraser. James Ekricy T. D. Narren. T. D. Marren Chas. Jaby. D. A. McMullin James Askin. J. J. Burrowes Peter O'Reilly. Feter O'Reilly.	Wm.H. Burns. J. Fraser. T. D. Warren. Janes Askin. Peter O'Reilly.
Adding'n) Grey. Haldimand Halton Hastings		Geo. Davi W.H.			J. Creasor, jr. J. R. Martin. G. T. Bastedo. C. L. Coloman. Ira Lewis.		J. Maughan. R. Martin. G. M'Kindsey. Geo. Taylor. J. McDonald.	W. Armstrong J. R. Martin. G. T. Bastedo. C. L. Coleman. Daniel Lizars.	F. T. WIRKS. J. Mangham. W. Armstrong Feter Inglis. Free Inglis. J. G. Stevensen, R. Martin. J. R. Martin. R. V. Griffith. R. V. Griffith. J. Stevensen, E. Martin. J. R. Martin. R. V. Griffith. R. V. Griffith. Josephi Davis G. M.Kiudsey G. T. Bastedo W. L. P. Eager W. L. F. Fager Wun. Smart. Geo. Taylor. C. L. Coleman. Act. Northrup A.G. Northrup Rolt. Cosper. J. McDonald. Daniel Lizars. Hugh Johnson H. Johnson.	Preter Inglis. R. V. Griffith. W.L.Y. Fager. A.G.Northrup. H. Johnston.
Kent	Chattam. Sarnia. Perth. Brockville.	John Gilles, Patstey L. II. Johnson, Wallaceb'g Robert Rae, Wilder Robt, R. Smith, Ponglas. T. P. French, Spencerville Jas, Keeler, Spencerville.		T. (origon (ice, fould C.G. Charteris James Hart Alex. Vilal Alfred Fisher. Wan. Fraser [W. R. Revford. Mud. Frittig John Fickie J. L. Schoffeld Jas. Jessup	A. D. McLean. Fred'k Davis D. McMartin E.J. Senkler.ir	 A. D. McLean, Wm. B. Wells, John Mereer. A. D. McLean, T. A. Freland, Geo, William Fred'R. Davis, C. Robinson, J. Bas, Flintoff, J. P. Donssett, J. R. Genmill, J. R. Genmill, D. McMartín, J. G. Malloch, J. Thompson, W. R. F. Berford Charles Rice., Charles Rice, E.J. Swikterit, Geo, Malloch, Ad. Shorwood Jas, Lesson, W.H. Casarioul Lanas, Lesson, 	John Mercer Jas, Flintoff J. Thompson.	A. D. McLean. P. T. Ponssett. W.R.F.Berford	A. D. Nc.Lean. T. A. Freland. Geo. Williams P. T. Poussett, J. R. Genmill, J. R. Genmill, W. R. F. Berford Charles Rice Charles Rice. Les. Teserio	Geo. Williams. J. R. Gemuill. Charles Rice.
Greuville (Lincolu Middlesex Nortfolk	Niagara Loudon	J. Lawrie, Port Dalhonsie Chris, C: Coombs, London Wu, M. Wilson, Sincoe Heury Squier, Brighton	D. McDougall. Adam Murray. Henry Groff A.A. Buruham	F.A.B. Clench Jas. Keefer J. Ermatinger. E.McNaught'n	D. McDougall, F.A.B. Clench R.Macdonald J.J. M. Lawdor, J. A. Woodruff, K. Macdonald J. Clench, C. B. Sceord Adam Murray, Jas. Kvefer, C. Iluchinson 101, J. Examb, Wan, Glass, J. R. Askin, J. Do. Macketh, John Macketh Larry Victor, J. Emathager, M. M. Wilson, Wun, Salmon, Edu, Deedee, W. M. Wilson, A. R. Engolg, W. M. Wilson, A. A. Furularn E. McNaughtin J. D. Armour, 16, M. Bowell, J. R. Fortune, J. D. Armour, IRF Chatterton M.D. Mitchen	J. M. Lawdor. Hon.J E.Small Wm. Salmon G. M. Boswell.	J. A. Woodruff Wm. Glass Edm. Deedes J. B. Fortune.	R. Macdonald4 J. B. Askin W. M. Wilson. J. D. Armour.	J. Clench. Jno. Macbeth. A. B. Rapelje. RF.Chatterton	C. B. Sword. John Macbeth. W. M. Wilson. M.D. Whitehe
Vurnan) Outario Oxford Porth Peterboro	Whitby Woodstock Stratford Peterboro' L'Orignal		W. Paxton, jr. Jas Kintrea A. McGregor W. Sheridan J. W. Marston	W. Taxton, jr. H.J.Macdonell S.H. Cochrane Jas. Kintrea. David White. F. R. Ball. M. McGregor. S. Campboll Di H. Lizars. V. Sheridan. W. Sheridan. C. A. Weller. J. W. Marston Peter O'Brien. David Pattee.	H.J.Macdouell S.H. Cochrane Z. Burnham. N.G. Revnolds II J. Macdonell J. V. Ham. J. V. Ham. David White. F. R. Ball. D. S. McQueen Andrew Ross. F. R. Ball. Jas. Kuitrea. Jas. Kintrea. S. Campbell. D. H. Lizars. Read Burritt. R. Moderwell. J. J. E. Linton A. McGregor. A. McGregor. W. Sheridan. C. A. Weller. R. M. Boucher James Hall. C. A. Weller. Thes. Forthe Peter O'Brien. David Pattee. James Daniell C.P. Treadwell David Tattee. J. W. Marson J. M. Marson J. W. Marson J. W. Marson J. W. Marson J. M. Marso	Z. Burnham. N. G. Revnold D. S. McQueen Andrew Ross. Read Burritt., B. Moderwell, R. M. Boucher James Hall James Daniell C. P. Treadwell.	N.G. Reynolds Andrew Ross. R. Moderwell. James Hall C.P. Treadwell	II.J. Macdonell F. R. Ball J. J. E. Linton C. A. Weller. David Pattee.	Z. Burnham. N.G. Revuolds II.J. Macdouell J. Y. Ham. J. Y. Ham. D. S. McQuera Marthew Ross. F. R. Ball Jas. Kintrea. Jas. Kintrea. Read Burritt. R. Moderrell. J. J. E. Linton A. McGregor. A. McGregor. E. M. Boucher James Hall Jat. E. J. W. Marston James Duniel C. F. Treadwell David Lattee. J. W. Marston J. W. Mar	J. V. Ham. Jas. Kintrea. A. McGregor. Thos. Fortye. J. W. Marston.
Pr. Edward Pr. Edward Simcoe Stormont) Dandas X (r. Edward Picton imcoet Barrie stormont Coruwall	 G. Striker, Picton. R. J. Chapman N. Ballard. Philip Low. D. L. Fairfield H. J. T. R. Ferguson, Cookstn. II. R. A. Boys, R.T. Ranting, 6 Jas. H. Cotter. Jas. R. Gowan B. W. A. McIntosh, Roxborough J. R.McDonald J. F. Pringle. J. F. Pringle. Geo. S. Jarvis, D.E. A. 	R. J. Chapman H. R. A. Boys. J.R.McDonald	N. Ballard R.T. Banting,6 J. F. Pringle.	Philip Low Jas. H. Cotter. J. F. Pringle.	D. L. Fairfield H. J. Thorp., P. Low. Jas. R. Gowan B. W. Smith., W. B. MeVity. Geo. S. Jarvis, D. E. McIntyre, J. F. Pringle.	H. J. Thorp B. W. Smith D.E. McIntyre	P. Low. W. B. McVity. J. F. Pringle.	D. L. Fairfield H. J. Thorp., P. Low, John Twigg., S. Merrill, Jas. R. Gowan B. W. Smith., W. R. MeVity, Jonat'n Lane, Joint'n Lane, Geo. S. Jarvis, D. E. McInutyre, J. F. I'ringle, J. K. McDonell, R. McDonell.	S. Merrill. Jouat'n Lane. R. McDonell.
(clenga'y) Victoria Waterloo Welland Wellington Wentworth York and }	Lindsay Lindsay Berlin Welland Guelph Hamilton	P. McHugh, Lindsay Henry S. Huber, Iberlin R. Conter, Port Robinson Geo. Elliott, Guelpla Alex. Brown, Aldershott J. P. Wheeler, Woburn	S. C. Wood. Chas. Stanton. A. Thompson. J. Kirkpatrick J. S. Howard.	Wood, S. C. Wood, Starton, I. D. Bownan, D. Bownan, J. D. Bownan, Hewat, A. D. Forrier, Jo Kpatrick G. S. Connsell, Howard, John Elliott,	A. Lacourse Thos. Miller L.D. Raymond J.J. Kingsmill S. B. Freunan. Jolm McNab.	Jas. Smith	N. McDongall. G. Davidson. Robt. Hobson. G. J. Grange. E. C. Thomas. F. W. Jarvis.	A. Lacourse. Thos. Miller. L.D. Layuond T. Sanulers, S. B. Freeman John McNab.	 K. McDougall, A. Lacourse, W. Grace, W. Grace, S. McDougall, A. Lacourse, W. Grace, W. Grace, G. Davidson, Thus Miller, J. Colgulum, A. J. Peterson Robt, Holsson, L.D. Expressional, I. V. Nison, L. D. Everardo G. D. Granes, S. B. Freeman, S. H. Ghent, Geo, Rolph, II F. W. Jarvis, John McNab, W. McKenzied W.J. Fitzgendi 	W. (irace. A. J. Peterson D.D. Everardo Thos. Keating Geo. Rolph.II W.J. Fitzgendd
Post 0. Algome	Post Office Addresses.—1 Algoma District—Sault 3 John Prince. Clerk Co	Post Office Addresses1 Windsor. 2 Dunnville. 3 Rayfield. 4 St. Cathernes. 5 Port Hope. 6 Cookstown. 7 Galt. 8 Fonthill. 9 Thorold. 10 Fergus. 11 Dundas. Algoma District-Sault Ste. MarioRegistrar. Col. J. A. Savage. County Attorney and Clerk of the Feace. J. M. Hamilton. Sheriff, Richard Carney. County Judge Hou. John Prince. Clerk County Court and Doputy Clerk of Crown, S. R. Prince. Registrar Surrogate, S. R. Prince.	e. 3 Bayfield. Col. J. A. Savi ty Clerk of Crov	4 St. Catherine age. County Al wn, S. R. Prince	es. 5 Port Hope ttorney and Cle e. Registrar Su	2. 6 Cookstown ark of the Peac trrogate, S. R. I	i. 7 Galt. 8 F. e. J. M. Ilamilt Tince.	onthill. 9 Thor ton. Sheriff, R	6 Cookstown. 7 Galt. 8 Fonthill. 9 Thorold. 10 Fergus. 11 Dundas. 10 f the Peace, J. M. Hamilton. Sheriff, Richard Carney. County Jud ogate, S. R. Frince.	. 11 Dundas. County Judge

JUDICIARY-CANADA WEST.

JUDICIARY-CANADA WEST.

COUNTY AND JUDICIAL OFFICERS-CANADA WEST .- Continued.

Counties, &c.	Registrars.	Counties.	Auditors.
Algoma Dist.	I. A. Savage, S'lt Sto. Marie	Brant	Jamas Woodyatt and Robert McLean, Brantford.
Brant	T. S. Shenstone, Brantford.	Carleton	J. Kennedy, Osgoode; T. G. Auderson, Rell's Corners.
Brace	N. Hammond, Saugeen.	Eigln	Colln McDougall, St. Thomas; J. Kirkland, Aylnier.
Carleton	E. Sherwood, Ottawa.		P. H. Morin and Alex. Wilkinson, Sandwich.
Dandas	A. McDonell, Morrisburgh.	Frontenac, }	Parker Allen, Adolphustowu; Ed. Hooper, Camden E.
	R. Armour, Rowmanville.	1A'II. 66 AU.)	
" E.R.	George C. Ward, Port Hope.		W. H. Carney and J. C. Spragge, Owen Sound.
Elgin	John McKay, St. Thomas.	Haldlmand	I. Turton, Dunville; A. W. Thompson, Mount Healey.
Essex	John A. Askin, Sandwich.	Halton	John Holgate and John White, Milton.
Frontenao	lames Durand, Kingston.		E. W. Holton and C. G. LeVesconte, Belleville.
Glengarry	A. McDonell, Alexandria.		James Scott, Westfield; Joseph Sherlock, Goderich.
Grenville	Wm. J. Scott, Prescott.		J. Eastwood, Southampton; Ed. Savage, Carrick.
urey	Thos. Lunn, Owen Sound.		John F. Delmage and Richard Monek, Chatham.
Halaimana	Agnew P. Farrell, Cayuya.	Lambton	George W. Thomas and David Buchanan, Sarnia.
riation	l'homas Racey, Milton.	Lanark and }	W. McN. Shaw and Thomas Brooke, Porth.
riastings	W. H. Ponton, Belleville.	Renfrew	
Kant	John Gult, Goderich.	Leeas & Gren.	C. H. Peck, Prescott; S. McCammon, Gananoque.
Kingsten Olter	P. D. McKellar, Chatham. Wm. Geo. Draper, Kingston	Lincoln	John Ross, Niagara; S. S. Junkin, St. Catharines.
ambton City	wm. Geo. Draper, Kingston	Mindlesex	James Johnston, London; Wm. Field, Delaware.
Lanask & D	Henry Glass, Sarnia. James Bell, Perth.	Norfolk	Wm. H. Sharp and L. H. Hunt, Simcoe.
fi N D	O. Jones, Almonte.	Durham	A. McNaughton, N'castle; M. K. Lockwood, Brighton.
Loods N. I.	David Jones, Brockville.		D. Beach, Whitby; Jeseph Dickey, Uxbridge,
I onnow and)		Oxford	James Hughes and John Gordon, Woodstock.
Addington.	M. P. Roblin, Napanec.	Porth	Joseph Watson, Stratford; Wm. Smith, Mitchell.
	John Powell, Niagara.		James Foley, Norwood; J. J. Hall, Peterborg.
London Cltv.	W. C. L. Gill, London.	Prescott &)	
Middlesex	lames Ferguson, London.	Itussell	M. O'Kellogg and Robert Hamilton, L'Orignal.
	F. L. Walsh, Simeoe.		Canniff Haight and Thomas Donnelly, Picton.
N'thum., W.R	ieo. S. Boulton, Cobourg.		
" E.R	I. M. Grover, Colborne.	Stormont }	Samuel Hart and Angus McDonell, Cornwali.
Ontario	John H. Perry, Whitby.	Dun.&Glin. }	
Oxford	fas. Ingersoll, Woodstock.	Victoria	J. H. Hopkins and J. D. Smith, Lindsay.
Peel	iolomon Brega, Brampton.	Waterloo	H. F. J. Jackson, Berlin; J. Allehin, New Hamburg.
Perth	William Smith, Stratford.	Welland	Js. Munro, Thorold; Js. A. Wilkinson, Chippewa.
Peterboroug			Edwin Newton and W. S. G. Knowles, Guelph.
Prescott	5. M. Cushman, L'Orignal.	Wentworth	J. Wetenhall, Hamilton; W. A. Cooley, Ancaster.
Prince Edw.	John P. Roblin, Picton.	York & Peel .	R. Moore and Wm. Gamble, Toronto.
Renfrew	las. Morris, Springtown.		COUNTY SURVEYORS.
Russell	James Keays, Russell.		COUNTI CUNTEIONS,

COUNTY SURVEYORS. Brant-O, Robertson, Brantford; Elgin-T. W. Dobbie, Dereham; Essez-A. Wilkinson, Saudwich; Frontenac, Lennoz and Addington -H. Robinson, Bailynahinch; Grey-C. Rankin, Owen Sound; Hast-ings-R. Francis, Trenton; Huron and Bruce-A. Bay, Clinton; Leeds and Gren-ville-J. Burchill, Merrickville; Lincoha-G.Z. Rykert, St. Catharines; Middlesez-Charles Connor, London; Norfolk-T. W. Walsh, Simcoe; Ontario-John Shler, Whitby; Oxford-W. G. Wenlam, Ingersoll; Perth-J. G. Kirk, Stratford; Prince Edward -J. O. Conger, Picton; Simcoe-lienry Creswick, Barrie; Stormont, Dundas and Glengarry-D. R. Brown, Osnabruck; Waterloo-Jos, Hobson, Berlin; Wellington-Francis Kerr, Guelph; Wentworth-Wm. Boutbee, Hamilton.

DIVISION COURT CLERKS.

	IV. G. BuchananColchester V. Jonathan WigfieldMersea VI. Francis GrahamRochester VII. Wm. GrantWindsor	I. Jame II. G. S. III. John
ĺ	FRONTENAC, LENNOX AND AD- DINGTON.	IV. I. Ho V. Seth
	I. E. A. BurrowesKingston II. John B. McGuinBath	VI. Chas.
1	II. Sonn B. Medulin Parma III. Edwin Mallory Parma IV. Charles James Napanee V. Wm. Whelan Centreville	I. John II. Robe III. Robe
	VI. Edw. UphamLoughborough VII. P. McKim, Waterloo, Kingst'n	IV. Jame V. S. R.
,	VIII. Donald Cameron Tamworth	VI. A. G.

OREY,

I. C. R. Wilkes. ... Owen Sound II. Wm. Jackson..... Durham III. Thomas Plunket.... Meaford IV. Thos. J. Rorke. Collingwood V. John W. Armstrong. Proton VI. Henry Cardwell. Chatsworth VII. Jas. C. Wilkes..Mount Forest

HALDIMAND.

- es Aldridge....Caledonia 5. Cotter, jun.....Cayuga n Armour.....Dunnylle
- onsberger..Rainham Cen.
- Smith.....Canborough S. E. Bourne...Nanticoke

HALTON.

- n Holgate......Milton ert BalmerOakville ert Young...Georgetown

- es Mathews.....Acton . Lester....Nassagaweya . McKay.....Nelson

- 11. Richard Holden...shallolivine IV. Robert McCammon....Stirling VI. Alex. Judd......Hastings VII. J. J. Ryan.....East Moira VIII. John G. Farmer...Cannifton IX. Jeremlah Simmons.. Trenton X. Henjamin Beddome.Marmora VI. M. Barjamin Beddome.Marmora
- XI. James Mairs..... Bridgewater

Russell James Keays, Russell. Simcoe jeorge Lount, Barrie. Stormont... jeo. C. Wood, Cornwall. Toronto City. Samuel, Sherwood, Toronto Victoria ... H. Dunsford, Lindsay. Waterloo, NR D. S. Shoemaker, Berlin. "S.R Jaaac Clemens, Preston. Wolland ... D. D'Everardo, Fonthill. Wellington ... James Webster, Guelph. Wentworth... J. H. Grier, Hamilton. York................John Ridout, Toronto. "N. R......S. Pearson, Newmarket.

BRANT.

- I. Henry Racey..... Brantford

CARLETON.

- CARLETON. I. George R. Burke....Ottawa II. John A. Bryson...Richmond III. John Featon..South Huntloy IV. W. D. Pigott...Fizzoy Harbor V. Wm. Cowan....N. Gower VI. Ira Morgan. Metcalf, Osgoode VII. Thos. G. Anderson...Nepean
- - ELGIN.
- I. Simon Newcomb.....Vlenna
- 11. Henry C. Hughes... Aylmer III. James Farley.....St. Thomas IV. Daniel Eccles.......Iona V. F.McDiarmid.Alrey,Aldboro'

 - ESSEX.

I. Thomas McKee....Sandwich II. Alanson Botsford..Amherstb. III. James King......Kingsville

154

ed.

derson, Brantford. derson, Beil's Corners. J. Kirkland, Aylmer. n, Sandwich.

d. Hooper, Camden E.

, Owen Sound. npson, Mount Healey. nnon, onte, Bellevlile, Sherlock, Goderlch, Sarage, Carrick, onck, Chatham.

uchanan, Sarnia.

oke, Perth.

mon, Gananoque. n, St. Catharines. Fleid, Delaware. Simcoe.

Lockwood, Brighton.

ey, Uxbridge. , Woodstock. Smith, Mitchell. il, Peterboro.

on, L'Orignal.

nelly, Picton. Barrie.

ll, Cornwall.

Lindsay, hin, New Hamburg. inson, Chippewa. owles, Guelph. Cooley, Ancaster. mto.

V. Dobble, Dereham; mnox and Addington owen Sound; Hast-Bay, Clinton; Leeds In-G. Z. Rykert, St. don; Norfolk-T. W. by; Oxford-W. G. rd: Prince Edward k, Barrie; Stormont, ick; Waterloo-Jos, helph; Wentworth-

IMAND.

dridge....Caledonia ter, jun.....Caynga nour....Dunnville rger..Rainham Cen. h.....Cauborough Bourne...Nanticoke LTON.

gate......Milton ImerOakville pung ..Georgetown thews.....Acton r....Nassagaweya ay.....Nelson TINGS.

Ponton. . Belleville son.....Sidney Iden..Shannonville Iden..snannonville Cammon...Tweed udd......Iisting d......East Moira armer...Cannifton Simmons..Trenton Beddome, Marmora rs.....Bridgewater ALMANAC. 1864.7

155

STORMONT, DUNDAS AND OLEN-

GARRY.

I. John McRae., Williamstown H. D. McDonell... Alexandria HI. Wm. M. Park.... Cornwail V. J. Jockus, Dickenson's ind'z. V. John W. Loucks.. Morrisburg VI. John S. Ross.... Iroquolis VII. Wm. J. Ridley... Mountain VIII. John A. Cockburn...Berwick IX. Peter Stuart......Lancaster X. John McCuaig....Winchester XI. D. McIutosh....Roxborough

VICTORIA.

I. Angus Ray.....Eldon II. J.C. Fltzgerald, Fencion Fails III. Richard Hughes, Biobcaygeon IV. T. Matchett......Omemee V. James McKibbon...Lindsay VI. William Taylor....Oakwood

WATERLOO.

WELLAND.

I. Alfred Willett......Welland II. S. S. Hagar., Hanifleet, Well'd III. Thos. Newbigging...Fort Erle IV. Wm. Patrick.......Clifton V. Jacob Keefer.......Thorold

WELLINGTON.

I. A. A. Baker......Guelph II. Wm. Leslie......Puslinch III. Wm. McCarthy... Rookwood IV. Alox. Cadenhead....Fergus V. Wm. Tyler......Elora VI. John McLean......Elora

VII. George Alian.....Allansville VIII. C. O'Callaghan.....Arthur IX. Guy Leslle......Reading X. Wm. Yeo......Harriston

WENTWORTH.

I. Andrew Miroy....Hamilton II. Alexis F. Begue.... Dundas III. Andrew Hall.... Waterdown IV. W. McDonald...... Rockton V. J. J. Bradley... Stoney Creek VI. L. A. Gurnett..... Lancaster VII. John Atkinson..... Glanford VIII. Henry Hall.... Hall's Corners

YORK AND PEEL.

YORK AND PEEL. I. Allan M. Howard....Toronto II. J. J. Barker....Unionville III. John Grieve...Richmond Hill IV. J. C. Hogaboom...Sharon V. Wm. Fry.....Sutton VI. Arth. Armstrong..Lloydtown VII. Thornhill A. Agar...Burwick VIII. John Paul.......Weston IX. Adam Simpson...Streetsville X. T. McKenna....Brainpton XI. Henry Pettigrew.,Caledon E. XII. Wm. Shirreff...Scarborough

ALGOMA DISTRICT.

IV. -

I. Wm. F. Moore, Sault St. Marie II. J. Coatsworth...Bruce Mines III. A. M. Ironsides....Mahnetoo-

----- Fortwilliam

fahning

I. Andrew Milroy.... Hamilton

HURON AND BRUCE.

- ILIGON AND INCOME I. P. A. McDougall...Goderich II. Ludwig Meyer...Harpurhey III. Joseph Barker...Kincardine IV. P. Flanagan.. Ireland Villago V. Thomas Trivitt......Exeter VI. Jaim Cooke.....Dungamon VI. David H. Ritchie... Bayfield VIII. William Collins...Walkerton IX. Jno, Eastwood, Southampton X. H. Read.......Clinton X. H. Read...........Riversdale XII. Thomas Corrigan..Riversdale

- RENT.

LAMBTON.

I.	Thomas Forsyth Sarnia
11.	J. F. Elliott Warwick
111.	William WebsterFlorence
IV.	P. CatanachSombra
V.	Thomas R. Scott Erroll
VI.	James Wylde Widder
VII.	Wm. Mcl'herson Mooretown
VIII.	Edmund WhiteOii Springs

LANARK AND RENFREW.

I. Robert Moffat	Perth
H. Wm. Robertson	Lanark
III. Jas. C. Pool Carle	aton Place
IV. R. HarperSm	ith's Fails
V. R. H. Davie	akenham
VI. George Ross VII. A. W. Bell VIII. Andrew Irving IX. S. G. Lynn.	. Renfrew
VII. A. W. Bell	Douglas
VIII. Andrew Irving	Pembroke
IX. S. G. Lynn	Eganviile
A. JOBB Fatterson	Almonte
XI. James Bell	Arnprior

LEEDS AND GRENVILLE.

- I. John B. Jones..... Brockville

- I. John B. Jones..., Brockville II. Thomas Harrison..., Prescott III. S. McCammon...Gananoque IV. Robert Leslie..., Kemptville V. Robert Leslie..., Kemptville VI. Horaet Kilbour, Merrickville VII. Horace Kilbourn..., Newboro' IX. W.W. King..., Farmersville X. Thos. Robertson..Spencerville XI. Warren Lyman..., Augusta XII. A. A. Munro..., Mallorytown
- - LINCOLN.
- I. W. B. Winterbottom, Niagara II. W. A. Mittleberger, St. Cath's III. Clark Snure....Jordan IV. John C. Kerr....Beamsville V. Robert Thompson, Smithville VI. T. Pierson, Abingdon, Caistor VII. George Secord.....St. Ann's

MIDDLESEX.

- I. John C. Meredith....London II. Oliver D. Mabee.....Lobo III. Almond Buck....Lambeth IV. W. F. Bullen.....Delaware V. Adam Hatelle......Mosa VI. Joseph Small....Strathroy VII. H. LeLlevre, Draney's corners VIII. W. B. Bernard...St. John's IX. G. G. Hamilton......Nairn

- NORTHUMBERLAND AND DURHAM. I. C. Clarke, sen... Bowmanville II. Samuel Wilmot...Newcastle III. John T. Day.....Port Hope UV. George Rice....Milibrook V. Michael D. Cruso....Cobourg V. Michael D. Cruss....Coboling VI. James G. Rogers.... Grafton VII. James H. Reid.....Colborne VIII. George S. Burreli...Brighton IX. John Douglas...Warkworth X. Allan W. Gerow....Murray XI. Dani. Kennedy, Campbellford XII. Wm. A. Loucks..Cartwright

ONTABIO.

- I. L. Fairbanks.......Whitby II. Joseph Wilson.....Pickering III. Richard Lund....Port Perry IV. Joseph Dickey.....Uxbridge V. John Metcalf.....Cannington VI. C. Robinson......Beaverton

OXFORD.

- I. Edwin F. Gahan...Woodstock II. Wm H. Landon....Drumbo III. Donald Matheson.....Embro

- IV. James Barr.....Norwichville V. David Canfield.....Ingersoil VI. Charles Hawkins..Tilsonburg

PERTH.

- I. Raby Williams..... Stratford

- II. Thomas Mathleson. Mitchel III. J. Coleman......St. Mary's IV. W. Cossey......Shakspeare V. Sam, Whaley. West's corners
- VI. D. D. Hay..... Listowell

PETERBOROUGH.

- I. John J. Hall.....Peterboro' II. James Foley.Norwood III. G. Read.......Keene IV. R. Hughes....Bobcaygeon V. R. F. Kirkpatrick..Lakefield

PRESCOTT AND RUSSELL.

- I. S. M. Cushman..., L'Orignal II. Wm. Ferguson. Vankleekhill III. Jas. Hays. East Hawkesbury IV. Albert Hagar.... l'lantagenet V. N. W. Dunning. Cumberland VI. James Koava Russoli

PRINCE EDWARD.

- I. John P. Downes. Picton
- I. John P. Downes, Picton II. James Cook...... Milford III. Samuel Solmes.... Northport IV. Edwin Roblin. Roblin's Mills V. W. Young.... Weilington VI. H. Spafford...Cherry Valley VII. Josh. M. Cadman...Consecon VIII. Richard Hill...... Bongards

SIMCOR.

LEGISLATIVE COUNCIL ELECTORAL DIVISIONS.

Under Chapter 1 of the Consolidated Statutes of Canada.

NAME OF DIVISION.	EXTENT OF DIVISION.	TIONE
GULP	Counties of Gaspé, Bonaventure, and Rimouski	1866
GRANDVILLE	Counties of Gaspé, Bonaventure, and Rimouski. Counties of Temisconata and Kauonraska, l'arishes of St. Roch des Aulnets and St. Jean Port Joll, and prolongation thereof in a straight line to the Province Line in the County of L'islet. Romainder of the Co. of L'Islet, Cos. of Montmagny and Bellechasse, & Parishes of St. Joseph, St. Henri, and Notre Dame de la Victoire, in the Co. of Lovis	1868
DE LA DURANTAYE	Remainder of the Co. of Lislet, Cos, of Montmagny and Bollechasse, & Parishes of St. Joseph, St. Henri, and Notre Dame de la Victoire, in the	2000
LARZON	Co. of Lovis	1870 1864
KENNEREC	Countles of Lotbinière. Megantic, and Arthabaska.	1870
DE LA VALLIERE	Counties of Nicolet and Yamaska, Tps. of Wendover, Grantham, and part of	
WELLINGTON	 Condisor S. Joseph, St. Henri, and Norie Fanle de la vicone, in the Co. of Lovis. Remainder of Lotbinlère, Megantic, and Artiabaska. Counties of Lotbinlère, Megantic, and Artiabaska. Counties of Nicolet and Yamaska, Tps. of Wendover, Grantham, and part of Upton in Co. of Drummond. Remainder of County of Drummond, the County of Richmond, Town of Sherbrooke, Counties of Wolfe, Compton, and Stanstead. Counties of Richelien and Bagot, Parishes of St. Denis, La Présentation, St. Barnabé, and St. Jude, in the County of St. Internet. Counties of Missisquei, Bromo, and Shefford. Counties of County of St. Hyacinthe. Counties of Yereiteres, Chambly, and Laprairie. 	1868
SAUREL	Sherbrooke, Counties of Wolfe, Compton, and Stanstead.	1864
BROWNER	Barnabe, and St. Jude, in the County of St. Hyacinthe	1866
Rotakyov	Remainder of County of St. Hygeinthe and Counties of Rouville and therville	1868
MONTARVILLE	Countles of Vercheres, Chambly, and Laprairie	1866
DE LORIMIER	Cos. of St. John & Naperville; St. Jean Chrysostome and Russeltown in the County of Chateauguay: Hemmingsford in the County of Huntingdon	1870
THE LAURENTIDES	 Bemainder of Connty of St. Hyacintic, and Countles of Rouville and Iberville Countles of Vereileres, Chambly, and Laprairie. Cos. of St. John & Naperville; St. Jean Chrysostome and Russeltown in the County of Hantingdon Connties of Chicontind, and Charlevoix, Sagnenay, and Montmoreney, Seigniory of Reauport, Parish of Charlesbourg, Tps. of Stoneham and Towkesbury in the County of Quebec. Remainder of Connty of Quebec, the Co. of Portnent, and part of the ban-lieue of Quebee which lieu within the Parish of Notre Dume de Quebec Bemainder of the City and bankieue of Quebec. Bemainder of the City and bankieue of Quebec. Bemainder of Champialn and St. Maurice, the City of Three Rivers, Parishes of Rivière du Loup, St. Leon, St. Paulin, and Township of Hunterstown and angumentation in the County of Maskhongé, the Counties of Berthier and Joliette, except the Parish of St. Paul, the Township of Kildare and and the Township of St. Paul, the Township of Kildare and angumentation, and the Township of St. Paul. 	
	Towkesbury, in the County of Quebec	1864
LA SALLE	lieue of Quebec which lies within the Parish of Notre Dame de Quebec	1866
STADACONA	Remainder of the City and banlieue of Quebee	186
SHAWINEGAN	of Rivière du Loup, St. Leon, St. Paulin, and Township of Hunterstown	
DE LANATIMERE	and angmontation in the County of Maskinonge	187
	Joliette, except the Parish of St. Paul, the Township of Kildare and aug-	
REPENTIONY	Parish of St Paul, the Township of Kilders and augmentation and the	187
	Baumstile of Cathagat in the County of Lellatte and the Counting of	186
MILLE ISLES	Counties of Terrebone and Two Mountains	186
INKERMAN	Connties of Argentenil, Ottawa and Pontiac	186
ALMA	Township of Catherry, in the County of Johend, and the Countes of L'Assomption and Montealm	
Vienere	and their prolongation	186
RIGAUD	and their prolongation. Remainder of the City of Montreal, exclusive of the Parish. Remainder of the Parish of Montreal, and the Counties of Jacques Cartier,	187
DE SALABERRY	Remainder of the Parish of Montreal, and the Counties of Jacques Cartier, Vandreull, and Soulangos. Remainder of County of Chateaugnay, the remainder of the County of Huntingdon, and the County of Beanharnois. Counties of Essex and Kent. County of Lambion and West Hiding of Middlesox. East and West Ridings of Eigin, East Riding of Middlesex, and the City of London. Counties of Huron and Perth.	186
WESTERN	Counties of Essex and Kent.	186 186
ST. CLAIR.	County of Lambton and West Riding of Middlesox	186
MALAHIDE	East and West Ridings of Eigin, East Riding of Middlesex, and the City of London.	186
TECUMBETH	Countles of Huron and Perth	186
BAUGEEN.	Countles of Bruce and Grey, and North Riding of Simcoe	186
GORE	North and South Kidings of Weinington, and North Kiding of Waterloo	180
ТПАМЕЯ	S. R. of Oxford and County of Norfolk.	187
ERIE	E. & W. R. of Brant and County of Haldimand	180
NIAGARA	Counties of Lincoln and Welland, and Town of Nlagara	186
HOWE	N. & S. R. of Wentworth, and City of Hamilton	186
MIDLAND.	N R of York and S R of Simeon	187
YORK	City of Toronto, and Township of York	186
KING'S.	E. & W. Ridings of York (oxcept Township of York,) and S. R. of Ontario	186
NEWCASTER	North Riding of Ontario, County of Victoria, and West Riding of Durham.	186
TRENT.	County of Poterborough, N. R. of Hastings and County of Longer	180
QUINTE	S. R. of Hastings, and county of Princo Edward.	187
CATARAQUI	Cos. of Addington & Fronteuac, City of Kingston	180
BATHURST	S. R. of Leeds, and N. and S. R. of Lanark.	186
ST. LAWRENCE	 East and West Ridings of Eiglu, East Riding of Middlesex, and the City of London	186
EASTERN	N. R. of Leeds and Grenville, and County of Dundas Counties of Stormont, Prescott, Russoil, Glengarry, and Town and Township	186
	of Cornwall.	18

ALWANAC. 1864.] TERRITORIAL DIVISIONS OF LOWER CANADA.

TERRITORIAL DIVISIONS OF LOWER CANADA.

Under Chapter 75 of Consolidated Statutes of Lower Canada.

	KLEC-	DISTRICT.	COUNTIES, & C., COMPRISED.	PLACES IN RACH COUNTY, &c.
	1806	QUEBEC	Portneuf.	Parishes of St. Casimir Grondines, Deschambault, Cap Santé, St. Basilo, St. Raymond, St. Catherine, Ecurculis, Vointe-aux-Trembles, St. Augus- tin, St. Alban, and Townships of Gosford, Aiton, Requemont, Colbert,
e	1868			St. Raymond, St. Catherine, Ecurcuits, Vointe-aux-Trembles, St. Angus- tin, St. Alban, and Townships of Gosford, Aiton, Roonemont, Collect
i.	1909			
0	1050		Quebeo	P. of Notro Dame of Quebee, and St. Roch of Quebee, the Parishes and Sottlamouts of Heamport St. Dunstan, St. Edward, St. Cabriel, St. Am.
	870 864			P, of Noire Dame of Quebee, and St. Roch of Quebee, the Parishes and Settlements of Reauport, St. Dunstun, St. Edunoid, St. Gabriel, St. Am- broke, Charlesbourg, Ste. Foye, St. Colomb, and Ancienne Lorette, Townships of Stoucham and Tewkesbury, and Fiet Hubert.
	1870		Montmorency	Townships of Stoucham and Tewkesbury, and Fiet Hubert. P of St Ploreo St Joan Sto Familie St Laurent St Franceds St Fordal
	1868		stouthoroney	St. Jonehim, Sto. Anne, Chateau Richer, Laval, and Ange Gardien, and
			Louis	
	1864		1403 18	Henri, St. Nicholas, St. Romuald d'Etchemin, and St. Lambert.
	860		Lotbinière	P. of St. Joseph, Nore-Dame de la Vietoire, St. Jean Chrysostôme, St. Henri, St. Nicholas, St. Romunid d'Etchemin, and St. Lambert. P. of St. Sylvestre, Ste. Agathe, St. Giles, St. Antolue, St. Appolinaire, St. Flavien, St. Croix, Lotbinière, St. Jean Deschallons, and remainder of
18	68 64			augmentation of Seigniory of Deschantions and Lotointere, and of Seig-
180	56		City of Duchos	nolry of Sto. Croix. Quebec, West, Centre, and East.
1870			city of Quebee	
1010	,	MONTREAL	Hochelaga	P. of Montreal, ontside the City, P. of Longue Pointe, Pointe aux Trembles, Rivière des Prairies, and Sault au Recollet.
1864			Jacques Cartler.	11' of Laphing, La Pointo Claire, Sto. Anno, Sto. Genevieve, St. Laurent.
			Inval	St. Raphnel, and Islo Bland. Islo Jesus, and Islands lying nearest to, or wholly or in part opposite to it. Isle Perrot, the Seign, of Vandreull and Rigaud, and Tp. of Newton and
186			Vaudreuil	Isle Perrot, the Seign, of Vaudreull and Rigaud, and Tp. of Newton and
1868				I SUGMODISTION.
1870	- 10		Laprairie	Seigniories of Soniangee and New Longneull. P. of Laprairle, St. Philippe, St. Jacques lo Mineur, St. Isidore and St Constant, Indian Lauds of Sault St. Louis and Isles in St. Lawrence
1010				Constant, Indian Lands of Sault St. Louis and Isles in St. Lawrence
1970			Chambly	P. of Boncherville, Longueull, St. Bruno, and Chambly,
1870	- 11		Verchères	P. of Varennes, Verchères, Contrecour, Beloil, St. Marc, St. Antoine, and
1866	- 18		Chy of Montreal .	Ste. Julie. Montreal West, Centre, and East.
186		Warman Damara		
1868		THREE RIVERS		P. of Maskinongé, St. Jastin, Rivière du Loup, St. Léon, St. Paulin, Sto. Ursule, St. Didace, and Township of Hunterstown, and Gore thereof.
			St. Maurico	City and P. of Three Rivers, P. of St. Etlenne, the Forges, P. of Pointe-du Lac, Yamachiche, St. Sévère, St. Barnabé, St. Bonlince, and Township of Caxton and Shawinegan, and augmentation of Caxton.
				of Caxton and Shawinegan, and augmentation of Caxton.
1866			IC DEPENDENT	IP. of St. Anne. Batisean, Ste. Genevieve de Batisean, Champlain, Can de
1870				la Magdeleine, St. Maurice, St. Stanislas, St. Prospere, St. Narcisse, N. D. du Mont Carmel, Tp. of Radnor, and part of Mackinac. P. of St. Pierre, Gentilly, Ste. Gertrude (except Tp. of Maddington), Bé-
1868			Nicolet	P. of St. Pierre, Gentilly, Ste. Gertrude (except Tp. of Muddington), Be-
				cancour, St. Gregoire, Nicolet, Sto. Mouique, pt. of Tp. of Blandford, and P. of St. Celestin.
18	64 68	Om Tuenda	Habmand	Townshing of Melhouse Decempton Shipton Cloudend Window on t
18		ST. Francis		Townships of Melbourne, Brompton, Shipton, Cleveland, Windsor, and Stoke.
18	66		Wolfe	Tps. of Wolfestown, Ham, South Ham, Wotton, Garthby, Stratford, Weedon.
186	6		Compton	and Dadswell. Tps. of Compton, Westbury, Eaton, Clifton, Hereford, Bury, Newport,
$1864 \\ 1868$				Tps. of Compton, Westbury, Eaton, Clifton, Hereford, Bury, Newport, Auckland, Lingwick, Hampden, Ditton, Winslow, Whitton, Marston, Chesham, Orford, Ascot, and part of Township of Clinton.
1866			Stanstead	Tps Stanstend, Barnston, Hatley, Barlord, Magog E. &. W., Town of
$1870 \\ 1866$				Sherbrooke.
1868	3	KAMOURASKA	Kamouraska	P. of St. André, St. Alexandre, St. Louis, St. Paschal, Ste. Lielène. St
$1864 \\ 1870$				P. of St. André, St. Alexandre, St. Louis, St. Paschal, Ste. Kélène, St. Denis, Mont Carmel, St. Pacôme, Rivière Ouelle and Ste. Auue, and Tps. of Bungay, Parke, Woodbridge, Chapais, Painchaud, Chabot, Pohen-
1870			•	egamook, and Ixworth, and Part of N. D.
1866 1868			Temiseouata	egamook, and Ixworth, and Fart of N. D. P. of Trois-Pistoles, St. Elol, Isle Verte, St. George, St. Arsene, St. Patrico St. Autonin, St.Modeste, and The, of Whitworth Viger, Begon,Denomille
1864				Raudot, Demers, Hocquart, and Seignlory and Settlements of Temiscouate
18 18				and part of N. D.
18	370	OTTAWA	Ottawa	Seign. of Petite Nation, P. of Ste. Angelique, Tps. of Lochaber, and augm
1	866 868			Buckingham, Templeton, Hull, Eardley, Masham, Wakefield, Portland
	864	· ·		Lathbury, Hartwell, Suffolk, Ponsonby, Amberst, Addington, Pres
	1866			ton, Bidwell, Wells, Bigelow, Wright, Northfield, Blake, McGill, Killaly
				Aumond, Bouthillier, Klamica, Merritt, Sicotte, and Campbell
3	870		Pontiao	 Seign, of Petitic Nation, P. of Sto. Angelique, Tps. of Lochaber, and augm. Buckingham, Templeton, Hull, Eardley, Masham, Wakefield, Portland, Derry, Rippon, Denholm, Low, Aylwin, Ilineks, Bowman, Villeneuve, Lathbury, Hartwell, Suffok, Ponsonby, Amberst, Addington, Pres- ton, Bidwell, Wells, Bigclow, Wright, Northfield, Blake, McGill, Killaly, Dudley, Chabot, Bouchette, Cameron, Maniwaky, Kensington, Egan, Aumond, Bouthiller, Klamica, Merritt, Sicotte, and Campbell. Tps. of Onelow, Bristol, Clarendon, Litchfield, Thorne, Aldfield, Mansfeld, Waltham, Chichester, Sheen, Esther, Aberdeen, Malakoff, Aberford Kirkaby, Labouchère, Gladstone, Graham, Cawood, Lesite, Stanhope, Clapham, Huddersfield, and Pontefraet, and the Grand Calumet, Allu- mette, and Little Alhumette Islands, and all other Islands in the Otta-
				Kirkaby, Labouchère, Gladstone, Graham, Cawood, Leslie, Stanhora
			•	Clapham, Huddersfield, and Pontefract, and the Grand Calumet, Allu-
			1	mette, and Little Almmette Islands, and all other Islands in the Otta. wa opposite the County and belonging to Lower Canada.

TERRITORIAL DIVISIONS OF LOWER CANADA.-(Continued.)

DISTRICT.	COUNTIES, ETC., COMPRISED.	PLACES IN EACH COUNTY, & C.
Gл8ре	Gaspé	Fiefs and Seign. of Sto. Anne, Mont Louis, La Magdeleine, Grand Vallée des Monts and Anse de l'Etaug, Grand River and Pabos, an Tps of Cap Chat, Sydenham, Fox, Cap Rosler, Gaspé Bay North, Gasp Bay South, York, Douglas, Malbale, Percé and Newport, Island of Bona venture, and Islands lying opposite County and nearest to it.
	Bonaventure	Seign. of Shoolbred, and Tps. of Port Daniel, Hope, Cox, Hamilton, Nev tichmond, Maria, Carleton, Nouvelle, Mann, Ristigouche, and Matapedia
Terrebonne		P. of St. Andrews and St. Jerusalem, Tps. of Chatham, Wontworth Grenville and augm., Harrington, Gore, Howard, Arundel Montealm Wolfe, Se 'aberry and Grandisson, and part of the Tp. of Morit., S. W. o line betw in lots 24 and 25 of all the ranges thereof, and part of Parisi of St. ^{Ab} me which comprises the Côte St. Joseph, St. Eustache, Ste Marguenite, and Ste. Angelique.
	Two Mountains	P. of St. Eustache, St. Augustin, St. Benoit, l'atronage de St. Joseph, Sta Scholastique, St. Columban, St. Canut, St. Placide, and St. Hermas, and the Mission of the Lake of Two Mountains.
	Terrebonne	P. of Terrobonne, Sto. Therese, Sto. Annue, St. Janvier Lacorne, part of th P. of St. Jerôme. Townships of Abercromble and Berssford, and pt. of th Tp. of Morin.
JOLIETTE	L'Assomption	P. of St. Sulpice, including Isle Bouchard, Repentigny, L'Assomption L'Epiphanic, and St. Paul l'Ermite, St. Roch, Lachenaie, St. Penr. and St. Ito.
	Montcalm	and St. Lin. Parish of St. Jacques, St. Alexis, St. Esprit, St. Liguori, and Tps. of Rew
	Joliette	 Parish of St. Jacques, St. Alexis, St. Esprit, St. Liguori, and Tps. of Raw don, Chortsoy, Kilkonny, W. xford, Chilton, Doncaster, and Carrick. P. of St. Charles Borromée, St. Faul, St. Felix, except part in Tp. of Brandon, St. Thomas, Sto. Elizabeth. Ste. Mélanie, St. Ambrolse, Alphone de Rodriguez, Tp. of Kildare & aug., Tp. of Cathcart, & pt. of Joliette.
RICHELIEU	Richelleu	Town of Sorel and P. of Sorel, St. Robert, Ste. Victoire, St. Aimé, St. Gur
	Yamaska	St. Marcel, and St. Roch. The Abenaki Settlement, and P. of St. David, St. Michel, St. François, S Thomas de Piorrevillo, La Baie and St. Zéphirin, Seign. of Pierreville and Bourgmarie Est, augm. of Tp. of Wendover, and Gore of Upton i
	Berthier	P. of St Thomas de Fierreville. P. and Settlements of Isle St. Ignace, Isle du Pads, Berthier, Lanorai Lavaitric, St. Norbert, St. Cuthbert, St. Berthélemi, St. Gabriel, Tp. o Brandon, and part of Joliette.
SAGUENAY		P. of Little River, Bale St. Paul, St. Urbain, Eboulements, St. Iréné- Malbaie, Ste. Agnes, St. Fidèle, Tps. of Settringon, De Sales and Callière Islo-aux-Coudres, Hare Island, and Islands in St. Lawrence nearest t County, and wholly or partiy opposite thereto.
	Saguenay	Tps. and Settlements of Saguenay, Tadousac, Little Saguenay, St. Marguerite, Bergeronnes, Escoumains, Iberville, Laval, Latour, Be siamites, the Seignicry of Mille Vaches or Forheut, Terra Firma e Mingan, Island of Anticosti, Settlements and Posts of Manicoungar Botsiamites, Godbout, St. Pancras, Point des Monts, St. Paul, the Seve Islands, and Jeremie Island.
CHICOUTIMI	Chicoutimi	Tps. and Sottlements of St. Johns, La Trinité, Harvey, Simard, Tremblay Bagot, including the Municipalities of Bagotville and Grande Bai Chicoutimi, Laterrière, Simon, Jonquière, Kinggami, Labarre, Metabe chouan, Signay, Mésy, Caron, Charlevoix, Bourgette, Taché, Roberva Ouistchouan, and Delisle.
RIMOUSEI	. Rimouski	P. and Settlements of Matane, Metis, St. Joseph, Ste. Flavic, Ste. Luco St. German, Bic, St. Fabien, St. Simon, St. Anaclet, Scigniory of Lak Metis and of Metapedia, and Tps. of McNider, Matane, St. Denis and au mentation, Cabot, Neigette, Macpés, Duquesne, Romieux, Cherbourg and Dalibaire.
MONTHAGNY	L'Islet	P. of St. Roch, St. Jean, L'Islet, St. Cyrille, and Tp. of Lessard, Fournic
	Montmagny	Ashford, Garneau, Casgrzin, La Fontaine, Dionne, Arngo, and Leverrie: Grosse Isl-, Islo-aux-Oire, Crane Island, Isle Ste. Marguerito, P. of Ca St. Ignace, St. Thomas, St. Pierre, Berthler, St. François, Tps. of Asl burton, Mortmini, Bourdages, Patton, part of Tp. of Armagh called "L
	Bellechasse	burton, Montmini, Bourdages, Patton, part of Tp. of Armsgh called "La Prairies," and Iriands in St. Lawrence nearest to the County. P. of St. Valler. St. Raphael, St. Michel, Beaumont, St. Charles, S Gervais, St. Luzare, part of Townships of Arriagh and Buckland, th Tps. of Mailloux, Roux, Bellechasse, and Dasquam.
BEAUCE	. Beauce	 P. of St. Elséar, Ste. Marie, St. Joseph, St. Frederick, St. François, S. George, Stign. of Aubin-Delisie, part of T.). of Metgermette, and Clinton, Kennebee Road Scitlement, and Township of Jersey, Linlé Marlow, Rixboró, Spaulding, Ditchfield, Woburn, Gayhurat, Dorse Shenley, Aylmer, Price, Lambton, Forsyth, Adstock, and Tring. P. of St. Ansvime, St. Isidore, Ste. Claire, Marguette, St. Bernard, S. Héndéine, part of Tpe. of Ruckland & Metgermette, and Tpe. of Framton, Standou and Augm., Cranbourne, Ware, and Watford.
	Dorchester	Shenley, Aylmer, Price, Lambton, Forsyth, Adstock, and Tring. P. of St. Ansume, St. Isidore, Ste. Claire, Marguerite, St. Bernard, S Hénédire, part of Tpe. of Buckland & Mergermette, and Tpe. of Fram

ALMANAC. 1864.]

LOCALITIES OF LOWER CANADA:

1

TERRITORIAL DIVISIONS OF LOWER CANADA .- (Continued.)

DISTRICT.	COUNTIES, & C., COMPRISED.	PLACES IN BACH COUNTY, &C.
ANTH.\BABKA		fpa. of Inverness, Nelson, Somerset N. & S., Hallfax N. & S., Leeds, Broughton, Thetford, Ireland. and Coloraine.
		Ap. of Maddington, part of Blandford, the T'wnships of Warwick, Horton, Stanfold, Arthabaska, Bulstrode and augm., Chester and Tingwick, St. Parice, and pert of Tp. of Aston and its augmentation and Gore.
	Drummond	l'art of Tp. " Upton, and Tps. of Durham, Grantham, Wondover, Simp- son, Wickvam, and Kingsey.
Bedpord	Missisquei	Townships of Milton, Roxton, Ely, Granby, Shefford, and Stukely. P. of St. Thomas and Clarenceville, St. Armand E. and W., Notro-Dame des Anges, Viliage of Philipsburgh, and Tps. of Dunham and Starbridge, and W. part of Tp. of Farnham.
	Brome	Tps. of Bolton, Potton, Sutton, Brome, and part of Tp. of Farnham.
ST. HYACINTER.	St. Hyacinthe	City of St. Hyscinthe, and Parish of St. Hyscinthe, St. Damase, La Pré- sentation, St. Barnabé, St. Jude, St. Charles, St. Hyscinthe le Confesseur, and St. Denis.
		Part of Tp. of Upton, Tp. of Acton, and P. of St. Hugues, St. Simon, Ste. Rosalie, St. Dominique, Ste. Helène, St. Liboire, and St. Pie. Parish of St. Mathias, Ste. Marie, St. Hilaire, St. Jaon Baptisto, St. Césaire,
		L'Ange Gardien, and St. Paul d'Abbotsford.
IBERVILLE		P. of St. Luc, Blairfindle, St. Jean, St. Valentin, and Lacolle, Islands in Richelleu nearest to County.
	Naplerville	Tp. of Sherrington, and P. of St. Cyprien, St. Edouard, St. Rémi, and St. Michel.
	lberville	P. of St George de Henryville, St. Alexandre, St. Athanase, St. Grégoire Ste. Brigitte, and Town of Iberville.
BEAUHARNOIS	Huntingdon	Indian Lands of St. Kégis, Vilage of Huntingdon, and Tp. of Godman- chester, Eigin, Dundee, Hinchinbrooke, Havelock, Hemmingford, and Franklin, and P. of St. Anleet.
	Beauharneis	P. of St. Clément, St. Louis de Gonzague, St. Stanislas de Kotska, Ste. Cécile, and St. Timothée.
	Chateauguay	P. of Ste. Philomene and Chateauguay, Settlements and P. of Russeltown, St. Jean Chrysostôme, Ste. Martine, St. Urbain, St. Malachie, and remainder of Scigniory of Beauharnois, except P. of St. Clément, St Louis, and St. Timothée.

LOCALITIES OF LOWER CANADA,

WITH THEIR POPULATION ACCORDING TO THE CENSUS OF 1861.

Name of Locality.	Population	In what County.	Name of Locality.	Population	In what County.	Name of Locality.	Population.	In what County.
Abbotaford, F. Abercomby, T. Aberdord, T. Acadie (I') F. Acton, T. Acton, T. Addington, T. Agathe, St. F. Alben, St. F. Alben, St. F. Alban, St. F. Alban, St. F. Alexandre, St. F. Alexandre, St. F. Alexandre, St. F. Alphonse, Rodri- guez B. F. Alphonse, St. du Liguori, F. Alton, T. Ambroise, St., F.	65 • 2425 2703 65 1635 58 1509 1324 3368 1303 1500 2500 2500 1650 1623 • 1605 1623 • 1609 1624 • 1655 1625 • 1629 • 1628 • 1629 • 1639 •	Terrebonne. Pontiac. Pontiac. St. Johns. Bagot. Bagot. Ottawa. Terrebonne. Beauce. Lotbinière. Charlevoix. Richelleu, Portneuf. Arthabaska. Pontiac. Pontiac. Joliette. Montcalm. Portneuf. Quebec.	Andrews, St., P André, St., P "Avelin, St. P Ange Gard'n, St. P Ange Gard'n (l') P Ange Gard'n (l') P Ange Gard'n (l') P Angelique, St., P Anne, St., P Anne, St. dela l'é- rade, P Anne, St. dela l'é- catière, P Anne, St. dela L'é- catière, P	• 1093 1659 2683 • 1592 1943 932 - 3170 1035 2906 8406 1124 1994 8153 8218	Ottawa. Rimouski. Kamouraska. Argenteuil. Bagot. Ottawa. Kouville. Ottawa. Montmor'oy. Bonavonture. Ottawa. Huntingdon. Montmor'oy. Champlain. Kamouraska. Jac. Cartier. Terrebonne. Verebères. St. Maurice.	Anne, St., de Stu- koly, P Anteesti, I Antoine, St., P Antoine, St., P Antoine, St., dein Baie, P Antoine, St., dein St., P Antoine, St., dein Biv. du Loup, P. Antoine, St., dein Tilly, P Antoine, St., dein Valtrie, P. Antoine, St., dein Valtrie, P. Antoine, St., dein Valtrie, P. Antoine, St., dei Valtrie, P. Antoine, St., dei Yaux Grues, P. Antonn, St., P. Armand, St., e. P. Armand, St., W. P. Armand, St., P. Armand, St., P.	2623 67 1821 2962 954 2960 2000 1049 1307 483 891 1559 * 483 1825 1322* *	Dorchester. Saguenay. Vorcheres. Yamaska. Chateauguay. Huntingdon. Maskinongé. Lotbinière. Chambly. Berthier. Montmagny, Temiscouata. Loibinière. L'islet. Bellechasse. Missisquoi. Missisquoi. Temiscouata.

NOTE.-- r signifies township; P parish; v village; c city. Places marked * are reported as having no population; and the population of places marked ---- is included in another locality.

J.

Magdeleine, Grande River and Pabos, and spé liay North, Gaspé wport, Island of Bona-arcet to it. Cox, Hamilton, New ouche, and Matapedia.

Chatham, Wentworth, d, Arundel Montealm, Tp. of Morie, 3. W. of M. and part of Parish ph, St. Eustache, Ste.

ge de St. Joseph, Ste., and St. Hermas, and

r Lacorne, part of the resford, and pt. of the

tigny, L'Assomption, Lachenaie, St. Bonri,

ori, and Tps. of Raw-aster, and Carrick. Except part in Tp. of Ambroise, Alphonse art, & pt. of Joliette.

re, St. Aimé, St. Gurs,

chel, St. François, St. Seign. of Pierreville, ad Gore of Upton in

, Berthier, Lanoraie, ii, St. Gabriel, Tp. of

ulements, St. Irénée, De Sales and Callières, Lawrence nearest to

ittle Saguenay, Ste. Laval, Latour, Bet-ouf, *Terva Firma* of sts of Manicouagan, St. Paul, the Seven

y, Simard, Tremblay, and Grande Baie, i, Labarre, Metabet-te, Taché, Roberval,

e. Flavie, Ste. Luce, b, Seigniory of Lake e, St. Denis and aug-omieux, Cherbourg,

f Lessard, Fournier, rugo, and Leverrier. rguerite, P. of Cap ançois, Tps. of Ash-Armagh called "Les County. it, St. Charles, St. and Buckland, the

ck. St. François, St. germette, and Clin-of Jersey, Linière Gayhurst, Dorset, , and Tring. te, St. Bernard, St. and Tps. of Framp-atford.

160

LOCALITIES OF LOWER CANADA.

[1864. В. Н. А.

LOCALITIES OF LOWER CANADA.-(Continued.)

Name of Locality.	Population.	In what County.	Name of Locality.	Population.	In what County.	Name of Locality.	Population.	In what County.
Arthabaskav'e, v		Arthabaska.	Cap Santé, P Cap St. Ignace, P	3315	Portneuf.	Deschambault, P.	2834	Portneuf.
Arundei, T Ascot, T	20	Argentenii.	Carieton, T	958	Bonaventare	Didace, St., P	1004	L'Isiet.
Ashburton, T	27	Montmagny.	Cnron, T	168	Chicoutimi.	Ditchtield, T	*	Beance.
Ashford, T		L'Isiet.	Carriek, T		Montealm.	Ditton, T.	*	Compton.
Aston, T	339	Nicojet.	Casgrain, T Casimir. St., P	1667	L'Islet. Portneuf.	Dominique, St., P Doncaster, T	*	Montoolm
Athanase, St., P	2602	iberviile.	Catheart, T	1260	Joliette.	Dorset, T	5 1	Beance.
Auckland, T	1700	Compton.	Catherine, St., P.	1670	Portneuf.	Donglas, T.		
Auckland, T Augustin, St., P., Augustin, St., P.,	2228	Two Mount's	Cawood, T	*	Pontiac.	Dudley, T	65	Ottawa.
Aumond, T	131	Ottawa,	Caxton. T	1631	St. Maurice.	Drummondv'le, v Dudley, T Dudsweil, T	727	Wolfe.
Ayimer, T	865	Ottawa.	Cecile, St., P Cecile St. de Bic. P	2220	Beanharnois. Rimouski	Dundee, T Dunham, T	2080	Huntingdo
Ayimer, V Ayiwin, T Bagot, T	350	Ottawn.	Cedars, v	259	Soulanges.			
Bagot, T	3063	Chicoutimi.	Cedars, v Cesaire, St., p	4728	Rouville.	Duranosno m	*	R-mouski.
Baie St. Faul, P.	3664	Stanstoad	Cesaire, St., v Chabot, T Chambly, Basis, v Chambly, Cant., v Chambly, Cant., v Champlain, P	*	Konville.	Engliov T	3152	Drummond
Barnabé, St., P	1316	St. Hyacinthe	Chambly, Basin, v	1787	Chambiy.	Enton, T.	1905	Compton.
Barnabé, St., P	1631	St. Maurico.	Chambly, Cant., v	1379	Chambly,	Ebouiements, T.	2235	Cimrlevoix
Barnston, T	3098 9.190	Stanstead. Berthier	Chapais, T	*	Champiain. Kamouraska.	ECHTERUS, P	1 018	T'orment.
Barthéiemi, St., P Basile, St., P	2000	Portueut.	Charles Borromée			Edonard, St., P.	568	Dorchester
			P	8982	Joliette.	Edmond, St., P Edouard, St., P Edouard, St., P	1991	Nupierville
Seaunarnois, T'N.	1641	Beileeinsso	Charles Borromée	2176	Rollochesso	Egan, T Elgin T	140	Offitwa.
Beauport, P	3750	Quebec.	Charles St., r	1841	St. Hyncinthe	Elizabeth, St., P.	3009	Jolictte.
Bécancour, P	3668	Nicolet.	Charlesbourg, P	2447	Quebec.	Eioi, St., P	1397	femiscouat
Segon, T	206	Beilechasso.	Charlevolx, T	1537	Cincoutimi. Montmoriev	Eizenr St. p	1748 9305	Shefford.
Belæil, P	1960	Verchères.	Chatham, T	8754	Argenteuii.	Epiphanie (l'), P.	1486	L'Assompt'
Benoit, St., P	1988	I'wo Mount's.	Chertsey, T	919	Montcalm.	Escoumains, T.&c	1029	Sugnenay.
Serestora, T	380	Saguenay.	Chesnam, T Chester East T	1524	Compton.	Esner, T Esnrit, St. p	1820	Fontiac.
Bernard, St., P	1792	Dorchester.	Chester, West, T.	1876	Arthabaska.	Etienne, St. de	1020	.nomeann.
Bertinier, P.	1221	Montmagny.	Chichester, T	539	Pontiac.	Egan, T. Elgin, T. Elizabeth, St., P. Eio, St., P. Eio, St., P. Eiorr, St., P. Ejorr, St., P. Escoumains, T.&c Escoumains, T.&c Escouranis, T. &c Escouranis, T. &c Escouranis, T. &c Escouranis, St. de Lauzon, P. Etienne, St. de	762	Levis.
Berthier, P Berthier, V	2581 1581	Bertiner,	Chicoutimi, T Chilton, T	*	Montesim.	Etienne, St., T Etienne, St. de la	2004	St. Maurice
letsiantites, T		Saguenay.	Chilton, T Christophe, St., P]	Arthabaska.	Maibaie, P	2766	Charlevoix.
Bidweil, T	23	Ottawa.	Claire, St., P	2446	Dorchester.	Eusébe, St., P		Arthabaska
Bigelow, TBlake, T	=0.4	1440	Clapham, T Clarenceviile, P	1761	Pontiac. Missisanoi.	Enstache, St., P., Enstache, St., V.	2372 915	Two Mount
	310	Arthabaska.	Clarendon. T	2330	Pontiac.	Enstache, St., v Evariste, St., p		Beauce.
Stanutora, I	198	Nicolet.	Ciément, St., P	3563	Beauharnois.	Fabien, St., P	1309	Rimouski.
Boiton, T Bonavent're, St.P	2526 726	Drummond.	Clet, St., P Cleveland, T	1986	Richmond.	Familie, St., P Faruham, E., T.,	1925	Montmor'c Brome.
Boniface, St., P]	1010 3	st. Maurice.	Clifton, T	544	Compton.	Farnham, E., T Farnham, W., T. Farnham, W., V.	2530	Missisquoi.
Boncherville, V.	882	Chambiy.	Clinton, T Colbert, T	*	Beauce.	Farnham, W., v.	000/1	Missisquoi.
Boucherville, P	400	ittawa.	Colomb. St., P	3580	Portneuf. Duchec.	St., P	612	Joliette. Berthier.
Rourdages, T.	* ()	Montmagny.	Coleraine, T Coinmban, St., P.	*	Megantic.	Ferdinand, St		Megantic.
Sourget, T	59	Chicoutimi.	Coinmban, St., P.	896	I'wo Mount's.	Féréol, St., P Fermont, V	882	Montmor'cy St. Maurice
Bouthiliier, T Bowman, T	232	Mtuwa.	Compton, T Constant, St., P.	2388	Laprairie.	Fidèle, St., P	836	Charievoix.
srandon, T	\$350 1	Berthior.	Contrecœur, P	2141	Verchères.	Flavie, St., P	2203	Rimouski.
Brigide, St., P 1 Bristol, T	1839 1 0021 1	berville.	Conversion de St.	1006	L'Aggomnt'n	Flavien, St., P		Lotbinière. Rimouski.
Brome, T	3136	Broine.	Paul, P Cote St. Louis, v.	1746	Hochelaga.	Foye, St., P	1509	Quebec.
frompton, T	168	Richmoud.	Coteau Land'g, v Cox, T Cranbourne, T Croix, St., P Cuthbert, St., P	438	Soulanges.	Fiore. St., P	300	Champian.
broughton. T	689	Megantic.	Cox, T	2161 416	Bonaventuro.	Forsyth, T	677	Bennce.
Bruno, St., P] Buckingham, T] Buckingham, V]	417 0	Ittawa.	Croix, St., P	2212	Lotbinière.	Fox, T	588	Gaspé.
Buckingham, v 1	186	Ottawa.	Cuthbert, St., P	3110	Berthier.	Frampton. T	553	Dorchester.
uckland, T {	800 1 406 1	Dorchester.	Cyprien, St., P	4317 1	Vapierville.	François, St., F., S François, X. St., P François, St., P., François X., St., P Frunçois de Sales, St., P	728	chay zoiv.
uistrode, T	510	Artimbuska.	Danquam, r	*	lellechasse.	François. St., P.	561	Montmor'cy
ungay, T	*	umonraska.	Damase, St., P	2465	1. Hyacinthe	François X., St., P	2490	Montinagny
abot, T	* 1	limouski.	David, St	3925	famaska.	St., P	1027	Laval.
		harievoix.	Delisie, T Demers, T	28	'hicoutimi.	Francois St du		
alumet Island, T 1	$050 \ 1$	ontiac.	Demers, T Denhoim, T	*	emisconata.	Lac, P	2312	amaska.
ameron, T amilie. St., T	486 \	Volte.	Donis, St., P.,	1782 1	(nmouraska,	Fruserville, V	1210F	enniscon ata
ampbeil, T	* (Ittawa.	Denis, St., &c., T	540 1	limouski.	Frazerville, v 1 Fredéric, St., P 1 Gabriel, St., P 3	051	Rennco.
annt, St., P	825 1	wo Mount's.	Donis, St., P., 12	2674 5	t. Hyacinthe	Gabriel, St., P., 13		Sorthier.
ap-Chat, L.	100 0	aspe.	Derry, E. & W. T	260 (ennscouare.	Garneau, T Garthby, T Gaspé Bay, N., T.	276	Wolfe.
leine, P								

ALMANAC. 1864.] LOCALITIES OF LOWER CANADA.

LOCALITIES OF	LOWER	CANADA (Continued.)
---------------	-------	----------	-------------

		ALL			LOCA	LITIES OF LOWER	CA	NADA(Cont	muea.)		
Population.	In what County,		Name of Locality.	Population.	In what County.	Name of Locality.	Population.	In what County.	Name of Locality.	Population.	In what County.
2334	Portneuf.	;	Gayburst, T	70	Beance.	Isle aux Coudres,	700	Charlevolx.	Laprairie, v Laprairie, p	1523	Laprairie.
1654 *	Maskinongé.		Geneviève, St., P. Geneviève, St., V.	888	Jac. Cartler.	P.I.I.I.I.I.I.I.I.I.I.I.I.I.I.I.I.I.I.I	1		I a Presoutation	1011	St Hugointh
*	L'Islet. Benu ce .		Geneviève, St., P.	1343	Jac. Cartier.	rite	16	Montmagny.	L'Assomption, r. L'Assomption, v. Laterrière, T	2031	L'Assompt'n
*	Compton,		Gentilly, P	2866	Nicolet.	Isle aux Grues, P.	483	Montmagny.	L'Assomption, v.	1472	L'Assompt'n
2898	Bagot.	:	George, St P	1770	Beauce.	Islo aux Oies, P.	105	Montmagny.	Laterriere, T	816	Ottawa,
*	Montcalm.	-	Goorge, St., (Ca- couna, P	1783	Temiscouata.	Isle de la Madel'e. Isle aux Noix, 1	128	St. Johns.	Lathbury, T		Saguenay.
390	Renuce. Onspé.		George, St., P	6339	Iberville.	Isle du Pads, P	1081	iserthier.	Latour, T Laurent, St., P	933	Montinor'cy
900	Diummoud.		Germain, St., P	1595	Drummond.	Isle aux Reaux		Montmor'cy.	Laurent, St., P	2905	Jac. Cartier.
	Ottawa.		Germain, St., P.,	3550	Rimouski.	Islo Jesus Islo aux Lièvres		Laval.	Laval, T	617	Montmor'cy
727	Wolfe.		Gervais, St., P	2711	Bellechasse.	Isle aux Lievres	040	Kamouraska.	Lavaltrie, P	1304	Builosbasso
2081	lituutingdon.		Gertrude, St., P.	1203	Lothinière	Isle Verte, P	3302	Temiscouata.	Leeds. T.	2550	Meyantic.
3903	Mis-isquoi.		Gladstone. T	*	Pontiac.	Isle Bouchard	*	L'Assompt'n.	Leon, St., P	2218	Maskinongé
- 0000 #	Cuebec. Ramouski.		Godmanchester, T	2169	Huntingdon.	Isle Verte, P Isle Bouchard Isle Jeremie		Saguenay.	Lavaltrie, P Lazare, St., P Leeds, T Léon, St., P Leslie, T Lessard, T Lovis, T'N	285	Pontiac.
8152	Drummond.		Gore, T	793	Argenteull.	Ixworth, T Jacques, St., P Jacques, St. le Mi-	781	Kamouraska.	Lessard, T		L'Islet.
	Ottuwa.		Gosford, T	1 # 1	Dunting	Jacques, St., P	3301	Montcalm.	Lovis, T'N Lavorrière, T	*	Levis. L'Islot.
1905	Compton.		Graham, T Granby, T	2571	Shefford.	neur, P	2330	Laprairie.	Liboire St. P	- 960	Ragot
235	Charlevoix.	1	Granby, v	700	Shefford.	Janvier. St., P	1569	Terrebonne.	Lin, St., P Lingwick, T	3000	L'Assompt's
	l'ortneuf. Quebec.		Granby, v Grandisson, T	*	Argenteuil.	Jean. St., T	348	Chicoutimi.	Lingwick, T	564	Compton.
568	Donchester.		Grand Riv., MUN.	879	Gaspé.	Jean, St., P Jean, St., (Port	1433	Monumor'cy.	Linière, T	394	L'Isle ⁺
991	Nupierville.		Grantham, T Gregolre, St., P.	3255	Nicolet.	I Ioll) m	19075	L'Islet.	L'Islet, P Litchfield, T	1044	Pontiag.
	Otinwa.		Gregoire, St., P.	2581	Iberville.	Dean Blo. St., P.	2106	Rouville.	Lochaber, T	2099	Ottawa.
069	Ilmntingdon.		Gregoire, Si., P Grenville, T Grondines, P	2178	Argenteuil.	Jean, St., P Jean, St., de Ma-	1291	St. Johns.	Longue Pointe, P	1055	Hochelaga.
8003 2012	Joliette. Femiscounta.		Grondines, P	1562	Portneuf.	Jeun, St., de Ma-			Longueuil, v Lorette (an.), P.	2816	Chambly.
	Shefford.		Guillaume, St., P.	2216	Drummond,	tha, P Jean, Chrysost'e.	1846	Joliette.	Lotbiuière, P	2203	Quebec. Lotbinière.
305	Beance.		Halifax, North, T. Halifax, South, T	2353	Megantic.	St. P.	1592	Chateauguay.	Louis de Gonza-	0000	Lototillere.
	L'Assompt'n.		Ham, T	610	Wolfe.	St., P Jean, Chrysost'e,		-	que, St., P	4184	Beauharnois
	Sugnenay.		Ham, T Ham, South. T	223	Wolfe.	St., P. Jean Bte., St., v.	2500	Levis.	Louis, St. (Cote) v	1746	Hochelaga.
	l'ontiac. Montcalm.	-	Hamilton, T	1307	Bonaventure.	Jean Bte., St., v.	2269	Hochelaga.	Louis, St., P Louise, St., P	1697	Kamourask
C. L	Monteann		Hampden, T	103	Compton. Argenteuil.	Jean, Deschail- lons, St., P	0102	Lotbinière.	Louise, St., P	1094	L'ISIEL.
762	Levis.		Harrington, T Hartwell, T	290	Ottawa.	10115, 51., 1	244	Two Mount's.	Low, T Luc, St., P	1088	St. Johns.
054	St. Maurice.		Harvey, T	207	Chleoutimi.	Jerôme, St., P }	562	Argenteuil.	Luce, St., P	2145	Rimouski.
-			Hestings T		Poutiac.		8531	Terrebonne.	Macnider, T	1325	Rimouski.
2760	3 Churlevoix. - Arthabasku.	*	Hatley, T	2274	Stanstead.	Jerôme, St., v Jerôme, St., p	705	Terrebonne.	Macpès, T	86	Rimouski.
2379	Two Mount's.		Havelock, T Heléne, St., P						Maddington, T		Arthabaska.
91	2 Two Mount's. 5 Two Mount's.		Helène, St., P	1270	Kamouraska.	Jerusalem, St., P.	1784	Argenteuil.	Magog, T Mailloux, T	*	Bellechasse
	- Beauco.		Hemmingford, T.	4005	Huntingdon.	Joachim, St., P	2300	Chateauguay.	Malachie, St., P	3321	Chutenugua
1309	Rimonski.	P	Hénédine, St., P.,	1103	Dorchester.	Joachim, St., P	1155	Jac. Cartier.	Mailloux, T Mailaux, T Malachio, St., F Malachio, St., F Malbale, T Maniwaki, T Maniwaki, T Manshield, T Ware St. P.	947	Dorchester.
	Montmor'cy.		Henri, St., P	2656	Levis.	Joachim, St., P.	1296	Montmor'cy.	Malakoff, T	1000	Pontiac.
	5 Brome. Missisquoi.		Henri, St., P Herefora, T	2640	L'Assompt'u.	John's, St., T.N.	3017	St. Jonu.	Maniwaki m	1071	Gaspe.
	- Missisquol.		Hermas, St., P	1583	Two Mount's.	Joliette, T'N		Joliette.	Maun. T.	792	Bonaventur
	i Joliette.		Hermas, St., P Hilalre, St., P	1589	Rouville.	Jonquière, T	401	Chicoutimi.	Mansfield, T	502	Pontiac.
	2 Berthier.	1	Hilarion, St., P	540	Charlevoix.	Joseph, St., P Joseph, St., P Joseph, St., P Joseph, St., P	3079	Beauce.	Marc, St., P	18:14	Verchèrès.
204	- Meguntic.	-	HinchinDrooke, T	2(20	inunungdon.	Joseph, St., P	3014	Levis.	Marguerite St., P	1213	Richelien.
00.	2 Montmor'cy. - St. Manrice.		Hippolyte. St. P.	404	Wolte.	Juseph, St., P.	1216	Two Mount's	Maria, T	1892	Bougyonter
83	St. Maurice.		1100quart, T	*	l'emiscouata.	Joseph, St., P		Rimouski.	Marie, St., P	3995	Boance.
20.	3 Rimouski.		Hope, T	992	Bonaventure.	Joseph, St., P Jude, St., P Julie, St., P Julienne, St., P	1845	St. Hyacinthe	Janu, T Manssiold, T Marcol, St., P Marguerite, St., P. Maria, T Marie, St., P Marie, St., P Marie, St., P Mariow, T Mariow, T.	3721	Ronville.
0 2	5 Lotbinière.		Horton, T	191	Arthabaska.	Julie, St., P	1.30	Verchères.	Marieville, v	761	Rouville.
EO	– Rimouski. 9 Quebec.		Howard, T Hubert, St., P.	1157	Chamble	Justin, St., P	1890	Montealm.	Marlow, T.	100	Compton
	5 Champlain.		Hubert, St., P Huddersfield, T	*	Pontiac.	Kamouraska, v.	849	Maskinongé. Kamouraska. Ottawa.	Maritow, T. Marito, St., P Martine, St., P Martine, St., P. Masham, T. Masham, T. Matane, T. Matane, T. Matane, St., P. Maurice, St., P.	2659	Vnudrenil
67	7 Benuce.		Thomas St n	19568B	Regent	Kensington, T	211	Ottawa.	Martin, St., P	4093	Laval.
32	7 Benuce. 5 L'1slet.		Hull, T	3711	Ottawa.	Kiamica, T.	1 218	Ottawa. Joliette.	Martine, St., P	3079	Chateaugua
58	S Gaspé.		Hunterstown, T	711	Maskinongé.	Kildare, T Kilkenny, T	64	Joliette.	Masham, T	1761	Ottawa.
	3 Dorchester.		Hyacinthe St C	3 195	St. Hyadatha	Killaly, T	1020	Montcaim.	Maskinonge, P	2525	Rimonaki
	2 Benuce. 8 Cha /oix.		Hyacinthe, St., P.	3635	St. Ilyacinthe	Killaly, T Kingsey T Kinogami, T Kirkaby, T	2403	Drummond.	Matapedia. T	310	Bonaventur
56	Montmor'cy.	10	Iberville, T Iberville, TOWN		Saguenay.	Kinogami, T	5	Chicontimi.	Mathias, St., P	1829	Rouville.
49	Montinaguy.		Iberville, TOWN	1590	Iberville.	Kirkaby, T	*				
									Maurice, St., T		St. Maurice.
102	7 Laval.		Inverness, T.	2481	Megantio.	Lachenaje, P	945	L'Assomnt'n	McGili, T Mekinae, T		Ottawa. l'ortneuf.
101	Vamaska		Ireland, T	990	Megantic.	Labouchere, T Labouchere, T Lachenaie, P Lachine, P Lachine, V	1056	Jac. Cartier.	Melanie, St., P.	2798	Joliotto
401 155	luntingdon.		Ireland, T Irénée, St., P Isidore, St., P Isidore, St., P	998	Charlevolx.	Lachine, v	1315	Jac. Cartier.	EMelbourne, T	1621	Richmond
121	o l'emiscounta.		Isidore, St., P	2563	Dorchester.	Lacolle, P	3689	St. Johns.	Melbourne, V Merritt, T	248	Richmond.
105	2 Yamaska. 7 Huntingdon. 8 Temiseouuta. 1 Beauco. 9 Posthica		Islo Bizend	1992	Laprairie.	Larontaine, T	1 Par	L'Islet.	Merritt, T	*	Ditawa.
335	6 Berthier.		IsleBonavent're.		Gasné.	Lambert, St., MU.	1640	Levis.	Mesy, T Metabetchouan, T	15.4	Chicoutimi.
*	() Berthier. L'Islet. 5 Wolfe. 6 Gaspé. 0 Gaspé.	1.0	Isle Madame, 1		Montmor'ev.	Lacolle, P. LaFontaine, T. Lambert, St., MU. Lambert, St., P. Lambton, T. Lambton, T.	880	Beauce.	alouaverenouali, T	*(Beauco and
21	6 Guspé.	1.1		1		Lanoraie, P	2067	Berthier.	Metgermette, T	1	Beauce and Dorchester.
							L			•	

LOCALITIES OF LOWER CANADA.

[1864. B. N. A.

LOCALITIES OF LOWER CANADA.-(Continued.)

Name of Locality.	Pop'1	In what County.	Name of Locality.	Pop'	In what County.	Name of Locality.	Pop'	In what County.
Metis, T	505	Rimouski.	Pointe aux Trem-			Stephen, St., P		Ottawa,
Metis, T Michel, St., P Michel, St., (Ar-	2369	Bellechasse.	bles, P	1362	Hochelaga.	Stoke, T	97	Richmond.
Michel, St., (Ar-			Pointe du Lac, P.	1649	St. Maurice.	Stoneham, T		Quebec. Wolfe.
Michel, St., (Al- charge) P Michel, St., P	2548	Napierville.	Polycarpe, Tt., P.	8178	Soulanges.	Stratford, T	418	Wolle,
Michel, St., P Michel, St., P	2440	Yamaska.	Ponsonby, T Pontefract, T Port'ge du Fort,v Port Daniel, T	197	Poutieg	Stukely, T Suffolk, T	2820	Ottawa.
			Port'go du Fort.V	742	Pontlac.	Sulpice, St., P		I'A geomet
Milton, T Modeste, St., P	620	Temiscouata.	Port Daniel. T	1155	Bonaventure.	Sutton, T Sydenham, N., T. Sydenham, S., T. Sylvestre, St., P	3151	Brome.
Monique, St., P., Mont Carmel, P.,	2950	Nicolet.	Portland, T	420	Ollawa.	Sydenham, N., T.	804	Gaspé.
Mont Carmel, P	492	Champlain.	Potton T	1994	Brome	Sydenham, S., T.	81	tinspé.
Mont Carmer, P.			Price, T Princeville, V Prosper, St., P	50	Beauce.	Sylvestre, St., P	4107	Lotbinière.
Mont Louis, P	200	Gaspé. Portneuf.	Princeville, V	1000	Arthabaska.	Taché, T Tadoussac, T., etc.	44	Chicoutimi
Montauban, T	10	Argenteuil.	Quebec, O	511020	Champian.	Talosphoro St B	400	Suplemay.
Montealm, T Montmagny, V	1650	Montmagny	Quebec, P.	11181	Quebec	Telesphore, St., P Templeton, T Terrebone, P	2646	Ottawa.
Montiniul, T	567	Montmagny.	Quebec, P Radnor, T Raphael, St., P		Champiain.	Terrebone, P	1219	Terrebonne
Montreal, C	0498		Raphael, St., P	2631	Bellechasse.	Terreboune, T'N	11935	Terrebenne
Montreal, P	6385	Hochelaga.	Raphael, St., P	1023	Jao. Cartier.	Tewkesbury, T	*	Quebec.
1						Tewkesbury, T Thérèse, St., F	1864	Terrebonne
Morin, T	101	Argenteuil & Terrebonne.	Raymond, St., P.	2902	Portneuf.	Therese, St., V	1125	Terrebonne
Narcisse, St., P	019	Champhan.	Regis, St., P	2080	Huntingdon.	Thefford, T	282	Megantic.
Neigette, T		Rimouski.	Remi, St., P	8310	Napierville.	Thomas, St., P	2003	Jonette.
Nelson, T	1018	Megantic.	Reportiony p	779	L'Assomnt's	Therese, St., P Thérèse, St., V Thetford, T Thomas, St., P Thomas, St., P Thomas, St., P	0020 974#	Yamesko
Nelsonville, V	40.9	Missisquol. Compton.	Rigand, P.	2871	Vandrenil.			
Newport, T	415	Gasué.	Rippon, T.	609	Ottawa.	Thomas, St., P Thorne, T	450	Pontiac.
New Richmond, T	1510	Bonaventure.	Ristigouche, T	521	Bonaventure.	Three Kivers, C.	111153	
Nowfon T.	1024	Vandreuil	Riv. du Lonp, P	2980	Maskinongé.	Three Rivers, P Timothée, St., P	607	St. Maurice
Nicolas, St., P	2219	Levis.	Rivière Quelle, P.	2081	Kamouraska.	Timothée, St., P	2959	Beauharno
Nicolet, P	285 6	Nicolet.	Riviere des Frai-			TIMOWICK T	19997	Arthanasta
Norbert, St., P	1500	Berthier.	rics, P	1056	Hochelaga.	Tite, St., P., etc	2179	Unampiain
Norbert, St., P	000	Arthabaska.	Roberval, T	266	Chicoutimi.	Tremblay, T Tremblay, T Trois Pistoles P Two Mountains (lake of) MUN Upton, T Urbaiu, St., P Urbain, Premier	590	Chicoutimi
Northfield, T	206	Ottawa.	Robert, St., P	1369	Richelleu.	Tring, T	2077	Beauce.
Notre Dame de	1101	Quebeo.	Roch St. P.	7910	Cheffelleu.	Trois Pistoles P	3491	1 emiscouat
Quebeo, P	1101	Quebeo.	Roch. St. P	2158	L'Islot	(lake of) MUN	569	Two Mount
Notre Dame des Anges, P	780	Missisquoi.	Roch. St., P.	2784	L'Assempt'n	Unton T	931	Bagot.
Notre Dame de la	100	Briestoquot.	Romuaid. St., P.,	2600	Levis.	Urbain, St., P	761	Charlevoix
Victoire, P	6694	Levis.	Roquemont. T	200	Portneuf.	Urbain, Premier		
uh amadi ortal	1		Roquemont, T Rosalie, St., P	2064	Bagot.	St. P.	2081	Chateaugua
Portage, P	660	Temiscouata.	Rose, St., P Roux, T Roxbore', T	2849	Laval.	Ursnie, St., P	2191	Maskinong
Nouvelle, T	1561	Bonaventure,	Roux, T	*	Bellechasse.	EV BIGSTLIEF, P	11687	umenec.
etave, St., P	1595	Rimouski.	Roxboro', T	*	Beauce.	valentin, St., P.,	2915	St. Jonns.
			Roxton, T Saguenay, T., etc.	3438	Shenord.	Valère, St., P Valerien, St., P		Shofford
Onslow, T Onslow, T Orford, T	1040	rontiae.	Sault au Recol't, P	400	Gaguenay.	Valier, St., P	1400	Bollochageo
Juitchawan, T	*	Chicoutimi.	Sault St. Louis. P.	1664	Laprairie	Varennes, v	1400	Verchères.
Jure St. V.	528	Richelieu.	Sauveur, St., P	1821	Terrebonne.	Vaudreuil, P	3239	Vaudreuil.
3	1-01	Dicholion				Vandmonil T		Vandrouil
'abos, T	754	Gaspé.	Scholastique, St.v	766	Two Mount's.	Verchères, P Victoire, St., P	8210	Verchères.
Pacôme, St., P	1821	Kamouraska.	Settrington, T	540	Charlevoix.	Victoire, St., P	1528	Richelieu.
ainchaud, T	1	Kamouraska.	Severe, St., P	936	St. Maurico.	Victor, St., P		Beauce.
Parke, T	0000	Kamouraska.	Shawenegan, T	1010	St. Maurice.	Viger, T.	1097	Temiscouat
aschal, St., P	2000	пашоцгазка.	Shefford m	9719	Shofford	Vincent de Peul		Ottawa,
dn Lonn) P	1164	Temisconste	Shenley, T.	249	Beance.	Varcheres, P Victoires, St., P Viger, T Viger, T Vilcen, et al Villeneuve, T Villeneuve, T Visitation, P Watham, T Wathord, T Wetworth, T Wentworth, T Wentworth, T Westbury, T Westbury, T Wetkham, T Witton, T Witton, T	25.98	Laval
Patrice, St. P.	2085	Napierville.	Sherbrooke. T'N.	5899		Visitation. P.	2177	Champlain.
Patton, T	*	Montmagny.	Sherrington, T	2085	Napierville.	Wakefield, T	927	Ottawa.
Paul, St., d'Ab-			Shipton, T	2182	Richmond.	Waitham, T	400	Pontiac.
botsford, P	1550	kouville.	Shoolbred, T		Bonaventure.	Ware, T	25	Dorchester.
Paul, St., P	1006	L'Assompt'n.	Sicotte, T		Ottawa.	Warwick, T	1380	Arthabaska
aul, St., P	1000	Magkinonat	Signard m	100	Chicoutimi.	Wanora, T		Wolfe
Pared T	2790	Gasné	Simon, T	# 190	Chicoutimi.	Wolls T	149	Otteme
Potito Nation	2437	Ottawa	Simon, St., P.	2062	Bagot.	Wendover T	397	Drummond
Philippe, St., P.	2344	Laprairie.	Simon, St., P	1951	Rimouski.	Wentworth. T.	843	Argenteuil
Philipsburg, V.	393	Missisquoi.	Simpson, T	271	Drummond.	Westbury, T	297	Compton.
Philomène, St., P	1924	Chateauguay.	Somerset, N., T	1398	Megantic.	Wexford, T	707	Montcalm.
Pie, St., P	4254	Bagot.	Somerset, S., T	2533	Megantic.	Wickham, T	856	Drummond
Pierre, St., P	1022	Montmor'cy.	Sophie, St., P	1684	l'errebonne.	Witton, T	809	Compton.
Pierre, St., P Pierre, St., P	8050	Montelleu.	Sophie, St., P	4750	Megantic.	Windsor, T	1167	Rienmond.
Pierre, St., P	1420	monuagny.	Soulanges B	2025	Roulen gos	winalow, T	1011	compton.
Boonote) B	2004	Nicolet	Somangos, F	2000	Boance	Whitworth, T	-	Temiscouat
Dequets) F	4004		Stanbridge T	5277	Missisopoi	Wolurn, T. Wolfe, T. Wolfestown, T. Woodbridge, T. Wotton, T.	*	A roontouil
tin. P.	1355	Nicolet.	Standon, T.	429	Dorchester	Wolfestown, T	1472	Wolfe.
Placi le. St. P.	1479	Two Mount's	Stanfold. T	1582	Arthabaska	Woodbridge, T	1500	Kamourask
'lessis, T	25	Chicoutimi.	Stanhope, T	*	Pontiac.	Wotton, T	588	Wolfe.
P. asisville, V		Megantic.	Stanislas, St., P .	2378	Champlain.	Wright, T	508	Ottawa.
ohenegamook, T	*	Kamouraska.	Sophie, St., P Sorel, TOWN Spaulding, T Stanbridge, T Stanfold, T Stanfold, T Stanhope, T Stanhope, T Stanlslas, St., de Kotska, P			Yamachiche, P	8218	St. Maurice
Pointe Claire, v	630	Jac. Cartier.	Kotska, P	1175	Beauharnois.	Wright, T Yamachiche, P York, T Zephirin, St., P Zolique, St., P	205	Gaspé.
Dointo auy Trom-		Portneuf.	Stanstead, T	5127	Stanstead.	Zephirin, St., P	1641	Yamaska.

1864. В. М. А.

Pop'n In what Connty. 97 Richmond. 418 Wolfe. 2820 Shefford. ... 1864 Terrebonne. ... 1125 Terrebonne. ... 282 Megantic. ... 2003 Joliette. ... 3020 Montmagny. ... 2745 Yamaska. ... 811 Missisquoi. ... 450 Pontiac. ... 450 Pontiac. 5...6058 5...6058 K. Maurice. 6...2059 Beauharnois. 2227 Arthabaska. 5...2179 Champlain. 500 Chicoutimi. 2077 Beauce. 2077 Beauce. 18 State Constant. 18 State Constant. 18 State Constant. 19 State ns 562 Two Mount's. 931 Bagot. 761 Charlevoix. ier ier 2081 Chateauguay. 2191 Maskinongé. 2191 Maskinongé. 2015 St. Johns. 2015 St. Johns. Shefford. 1409 Bellechasse. Verchères. 2020 Vendreuil. Vaudreuil. 544 Vaudreuil. 8210 Verchères. 1528 Richelicu. ••• 1097 Temiscouata. Ottawa. Ottawa. Ottawa. 2538 Laval. 2177 Champlain. 927 Ottawa. 400 Pontiac. 250 Dorchester. 1380 Arthabaska. * Dorchester. 800 Wolfe. 142 Ottawa. 337 Drummond. 343 Argenteuil. 297 Compton. 707 Montealm. 843 Argenteuil. 297 Compton. 1167 Richmond. 168 Wolfe. 508 Wolfe. 508 Wolfe. 508 Ottawa. 205 Gaspé. 1641 Yamaka. iul

CITIES, TOWNS, AND VILLAGES-UPPER CANADA.

	Renfrew Essex Peterboro' York Addington. Hastings Waterloo								The second secon
	fork. Simcoe Addington. Hastings Waterloo			James Bell, Arnprior. T. H. Brush, Amherst'g J. Stratton, Asliburnam	Milton Mitchell Morrisburgh	Halton Perth	Wm. D. Lvou John Fishleigh . A. G. McDonell.	W. L. P. Eager. James Porter.	Leter M. Mackay, Muto James Porter, Mitchell J. Fetterly, Morrisb'g.
	Hastings	T. D. McConkey Wm. F. Peterson	George Lane	C. H. Jork, Aurora. George Lane, Barrie. J. B. McGuin, Bath.	Newburgh Newburgh	Addington. Durham	John D. Ham A.F.Wallbridge.	Miles Caton Thos. Tamblyn.	W. V. Dettor, Aspance R. Osborne, Newburgh W H Warner, Newcastle
<u> </u>			Thomas Wills John A. Mackie	Rob. M. Roy, Belleville. Hugo Kranz, Berlin.	New Hamburg. Newmarket	Waterloo York	T.G.S.Nevills		J. Seyler, New Hamb's E.P. Irwin, Newmarket
	Durham Simcoe	George Haines D. J. George	R. Stewart.	K. Windait, Isowman le R. Stewart, Bradford. Jno. Holmes, Brampton	Oakville Oshawa	Lincola Ilalton	W. F. Romain S. B. Fairbanks.		
	Brant Northmm'ld		Duncan McKay Stiles Bulkley.	Jas. Woodyatt, Brantfd TC.Lockwood, Brighton	00.	Carleton	Henry J. Friel.	-	
	Dutario	W.FIZSUMMORS.	R. Darlington.	Jas. Aldridge Caledonia	Pembroke.	Renfrew	Thomas Murray.	And. Irving	
	Haldimand	Tho	T. H. Aikman.	T. H. Aikman, Cayuga. Thos. Keating.Chatham	_	Pr. Edward	Charles Ferry	Jas. Edwards John Twigg	
	Welland.		G. McMicking.	J. Rapeljie, Chippewa. Geo. Henderson, Clifton		Durham	C, Quinlan	H. V. Sanders . George McLeod	
	Heron.		M. McTaggart	R. H. Read, Clinton. David Brodie, Cohung	l'rescott	Greuville	Steph. B. Merrill John Clare	John Ferguson. W.A. Husband.	Jno N.McLean, Prescot W.A. Husband, Preston
_	Northum'ld	_	J. M. Merriman	C. Underhill, Colborne.	Renfrew	Renfrew	James Airth	Henry Airth, ar	Henry Airth, sr Hen. Bellerby, Renfrew
Collingwood S	Stormont	2	Wm. Mattice	Jas. Clint, Cornwall.	Sandwich	Eseex	James McKee	P. Marantette.	J. Woodbridge, junior
Dundas V	Wentworth	J. M. Thornton	R. W. Suter	W. Chisholm, Dundas. Jno. Martin, Dunnville.	Sarnia	Lambton	Jno. R. Gemmill	Alex.	P. T. Poussett, Sarnia.
_	Wellington Oxford	Chas. Clarke	W. P. Newman Geo. Adam, jr	W. P. Newman, Elora. John Fraser, Embro.	Simcoe	Norfolk	W. M. Wilson A. McDongall		W. Wallace, Simcoe. R.Harper, Smith's Fal
	Wellington	_	Wm. Ross	Wm. Ross, Fergus. Geo. Lewis. Fort Erie.	Southampton	Brnce	Jas. T. Conaway Dr.G.H.Boulter.		
	Waterloo	Wm. Osborne	Thos. Sparrow.	Thos. Sparrow, Galt.	Stratford	Perth	P. R. Jarvis	Alex.McGregor WII Armstrong	Henry Sewell, Stratford
Goderich	Huron	M.C.	Chas. Fletcher.	R B. Reynolds, Goderich	Streetsville	Peel	W. Cunningham		W.J. Pinney, Streetsvill
Guelph	Wentworth		R. W. Kerr	Thos. Beasley, Hamilton	St. Mary's	Perth	Win. Securerin Gilbt. McIntosh.		L.Crittenden.St. Mary
Hawkesbury	Prescott		Hugh Lough, sr Wm. Baker	J. Higginson, Hawkesby Lewis Kribs, Hespeler.	St. Thomas	Welland	G. Southwick A. Schwaller	L. C. Camp	U. F. Ellis, St. 1 nomae C.P. McGiverin, Thorolo
and'g	York		Francis Ayerst. Edwin Doty	J.Kennedy, Holland Lg R.A.Woodcock, Inger'll		Hastings	Wm. Shea	David Roblin	J. Simmons, Trenton. Clas. Daly, Toronto.
	Dundas Grenville	Philip Carman Walter Kerr	asi :	Jno. N. Tuttle, Iroquois. WR Anderson, Kemptv.		Elgin	George Suffel	J. P. McDonald John Shuh	
	Bruce	Wm. Sutton	James Legear	P.D.McInnis, Kincar'ne M. Flanagan, Kingston.		Welland	Rich. Morwood. Ed. McMahon	Enoch Shrigley	-
	Lanark	-	Adam Craig	John Wright, Lanark. John Allan. Lindsav.	Whitby	Ontario	Wm. Laing	Thos. Huston	Thos. Huston, Whitby A. Bartlet, Windsor.
-	Middlesex.	F. E. Cornish	John Brown.	Alex.S. Abbott, London Mich Kally Mirickville		Oxford	Wm. Wilson	Thos. Scott	Jno.Greig, Woodstock Wm. H. Archer.Yorky

ALMANAC. 1864.] CITIES, TOWNS, AND VILLAGES-UPPER CANADA.

163

STATUTES OF LOWER CANADA, 1863.—26 VIC.

SECOND SESSION, SEVENTH PARLIAMENT.

(Sanctioned 5th May 1863.)

Cap. 1. An Act to enable County Councils to raise money for assisting persons in certain cases to sow their land, and for other purposes. 2. An Act to enable Local Councils to raise money

for assisting persons in certain cases to sow their land, and for other purposes. 8. An Act respecting the Inspection of Wheat and

other Grain.

An Act respecting the Sureties of Public Officers on the Separation of United Counties and Townships.
 An Act to restore to Roman Catholics in Upper Canada certain rights in respect to Separate Schools.
 An Act to amend the Act chapter seventeen of the Consolidated Statutes for Lower Canada, respect to the Upper Lower Canada, respect of the Second Schools and Sch

ing the Royal Institution for the advancement of learning.

7. An Act to amend chapter seventy-five of the Con-solidated Statutes for Lower Canada, concerning the division of Lower Canada into Counties.

8. An Act to divide the County of Saguenay into two Municipalities.

9. An Act to remove doubts as to the representation in the Legislative Council of the Townships of Osgoode and Gloucester, in the County of Carleton.

and Goucester, in the County of Carleton. 10. An Act to confirm the separation of the late United Counties of Feterborough and Vietoria, and the several proceedings taken relative thereto. 11. An Act to legalize and make valid the By-Law number seven of the Provisional Council of the County of Renfrew, and the debentures issued thereunder. 12. An Act to legalize the investment of certain Clergy Reserve moneys, and an investment with the Port Bruce Harbor Company, by the Corporation of the Township of Malahide. the Township of Malahide. 13. An Act to exempt the Town of Niagara and the

13. An Act to exempt the Town of Niagara and the Townships of Gaiusborough and Castor, in the County of Lincoin, from all taxation arising out of the assumption by the Corporation of the said County of the Queenston and Grimsby Road.
14. An Act to declare the mode in which the side lines of certain lots in the Township of Filtzroy, in the County of Carleton, shall be run.
15. An Act to enable the Grent Western Railway Company to councet the Oil Springs in the Township of Enriskillen by a Branch Kailway, and further to amend their Acts of Incorporation.
16. An Act to amend the Act passed in the twenty-third year of the reign of Her Majesty, relating to the Hamilton and Port Dover Railway Company.
17. An Act to amend the Act incorporating the Bnffalo aud Lake Huron Railway Company.
18. An Act to incorporate the Oil Springs Road Company.

Company

19. An Act further to amend the Act incorporating the International Bridge Company. 20. An Act to amend the Charter of the Quebee

Bank.

21. An Act to incorporate the Montreal Corn Exchange Association.

22. An Act to incorporate the St. Mary's Elevating and Grain Warehousing Company. 23. An Act to incorporate the Quebec Elevator Com-

24. An Act further to amend the Act incorporating the British American Manufacturing Company, and to change the name of the said Company to "The Canadian Rubber Company."

25. An Act to incorporate the Durham Mining and Smelting Company. 26. An Act to incorporate the Wickham Mining

26. An Act to incorporate the Wiekham Mining and Smelting Company.
27. An Act to authorize the Mechanics' Institute of Montreal to raise a Loan, and for other purposes.
28. An Act to enable the District of Montreal Building Society to change its name to the "District Permanent Building Society of Montreal, and to constitute it a permanent Building Society.
29. An Act to authorize the St. James' Club of Montreal to issue Stock for the purpose of raising the necessary funds to build a Club House.
30. An Act to incorporate the "Hamilton Masonic Hall Association."

31. An Act to incorporate Huron College. 32. An Act to anthorize Hilaire Théberge to levy Tolison a Bridge erected by him ovor the south branch of the River Yamaska, in the Village of the Parish of St. Pie.

83. An Act to amend the Charter of the Ecclesiastical society of the Diocese of St. Ilyacinthe. 34. An Act to incorporate the Jewish Congregation

Anshe-Sholem of Hamilton.

35. An Act to incorporate "les Sœurs de la Charite de la Ville de Levis."

36. An Act to incorporate the St. Patrick's Society of Montreal.

87. An Act to incorporate the St. Patrick's Benevo-lent Society of Montreal. 38. An Act to incorporate the Union St. Jean Bap-tiste, of the Village of St. Jean Baptisto, in the Parish of Montreal.

39. An Act for the relief of the devisees of the

39. An Act for the relief of the deviates of the late Honorable Charles Jones.
40. An Act to anthorize the sale of the immoveable property of the late Harriet Judith Hart.
41. An Act respecting affdavits, declarations and affirmations, made out of this Province, for use therein.
42. An Act to among the Law as respecting any person 42. An Act to amend the Law as respects any person

43. An Act to amend the Law as respects any person dying in any Provincial Lunatic Asylum.
 48. An Act to amend An Act in relation to Fire Insurance Companies not incorporated within the limits of this Province.

44. An Act to amend the Consolidated Act of U. C., initialed "An Act respecting Jurors and Juries." 45. An Act to amend the Laws of U. C., affecting

trade and commerce.

46. An Act to amend Cap. 45, of the Consolidated Statutes for Upper Canada, respecting mortgages and

Statutos for Upper Canada, respecting mortgages and sales of personal property.
47. An Act to legalize and confirm a by-law of the County Council of the County of Lincoln, changing the place of the County Town.
48. An Act to amend the Act for consolidating the debt of the Town of Cobourg.
49. An Act to continue in the Corporation of the County of Elgin, the management and centrol of that portion of the London and Fort Stanley gravelled Road, lying within the limits of the Town of St. Thomas. Thomas.

50. An Act to establish the boundary lines of certain concessions, lots and side lines in the Township of North Dorchester.

51. An Act to authorize the Corporation of the Township of St. Vincent, to impose and collect certaiu Tolis, and for other purposes.

(Sanctioned 12th May, 1863.)

52. An Act to provide for the appointment of a Port Warden for the Harbor of Montreal. 53. An Act to amend the Act 12 Vic., Cap. 114, relat-

bi, An Act to antend the Act is viewed, Cap. 11, tent-ing to the Quebec Trinity House. 54. An Act to amend the L. C. Consolidated Muni-cipal Act, and to erect the Village of Chicoutimi into a separate Municipality.

a separate numericanny. 55. An Act to correct an error in the letters patent crecting the Protestant Parishes of St. Thomas and St. George, in the District of Bedford, and to define the boundaries of the said Parishes. 56. An Act further to amend the Acts relating to the

56. An Act nurther to amend the Acts relating to the Niagara District Bank.
57. An Act to amend the Charter of the Gore Bank.
58. An Act to amend the Acts of incorporation of the Provincial Insurance Company of Canada.
59. An Act to incorporate the "St. Lawrence Tow Boat Company."
60. An Act to incorporate the Peel General Manufacture Company.

facting Company. 61. An Act to incorporate the Ascot Mining Com-

62. An Act to incorporate the Accot mining company.
62. An Act to incorporate the Montreal Protestant House of Industry and Refuge.
63. An Act to incorporate "The Girls' Home and Public Nursery," of the City of Toronto.
64. An Act to enable the trustees of the Congrega-tion of St. Andrew's Church, in the Village of Lanark, in connection with the Church of Scotland, to sell a cartain lot of land. certain lot of land.

VIC.

ron College. dre Théberge to levy

over the south branch liage of the l'arish of

ter of the Ecclesiasti-liyacinthe. **Jewish Congregation**

a Sœura de la Charite

St. Patrick's Society

St. Patrick's Benevo.

Union St. Jean Bap-Baptiste, in the Parish

the devisees of the

ale of the immoveable lith Hart

vits, declarations and ovince, for use therein. as respects any person Asylum. et in relation to Fire

prorated within the

olidated Act of U. C., ws of U. C., affecting

, of the Consolidated ecting mortgages and

onfirm a by-law of the of Lincoln, changing

for consolidating the

ne Corporation of the ent and control of that ort Stanley gravelled of the Town of St.

undary lines of certain in the Township of

e Corporation of the ose and collect certain

ay, 1863.)

appointment of a Port lt i

12 Vic., Cap. 114, relat-

. Consolidated Munige of Chicoutimi into

r in the letters natent es of St. Thomas and Bedford, and to define

he Acts relating to the

rter of the Gore Bank. ts of incorporation of any of Canada. o "St. Lawrence Tow

e Peel General Manu-

e Ascot Mining Com-

Montreal Protestant

The Girls' Home and Toronto. stees of the Congrega-the Village of Lanark, of Seotland, to sell a

ALNANAC. 1864.] STATUTES OF LOWER CANADA.

65. An Act to authorize the ministers of "The New Church, signified by the New Jerusalem in the Reve-lation," in L. C, to solemnize matrimony, and for

other purposes. 66. An Act to authorize the Courts of Queen's Bench and Common Pleas for U. C., to admit Peter Taylor

Ponssett as an Attorney. 67. An Act to enable Thomas Edouard Belle-Isle to undergo an examination to practise medicine, surgery,

undergo an examination to practise medicine, surgery, and midwiftery. 68. An Act to enable Elijah Rowell and Thomas Merrill Prime, to be admitted to practice medicine, surgery, and midwifery. 69. An Act to enable Pierre Auguste Joseph Crevier to be admitted to practise as a Notary in L. C., upon his passing an examination, and proving the requisite services under articles. 70. An Act to authorize the trustees and executors of James Grimes to sell his real estate to pay his debts.

debts.

FIRST SESSION, STH PARLIAMENT, 27TH VICT., 1863.

Sanctioned 15th October 1863.

Cap. 1. An Act for granting to Her Majesty certain anims of money required for defraying certain expenses of the Civil Government and other purposes, for the year one thousand eight hundred and sixty-three, for making good certain sums expended for the public service in one thousand eight hundred and sixty-two, and for raising a Loan on the Credit of the Consol-Idated Revenue Fund. 2. An Act respecting the Militie

An Act respecting the Militia.
 An Act respecting the Volunteer Militia Force.
 An Act to amend the Act respecting duties of Cas-

toms and the collection thereof.

5. An Act to revive and continue, for a limited time, the several Acts therein mentioned. 6. An Act to amond the Act of 1841, relating to Savings Banks.

7. An Act to amend the Act "respecting the inspec-

An Act to amend the Act "respecting the inspection of Pot and Pearl Ashes."
 An Act to amend the law respecting the qualification and registration of voters in Lower Canada.
 Au Act further to amend the Lower Canada Consolidated Municipal Act, chapter twenty-four of the Consolidated Statutes for Lower Canada.
 An Act to amend the Act respecting the erection and division of Parishes, and the building and repairing of Churches, Parsonago Houses and Church Yards, and Fabrique Meetings.
 An 'Act to faellitate and diminish the cost of the collection of School Rates.

collection of School Rates.

12. An Act to amend the Act respecting the partition of Township Lands held in common.

An Act to amend the Common Law Procedure Act of Upper Canada.
 An Act to amend the Act respecting County Courts in Upper Canada.
 An Act respecting Sales of Land under execu-tion activity executions and administration of the construction of the con

15. An Act respecting Sales of Land under execution against executors and administrators.
16. An Act to extend the provisions of the two hundred and seventy-fifth Section of the Act "respecting the Minicipal Institutions of Upper Canada" and to provide for the election of Counciliors in the several townships of Upper Canada, whenever the same may be divided into Electoral Divisions under the authority

of the said Section. 17. An Act to enable Municipal Corporations in Upper Canada to invest their surplus Clergy Reserve money for educational purposes in certain securities, and to legalize such investments already made, and

for other purposes. 18. An Act relative to Summary Convictions under Municipal By-laws in Upper Canada. 19. Au Act to amend the Consolidated Assessment

At of Upper Canada, in respect to Arrears of Taxes due on non-resident lauds, and for other purposes re-specting Assessments. 20. An Act for the protection of Sheep in Upper Ca-

nada.

21. An Act to amend the law respecting the Recorder's Court of the City of Quebec.
22. An Act to amend the provisions of the Act to incorporate the City of St. Hyacinthe.
23. An Act to incorporate the Town of Joliette..
24. An Act to incorporate the Village of Beaubar-wold as a Town.

nois as a Town.

25. An Act to constitute but one Agricultural Society in and for the United Counties of Chicoutimi and Sag-

26. An Act to provide means of supplying the loss of Public Records and Documents occasioned by the destruction by fire of the Gaol and Court House of the District of Kamouraska, and for securing the rights of interested parties.

An Act to erect certain new Municipalities in the Counties of Drummond and Arthabaska.
 An Act to separate the Townships of Windsor and Stoke, in the County of Hichmond, for all Muni-tics to the second secon

29. An Act to divide the Township of Tring, in the County of Beauce, into two separate Municipalities. 80. An Act to divide the Townships of North and

South Ham into two Municipalities.

31. An Act to confirm certain proceedings of the Municipality of the Township of Orford, in Lower Canada.

32. An Act to amend the Acts and ordinances con-cerning the Montroal Turnpike Roads as regards that portion of the said roads known as the "Victoria Road."

33, An Act to authorize the Municipal Council of the Parish of Ste. Cecile to fix certain rates of toll, and to creet Toll-gates on a Macadamized road in the said parish.

parish.
34. An Act to provide for the running of Side Lines in the Township of Bristol, in the County of Pontlac.
35. An Act to reunite the North and South Ridings of the County of Waterloo, for registration purposes.
38. An Act to authorize the Town of Sarnia to issue Debentures for redeeming some of their outstanding Debentures, for which no Sinking Fund has been ursedided provided.

provided. 37. An Act to empower the Municipal Council of the Township of Dereham to loan a portion of their share of the Clergy Reserve Moneys for certain drainage works in the said Township. 38. An Act to restrict the raising of Public Moneys in the Incorporated Village of Aurora, and for other

purposes

39. An Act to authorize the Municipal Council of the Village of Cayuga, in the County of Haidimand, to sell a portion of the Market Block of the said Village,

sell a portion of the Market Block of the said Village, and for other purposes. 40. An Act to legalize and perfect a certain ex-change of lands agreed upon between the Rector and Church-wardens of St. Paul's Church, London, and the Corporation of the city of London. 41. An Act to amend and consolidate the several Acts incorporating and relating to the City Bank. 42. An Act to amend the Act Eighteenth Victoria, chapter two hundred and two, initialize "An Act to incorporate the Molsons Bank." 43. An Act to amend the Act respecting "La Banque Jacques Cartier."

44. An Act to amend the Act incorporating the Merchants' Bank.

45. An Act to repeal the Incorporation Acts of the Colonial Bank, of the International Bank, of the Clif-ton Bank and of the Bank of Western Canada.

46. An Act to establish an Institution of Landed Credit "Crédit Foncier" in Lower Canada.

47. An Act to amend and extend two several Acts passed respectively in the twentieth and twenty-tecond years of Her Majesty's Reign, relating to the Western Canada Loan Compan;

Canada Loan Company. 48. An Act to amend the Act Twenty-third Victoria, chapter one hundred and thirty, incorporating the Agricultural Loan Association of Canada. 49. An Act to incorporate "The Lower Canada In-vestment and Agency Company." [Limited.] 50. An Act to incorporate "The London and Can-adian Loan and Agency Company." [Limited.]. 51. An Act to incorporate "The Accident Assur-ance Company." 52. An Act to grant certain powers to the County of Bliddlesex Mutual Fire Insurance Company, and to change id a name.

change its name.

53. An Act to correct errors in the Grand Trunk Arrangements Act, 1862.

54. An Act to repeal a certain Act therein men-tioned, and to authorize the Corporation of the City of Montreal to aid the Grand Trunk Railway Company of Canada in establishing a Terminus in the said City.

55. An Act to amend the Act Twenty-third Victoria Chapter one hundred and five, initialed : "An Act relating to the Northern Railway of Canada." so far as relates to the construction of the Branch Line into the Town of Barrio, and other matters therein mentioned.

56. An Act to authorize and empower certain parties to purchase the Preston and Berlin Railway Company,

and for other purposes. 57. An Act for the re-organization of the Brock-ville and Ottawa Railway Company, and to authorize the issue of Preferential Bonds for certain purposes. 58. An Act further to amend the Acts relating to the Stanstead, Shefford and Charubly Railroad Com-

pany. 50. An Act to amend the Act incorporating the Fort Frie Railway Company, and to change the name of the said Company to "The Erie and Niagara Railway Company."

60. An Act to remove doubts as to the legality of certain instruments therein mentioned, epimeted with the Peterborough Branch of the Port Hope, Lindsay and Beaverton Kaliway, and to confirm ex-tain arrangements between the Municipality of the Town of Peterborough and the Lessees of the said Branch

61. An Act to incorporate the Quebec Street Rall-way Company.

62. An And to authorize Marie Louise Let addetin as Collect to like on a Bridge over the Kiver Becausett, in the County of Nicolet, G3. An Act to Incorporate certain persons under the name of the "Montreal and Salaberry Steamboat Com-

pany.

64. An Act to incorporate certain persons under the name of "The Bay of Quinté and River St. Lawrence Steamboat Company.

65. An act respecting the Kingston Marine Railway. 66. An Act to incorporato the Sutton Mining Com-

67. An Act to Incorporato the Leeds Copper Min-ing and Smelting Company. 68. An Act to incorporate the Upton Copper Mining

69. An Act to incorporate the Harvey Hill Mining 69. An Act to incorporate the Harvey Hill Mining and Smelting Company of Leeds, in the County of Megantic, Canada East. 70. An Act to incorporate the St. Flavien Mining and

Smelting Company. 71. An Act to incorporate Missisquoi Mining and Smelting Company.

72. An Act to incorporate the Vale Mining Company.

73. An Act to incorporate the Logan Mining and Smelting Company. 74. An Act to incorporate the Drummondville Min-ing Company of Causada East. 75. An Act to incorporate the Clark Mining and Smelting Company.

76. An Act to incorporate the North Sutton Mining and Smelting Company. 77. An Act to incorporate the South Acton Mining

77. An Act to incorporate the South Acton strains Company of Canada. 78. An Act to incorporate the Orford Mining and Smelting Company of Lower Canada. 79. An Act to incorporate the South Sherbrooke Min-ing and Smelting Company of Canada. 80. An Act to incorporate the Royal Mining Com-

80. An Act to incorporate the Royal Mining Company of Canada East.
81. An Act to revice and amend the Acts relative to the Grand Division and Subordinate Divisions of the Order of the Sons of Temperance in Canada West.
82. An Act to incorporate "La Société de l'Union St. Joseph do St. Jean d'Iberville."
83. An Act to incorporate the German Benevolent Society of Quebee.
84. An Act to incorporate the Benevolent and Mutual API Society of Industry in the County of Joliette.
85. An Act to incorporate the Union St. Joseph do Act to incorporate the German Benevolent Society of Industry in the County of Joliette.
86. An Act to incorporate the Lay Association of the Societ.

Michel de Sorel." 56 An Act to incorporate the Lay Association of the itess steriar Church of Canada, in connection with the Church of Scotland, at Montreal. 57. An Act to muthorize the Church Society of the Diocese of Toronto to sell certain parts of the Rectory Lauss of Peterborough, and for other purposes. 38. As Act respecting the sale of certain property of the Press yterian Church of the Township of Pickering, in connection with the Church of Scotland in Canada. 89. An Act to provide for the succession of Trustees of the Church and Manse property belonging to St.

89. An Act to provide the interaction of the Church and Manse property belonging to St. Audrew's Church, Fergus, and to rectify the iitles thereto: as also to authorize the Trustees of the Giebe of the said Church to sell the undisposed of residue thereof.

90. An Act to amend the Act incorporating The Community, General Hospital, Alms Honse, and Seminary of Learning, of the Sisters of Charity at Ottawa. 91. An Act to incorporate the "Lacolle Academy." 92. An Act to incorporate the Toronto Chub. 93. An Act for the sale or other disposition of the lands belonging to the estate of the late John Speirs. 94. An Act for inhorize the admission of Lohn Henry.

94. An Act to authorize the admission of John Henry Dumble, to practise as an Attorney and Solicitor in the Courts of Law and Equity in Upper Canada.

POPULATION OF UPPER AND LOWER CANADA.

By Origins.

Origins. L. C. U. C. Total. England and Wales..... 13139 114290 127429 13160 98792 111952 Scotland..... Ireland 191231 50192 241423 Nat. of Can. (not of Fr. orig. 167578 869592 1037170 33287 50759 847320 8806907 United States. 13641 64399 Nova Scotia and P. E. Island 977 $\frac{4383}{3214}$ 5360 New Brunswick 852 4066 Newfoundiand..... 232 487 West Indies..... 137 532 669 252 East Indies..... 203 49 949 22906 23855 France..... Prussia, German States, and fiolland...... Italy and Greece..... 672 2380 3061 114 218 151 104 Spain and Portugal 96 All other places..... 2109 3231 384 1122 61 323 414 1395 1809 Total population..... 1110664 1396091 2506755

POPULATION OF UPPER AND LOWER CANADA.

By Religions.

Religions.	L. C.	U. C.	Total.
Church of Rome	942724	258141	1200865
Church of England	63322	311565	874887
Presbyterians	43607	303384	346991
Methodists	30582	341572	872151
Baptists	7751	61559	69.,10
Lutherans	857	24299	25156
Congregationalists	4927	9357	14284
Qunkers, Menonists, &c	121	16348	16469
Bible Christians and Christ.	482	13819	14301
Second Adventists	2305	1050	3355
Protestants	2584	7514	10098
Jews	572	614	1186
Universalists	2289	2234	4523
Unitarians	650	634	1284
Mormons	8	74	77
No Religion	1477	17373	18850
No Creed given	5728	8121	13849
Other Creeds, not classed	683	18483	19116
Total population	1110664	1396091	2506755

ie Logan Mining and

Drummondville Min-

e Clark Mining and

North Sutton Mining

South Acton Mining

e Orford Mining and nada. South Sherbrooke Min-

anada. 9 Itoyal Mining Com-

nd the Acts relative to inate Divisions of the e in Canada West. Société de l'Union St.

German Benevolent

enevolent and Mutual ounty of Jollette. 16 "Congrégation St.

Lay Association of the , in connection with treal.

real. Thurch Society of the a parts of the Rectory other purposes. of certain property of ownship of Pickering, of Scotland in Canada.

accession of Trustees erty belonging to St. I to rectify the liftles Trustees of the Globe undisposed of residue

corporating The Com-House, and Seminary wity at Ottawa. "Lacollo Academy." Foronto Chub. her disposition of the he inte John Speirs. absion of John Henry ey and Solicitor in the per Canada.

LOWER CANADA.

C.	U. C.	Total.
2724	258141	1200865
3322	311565	874587
3607	303384	346991
)582	341572	872154
7751	61559	69.,10
857	24299	25156
1927	9357	14284
121	16348	16469
482	13819	14301
2305	1050	3355
584	7514	10098
572	614	1186
289	2234	4523
650	634	1284
8	74	77
477	17373	18850
5728	8121	13849
683	18483	19116
664	1396091	2506755

PROVINCIAL LAND SURVEYORS-C. W. ALWANAC. 1864.7

PROVINCIAL LAND SURVEYORS-CANADA WEST.

<page-header><page-header>

Gibb, Thomas F	Kingston
Gibson, David	Woodville
Glbson, James A	Willowdale
Gibson, Peter Silas	Willowdale
Gossage, Brooks W.	Toronto
Grain, Wm	Fergus
Hallen, Sgeeler Wm.	Nitchell
Hamilton, Robert	Hawkesbury
Haming Clamont ()	l'enetangore
Hanvey, Daniel	St. Thomas
Harper, John S	Itenfrew
Haslett, John J	Belleville
Hawkins, Wm	Southampton
Hawkins, Wm.	Toronto
Herrick, Thomas Wm	Toronto
Hobson, Joseph	Berlin
Howitt, Alfred	Stratford
Hughes, Thomas	Stratford
Hart. Milner	Brantford
Irwin, James Moore	. Bobcay geon
Johnston f: II ir	Moore To
Johnston, Quintin	Brantford
Jones, Francis	Kemptville
Jones, Arthur,	Chatham
Jones, John Henry	Sarnia
Kennedy, Lachian	Acton
Kerr, Robert	Hamilton
Kerr, Francis	Guelph
Kirk, Joseph	Stratford
Kirkpatrick, George II	Kingston
Lapenotlère, W. H. L.	Elora
Liddy, George P	Prescott
Livingston, Thomas C	Chatham
Lough, Mathew	Port Hope
Low, Henry	Nanticoko
Lynn, John G	Egansville
Lyn, Robert	St. Vincent
McCallum, James, ir	Uxbridge
McCallum, F. C	Beaverton
McConnell, Wm	London
McDonald, Alexander.	Montreal
McDonald, Wm. John McDonall John R	Arnprior
McDoughal, Allan H . I	Peterborough
McFadden, Moses. Mo	rnington Tp.
McGwin, S. O.	
McIntosh, J Fla	mboro' West
McLaren, John Joseph McLaren, P.	L. Brampton Ricevillo
McLennan, C	Amprior
McLeod, Henry A. F.,. McMillan, Wm	Belleville
McNab, Archibald (Jwen Sound
McNaughton, J Ch	ariottenburg
Malcolm, S.	Scotland
Maxwell, John	Paris
Miles, C. F.	Weston
Miles, Edward M	Weston
Moreis, John	Brantford
Gibb, Thomas F Gibbon, David Gibbon, James A Gibbon, Peter Silas Gibbon, Sceller Wm. Hamilton, Robert Hanvey, Daniel Hanvey, Daniel Harvey, John S Haskins, Wm. Harning, Clement G. Hanvey, Daniel Harvey, John S Haskins, Wm. Harman, R. W Herrick, Thomas Wm. Herrick, Thomas Wm. Herrick, Thomas Wm. Herrick, Thomas Wm. Herrick, Afred Joseph Hyndman, Patrick K. Hart, Miner. Hyndman, Patrick K. Hart, Miner, More Jones, E. Robert Jones, Francis Jones, E. Robert Jones, E. Robert Jones, John Henry Keetler, Thomas C Kertland, Robert Hon Kirk Joseph Kirkpatrick, George H Lano, Henry Lapenottère, W. H. L. Liddy, George P. Lillo, Henry Lapenottère, W. H. L. Liddy, George P. Lillo, Henry Layn, Robert McColnell, Wm. McConnell, Wm. McConnell, Wm. McConnell, Wm. McDonaid, Alexander, Jones, Jr. McCallum, F. C McCallum, S. O McChard, Moser McConnell, Wm. McDonaid, Alexander, McConnell, Wm. McConnell, John M. Merken, John Joseph Mics, Edward M. Morsison, Wm. Murdoler, Wm. Murdoler, Wm. Murdoler, Wm. McDonell, Augustine.	. Willowdale
Murdoch, Wm	Bobeaygeon
McDonell, Augustine.	Chatham

1

ALPHABETICAL LIST OF NEWSPAPERS AND PERIODICALS

Published in Canada in 1863.

Where Published, and Title of Paper.	Editor.	Publisher.	Issued.	An Sub
AYLMER, C. E. Times,		W. Allen,	Weekly	\$1 5
YR, C. W.				φr υ
AYR, C. W. Observer, BARRIE, C. W.	Robert Patterson,	Robert Patterson,	Weekly,	1 50
Northern Advance	W. Ardagh & W. O'Brien	D. Crew	Weekly,	1 0
Spirit of the Age ELLEVILLE, C. W. Hastings Chronicle	McCarthy and Boys,	D. Crew, W. R. Parkes,	Weekly,	1 0
ELLEVILLE, C. W.		E. Miles,	Weekly,	2 0
Independent.	A: Diamond,, J. T. Beil	J. T. Bell,	Weekly,	1 5
Intelligencer, OWMANVILLE, C. W.	M. Boweli,	M. Bowell,	Weekly,	2 0
Canadian Independent,	Rev. T. M. Reikie,	W. C. Chewett & Co.,	Monthly,	10
Canadlan Statesman.	W. R. Climie,	W. R. Climie,	Weekly,	16
RADFORD, C. W. South Sincee Times,				
RANTFORD, C. W.	Donaldson and Gurnett,	Donaldson and Gurnett,	Weekly,	1 6
Brant Expositor	J. W. Grayson,	C. E. Stewart,	Weekly,	1 6
Courier, RAMPTON, C. W.	II. Lemmon,	H. Lemmon,	Weekly,	1 6
Times		Geo. Tye,	Weekly,	2 0
RIGHTON, C. W. Educationalist,				
Educationalist,	Hazleton Spencer,	Hazleton Spencer,	Monthly, Weekly,	10
Weekly Fing ROCK VII.LE, C. W.			Weekly,	
Central Canadian	R: W. Kelly, John MeMullen,	R. W. Kelly	Weekly,	10
Monitor, Recorder,	David Wylie,	R. W. Kelly, John McMullen & Co., David Wylie,	Weekly, Weekly,	15
ALEDONIA, C. W.				
Grand River Sachem, ARLETON PLACE, C. W.	Thomas Messenger,	Thomas Messenger,	Weekly,	2 00
Herald.	James Poole,	James Poole,,	Weekly,	10
Herald,				
Sentinel, Tribune,	E. C. Campbell, W. Weatherby,	E. C. Campbell, W. Weatherby,	Weekly,	100
IATHAM. C. W.		W. Weatherby,		
Planet,	Rufus Stephenson,	Rufus Stephenson,	Tri-weekly, Weekly,	8 00
MNTON, C. W. Courier,	A. McLean	A. MeLean & Co	Weekiy,	1 50
News of the Week		Hay & MeWhinnie,	Weekly,	1 50
BOURG, C. W.	D. W. Allinton	D. Ma Allistan	Weahler	3.00
Sentivel,	D. McAllister, Gervas Holmes,	D. McAllister, Clench & Floyd,	Weekly, Weekly,	$100 \\ 200$
Sun.	Thos. McNaughton,	Thos. McNaughton,	Weekly,	1 50
DLBORNE, C. W. Times,	G. M. Kelly,	G. M. Kelly,	Weekly	1 50
DLLINGWOOD, C. W.				
Enterprise, DRNWALL, C. W.	John Hogg,	John Hogg,	Weekly,	1 50
Freeholder,	W. H. Oliver	W. H. Oliver	Weekly	1 50
Sentinel				
UNDAS, C. W. True Banner,	Terror Commencille	Tamoa Sammannilla	Washin	0.00
UNNVILLE, C. W.	James Sommerville,	James Sommerville,	Weekly,	2 00
Independent	S. Amsden,	S. Amsden,	Weekly,	2 00
URHAM, C. W. Standard,		S. L. M. Luke,	Weekly,	1 50
OPA C W		5. D. B. Duko,		1.00
Observer ERGUS, C. W. Pattick Constitution	John M. Shaw,	John M. Shaw,	Weekly,	1 50
British Constitution	Thomas Gibbs Greenham.	Thomas Gibbs Gecenham	Weekly,	2 00
ALT, C. W.				
Dumtries Reformer,	William M. Topping,	Topping & Allan	Weekly, Weekly,	2 00
Reporter,	P. Jaffray & Son,	P. Jaffray & Son,	Weekly,	2 00
Reporter		• • • • • • • • • • • • • • • • • • • •		
DERICH, C. W. Canadian Colonist,	Wm. L. Black,	Butler, Herring & Co.,	Weekly,	2 00
		W. T. Cox	Semi-weekly,	2 50
Huron Signal, RANBY, C. E.	W. T. Cox,	w. I. Cox,	Weekly,	1 50
Eastern Townshins Gazette	II. Rose,	H. Rose,	Weekly,	1 2
UELPH, C. W.	T Withingon	•	Tri-weekly	2 00
Advertiser,	J. Wilkinson, George Pirie,	J. Wilkinson, George Pirie,	Weekly	2 0
Mercury,	James Innes,	McLagan & Innes,	Weekly,	2 00
AMILTON, C. W.		H Grogow & Co	Weekly,	8 00
	Geo. Abbs,	H. Gregory & Co., M. E. Church in Canada,.	Weekly,	2 00
Evening Times,	J. W. Gravson and C.	C. E. Stewart & Co.,. {	Daily	5 00
	Tyner,	or an otomate as const	Weekly,	1 00

Issued.

Weekly, ...

Weekly, .

Weekly, Weekly,

Weekly, Weekly, Weekly,

Monthly,.... Weekly,

Weekly, .

Weekly, Weekly,

Weekly, Monthly, Weekly,

Weekly, ... Weekly, ... Weekly, ...

Weekly, . Weekly, .

Weekly, Weekly,

Tri-weekly, . Weekly,

Wcekly, Wcekly, Wcekly,

Weekly "

Weekly, ...

Weekly, ...

Weekly, ..

Weekly,

Weekly, Weekly, ...

Weekly, Weekly,

Weekly, Semi-weekly, Weekly,

Weekly,

Tri-weekly, . Weekly, Weekly,

Weekly, Weekly, Daily,.... Weekly,

Weekly, .

Weekly, . Weekly, . An. Sub.

\$1 50

1 60

1 00 1 00

1 00 1 50

1 50

 $1 00 \\ 2 00$

1 00

1 00 1 50

8 00 2 00

1 50 1 50

 $\begin{array}{c} 1 & 00 \\ 2 & 00 \\ 1 & 50 \end{array}$

1 50

1 50

1 50

2 00

2 00

2 00

1 25

...

ALMANAC. 1864.] NEWSPAPERS AND PERIODICALS-CANADA.

ALPHABETICAL LIST OF NEWSPAPERS AND PERIODICALS-(Continued.)

Where Published, and Title of Paper.	Editor.	Publisher.	Issued.	An
Spectator, Weekly Illustrated Visitor, HUNTINGDON, C. E.	W. Gillespy,	W. Gillespy, {	Daily, Semi-weekly, Weekly,	86 0 2 0 1 0
Journal	Robert Sellar,	Robert Sellar,	Weekly, Weekly,	10
INDUSTRIE, C. E. Le Messager de Jollette,		Lussier & Frère,	Semi-weekly,	20
INGERSOLE, C. W. Chroniele,	J. S. Gurnett,	J. S. Gurnett,	Weekly,	1 6
KEMPTVILLE, C. W. Bruce Review	Joseph Lang James H. Kelly,	Joseph Lang, James II. Kelly,	Weekly, Weekly,	18
Observer, KINCARDINE, C. W. Commonwealth,				
KINGSTON, C. W. British American,	J. W. Carman,	J. W. Carman, {	Daily, Weekly,	80
British Whig,	E. J. Barker, M.D.,	E. J. Barker, M.D., {	Weekly	6020
Canadian Churchman, Chronicle and News,	Rev. T. A. Parnell, John Rowlands,	John H. Parnell, John Rowlands,	Weekly,	1020
Daily News,	John Rowhuds, William Armstrong,	John Rowlands, Armstrong & Benedict,	Daily,	6020
L'AVENIR, C. E. Lo Défricheur, JNDSAY, C. W.	J. B. E. Dorion,	J. B. E. Dorion,	Weekly,	20
Advocate, Canadian Post	E. D. Hand, Wilton Wilton,	E. D. Hand, Geo. Crulkshank & Co., H. J. Walte,	Weekly,	1015
Herald, ONDON, C. W. Evangelical Witness,	Rev. J. II. Robinson,	Rev. J. H. Robinson,	Weekly, Daily,	200020
Free Press,	Stephen Blackburn, M. Coldwell	J. & S. Blackburn,	Weekly, Dully,	2050
Prototype, IADOC, C. W. Mercury,	A. Smallfield	A. Smallfield	Weekly, Weekly,	10
IARKIIAM, C. W. Economist		John Mansfield,	Weekly,	20
IERRICK VILLE, C. W. Chroniele, IILLBROOK, C. W.	Hall & Wright,	IIall & Wright,	Weekly,	10
ILTON, C, W.	John C. Roger,	John C. Roger,	Weckly,	15
Champion, New Ern, HTCHELL, C. W.	••••••	J. A. Campbell,	Weekly,	20
Advocnte,	A. McLean,	Davis & Bro., A. McLean,	Weekly,	15 20
Agricultural Review,	J. Perrault, M.P.P.,	John Lovell,	Monthly	0.5
	G. D. Nutter & Co.,	Owler & Stevenson,	Monthly, Semi-mont'y,	10
Canada Temperanco Advocate, Canadian Band of Hope,	W. E. Bowman, M. D., John C. Becket, John C. Becket,	John Lovell, John C. Becket, John C. Becket,	Monthly, Semi-mont'y, Monthly,	100000000000000000000000000000000000000
('unadian Mall or Montroal (la.)	Lowe & Chamberlin,	Lowe & Chamberlin,	Weekly,	20
Canadian Naturalist and Geologist,	David A. P. Watt,	Dawson Brothers,	6 Nos. a year,	80
Recorder,	Rev. F. B. Tate, M. A.,	Thos. Sellar,	Weekly,	20
French Cunadian Missioname Do)	E. II. Parsons,	E. II. Parsons & Co., John C. Becket,	Daily, Irregularly,	50
Gazette, Montreal,	Lowe & Chamberlin,	Lowe & Chamberlin, {	Daily, Tri-weekly,	8 0 4 0
Herald, Montreal,	Edward G. Penny, }	E. G. Penny, Andrew { Wilson and Mrs. Kin- }	Weekly, Daily, Semi-weekly,	12 80 80
	IIon. P. J. O. Chanveau, ussisted by A. Béchard,	near, (Educational Department, C. E	Weekly, Monthly,	$15 \\ 10$
	lion. P. J. O. Chunyeau, assisted by J. J. Phelan.	Educational Department, C. E.	Monthly,	1 0
	Committee,	John Lovell,	Monthly	02
La Minerve,	•••••	Duvernay Frère, {	Tit-weekly, Weekly,	20
Le Colonisateur, L'Echo du Cabinet do Lecture)		Labelle, Chapeleau & Co.,	Weekly, Semi-weekly,	20
Parolssiale,	I. Royal,	E. Senécal,	Semi-mont'y, Tri-weekly,	2 0

ST TH

TI TO

ALPHABETICAL LIST OF NEWSPAPERS AND PERIODICALS-((Continued.)
---	--------------

Where Published, and Title of Paper.	Editor.	Publisher,	Issued.	Au
IONTREAL, C. E. L'Ordre		l'linguet & Laplante, {	Tri-weekly, Weekly,	84
Lower Cauada Jurist	Committee,	John Lovell.	Monthly	2 (
Missionary Record,	John C. Becket,	John C. Becket,	Monthly	0 1
	A M Decele	(Dally	5 (
Montreal Transcript,	A. N. Rennie,	Douald McDonald,	Tri-weekly, Weekly,	80
			Dally, Semi-weekly,	8 (
Montreal Witness,	John Dougall,	John Dougall & Son,	Semi-weekly,.	2010
Prosbyterian,	Committee,	John Lovell,	Weekly, Monthly,	11
Revue Agricole, True Witness,	Committee, J. Perrault, M.P.P., George E. Clerk,	John Lovell.	Monthly	0
ORRISBUNGH, C. W.	George E. Clerk,	John Gillios,	Weekly,	8
Dundas Courier	H. C. Kennedy,	H. C. Kennedy	Weekly,	1
OUNT FOREST, C. W.	- Robertson,			}
Examiner,				
Standard,	Henry & Brother,	Henry & Brother,	Weekly,	\$1
EW HAMBURG, C. W. Canadisches Volksolatt, EWBURG, C. W.	Otto Pressprich & Bro	Otto Pressprich & Bro.,	Weekly,	2
EWBURG, C. W. North American,	G. W. McMullon,	MeMullen & Bro	Weekly,	1
EWMARKET, C. W.				
Era, IAGARA, C. W.	Erastus Jackson,	Erastus Jackson,	Weekly,	1
Mall, LICEA, C. W.	S. C. Smith,	S. C. Smith,	Weekly,	2
Oll Springs Chronicia			Weekly,	2
Oll Springs Chronicle,				
Warder	J. Cooper,	J. Cooper,	Weekly,	1
		••••••••••••••••••••••••••••••	Weekly,	1
SHAWA, C. W. Phonetic Pioneer,	William H. Orr,	William II. Orr,	Monthly,	. 0
Vindicator, ITAWA, C. W.	William H. Orr,	Luke & Orr,	Weekly,	Ĭ
Banner,		Wilson & Co	Weekly,	1
Citizen	I. B. Taylor	R. Bell	Semi-weekly.	13
			Wouhly	12
Courrier d'Ottawa,	Dr. J. E. Dorion	Dr. J. E. Dorlon,	Weekly, Weekly,	2
Gazotte,	F. B. Hely & J. Yielding	Dr. J. E. Dorlon, Hely & Yielding, R. E. O'Connor,	Weekly,	1
Union,	Friel & Perry	Friel & Co	Tri-weekly,	4
WEN SOUND, C. W.		1	Weekly,	2
Advertisor,	Pratt & Little	Pratt & Little,	Weekly,	. 1
Comet,	Owen Vandusen,	Owen Vandnsen, W. W. Smith,	Weekly,	. 2
Sunday School Dial	Owen Vandusen, W. W. Smith,	W. W. Smith,	Weekly, Monthly,	. 0
Times, ARIS, C. W.	W. W. Smith,	W. W. Smith,	Weekly,	1
Star,	Geo. Scott,	W. H. Powell.	Weekly,	. 2
EMBROKE, C. W.		Course B Nelleon		Ι.
Observer, ERTH, C. W.	George E. Nollson,	George E. Neilson,	Weekly,	1
British Standard		Burton Campbell,	Weekly	. 1
Courier,	G. L. Walker,	G. L. Walker,	Weekly,	1
Expositor, ETERBOROUGH, C. W.	Thomas Cairns,	Cairns & Scutt,	Weekly,	. 1
Examiner	James M. Dunn,	Dunn & Grahan,	Weekly,	. 1
Review		Richard White,	Weekly,	. ī
ICTON, C. W. Gazette	Stephen M., Conger,	Conger & Brother,	Weekly,	2
Times.	ctophen http://ongoi.i.	Robert Boyle,	Weekly,	. ī
ORTAGE DU FORT, C. E.	Cas E White	Gas E White		
Pontlac Ploneer,	Geo. E. White,	Geo. E. White,	Weokly,	. 1
British Canadian,	Hugh Cameron,	lingh Cameron,	Weekly,	. 1
Gulde,	W. S. Johnston, A. E. Ilayter,	W. S. Johnston,	Weekly,	
Messenger, RESCOTT, C. W. Conservative Messenger,	21. 29. 11ay tor,	A. E. Hayter,	Weekly,	. ,
Conservative Messenger,	Charles J. Hypes,	Charles J. Hynes,	Weekly,	. 1
Evangeliser, Telegraph	Stephen B. Merrill,	Robert Kennedy,	Weekly,	
Telegraph, RESTON, C. W.				-
Observer,	W. Schlueter,	W. Schlucter,	Weekly,	. 2
RINCE ALBERT, C. W. Observer, UEBEC, C. E.	James Holden,		Weekly,	. 0
		IN Duquet	Tri-weekly, .	4
Canadien, (Lo) Chroniclo,	llector Fabre,	J. N. Duquet,	Dally,	6
	Land and the second second second	John J. Foote,	Weekly,	. Ž

Issued.

Tri-weekly,... Weekly,... Monthly,... Dally,... Tri-weekly,... Dally, Semi-weekly,... Weekly,... Nonthly,... Wonthly,... Woekly,...

Weekly,

Weekly, Weekly,

Weekly,

Weekly,

Weekly,

Monthly,..... Weekly,

Weekly, Semi-weekly, Weekly, Weekly, Wcekly, Tri-weekly, Weekly,

Weekly, Weekly, Monthly,.... Weekly,

Weekly,

Weekly,

Weekly. Weekly, Weekly,

Weekly, Weekly, Weekly, 2 00 Weekly, 1 50

Weekly,

.... Weekly, Weekly, Weekly,

Weekly, Weekly, Weekly,

.... Weekly, Weekly,

.... Tri-weekty, ... 4 00 Daily,...... 6 00 Weekly, 2 00

..

..

. .

•• •• ...

...

...

Weekly, 1 00 Weekly,

Weekly,

.,.

..

An. Sub.

1 50 \$1 50

2 00

1 50

1 50

2 00

2 00

1 50

0 25 1 50

1 00

1 50

2 00

 $1 00 \\ 1 00$

1 00

 $1 \ 00 \\ 1 \ 00 \\ 1 \ 00$

0 00

ued.)

ALMANAC. 1864.] NEWSPAPERS AND PERIODICALS-CANADA.

TICAL LIST OF NEWSPAPERS AND PERIODICALS-(Continued.)

Where Published, and Title of Paper.	Editor.	Publisher.	Issued.	A
UEBEC, C. E.				
UEBEC, C. E. Courrier du Canada, Gazette, Journal de Québec, Les Solrees Canadiennes, Merchry,	Eugène Renaud,	Middleton & Dawson	Tri-weekly,	84
Gazette,	Augustin CAté.	Augustin CAta	Tri-weekly.	
Les Soirees Canadiennes	J. C. Taché	Leger Broussean	Monthly	4
Mercuty	George Shepherd,	Joslah Blackburn,	Daily,	1 1
News,	John Donaghue	Donaghue & Kelly	Daily, Weekly, Tri-weckly,	528
Tribune.		Dervoen & From	Tri-workly	14
			(Tri-weekiv	. 4
Vindicator,	Daniel Carey,	D. Carey & Co.,		2
ANDWICH, C. W. Essex Journal. AIRNIA, C. W. Beltkin Canadian	T			
Essex Journal,	James Woodbridge,	James Woodbridge,	. Weekly,	1
Brilia Canadian, Observer and Lambton Advertiser, AUGEEN, C. W. Bruce Vindicator,	J. H. Wood.	J. H. Wood	Semi-weekly,	2
Observer and Lambton Advertiser,	J. R. Gemmill,	J. R. Gemmill,	Weekly,	1
AUGEEN, C. W.	U U I Barnetes O B	David Culture	Washin	
CHOMBERG, C. W.	F. H. L. Staunton, C. E.			1
CHOMBERG, C. W. Examber, EAFORTH, C. W. Huron Express,	If. Edwards	H. Edwards,	Weekly,	11
EAFORTH, C. W.				
Huron Express	C. H. Cull,	C. H. Cull,	Weekly,	11
			Weekly,	1
(jazette	J. S. Walton.	J. S. Walton,	Weekly,	2
British Canadian, Conservative Standard,	Wm. Wallace,	Wm. Wallace,	Weekly,	22
Norfolk Messenger	J. D. AUDOIL	Mrs C B Clancy	Weekly,	1
Norfolk Messenger, Norfolk Reformer,	R. Thoroughgood	R. Thoroughgood	Weekly, Weekly, Wrekly, Weekly,	2
Iter law	W. M. Kelth,	W. M. Kelth,	Weekly,	1
DREL, C. E. Gazette de Sorel, F. CATHARINES, C. W.	G. I. Barthe	G I Bartho	Weekly.	2
CATHARINES, C. W.				
Constitutional,	sames Seymour,	James Seymour,	I W CORIV.	
Journal,	W. Grant,	Grant & Montgomery., {	Dally, Weekly,	5
			Dally	1.5
Post,	John D. Murray,	John D. Murray,	Daily, Weekly,	ĩ
f. HYACINTHE, C. E.				
Le Courler,	Honore Mercler,	Lussier & Brother,	Semi-weekly,	2
. JOHNS. C. E.				
Le Journal, JOHNS, C. E. News and Frontier Advocate,	Smith & Co.,	Smith & Co ,	Weekly,	11
News and Frontier Advocate, NARY'S, C. W. Argus, Porth Standard THIOMAS, C. W.				
Porth Standard	lohn R. Abbett	Alexander J. Belch,	Weekly, Weekly,	20
. THOMAS, C. W.		••••••••••••••••••••••••••••••	Weekly,	2 (
Despatch,	Peter Murtagh,	Burke & Travers,	Weekly.	1/
Home Journal ANSTEAD, C. E.		•••••••••••••••••••••••••		0 (
Jonroal	. R Poblason	L. R. Robinson,	Washin	
				11
Heucon,	William Mowat,	William Mowat	Weekly.	2 (
Heacon, Examiner and Perth County News, Perth County Herald,	. L. Robarts,	S. I. Robarts,	Weekly,	2 (
				2 (
Home Guard			Weekly	0 0
IREE RIVERS, C. E. Ere Nonvelle, Inquirer				0.0
Ere Nouvelle,	W. H. Rowen,	W. H. Rowen,	Seml-weekly,	2 (
LSONBURG, C. W.	rederick Stobbs,	Frederick Stobbs,	Semi-weekly,	2 (
			Wookly	2 0
RONTO, C. W.			Weekiy,	-
British American Magazine,	I. Y. Hind, M.A., FRGS.	Rollo & Adam,	Monthly,	3 (
Canada Church Chronielo	1. Laoya,	H. Lloyd,	Weekly,	20
Canada Farmer,		Hon. George Brown	Fortuightly	0 1
Bosto, C. W. British American Magazine, Canada Baptist, Canada Church Chronicle, Canada Observer, and Presby- terian Advocate.	V Ollvor B A	W Ollyon D A	Washing	
Canada Paudau dataat At				2 0
Canada Sunday School Advocate, Canadian Freeman	••••••••••	Rev. G. R. Sanderson,	Semi-mont'y,	0 3
Cunadiun Journal	Daniel Wilson, LL D.	Canadian Instituto	6 Nos. a com	3030
Christian Guardian,		Rev. G. R. Sanderson	Weekly.	20
Christian Freeman,	lev. Alex. Lorimer,	Canada Baptist Union,	Monthly,	0 2
eord	lev. W. Reid	Synod Presbyterian Ch.]	Monthly	
Canadian Freeman. Canadian Journal. Christian Freeman. Christian Freeman. Christian Freeman. Eccloslustical and Missionary Re- eord. Evening Journal. Globe	H. St. Gormain	A H St Cormain	Delly	4.0
			Daily	40
filohe	1	tion. George Brown,	Tod annaleles	4 0
Grumbler,J		M P P	I LI-WEIGHTAT	2 10

BANKS-CANADA.

172

[1864. B. N. A.

it oyi

s t l

bowhl

with a b n y

111111111

bale pntdifibbh

S ve Peba 80 th

Where Published, and Title of Paper.	Editor.	Publisher.	Issued.	An. Sub.
TORONTO, C. W.				
Irish Canadian,	J.George Hodgins, LL.B.,	Boyle & Hynes,	Weekly,	\$2 00
	F.R.G.S., mder the di-			
Journal of Education,	rection of the Chief Su-	Lovell & Gibson,	Mor thly,	1 00
	perintendent of Educa- tion for U. C			
Journal of Board of Arts and		W C Chowatt & Co	Monthly.	1 00
Manufactures,			Wookly	1 00
Manufactures,		ſ	Daily morn'g	5 00
Leader,	C. Lindsay	James Beaty,	Daily evening	2 50
Mercantile Test	John Kerr,	W. C. Chewett & Co.,	Semi-mont'y,	20 00
Patriot,	R A Hurrison and W. D.	James Beary,	Weekly,	1 00
Upper Canada Law Journal, { Wutehman, Weekly Visitor,	Ardagh	W. C. Chewett & Co.,	Monthly,	4 00
Wutchman,	Richard Reynolds,	Richard Reynolds,	Weekly,	1 50
Advocate.			Weekly,	0 00
WALKERTON, C. W. Bruco Herald,			Weekly.	0 00
WAIRING C R				
Advertiser,				
Bauenfreund, Clironicle,	John Hinderer,	J. Kalbfleisch,	Weekly,	1 00
WELLAND, C. W.	John J. Bowman,	Frank & Scherer,	Weekly,	1 50
People's Press.	T. K. Titus	T. K. Titus.	Weekly	1 00
Telegraph, WHITBY, C. W.	E. R. Dewhurst,	E. R. Dewhurst,	Weekly,	1 50
Chroniele	William H. Higgins	William R. Hlggins	Weekly.	1 00
Chronicle, Gazette,	C. Blackett Robinson,	C. Blackett Robinson,	Weekly,	1 50
WINDSOR, C. W. Essex Journal.			Weekiv	0 00
Essex Journal,	B G Taurio	P G Leuria	Tri-weekly,	3 00
WOODSTOCK, C. W.	1. G. Laurie,	1. 0. Daurie,	Weekly,	1 50
Good Templar,	John McWhinule	R. McWhinnie,	Weekly,	1 00
Sentinel,	John McWhinnle,	R. McWhinnie	Weekly,	1 50
Times,				1 1 00
Tabula. Statement of	Newspapers and Periodica	ls Published in Canada in	1864.	
Daily 21	Weekly	171 6 Nos. a year	• • • • • • • • • • • • • • • • •	•••
Daily 21 Tri-weekly 16 Semi-weekly 14	Monthly	25 No return		•••
Total number of Newspapers an				
	Newspapers and Periodico			
Daily	Semi-monthly	5 Quarterly		
Semi-weekly	Monthly.	29 Canada in 1857		94
Increase in 1863	r r enoutens prousiled in (Canaua III 1001	••••••••••••	

ALPHABETICAL LIBT OF NEWSPAPERS AND PERIODICAL3-(Continued.)

BANKS-CANADA.

The following review of the Bank statements for September is condensed from an article in the Montreal Witness:

The auditor's summary of Bank statements for Sept. 1863 gives results as follows :---

Capital paid up.....\$26,807,642

Deducting \$1,849,334 for the capital of the Bank of B. N. A. not employed in this Province, we find a total Bank capital of \$24,958,308 for Canada, which is an increase of \$26,000 over that of last month.

LIABILITIES.	
Circulation	\$10.121.221
Due to other Banks	
Deposits not bearing interest	
Deposits bearing interest	10,904,879
Total liabilities	\$32,890,996

\$7,247,391
2,068,676
4,808,259
1,405,3%
1,856,619
42,818,474
2,921,503

th rt n th an th bh sh ar bb cu th br f th th th th th

s7 ke vi ra dc de ve ss th re 18

inued.) An. Sub. Issued. **\$2** 00 Weekiy, Mor thly 1 00 Monthly,..... 1 00
 Weekly,....
 1
 00

 Daily morn'g
 5
 00

 Daily evening
 2
 50

 Semi-weekly,
 3
 00

 Weekly,....
 1
 00

 Semi-mont'y,
 20
 00

 Weekly,.....
 1
 00
 4 00 Monthly,.... Weekly, 1 50 Weekly, 0 60 0 00 Weekly, Weekly. 0.00 Weekly, 1 50 Weekly, 1 00 Weekly, 1 50 Weekly, 1 00 1 50 Weekly, Weekly, 1 00 Weekly, 1 50 n,... Weekly, Tri-weekly, ... 0.00 3 0 Weekly, 1 50 1 00 Weekly. Weekly, -50 ghan, Weekly, 1 00 da in 1864. ear 262 da in 1857.

	\$7,247,38
	2,068.67
	4,808,25
anks	1,405,38
	1,856,6%
1ded,	2,921,56
	863,126,30
	har

from total assets, we have ts the interest which the have in them. As that inhave in them. As that in-amounts to \$24,958,808 it over and above capital of of this consists of reserve being made up of unpaid rofits of the current halfALMANAD. 1864.]

Comparison of the present return with former ones. In circulation there is a large increase. On Sist Aug., it was \$9,007,000; on 30th Sept. it reached \$10,121,221; the increase being a little more than a million dollars, or 11 per cent. Between the lowest point reached this year, viz., on 30th June, and the present, there is an increase of \$1,300,00, which is in great part due to sums paid out for produce. The movement of circula-tion this summer has been very different from that of last year. Then, the lowest point was tonched on 31st August, and the increase which took place in Septem-ber only bronght the circulation up to the point it occupied on 30th June. This year, the lowest point was reached on the 30th June; from which date there has been a gradual rise. The increase in September of last year was \$561,000 only; this year it is \$1,024,000; which indicates a tar more active business in produce. But even with this large increase, the total amount alls short of the same period of last year by \$518,000. As the circulation at this period is indicative of the business done in the way of forwarding crops to the business done in the way of August and September or. August, we give a statement of its amount for several years past, in the mouths of August and September: -August, Supersentee. In Schease.

BANKS-

-CA

of Public Accounts

Auditor

the 5 them

the

to

according

1863.

31,

Octuber

ending

month

the

for

Charter,

under

acting

BANKS

-

STATEMENT

Capital Capital authorized by Act.

s in cir-tion not

Promi Notes culatio

Capital

of Bank.

Name

pirr

rears past,	in the month	s of August and Se	eptember :	5
	AUGUST.	SEPTEMBER.	INCREASE.	by
858	8,688,000	9,892,000	. 1,194,000	Ð
	8.516.000	9,921,000	1,405,000	Je
	10,739,000	12 998,000		12
	12,044,000	13,291,000	. 1.247.000	furnished
	10,058,000	10,639,000		Ξ.
	9.097.000			
		preeminent for the		i i
business de	one: it was m	ost unfortunately	preeminent.	Returns
uso, for th	e number and	amount of disaste	rs occasion-	÷
		uces of the presen		*

The year 1860 stands preeminent for the amount of business done; it was most unfortunately preeminent, also, for the number and amount of disasters occasion-Business done; it was now unforduntery preeminery also, for the number and amount of disasters occasion-ed by it. The circumstances of the present season are peculiar. Along with an almost total cessation of de-mand for wheat and four from England,—owing to the abundant crops there, we have seen an active demand spring up from the States for the fluer qua-lities of the same articles, and also for a grain that was formerly held scarcely to be of any account, manely, barley. Large quantities of this grain have been brought to market and shipped, at prices which would have been deemed fubulous a few years ago. Balances due to other Banks have been reduced from \$1,218,000 to \$648,000. The amount of reduction is yery large, and a considerable part is shown in the return of the Bank of Upper Canada, which owed other banks \$508,000 on Slat August; but only \$147,000 on \$9th Sept. The Commercial Bank decreased also under this head \$111,000.

Difference of the construction of the second state of second state of second state of the second state of secon Deposits exhibit a considerable increase. Last month

they may continue so to be, and do not know of any reason to prevent it.

The subjoined statement is for the month of October 1863.

	otal sseta.	\$6100	123828	9646387	196384	1890637	90666A	538952	613590	113924	908241	963352	12150	118196
	other debts of included nuder the ther heads.		-	317806		_	_		_			-	-	_
	Notes and n Bills disc. 0	6272089	1799540	6246701	1868708	1431742	4842339	2118015	412711	1868447	1584155	2857930	326690	1071731
ets.	Balance due fm. other Banks.	810491291	361523	297613	1963	56055	9696	42493	24047	OF SL	106420	2318(H)	46000	101447
Assets	Promissory Notes or Bills of Other Banks	8 221182	51773	201448	63228	60005	114023	41446	6538	64717	52461	112642	01420	50512
	Govern- ment Secu-	\$ 1124200	146000	207666	162458	83893	1466906	154575	44286	100253	99280	287863	31633	110483
	Landed or other property of Banks.	8	74508	843223	38000	38126	194667	50161	12644	23766	62579	83739	4500	98536
	Coin and Bul- Hon.	S487305	306184	960091	22219	8323399	1049840	109454	66188	238574	369725	345659	25.915	207.995
	Total Liabi- lities.	\$	1438389	6055907 3845036	1293/92	1219769	3032313	905865	3296437	1249077	1250654	2252030	215194	19861
	Cash depos. bear- int int.	SUBHT 88	397686	2543665	363546	343724	125(1343	274636	CHENNO	587.33	613711	373318	28115	-)- OF
ibilities.	Cash de- posits not bearing interest.	S281965			-		-	395428	79256	3795.86	171237	045340	1616	SPILLER
Lia	Salance due to 1 other Banks.	S1049	27334	259956 92196	40197	71832	9654	5109	10567	29648	12301	91142		17161

with " Bills Credito Cash 1 3 under Royal Ch 4a ting t of Bank of B. N. A. 100

173

64760534

3000199 2921563

48790037

5.85.465

1342538

4471481 \$8

7482350

4510418

10151

1473367

121

732982 645366

81189

nque Nationale..... Banque Jacques Cartier.

.....

k of Upper Can mercial Bank Bank

Montreal.

ank of luebee I

f B. N. America du Peuple.... District Bank.

pp

anbu

Fara 5 oira

5

Bank

Toronto.....

269075

Last Month

92132 303546 79264 1255890 9985801

BANKS-CANADA.

[1864. B. N. A.

٦

CDBA FBL

LN

C

P C

B

A

A BODEGLANOS

. ALP	HABETICAL LIST	OF BANKS IN CANADA.
BANK OF BRITISH N	ORTH AMERICA.	BRANCH-BrantfordW. J. Buch
		" Brockville,F. M. Hol Bowmanville,W. R. Don
	SHED IN 1886.	Bowmanville, W. R. Des
Incorporated by I	Royal Charter in 1840.	" WhitbyT. Dow, " I'eterboro,R. J. Dalla
PAID UP CAPITAI	L, £1,000,000 STERLING.	" Ottawa,P. P. Harr
HEAD OFFICE-	LONDON, ENGLAND.	" Guelph,R. M. Moo AGENCY-Goderich,F. W. Tho
COURT OF DIRE	ECTORS IN LONDON.	" StratfordC. M. Smit
Henry Bogg.	Oliver Farrer.	" Picton,J. Gray,
Henry Bogg. Thomas H. Brooking.	Alex. Gillespic.	
Robert Carter.	Francis Le Broton.	Sincoe
William Chapman.	A. H. Phillpotts.	UTIIWAII,
James John Cummins.	John Ranking.	" Waterloo,A. Macnide " Lindsay,H. Dunsfo
John Bloxam Elin.		" St. Mary's,W. Richard
Secretary in Lond	lon-Charles McNab.	" Mount Forest. J. Hogg.
		" Mount Forest,J. Hogg, " Forgus, D. J. Ferg
	IN THE COLONIES.	" Elora, W. P. New
	nes st., Montreal.	Inspector of Branches and Agencies-
General Manager		Agents in the United States
	ches—James Riddell.	New YorkRichard Bell, 32 Pine Str Chicago,-E. W. Willard, 44 La Salle
		Bankers in Great Britain :
	nes Ferrier, William Dow,	London,
Geo. Moffatt, jun.		Liverpool, The Bank of
	ngus C. Hooper.	Scotland,
BRANCH-Brantford,	.James C. Geddes, Manager.	and Bran
	.S. N. Binnoy	Bankers in the United States :
" Hamilton,		New York
Kingston,	.C. F. Smith, " Walter Watson, "	Boston,
" London, C.w.	F W Wood "	
H St John N R	.F. W. Wood, " .R. R. Grindley, "	BANK OF TORONTO.
" Toronto	S Taylor "	Incorporated by Act of Parlie
" Victoria, V. I.,	.S. Taylor,	CAPITAL-\$2,000,000
Agency_Dundas	Agent.	
" Ottawa,	A. C. Kelty	HEAD OFFICE-TORONTO, O
Foreign Agencies		President: Vice-President: Angus Cameron. J. G. Worts.
Yew York,	R.C. Fergusson, F.H. Grain	AGENCY-Montreal, A. Munro,.
	and J. Smith, 24 Pine St.	" Cobourg Hugh Leach
reland,	Provincial Bank of Ireland	" Peterboro, Alex. Smith
lastland	and Branches. National Bank of Scotland	" Barrie, Angus Russ
scotianu,	and Branches.	Foreign Agencies :
fanchester,		London, England, City Bank.
	Bank.	New York,
iverpool.	Royal Bank of Liverpool.	OswegoCity Bank.
Sirmingham.	Birminghan Town District	Dank.
	Bank.	BANK OF UPPER CANADA.
?aris,	Marcuard, Andr4 & Cio.	HEAD OFFICE-TORONT
West Indies	.Colonial Bank.	
Australia,	Union Bank of Australia.	President : Vice Hon, G. W. Allan, E. H. R
		Hon. G. W. Allan. E. H. R Cashier;
BANK OF MONTREAL.		Robert Cassels, Esq.

BANK OF MONTREAL.

Ĭ

ESTABLISHED IN 1818. Incorporated by Provincial Parliament. CAPITAL PAID UP £1,500,000-\$6,000,000.

HEAD OFFICE-MONTREAL.

BOARD C	F DIRECTORS.
President : T. B. Anderson.	Vice-President: John Rednath.
James Jogan.	B. Holmes.
Thomas Ryan. H. Thomas.	T. E. Campbell.
Hon. Joh	D. Torrance. n Rose, M.P.P.
	ager-E. H. King.

BRANCHES AND AGENCIES IN CANADA. BRANCH-Montreal, (E. H. King, Manager.

	J.N.Travers, As.	
+6	TorontoR. Milroy,	**
**	Quebec,J. Stevenson,	
84	Hamilton,G. Dyett,	
**	London, A. Greer,	
68	Kingston, A. Drummond,	**
66	Cobourg C. H. Morgan	
**	Belleville,Q. Macnider,	"

2

BRANCH-Brantford,W. J. Buchanan, Manager. "Brockville,F. M. Holmes," "Bowmanville,W. R. Dean," "WhitbyT. Dow," "Peterboro,R. J. Dallas," "Ottawa,P. P. Harris,"
" Brockville,F. M. Holmes,
Bowmanville,W. R. Dean,
" Peterboro R. J. Dallas "
"Ottawa,P. P. Harris, "
AGENCY-Goderich,F. W. Thomas,Agent.
" Pieton J Gray "
" Perth
" Simcoe,S. Read,
"Cornwall,A. Ness,
" Lindsey H Dunsford "
" St. Mary's W. Richardson "
" Mount Forest,J. Hogg,
Forgus,D. J. Fergusson,.
Elora,
the protocol of the second sec
Agouts in the United States :
New York.—Richard Bell, 32 Pine Street. Chicago.—E. W. Willard, 41 La Salle Street.
Bankers in Great Britain : Tondon (The Union Danks of Ton)
Liverpool The Bank of Liverpool
London,
and Branches.
Bankers in the United States :
New York,
Boston,
BANK OF TOBONTO.
Incorporated by Act of Parliament.
CAPITAL-\$2,000,000.
HEAD OFFICE-TORONTO, C.W.
President: Vice-President: Cashier: Angus Cameron. J. G. Worts. George Hague,
Angus Cameron. J. G. Worts. George Hague,
AGENCY-Montreal,A. Munro,Agent, "Cobourg,Hugh Leach, Interim"
" Peterboro, Alex. Smith
" Barrie, Angus Russell
Foreign Agencies 1
London, England, City Bank.
London, England, City Bank. New York,
OswegoClty Bank.
BANK OF UPPER CANADA.
HEAD OFFICE-TORONTO.
President : Vice-President : Hon, G, W. Allan, E. H. Rutherford, Eso
Cashier:
Robert Cassels, Esq.
BOARD OF DIRECTORS,
Hon. George Alexander, Joseph 1), Ridout, Esc.
Hon. George Aloxander, M.L.C., Woodstock. Wm. Gooderham, Esq., Toronto. James Alex. Henderson, Feq., D.C.L., Kingston, Peter Patterson, Esq., To- ronto. BEANGUES AND ADDIEST Colonel G. W. Thomson, Toronto. Peter Patterson, Esq., To- ronto. BEANGUES AND ADDIEST Colonel G. W. Thomson, Toronto. BEANGUES AND ADDIEST Colonel G. W. Thomson, Toronto.
Wm. Gooderham, Esq., Thomas C. Street, Esq.,
Toronto. M.P.P., Niagara.
James Alex. Henderson, Colonel G. W. Thomson, Esq., D.C.L., Kingston. Toronto. Peter Patterson, Esq., To- Honorable L. Wallbridge,
Peter Patterson, Esq., To- Bonorable L. Wallbridge.
ronto. M.P.P., Belleville.
BRANCHES AND AGENCIES.
BRANCHES AND AGENCIES. BarrieE. Lally, Manager. Goderich
Hamilton
Hamilton Role, Mackle, Manager. Hamilton Rend, Morton, " Kingston W. G. Hinds, " Montreal E. T. Taylor, " Ottawa Thos. Heiliwell, " Port Hope John Smart, " Ouchee P. Concole."
MontrealE. T. Taylor, "
Ottawa
QuebecR. S. Cassols, "
Starila
St. Catherines
Toronto (Branch)E. Goldsmith, "
Foreign Agencies :

Foreign Agencies :

ADA.

J. Buchanan, . M	anager
M. Holmes,	"
. R. Dean	**
Dow,	
J. Dallas,	
P. Harris,	**
M. Moore	**
W. Thomas, A	mant
M. Smith,	gont.
Gray, Richardson,	
Read,	
Non	
Ness,	11
Macuider,	**
Dunsford, Richardson,	
. Richardson,	
Hogg, J. Fergusson,.	
J. Fergusson,.	
. P. Newman,	
encies-T. R. Ch	ristian.
Pine Street.	
La Salle Street.	
e Union Bank of I	ondon
e Bank of Liver	ool.
e British Linen Co	mnenv
nd Branches.	- mp and
CB I	
e Bank of Comm	erce.
erchants' Bauk.	

of Parliament.

2,000,000. RONTO, C.W. ident: Cashier : orts. George Hague. Munro,.....Agent. gh Leach,Interim " ex. Smith......" gus Russell......"

v Bank. nk of Commerce. y Bank.

TORONTO. Vice-President : E. H. Rutherford, Esq. le, Esq. EOTORS. seph D. Ridout, Esq., foronto, iomas C. Street, Esq., M.P.P., Niagara, ionel G. W. Thomson, Foronto, W. Thomson, Foronto. onorable L. Wallbridge, M.P.P., Belleville. AGENCIES. Lally, Manager. S. Mackle, Manager. J. Morton, " G. Hinds, " F. Taylor, " s. Helliwell, " n. Smart " s. Hennwen n Smart, S. Cassels, Vidal, C. Barwick, Foldsmith, V. Logers, " " .. " " "

n, Mills & Co. ish Linen Co. k of Commerce.

ALMANAC. 1864.]

BANQUE DU PEUPLE.

Incorporated by Act of Parliament. CAPITAL-\$2,000,000.

HEAD OFFICE-Great St. James st.

Vice-President : H. B. Smith. President : Hon. F. A. Quesnel.

Cashier : B. H. Lemoine.

Foreign Agencies : London, England,......Glyn, Mills & Co. New York,.....Bank of the Republic.

Days of Discount .- Tuesdays and Fridays.

CITY BANK.

Incorporated by Act of Parliament. CAPITAL-\$1,200,000.

HEAD OFFICE-PLACE D'ARMES, MONTBEAL. President: W. Workman, Vice-President: Cashier: Champlon Brown, F. Macculloch.

DIRECTORS. Charles Phillips, Joseph Tiffin, and W. Macdonald-Duys of discount.-Mondays and Thursdays. BRANCH-Toronto,.....James Graham,....Agent AGENCY-Quebec,.....Daniol McGie,....." "Sherbrooke,....W. Addle,......" Foreign Agencies : Boston, Mass.....J. E. Thayer & Brothers. Ireland,.....National Bauk and its Branches, London, England,......Glyn, Mills & Co. New York, U.S.,.....Bauk of the Republic.

COMMERCIAL BANK OF CANADA.

Incorporated by Act of Parliament. CAPITAL-\$4,000,000. HEAD OFFICE, -KINGSTON. Vice-President: M. W. Strange. Cashier: A. H. Campbell. President : C S Ross

0. 100		ange.		mpoon,
	DIREC	TORS.		
Edwar Lichar	rd Berry. rd J. Cartwright. T. W. R	A. J. M	ohn A. Maco Iacdonald.	donald.
	Board Days	-Thursda	ays.	
ANCE	-Belleville,	And. Mo	rrison,M	anager.
**	Brockville,	James B	ancroft	"
**	Galt			66
**	Hamilton,			**
44	London,			**
**	Montreal,			**
**	l'eterborough,			**
**	Port Hope	Win F	Harner	**

	Fort hope, will, F. Harper,	
**	Toronto,C. J. Campbell,	
AGENC	y-Chatham, Wm. S. Ireland, Ar	zent.
56	Ingersoll, A.Campbell, actg.	
	Perth,James Bell,	
	Prescott,J. S. Roebuck,	66
66	Berlin,	66
"	Clinton, Alex. Smith,	**
	Owen Sound,, J. Pottenger,	**
68	Southampton,A. Sproat,	**
"	Stratford,G. E. Small,	**
	n Ageneies:	
Albany,	, U. S., New York State Bar	ık.
Boston,		
Dublin,	Ireland, Boyle, Low, Pim &	Co.
Edinbur	rgh, Scotland,Com'l Bank of Scotla	and.
Glasgow	w,Clydesdale Banking	Co.
London	, England, London Joint Stock	Bank
New Yo	ork, U. S Bank of Commerce.	11
	Lake Ontario Bank,	

EASTERN TOWNSHIPS BANK.

ESTABLISHED IN 1855. Incorporated by Provincial Parliament. CAPITAL-\$400,000. HEAD OFFICE-SHERBROOKE, C. E. President : Vice President : Cashier : C. Brooks. Wm. Farwell, jr. B. Pomroy. C. Brooks. DIRECTORS. J. H. Pope, A. A. Adams, R. W. Heneker. B. Pomroy, G. K. Foster, C. Brooks, H. L. Robinson. BRANCHES. StanbridgeJ. C. Baker, Managor. StansteadA. P. Ball, "Waterloo, C. E.....W. G. Parmelee. Foneign Agency. Boston..... Exchange Bank. Days of discount-Tuesdays and Fridays.

GORE BANK.

RETABLISHED IN 1885. Incorporated by Provincial Parliament. CAPITAL-\$800,000. HEAD OFFICE-HAMILTON, C. W. President: Vice President: Cashier: T.C. Street, M.P.P. C. McQuesten. W. G. Cassels. DIRECTORS. Hon. Samuel Mills, John Logie, George Rolph. AGENCIES. GaltJohn Davidson. Guelph......T. Sandilands. LondonC. Monsarrat. Paris.....James Nimmo. Simcoe......D. Campbell. WoodstockEdward Ambrose. Foreign Agencies: Buffalo Bank of Attica.

LA BANQUE JACQUES CARTIER.

Incorporated by Act of Parliament. CAPITAL-\$1,000,900. OFFICE-NO. 19 GREAT ST. JAMES ST., MONTREAL. Vice-President : Rom. Trudeau. President : J. L. Boaudry. Cashier : H. Cotté. DIRECTORS. Louis Boyer, Victor Hudon, Hubert Paré, P. M. Galarneau, L. J. Beliveau. C. S. Rodier, jun., J. B. Beaudry, Foreign Agencies : LONDON AND COLONIAL BANK (LIMITED.) CAPITAL-£1,000,000 STERLING. 85 AND 87 GREAT ST. JANES ST., MONTREAL. DIRECTORS. Thomas Campbell, Ingram Chapman, Frederick Doulton, John Geary, Thomas H. Gladstone, Albert Pelly, P. M. Tait. Joseph Ford,

C. F. Smithers, general manager; T. Caldwell, accountant; W. A. Sampson, teller.

F

BR

RAILWAYS-CANADA.

MOLSONS BANK.	QUEBEC BANK.
Incorporated by Act of Parliament. CAPITAL-\$1,000,000. OFFICE-40 GREAT ST. JAMES ST., MONTREAL.	Incorporated by Provincial Parliament. CAPITAL-\$3,000,000. HEAD OFFICE-QUENEO.
Bresident: Vice-President: Cashier: Wm. Molson. J. H. R. Molon, William Sache. DIRECTORS. Ephrem Hudon, Thomas Workman, John Oglivy. Days of discount-Tuosdays and Fridays. AGENOY-Toronto,	President: Vice-President: Cashier: D. D. Young. J. G. Ross. W. Dunn. BOARD OF DIRECTORS. J. H. Clint, J. G. Ross, J. H. Clint, J. G. Ross, Sir N. F. Belleau, W. H. Anderson. BRANCHES AND AGENCIES. Montreal. Ontario Bank, Agent. Ottawa J. Macdougall, " Toronto. W. W. Kanson, "
DNTABIO BANK. ESTABLIGUED IN 1857. Incorporated by Provincial Parliament.	Londou
CAPITAL-\$2,000,000. HEAD OFFICE, -DOWMANVILLE, C.W. President: Vice-President; Cashier: Hon. John Simpson. T. N. Gibbs. David Fisher. . DOARD OF DIRECTORS. Jas. Drydon. Wm. McMurtry. Jas. Mann. J. P. Lovokin. Hon. Wm. McMastor. BRANCHES AND AGENCIES. Toronto	SAVINGS BANKS. MONTRHAL CITY & DISTRICT SAVINGS BANK ESTABLISHED IN 1846. 4 GREAT ST. JANES STREET, MONTREAL. Patron: His Lordship the R. C. Bishop of Montreal MANAGING DIRECTORS. President: Vice-President: A Larocque. Henry Mntholiand. E. Atwator, Hon. L. H. Holton, Itenry Judah, A. M. Delisie, ActuaryE. J. Barbeau. AuditorsBenjamin Holmes, Wm. Bristow.

Under the immediate management of Honry Vennor. Office, Great St. James st., Montreal.

1

ICE

C

C 81

VB

8

P

P

8

5-2

RAILWAYS-CANADA.

The first railway in Canada was begun in 1835. It was a line, 16 miles in length, from Laprairie on the St. Lawrence to St. John's. The road was opened with horses in July, 1836, and first worked with locomotives in 1837. The first railway in Upper Canada on which locomotives were used was the Northern, from Toronto to Bradford, opened in June, 1853. Up to the close of 1858, there had been constructed in Canada 1.614 miles of railway, of which 1,675 miles were in oporation. In 1859, the Cobourg and Peter-borough Railway, 28 miles, was re-opened, and 248 miles of new lines were completed, inspected, and opened; and 29 miles in 1869, making a total of 1.880 miles of railway in operation on the 1st January 1861, under 16 different corporations. The number of miles constructed each year. is shown by the following table:-table :-

Constructed	at time	of Census, 12t	h Jan. 1852	91.76
In 1852				98
1853				212
				329.75
1855				236.14
				437
				69
				140.50
1859				248.79
1860		**********		29.02
Prescott a	d Horiz	. a 16 open	1	,891.96
		,		-
In operation	a, 186 Ja	nuary 1861		,180.96

ACCIDENTS ON RAILWAYS.—The following abstract from the Report of Mr. S. Keefer, Inspector of Rail-ways, furnishes a comparative statement of the acci-dents which have happened on all the railways in Canada, to the Unre classes denominated passengers, employees, and others, during 1858, 1859, and 1860:—

O1 10 11	18	58.	18	59 .	18	60.
Classification.	Kil.	Inj.	Kil.	Inj.	Kil.	Inj.
Passengers Employees Others	7 19 25	4 17 6	9 25 19	27 10 10	4 21 29	3 40 11
Totals	51	27	53	47	54	54
Miles open	18	75	18	52	18	81
M. travelled by pass. M. travelled for one	91,0	27,299	101,3	36,488	107,3	89,221
passenger killed	13,0	03,900	11,2	65,164	26,8	47,305
M. trav'd for one pas. killed or injured	8,2	5,209	2,8	16,290	15,8	41,317

The greatest railway enterprise of Canada has been the Grand Trunk line. Statistics of this and the other Canadian Railways are subjoined. The traffic of the Grand Trunk since the opening of the Victoria Bridge has shown a satisfactory increase. The net revenue of the line has risen as follows:-

ALNANAC. 1864.]

cial Parliament. ,000,000. QUENEO. ent: Cashier: ... W. Dunn. KOTORS. J. H. Clint. W. Withall, Sir N. F. Belleau, 180. AGENCIES. tario Bank, Agent. V. Nuel, Manager. Macdourgal, " W. Ransom, "

ión Bank of London. itland, Pheips & Co. 3 mmercial Bank. ntral Bank.

BANKS.

- ICT SAVINGS BANK.
- IN 1846. EEET, MONTREAL. C. Bishop of Montreal. RECTORS.
- Vice-President : Henry Mulholland. Jonry Starnes, Judge Berthelot, Wm. Workman, Edward Murphy.

es, Wm. Bristow.

- LENT.
- NTREAL.
- ement of Henry Vennor. es st., Montreal.

-

-The following abstract Ceefer, Inspector of Railve statement of the accid on all the railways in denominated passengers, ig 1858, 1859, and 1860:-

	18	59.	18	60.
j.	Kii.	Inj.	KII.	Inj.
476	9 25 19	27 10 10	4 21 29	8 40 11
7	58	47	54	54
	18	52	18	81
99	101,3	36,488	107,8	89,221
00	11,2	65,164	26,8	47,305
09	2,8	16,290	15,3	41,317

rise of Canada has been tics of this and the other ned. The traffic of the g of the Victoria Bridgs ase. The net revenue of

Half 1859£20 1860 46 1861 46	001 56,684 102,685	1 Half- 186263, 1968124,	ist ye ar. 436 173	2n Haif-y 106,71	ear. Total.
STATEMENT BHOW operation, Jan Corporate name of Railway.	vine the dates of opening and length h. 1st, 1861. From Report of Inspecto Name of Section.	of each section, and or of Railways. Jo in a section of the sectio	Length of Section. Miles.	Total lengt Miles.	h of all Railways i
Great Western	 Hamilton to London London to Windsor Branches—Harrisburg to Gait Gait to Guelph Hamilton to Toronto 	Iamilton Nov. 10 1853 Dec. 31 " Jan. 27 1854 Ang. 21 " Sept. 28 1857 Dec. 8 1855	48 76 110 12 15 88	845	Under one man agement.
Grand Trunk	 Stratford to Loudon St. Mary's to Sarnia Toronto to Oshawa Oshawa to Brockvillo Brockvillo to Montreal. Victoria Bridge and app Montreal to St. Hyach St. Hyacinthe to Sherb Sherbrooke to Province Richmond to Quebec Chandière Junc. to St. St. Thomas to St. Pasch St. Paschai to Rivière d 	Nov. 17 1866 Sept. 27 1856 Nov. 21 1855 Oct. 27 1865 Oct. 27 ** Nov. 19 1855 Proaches Dec. 16 1865 (the	31 70 33 175 125 6 30 66 30 96	872	In Canada & un der ono num agement.
Northern	Main Line—Toronto to Bradford "Bradford to Barrie "Barrie to Collingwood	June 13 1855 Oct. 11 1853 Jan. 2 1855	21 32.14	95.14	From Toronto t Lake Huron.
u u u u London & P. Star	n Fort Erie to Paris. Paris to Stratford. Stratford to Goderleh. From tempor. terminus to Stat. in I 1.	Dec. 22 " June 28 1858 East st. May 16 1860 Oct. 1 1856		162.27 24	L. Erie to London
Cobourg & Peterb Erie & Ontario Ottawa & Prescot Montreai & Champ " " " "	•	July 8 " Dec. " Nov. 1847 Aug. 1852 Ily,1836) Jan. "	8 32 20 21.76	28 17 54 81.76	L. O'tario to Peter! " to Chil + From the St. Law rence to Ottaw. City.
Carillon & Grenvil		Oct. 1854		12.75	
St. Lawr. & Indus Port Hope, Linds	y l			12	Lanorale to In dustrie.
and Beaverton.	BranchMillbrook to Peterborough	h Aug. 18 1858	18.50	56.5	From Lake On's rio nort!ward
	a Main Line—Brockville to Almonte. Branch—Smith's Falls to Perth Tunnel from temporary Station to D	Feb. 17 "	51.25 11.54 .75	25 63.54	From Lake Onter rio to L. Erie.
Stanstead, Sheffor and Chambly	St. John to West Farnham West Farnham to Granby	Jan. 1 1859 Dec. 31 "	13 15	28	From Montreal & Champlain Ra. way to Co.
Peterborough an Chemung Lake.	. Peterborough to Snow Falls			4	(Shefford.
Preston & Berlin.	Grand Trunk.	stern to	•••••	1880.96 11	Omitted from 11 above table 1
	f. From Granby to Waterloo				cause not in n o Opened since 1860.
· · ·	Total miles compl	eted		1906.96	

RAILWAYS-CANADA.

Ĩ

Of these 1,906.96 miles, sixty were not in operation in 1862, viz: the Cobourg and Peterborough, Peterboro and Chemung, Erie and Ontario, and Preston and Beriin; of the remainder, the St. Lawrence and Industry the Carillon and Grenville, were worked only in summer.

177

- -

.

STATEMENT SHOWING the cost, stock, bonds, loans, floating debt, and dividend accounts, of Canadian Railways in 1860. (Compiled from the Report of the Inspector of Railways in Stebbins' "Eighty Years Progress.")

	Cost of Road &		Fu	nded De	bt.			Interest	Diví-
Corporate name of Railway.	Road & Equip- ments.	STOCK	ference	2nd pro- terence Bonds.	torenco			paid on debt in 1860.	dends pald in 1860.
Great Western and Branches Graud Trank and Branches				8 Inc'ded 4066?62	8 1st p Bd 17096450	8* 2791947 15142683	8 12163213	528254	
Northorn (Toronto to L. Huron) Buffalo and Lake Huron London and Port Stanley Wolland Eric and Ontario	6403045 1017220 1809209	4345701 939542	2433333 399400	811111 120000			145999 77770 211851		
Port Hope, Lindsay & Beaverton, and Branch Cobourg and Peterborough Brockville & Ottawa, & Branch Ottawa and Prescott Montreal & Champialn, & Branch.	1901000 1432647	300630	486666	800000			280000 179332 285525	2321	
Carillon and Gronvillo St. Lawrence and Industry Stanstead, Shefford, and Chambly. Peterboro' and Chemung Lake		42300					909	48	2 p. c.
	97179641	38278986	21743605	7473478	17711765	20246247	13344600	1869224	

NOTE.—The longth of roads for which there are no returns of cost in the above table is 1724 miles, including eleven miles of Preston and Berlin, not ruuning. The cost of these roads cannot be far from \$5,000,000, and the total cost of Canadian Railways is over \$100,000,000. The expenditure "on capital account," is much greater than the "cost of roads and equipments." In the case of the Grand Trunk Railway, the total expenditure is about \$70,000,000—the difference representing intercet and discount accounts, loss in working, &c. Of the Grand Trunk cost, \$1,621,231 was on the Portland Division, and therefore not in Canada.

STATEMENT SHOWING the earnings, expenses, income, mileage, No. of employees, and No. of locomotives and cars on Canadian Railways in 1860. (Compiled from report of Inspector of Railways.)

				Deducti	ons from	Returns	LUCAI	Total		No. e	ar'ges.
Corporate name of Rail'y .	Totai .rni'gs in 1860.	Totai expen- ses in 1860.	Net income for 1860.	Earn- ings per mile per weok.	Expen- ses per mile per week.	of ex-	misrnn exclu- sive of piloting shunt- ing, &c.	pers's emp- loyed on	No. of lo- como- tives.	Passe'ger.	Freight.
•	*	\$	8	*	8	1					
Great West'n & Branches	2197943	1993806			111	91	1261604	2049	89	127	1269
Grand Trunk " "	3349658	2806583	533075		49	84	3195064	3118	217	185	2538
Northern	332967	260466	72500	67	52	78	280035	370	17	20	301
Buffalo and Lake Huron.	815763	264191	61572	37	31	83	334457	458	28	24	255
London and Port Stanley	29385	23256	6129	23	18	78	41300		28 2	2	50
Welland	64554	51274	13280	49	39	79	47810	104	4	4	87
Erie and Ontario							11220		1	4	10
Port Hope, Lindsay and			1								
Beaverton, and Branch		40111	13583	18	13	75	73506	66	5	3	65
Cobourg and Peterboro'									4	328	66
Brock. & Ot'wa & Branch	53801	34427	19373	16	10	64	53715	74	4 3	8	79
Ottawa and Prescott	75362	51465	23897	26	18	68	67911		5	8	79
Montreal and Champlain.	232803		105708		81	59	185633	202	16	15	173
Carillon and Grenville	7937	5762	2175		8	72	6000	11	2	5	5
St. Lawrence & Industry.	8796	7819	978	14	12	88	12440		2	5	5
Stan'd, Sheff., & Chambly							43720		y the Mo	n. & Ch	amplait
Peterboro' & Chem. Lake.	• • • • • • • •							Worked	by Coboo		
	6722666	5676511	1046316	63	53	84	5614715	6606	895	362	4982

The improvement in the gross receipts of the first three roads since 1860, is as follows:

	1	861.	1862.		
	Gross earnings.	Earnings per mile.	Gross earnings.	Earnings per mile.	
Great Western Grand Trunk Northern	\$2,266,684 8,517,829 414,100	\$6,570 3,226 4,359	#2,686,060 3,975,071 409,399	\$7,786 3,647 4,809	

• The total amount borrowed from the Province by the Great Western Railway, on account of the Gnaran tee Law, was, \$8,755,555. In July 1858, this company repaid \$957,114 of this amount.

s, of Canadian Railways ty Years Progress."

Float- ing Debt.	Interest paid on debt in 1860.	Diví- dends paid in 1860.
8 2163213	8 528254 1039685 (Exclusive of rents and	8 p.c.for 6 mths.
145999 77770 211851	morigages.) 55545	
280000 179332 285525	4968 2321 9245 I	
909	48	2 p. c.
3344600	1869224	

e is 1721 miles, including from \$5,000,000, and the coount," is much greater tho total expenditure is king, &c. Of the Grand

No. of locomotives and 18.)

otal		No. cur'ges			
prs's mp- yed on ine.	No. ot lo- como- tives.	Passe'ger.	Freight.		
)49 118 370 458 38 104	89 217 17 28 2 4 1	127 185 20 24 2 4 4	1269 2538 301 255 50 87 10		
66 74 92 202 11 24 sed b rked	5 4 3 5 16 2 2 y the Mo by Oobou	3 2 8 15 5 5 15 5 15 5 15 5 15 5 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	65 66 79 79 173 5 5 amplain erboro.		
606	895	362	4982		

s follows:

86	2.
Ī	Earnings per mile.
	\$7,786 3,647 4,809

coount of the Guaran

GRAND TRUNK BAILWAY OF CANADA.

GRAND TRUNK BAILWAY OF CANADA. Directors in London.—Edward W. Watkin, presi-dent; Thomas Baring, M.P., H. Wollaston Hiske, George Carr Glynn, Kirkman D. Hodgson, William Chapman, R. Fotter. Secretary in London.—John Miller Grant. Directors in Canada.—Charles J. Brydges, man-sging director; Hou. James Forrier, William Molson, Robert Cassels, Isidore Thibaudcau. Secretary and Treasurer in Canada.—Joseph Hick-son: Henry Bailey, assistant manager: W. Fenning-ton, goods manager; Henry Yates, onglacer; Richard Eaton, locomotive superintendant. *Local Superintendenta.*—S. T. Corser, Portland and Richmond; — River du Loup, Quebec and Montreal; W. J. Spicer, Montreal and Toronto; C. R. Christie, Toronto, Sarnia and Detroit.

GREAT WESTERN RAILWAY OF CANADA.

GREAT WESTERN RAILWAY OF CANADA. President.—John Young, Hamilton, C. W. Canadian Board.—John Young, chairman, Hamil-ton, C. W.; Richard Juson, Hamilton, C. W.; Henry C. R. Becher, Q.C., London, C. W.; Frederick W. (intes, Hamilton, C. W. Exoficio Director.—The mayor of Hamilton, C. W. Exoficio Director.—The mayor of Hamilton, C. W. Exoficio Director.—The mayor of Hamilton, C. W. Exoficia Hoard.—Francis Somerville Head, chair-man, Pit Place, Epsom; Alexander Hoyee, Bittery Grove, Southampton; T. Faulconer, 12 Copitali Court, London; Thomas Service, Glasgow; alderman Thos., Clapham Common; Georgo Smith, 21 Thurlos square. Auditor.—John Young, 16 Tokenhouse Yard, Lon-don.

General Manager .- Thomas Swinyard, Hamilton,

General Manager.—Thomas Swinyard, Hamilton, C. W. Financial Manager and Secretary.—Thos. Reynolds, Hamilton, C. W. Bankers in Canada.—The Bank of Upper Canada. Offices.—126 Gresham House, Old Broad street, London. Mr. Brackstone, secretary; Walter Lindlay, registrar; W. Knapp Henderson, assistant secretary, Hamilton, C. W.

MONTREAL AND CHAMPLAIN RAILROAD.

HORINGAL AND CHAMPLAIN RAILROAD. Hon. J. Ferrier, president; William Molson, vice-president; Wm. Dow, W. E. Phillips, Ed. M. Hopkins, Johnson Thomson, C. J. Brydges, E. H. King, direc-torst W. A. Merry, scretary; J. F. Barnard, superin-tendent; George Irving, accountant; John Dodsworth, superintendent of motive power; John Myers, ageut, Ronse's Point. To Domes's Point.

To Rouse's Point and all intermediate places; connects at St. Johns with the Stanstead and Shefford, and at Rouse's Point with the Vermont Central and Ogdensburg railways and the Lake Champlain steam-ers; by steamer "Iron Duke" from Island Wharf to St. Lambert.

LACHINE RAILROAD.

Amalgamated with and under the same management as the Montreal and Champlain Rairoad. Trains car-rying passengers and height, run to and from Bona-venture st. station and Lachine several times daily. J. F. Barnard, superintendent.

OTTAWA AND PRESCOTT RAILWAY.

President .- Robert Bell, M.P.P.; Vice-president .-

President.-Robert Bell, M.P.P.; Vice-president.-Robert Kernahan. Directors.-Joseph Aumond, hon. James Skead, D. McLachlin, M.P.P., Joseph Bower, Richey Waugh, Samuel Christle, Alfred Hooker, Wm. Patrick, David C. Isidore, George W. Brainerd, W. H. Brouse. Officers.-Joseph Mooney. secretary and treasurer; Benjamin French, superitendent; Thomas Reynolds auditor; B. Billings, junior, chief clerk; M. Culvin Dame, master machinist; M. Spolswood, road-master. London and Port Stanley Raiterg.-President.-Ed-ward Adums; Fice-president.-Hon. E. Leonard. Directors.-Sumuel Price, Chas. J. Hope, Simeon Morrill, Martial F. Moore, Murray Anderson, Robert Thomson, Georgo Macbeth, tho mayor of London, tho mayor of St. Thomas, the warden of Middlesex, the wurden of Elgin. Officers.-Wm. Bowman, secret ry and treasurer; E. Jones l'arke, solicitor.

E. Jones l'arke, solicitor.

CLERGY OF CANADA,

Alphabetically arranged, with their Post Office address, except in a few instances where the return has been made with the name of the Congregation attached. This, however, is generally the same as the address.

UNITED CHURCH OF ENGLAND AND IRELAND.

BISHOPS OF BRITISH NORTH AMERICA Bishofes of Brittsh NoBTH AMERICA.
Right rev. John Strachan, D. D., JL. D., 1830, Toronto.
"Edward Fleid, D.D., 1844, Newfoundland.
"John Medley, D.D., 1845, Fredericton.
"David Anderson, D., 1849, Rupert's Land.
"Francis Fulford, D.D., 1850, Montreal.
"Hibbert Binney, D.D., 1851, Nova Scotia.
"Benjamin Cronyn, D.D., 1857, Huron.
"G. Hills, D.D., 1800, Columbia.
"J. Travers Lewis, L.D., 1863, Quebec.

DIOCESE OF QUEBEC.

Right rev. J. W. Williams, D.D., Lord Bishop.
Rev. Dr. Nicolls, rev. A. W. Mountain, rev. S. S.
Wood, rev. G. V. Housman, bishon's chaplains.
Adamson, W. A., D.C.L Quebec.
Allen, A. A., B.A Stanstead.
Balfour, A
Boyle, Felix, M.A
Busenco II M A Hollow
Burrage, H., M.A
Chapman, T., M.ADudswell.
Cookesley, F. J Labrador,
Crosse, S Cape Cove.
Dalziel, J
De Mouilpied, J
De Mouilpied, J
Foster, John, B.A
Rothonsill BE M
Fothergill, M. M Danville.
Fox, C. M., B.A., (assistant), Quebec.
Gay, J. L
· · · · · · · · · · · · · · · · · · ·

Hamilton, C., M.A.(St. Peter's)	Quebec.
Housman, G. V., M.A.	Quebec
Iffland, A. Von, B.A	Vorthouf
Irving, G. C., M.A. (Bish. col.).	Toppoweille
Techoon (Uniston (annound)	Lennoxvine.
Jackson, Christop, (superan.).	lattey.
Jenkins, J. H., B.A.	r rampton.
Kemp, John, B.D	bury.
Ker, M	Sandy Beach.
King, W	St. Sylvestor.
Lyster, W., B.A	Hopetown.
Magill, G. J., B.A	Drummondville.
Merrick, W. C., M. A	Riv. du Loup en haut
Milne, G., M.A. (rural d.)	N. Carlisle,
Mitchell, R	Lake Beauport.
Mountain, A. W., M.A. (R.D.)	
Nicolls, J. H., D.D. (Bish. col.)	Lennoxville.
Parkin, E. C	Valcartier.
Plees, R. G. (St. Paul's)	Quebec.
Reld, C. P., M.A	Sherbrooke
Richmond I P	Loode
Richmond, W., M.A	Compton
Robertson, D., (mil. chap.)	Queboo
Roe, H., B.A. (St. Matthew)	(unline
Ross, E. G. W.	Rivière du Loup on hee
Scarth, A. C.	Toppowdlle
Sewell, E. W. (Trin. chap.)	
Short, R.	Monunorency.
Smith, F. A.	Nicolet.
Sykes, J. S., (marine chap.)	Quebec.
Torrance, J	Three Rivers.
Vial, W. S	Lambie's Milla.
Ward, R. G	Lower Ireland.
Wood, S. S., M.A. (rur. d.)	
Woolryche, A. J	Pointe Levi.
Wurtele, L. C., B.A	Acton.

DIOCESE OF MONTREAL.	DIOCESE OF TORONTO.
Most rev. F. Fulford, D.D., Lord Bishop of Montreal and Metropolitan.	Hon, and right rev. John Strachan, D.D., LL.D Lord Bishop.
Very rev. J. Bethune, D.D., dean.	Ven, Alex, N. Bethune, D.D., D.C.L., archdeacon o
Pev. J. H. Thompson, M.A., senior canon.	Toronto.
Rev. I. P. White, junior canon.	Arch. Bethune, D.D., D.C.L., rev. H. J. Graset
Rev. J. Reid, D.D., rev. M. Townsond, M.A., rev. W.	B.D., rev. H. Seadding, D.D., rev. S. Givins, rurs
f. Level, D.C.L., LL.D., rev. C. Bancroft, D.D.,	dean, bishop's chaplains.
bonorary canons.	Rev. Geo. C. Williams, chaplain to her Majesty
Ven. J. Scott, D.D., archdeacon.	Forces at Toronto.
Ven. arch. Scott, D.D., rev. J. H. Thompson, M.A.,	
	Alexander, J. LynneStoney Creek.
pishop's chuplains. , bishop's secretary.	Allen, T. W., M.A. (rector) Cavan.
	Ardingh, S. B., M.A. (rector) Barrie.
Abbott, C. PSouth Stukely.	Arnold, Robert, A.BBrampton.
Allan, JSt. Vincent de Paul.	Atkinson, A. F., D.C.LSt. Catherines.
Anderson, W., rectorSorel.	Baldwin, E. M.A. (asst.S.Jas.)Toronto.
Sartlett, T.H.M., MA, Ch. For Montreal.	Beek J. W. R. M.A
Bond, W.B., M.A. (incumbent),	Beck, W., M.A
St. George's Montreal.	Beit, W., M.A
brainwaite, J., M.A. (ret.) Chumbly.	Bethune, A. N., D.D., D.C.L. Cobourg,
Brethour, W., M. A	Birteh, R. S., (Miss.)
Abbott, C. P. South Stukely. Minn, J. St. Vincent do Paul. Anderson, W., rector. Sorel. Janeroft, C., D.D., Trin. Ch. Montreal. Sarticut, T.H.M., MA. Ch. For.Moutreal. Bartlett, T.H.M., MA. Ch. For.Moutreal. Sarticut, Chambly. St. George's. Montreal. Faithwaite, F. G. C., M.A. (ret.). Chambly. Statiluvaito, J., M.A. (ret.). Chambly. Statiluvaito, J., M.A. (ret.). Chambly. Strathwaite, F. G. C., M.A. Onslow. Strathour, W., M. A. Durham, Ormstown. Surrage, R., M.A. Houthoglon. Odd, F. Clarendon. Jonran, W. B., B.A., (ass'tmin. Montreal. Trinity Church). Montreal. Davidson, J. B., B. A., (ass'tmin. Montreal. Davidson, J. B., B. A., Cass't min. St. John's. Davidson, J. B., B. A., St. John's. Davidson, J. B., B. A., Cass't min. Davidson, J. B., B. A., Cass't min. St. John's. Davidson, J. C. Cowansyille. DuVernet, E., M.A. Hommingford. Blegood, J., M.A. St. Stephens. Montreal. St. Points. Columbit. St. Stephens. Mo	Alexander, J. Lynne
Burt, FBuutingdon.	Brent, Henry, M.A. (rector) Newcastle.
Jordd, F MA Stanhuldon Fast	Briggs, Solomon, M.AJarvis, Walpole.
Inrran, W. B., B. A. (ass't min.	Bull, G. A., B.A.
Trinity Church)	Bull, G. A., B.A. Barton, Burnham, Mark, A.B. Peterboro', Carruthers, G.T., B.A. (asst. H. T) Toronto,
Darnell, II. FSt. John's.	Carrnthers, G.T., B.A. (asst. H.T)Toronto.
Davidson, J. B., B. A., (assist). Freighsburg.	Carry, J., B.D.,
DuVernet, E. M.A Hemmingford.	Carry J., B.D
Ellegood, J., M.A. St. Stephens, Montreal.	Checkley, W. F., M.AToronto.
Fonn, N. V., M.ASabrevois.	Clementi, Vincent, B.D Lakefield.
Flanagan, J	Cooper, H. C., B.A., (rector) EtoDicoke.
Evlos T. W.	Cooper, W. E. M.A. (miss.)
Goddien, J South Potton.	Creighton, J., (assistant)Orillia.
Gonden, T., B.A., (ass't min)Clarenceville.	
 South Porton. South Porton. Gorden, T., B.A., (ass't min). Clarenceville. Gribble, J	Darling, W. S. (asst. Holy Trin.) Toronto,
Henton G. M.A	Davidson, J
rwin, J., M.A. St. Luke'sMoutreal.	Disbrow, N
Johnston, J Aylmer and Hull.	Dixon, Alex., B.A. (rec) Dalhousie.
Johnson, F. (renrea)	Filler A. J. B.A. Cookstown
Irwin, J., M.A. St. Luke's Monteau. Johnston, J	Floteher, John, M.A., Oakville,
lewis, B. P., B.ASabrevois.	Flood, John, (rector) Dunnville.
Lindsay, D., M.A Watorloo.	Fuller, T. Brock, D.D., D.C.L. Toronto.
Lundsay, R., M.ABlonde.	Geddes, J. G., M.A. (rector) Hamilton.
Lonsdell, R., M.A. (Rec. R. D)St. Andrew's.	Givins, Sultern () ural dean)
McLeod, J. A., M.AChristieville.	Grant, Wra Port Perry.
Merrick, W. C., M.ABerthier.	Grasett, H. J., B.D. (rector) Toronto.
Jones, J. (retired)	Flotelior, John, M.A.,, Oakville, Flotelior, John, (rector), Dunnville, Fuller, T. Brock, D.D., D.C.L. Toronto, Geddes, J. G., M.A. (rector) Hamilton. Gibson, J. (miss.)
Morris. WBuckingham.	Groves, F. J. S
Mussen, T. W., B.A West Farnham.	Itaines, SStreetsvillo.
Neve, F. S Grenville.	Hænsel, C. L. F
Parker, 12. fi., (988't min.)Dunnum.	Harris P H B A Vroomauton
Pyke, JPointe à Cavagnol.	Hebden, John, M.A.,
Reid, J., D.D., canonSt. Armand East.	Henderson, Alex Orangeville.
Robinson, F., M.A Abbottsford.	Higginson, G. N., M.A Waterdown.
Rollit C. Rawdon	Hill Goo S. J. M.A. (reator) Unionville
Rollit, C	Hilton, John,
Seaborn, W. MKildare.	Hodge, T. P Springfield.
Seaman, John	Henderson, Alex
Smith. J., (ass't. min),	Ingles, C. L. B.A. Drummondrillo
Sullivan, Ed., B.A., (ass't min.	Jacobs, P. (Indian miss.) Manitonin Island.
St. George's)	Honston, Stowart, B.A., Arthur, Ingles, C. L., B.A., Arthur, Jacobs, P. (Indian miss.) Munitoulin Island. Johnson, S., M.A. (assistant). Barrie. Johnson, W. A
South, von M. Cat, D.D., (rec.), Dinnant. Seaborn, John	Johnson, W. A
Townsend, M., M.A., (rector), Clarenceville.	Leoming, R. (superanny ated) Dundas
Whitten, A. T Wost Shefford.	Lett, Stephen, LLDAvr.
Sutton, E. G	Logan, William, M.A
Wrey H B A Now Glassow	Lundy, F. J., D.C.L Grimsby.
they, may were considered with the start of	Briddioton, J., D.A Brighton.

180

DRONTO.

rachan, D.D., LL.D.,

, D.C.L., archdeacon of

L., rev. H. J. Grasett, , rev. S. Givins, rural

plain to her Majesty's

Stoney Creek. Cavan. Foronto. Barrie. Brampton. St. Catherines. Toronto. l'oronto. l'eterboro'. Searboro'. HighlandCreek,So'boro' Cobourg. Cobourg. Perrytown. Toronto. Newcastle. Jarvis, Walpele. Toronto. Barton. Peterboro'. Toronto. Tullamore. Toronto. Garden River. Toronto. Lakefield. Etableoke. Boverley. St. Catherines. Orillia, Niagara. Foronto. Woodbridge. Cavan. Omemce. Dalhousie. Hamilton. Cookstown. Oakville. Dunnville. Toronto. Hamilton. l'enetanguishene. Yorkville. Port Perry. Toronto. Wellington Square. Cobonrg. Seymour. Streetsville. Hamilton. Penetanguishene. Vroomanton. Hamilton. Orangeville. Waterdown. York. Unionville. Brockton, Torento. Springfield. Fort Erie. Arthur. Drummondville. Manitoulin Island, Barrie Weston. Collingwood. Dundas. Ayr. Jartwright. irimsby. Brighton. York Mills.

ALMANAC. 1864.]

 ALMANAC.
 1804, j
 CLERGY OF

 Morgan, E. (assistant).
 Barric.

 MocCollum, J., LL, D.
 Toronto.

 McCollum, J. H., M.A.
 Aurora.

 McLeary, J.
 Muhnur.

 McLool, D. J. F., M.A.
 Chippewa.

 McNeely, J. (gram. school).
 Thorold.

 Mackenzie, J. G. D., M.A.
 Hamilton.

 MacNeely, J. (gram. school).
 Thorold.

 Mackenzie, J. G. D., M.A.
 Hamilton.

 MacNab, Alex, D.D.
 Bowmanville.

 Neebitt, G., B.A.
 Georgetovs.

 Oslor, Featherston L., M.A.
 Dundus.

 Oslor, Featherston L., M.A.
 Dundus.

 Oslor, Featherston L., M.A.
 Winity.

 Paimer, Arthur, M.A. (rector). Guelph.
 Pentiand, John. B.A.

 Phillipps, H. N.
 Grantham.

 Publity, B. H.
 St. Catherlnes.

 Proston, W. Clarke.
 Hice Lake.

 Ramsay, Sep. F., M.A.
 Newmarket.

 Robarts, T. T., M.A.
 St. Catherlnes.

 Rows, Wm.
 Greenwood.

 Rutan, C.
 Bradford.

 Samon, Alex.
 Toronto.

 Stankili, Rebert (rector).
 Port Hope.

DIOCESE OF HURON.

Right rev. B. Cronyn. D.D., Lord Bishop.

Ven. C. C. Brough, A.M., archdeacon, London, Ven. J. Helmnth, D.D., archdeacen, Huron, Ven. C. C. Brough, A.M., J. Walker Marsh, M.A., F. L. Elwood, A.M., R. Flood, A.M., M. Boomer, LL.D., bishop's chaplains.

Armstrong, DMoore.	
Baidwin, M. S. B.A.	
Bayly R R A. London	
Baker, J. S Wyoming	g.
Bettridge, W., B.D., R.D. (ree), Woodstor	ek.
Boomer, M., LLD., R.D.,	
Baker, J. S	Γρ.
Carmichael, J Clinton.	
Caulfield, St. G., LL.D., R.D. St. Thom	as.
Caulfield, IL Millbank	
Clotworthy, W Drumbo.	
Cooper, R. S Paisley,	
Cooper, R. S	pton.
Des Barres, T. C., M.A Dorcheste	er Station.
DuBonrdien, S Bayfield,	
DuMoulin, J. P London	ſp.
Elliott, A Tuscaror	B.,
Elliott, F. G Sundwich	1.
Elwood, E. L., M.A., R.D, Goderich	
Evans, W. B., B.A Durham.	
Falls, A., A.B., (rector) Adelaide.	
Fauquier, F. D South Zo	
Fisher, ATilsonbur	g.
Fletcher, RColcheste	
Flood, R., A.M Delaware	
Gibson, J. C., B.A. (rector) Warwick	
Grasett, E., M.A. (rector)Simcoe.	
Gunne, J	
Harris, S Simcoe.	
Hincks, J. P Exeter.	
Hughes, T Dresden.	
Hurst, J Windsor,	
Hutchinson, J Meaford.	
Innes, G. M London.	-
Jamieson, A Walpole	Island.
Jessopp, H. B., A.M. (rector) Port Bur	well.

CLERGY	OF	CANADA	
--------	----	--------	--

	0 1
Johnson, C. C.	Onondaga,
Kellogg, S. B	FASTWOOD.
Kennedy, J., M.A	Tyrconnell.
Keys, G	Chatworth.
Kennedy, J., M.A Keys, G. Lampman, A., B.A.	Morpeth.
Mack, F	Ammerstourg.
Marsh, J. W., M.A.(Sec.Ch.)	S.)London.
MeLean, J., M.A. (curate)	
Mellish, H. F	Haysville.
Miller, A. B.	Shipley .
Mackridge, J	Port Stanley.
Mockridge, J. Montgomery, I., R.A	Avimer,
Morthmer, A. (superan),	Toronto.
Morthmer, A. (superan) Mulhollami, A. H. R., R.D.	. Owen Sound.
Mulholland, J. G., A.M	Simeoe.
Nelles, A	Brantford.
Nelles, A. Newman, E. E.	St Mary's
Politicki J	Runford
Padtleld, J. Patterson, E., B.A	Strationd
Potts, A	Dolawaro
Rally, W. B., M.A.	Mitaball
Revel, H., A.M. (superan).	Woodstook
Roberts, R. J., A.B.	. W DOUSTOCK.
Salaron (1) (annual)	Newport.
Sahnon, G. (superan)	Sincoe,
Sulter, J. G. R., M A., R.D. Sanders, T. E. Sandys, F. W., D.D., R.D.	Sarma.
Sanuers, I. F.	McGinivray.
Sandys, F. W., D.D., R.D	Chathain.
Schulte, J. II., D.D	. London.
Sims, J. W	Dungannon,
Smythe, J	St. Mary's.
Smythe, W. H	Teeswater.
Softley, E. Stimson, E. R., B.A	Walkerton.
Stimson, E. R., B.A	Berlin.
Tighe, S., A.B Townley, A., D.D	Kincardine.
Townley, A., D.D	Paris.
Usher, J. C	Brantford.
Vicars, J.	Ingersoll.
Wood, Wm	Walsingham.
Wright, J. T	Wardsville.
-	

DIOCESE OF ONTARIO.

Right rev. J. Travers Lowis, D. D., LL.D., Lord Bishop.

Very rev. W. B. Lauder, I.L.D., dean of Onturio, Ven. H. Patton, D.C.L., archdeaeon of Onturio, Ven. H. Patton, D.C.L., rev. W. Bleasdell, M.A., bishop's chaplains.

Anderson, G. A., B.A	Bowen.
Armstrong, J. G., M.A.	Hawkesbury.
Baker, E H. M. (rector) Beaven, E. W., M.A.	Carleton Place.
Beaven, E. W., M.A.	Iroquois.
Bleasdell, Wm , M.A	Trenton.
Bogert, J. J., M.A. (rector)	
Boswell, E Jukes, D.C.L	Prescott.
Bonstield, Thomas	Arnorlor.
Bower, E. C	Barriefield.
Boyer, R. C., B.A.	Hiller.
Butler, J., M.A	
Burrowes, J. L.	Tamworth.
Burrowes, J. L Campbell, T. S	Stafford.
Carroll, J	Gananoone
Carroll, J Costelle, H. C. E.	Newboro.
Davles, H. W., M.A. (curate).	Cornwall
Denroche, C. T	Charleston
Denroche, E., M.A. (rector)	
Dobbs, F. W	Portsmouth
Early, W. T. (missionary)	Milford
Emery, C. P.	Pakeuham
Fleming, W., M.A	Ruslin
Forrest, C., M.A	
Garrett, Richard	Osushruck
Godfrey, J., B A	Carn & Huntley
Godfrey, J., B.A. Grier, John, M.A. (rector)	Rollovillo
Harding, R. (rector)	Adalahustown
Harper, W. F. S. (rector)	Roth
Harris, James (rector)	Komptvillo
Henderson, W., M.A.	
Jones, Sept., B.A. (curate)	
Jones, T. B., M.A.	Frankvillo
Lauder, J. S., M.A.	(Minwo
Lauder, W. B. LL D. (rector)	k Ingaton
Lewis, Richard, M.A. (rector)	Maltland
Loosemore, P. W. (cur. cath.)	hington
Loneks E (reator)	Monnighton.
Loucks, E. (rector)	Dioton
Mow I M A	L'inguton
May, J., M.A	. Mingston.

ROMAN CATHOLIC CHURCH. DIOCESE OF OUEBEC.

Most rev. P. F. Turgeon, D.D., archbishop.

Right rov. C. F. Balliargeon, D.D., bishop of Tioa,

Administrator. Very rev. A. Mailloux, very rev. C. F. Cazeau, very rev. E. A. Taschereau, vicars general.

Quebec Cathedral.-Very rev. C. F. Cazeau, vicar general; rev. J. B. A. Ferland; rev. E. Langevin, secretary; rev. H. Lecourt, asst. secretary; J. Martin, under secretary.

Aruaud, J. B	. Botsiamits.
Auclair, Joseph (cathedral)	
Audet, Andre	
Andet, Nlc	
Audet, Oct. (seminary)	Queboe
Audet, P	Matano
Bailluirge, J. Frs. (seminary).	Qualma
Ballargeon, Et	St Maholes
Baillargeon, C. F. (bishop)	Oucheo
Beaubien, N	St Duphaal
Iteandet, H	Chloonting
Beaudet, I. (seminary)	
Beaudry, Aug	Charlebourg.
Heaudry, J. J. (cong. chapel)	Quebeo.
Benulleu, E.,	Port Daniel, Gaspe.
Beaullen, Geo	. St. Fidele.
Benumont, Charles	. St. Joachim.
Beaumont, P.,	.St. Jean Chris. Lauzon.
Itedard, P. J	. St. Raymond, Portnouf.
Beglu, Charles	
Begin, F. X	
Beland, Jos	.St. Victor, Tring.
Belauger, Narc	. Deschambault.
Belisle, L. Leon	.St. François du Sud.
Belleau, Simeon	.Ste. Croix, Lotbinière.
Bernard, L. Theod	.St. Claire, Jollet.
Bernier, A	Tadoussac.
Hernier, Jos. Mel	Halifax, Megantie.
Bernier L. N	
Berube, Jos	
Besserer, G. H.	
Bilodeau, M.	Trois Pistolos
Blats, L	Sto Famillo I Orleans
Blais, Wolfaston	St Loan 1 Orleans
Blanchette, A	
Blanchette, J. Bte	St Appalot
Mandiotte, J. Die	Sto Anathe Die
Bloutn, F. Adelme	Bieline an Bone ad
Blouin, J. B	. Riviere an Renard.
Boily, Roger	. Escoumains.
Boldue, J. B. Z	.St. Roch's, Quebec.
Bouenfant, Jos,	. Berthier, Bellechasse.
Bonneau, E	St. Laurent, I. Orléans.
Bossi, F. X.	St. Croix.
Boucher, Frs,	
Bourassa, Jos,	St. Bernard, Beauce.
Buurnigal, Ob	St. Sauveur, Quebec.

asgrain, A......Ste. Louise. Casgrain Goo.....St. Flavlen. Gingras, Zeph.....Lévis. Ginard P.....Lae St. Jean. Godbout, Nare....Lae St. Jean. Godbout, Nare....Lambton, Megantie. Gonselin, A....St. Jean, I of Orleans. Grenier, L. St. Jean, I of Orleans. Grenier, C. St. Basife. Grenier, T. B....St. Henri, Lauzon. Guertin, Nocl...St. Casimir. Guinet, Nocl...St. Casimir. Guinet, Ed....Perce, Gaspé. Italle, Et....St. Marguerite, Jollet. Halle, Et......Ste. Marguerite, Jollet. Halle, L.....St. Vital, Lambton.

1864. B. N. A.

Anne la Pocatière. Lec. Sophie egantic. bec. Sophie, Halifax. Agnès. nmont. Henri, Lauzon. Louise. Flavien. Flavien. hedral, Quebec. George, Beauce. Roch, Quebec. Sauveur, Quebec. bec. Marie, Heauce. Marie, Heauce. e St. Faul. Roch's, Quebec. Hasile, Portneuf. e St. Faul. Octove Maile Octave, Métis. ouiements. p St. Ignace. . Anne, Illinois. Sauveur, Quebec. et. t and St. Cyrille. anx Grnes. ande Rivlère, Gaspé. Croix, Lotbinière. Etienne, Lauzon. François, I. Orléans. tre Dame de Lévis. Modesto. Glles. Alban, Portneuf. . Heiène, Kamour'ka , Helene, Kambur ka ilbaie, Sylvester. Michel, Bellechasse, Félix, Carouge, llège Sto, Anne. Lazare. e. Flavle. somption, Sandy Bay llège, Polnte Lévis. eds. Sauveur, Quebec. tbinière. Sylvestre. ebec. Michel. Joseph Lévis. Aubert. Inskouan, Labrador. spéblac. . Anne College. magh. Thos., Montmagny. oulements. val. André. et. et. 2. Anne. 3. Apollinalre. Elol. 1ebec. ria, B. C. ondines. ebec. Edouard, Lotbinlère. vis. c St. Jean. r St. Jean. mbton, Megantic. Ilege, Polnt Levis. Jean, I. of Orleans. Elzéar, Beauce. Basile. Henri, Lauzon. vière au Renard. vière au Renard. Casimir.

rcé, Gaspé. Marguerite, Jollet. Vital, Lambton.

ALMANAC. 1864.7

CLERGY OF CANADA.

 P CANADA.
 Ste. Marle, Beauce.

 Prouix, Louis.
 Ste. Marle, Beauce.

 Provancher, L.
 Portneuf.

 Quertier, Ed.
 St. Denis, Kamouraska.

 Racine, Domlingue
 Chieoutimi.

 Richard, C.
 Ste. Marle, Beauce.

 Racine, Domlingue
 Chieoutimi.

 Richard, C.
 Ste. Anne. Naguenay.

 Richard, Ed.
 Chiatean Richer.

 Riemard, Ed.
 Ste. Argethe.

 Rionx, J.
 Petite Hivière.

 Rionx, J.
 St. Artoine.

 Robin, N.
 St. Artoine.

 Robin, N.
 St. Artoine.

 Rouissean, Léon.
 St. Malachle.

 Roy, M.
 St. Alexandre.

 Roy, M.
 St. Joseph, Beance.

 St. Okolin.
 St. Alexandre.

 St. Jourseall, Pierre (seminary)
 Quebec.

 Row, Covis.
 St. Alexandre.

 St. Alexandre.
 St. Alexandre.

 Strois, Zeph.
 St. Jone, Quebec.

 Strois, Zeph.
 St. Johne, Lévis.

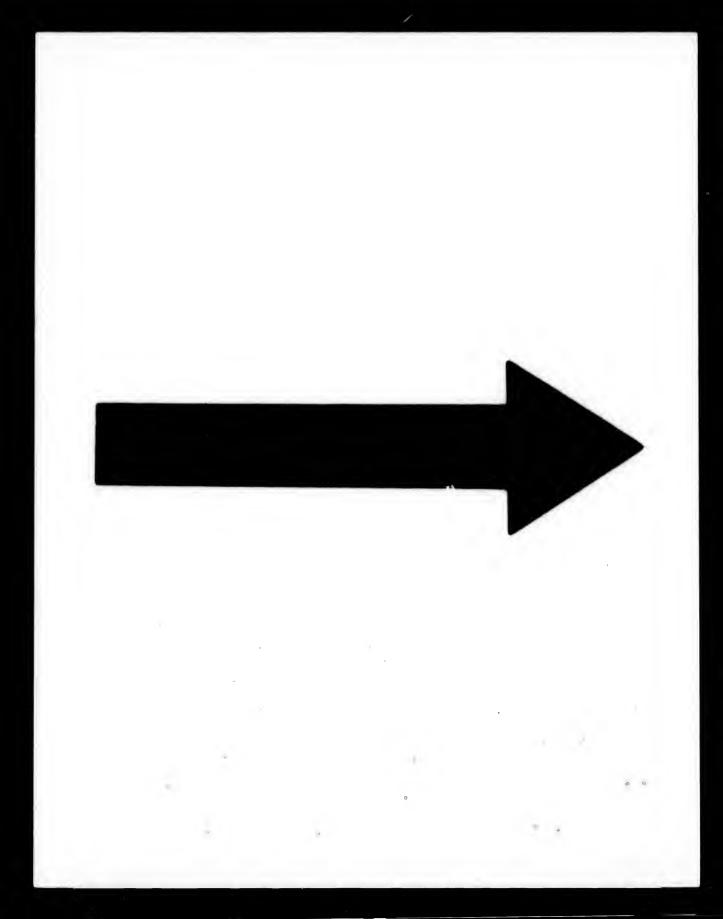
DIOCESE OF MONTREAL.

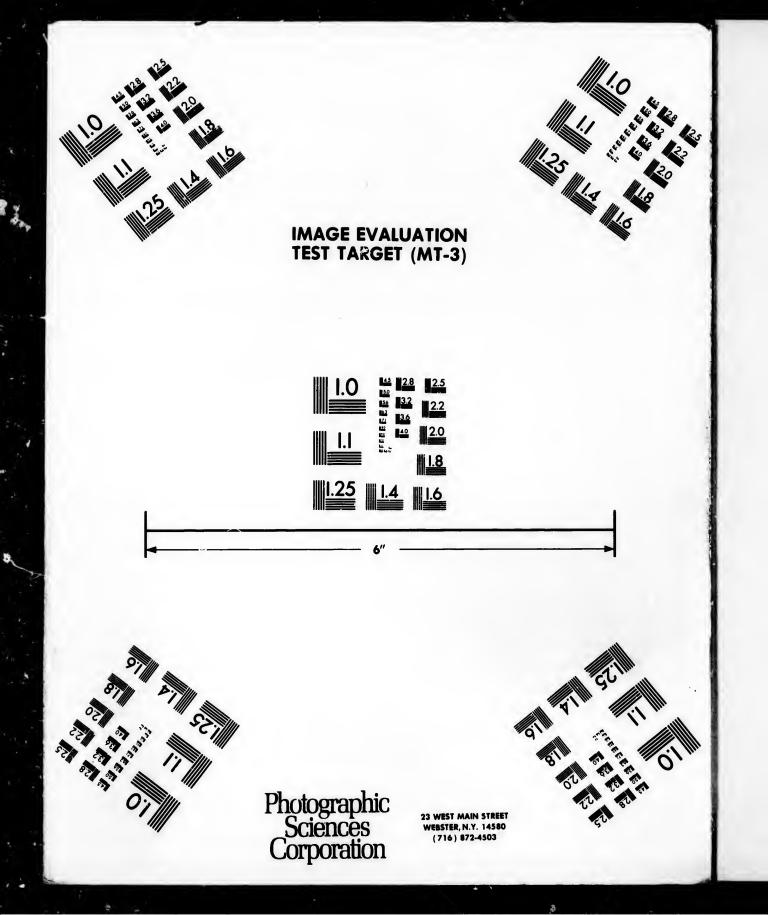
Mgr. Ig. Bourget, évêque de Montréal.

Very rev. A. Manseau, very rev. P. Billandèle, very rev. A. F. Trudeau, very rev. D. Granet, vicars general.

Rev. J. O. Paré, secretary.

Antoine, O. M. L. Suilt St. Louis. Austin, J. Sem. St. Sulpice. Archambault, J. Sem. St. Sulpice. Archambault, J. Ben. St. Sulpice. Archambault, J. Sem. St. Sulpice. Archambault, J. Sem. St. Sulpice. Archambault, J. St. Timothée. Archambault, J. St. Timothée. Arrand, J. Sem. St. Sulpice. Anbert, Sup. O. M. I. Egilee St. Fierte. Ambry, J. Sem. St. Sulpice. Anbry, C. St. Henolt. Barbarin, A. Sem. St. Sulpice. Barbarin, A. Sem. St. Sulpice. Barbarin, A. Sem. St. Sulpice. Barret, M. Col. de l'Assomption. Barret, M. Col. de l'Assomption. Bartet, M. Sem. St. Sulpice. Itazoge. Lycée St. Laurent. Reaudovin. Asil St. Antoine. Beaudry, H. St. Constant. Beaudry, P. (vicar). St. Gonstant. Beaudry, P. (vicar). St. Paul. Beaudry, P. (vicar). St. Gonstant. Beaudry, P. (vicar). St. Gonstant. Bea	Allard, J. B. (vicar)	Laprairle.
Austin, J. Sem. St. Sulpice. Archambault, J. Sem. St. Sulpice. Archambault, J. Be du Pads. Archambault, J. Be du Pads. Archambault, J. O. St. Thnothée. Arnauld, ('lear). St. Constant. Arrand, J. Sem. St. Sulpice. Anbert, Sup. O. M. I. Egiles St. Pierte. Anbry, J. Sem. de Ste. Thérèse. Anbry, J. St. Benoît. Bakewell, Sem. St. Sulpice. Bardev, C. J. Sem. St. Sulpice. Bardev, C. J. Sem. St. Sulpice. Barret, M. Col. de l'Assomption. Barret, J. Sem. St. Sulpice. Barlev, J. Sem. St. Sul	Antoine, O. M. L.	Sault St. Louis.
Archambault, J. Sem. St. Sulpice. Archambault, J. O. Be du Pads. Archambault, J. O. St. Timothée. Arrand, (elear). St. Constant. Arrand, J. Sem. St. Sulpice. Anbert, Sup. O. M. I. Eglike St. Pierre. Anbert, Sup. O. M. I. Sem. St. Sulpice. Bakewell. Sem. St. Sulpice. Barbarin, A. Sem. St. Sulpice. Barbarin, A. Sem. St. Sulpice. Barnale (vicar). St. Rose. Barret, M. Col. de l'Assomption. Barret, J. St. Lignori. Baylee. St. Jupice. Barnale (vicar). St. Lignori. Bayle J. Seu. St. Sulpice. Barret, J. Seu. St. Sulpice. Barret, J. St. Janori. Bayle J. Seu. St. Sulpice. Bazoge. Lycke St. Laurent. Beaudeyn. Col. de l'Assomption. Beaudeyn. St. Constant. Beaudeyn. St. Constant. Beaudeyn. St. Jano de Marie. Beaudeyn. St. Jana de Bathn. Bedard, P. (vicar). St. Jana de Mathn. <td>Austin. J.</td> <td></td>	Austin. J.	
Archambanit, U.	Archambault, J.	
Archaubault, J. O. St. Timothée. Arrand, d. St. Constant. Arrand, d. Sem. St. Sulplee. Anbert, Sup. O. M. I. Eglbe St. Pierre. Anbry, J. Sem. St. Sulplee. Bakewell, Sem. St. Sulplee. Barbarin, A. Sem. St. Sulplee. Barnale (vicar). Ste. Rose. Barnale (vicar). Ste. Rose. Barret, M. Col. de l'Assomption. Barret, J. St. Jaguori. Bayle J. Seu. St. Sulplee. Barret, M. Col. de l'Assomption. Barret, M. Col. de l'Assomption. Barret, J. St. Jaguori. Bayle J. Seu. St. Sulpice. Barret, J. St. Jaguori. Bayle J. Seu. St. Sulpice. Barnet, M. Col. de l'Assomption. Barret, J. St. Jaguori. Bayle J. Seu. St. Sulpice. Bazoge. Lycke St. Laureut. Beaudeyn, M. St. Constant. Beaudeyn, L. (vicar). Judistrie. Beaudeyn, P. (vicar). Varemes. Belanger, P. St. Jana de Matthn.	Archambault II	lle du Pads
Arnauld, (*icar). St. Constant, Arrand, J. Sem. St. Sulplee, Anbert, Sup. O. M. I. Eglise St. Flerre, Anbry, J. Sem. Me Ste, Thérèse, Anbry, G. St. Benolt, Bakewell, Sem. St. Sulplee, Barbarin, A. Sem. St. Sulplee, Barnabé, (vlear). Ste. Kore, Barret, M. Col. de l'Assomption, Barret, J. Sem. St. Sulplee, Barret, J. Ste. Kore, Barret, J. Sen. St. Sulplee, Beaudoln, Collège Ste, Marie, Beaudoln, Asli St. Antoine, Beaudoln, L. St. Constant, Beaudoln, P. (viear). Netrie, Bedard, P. (viear). Varennes, Behanger, P. St. Gan de Mathn, Berard, D. St. Marie, Berard, D. Ste Marie,	Archautault .I ()	St Thuathao
Arrand, J. Sem. St. Sulpice. Aubert, Sup. O. M. I. Eglise St. Pierre. Ambry, G. Sem. de Ste. Thérèse. Ambry, G. Sem. St. Benolt. Bakewell. Sem. St. Sulpice. Barbarin, A. Sem. St. Sulpice. Bardev, C. J. Sem. St. Sulpice. Barnale, (vicar). Str. Rose. Barret, M. Col. de l'Assomption. Barret, J. St. Jupori. Bayle, J. St. Jupori. Bayle, J. St. Jupori. Beaudry, H. St. Stantene. Beaudry, H. St. Constant. Beaudry, P. (vicar). Varennes. Belair, J. St. Jana de Mathu. Bedard, P. (vicar). Varennes. Belair, J. St. Jana de Mathu. Berarad, T. St. Stan	Armanid (slear)	St Constant
Anbert, Sup. O. M. I. Sem. de Ste. Thérèse. Anbry, J. Sem. de Ste. Thérèse. Anbry, C. Sem. St. Benolt. Bakewell, Sem. S. Sulpice. Barbarin, A. Sem. St. Sulpice. Barbarin, A. Sem. St. Sulpice. Bardarin, A. Sem. St. Sulpice. Barnale (vicar). Ste. Rose. Barret, J. St. Liguori. Bayle, J. Seu. St. Sulpice. Barret, J. St. Liguori. Bayle, J. Seu. St. Sulpice. Baroley, C. Seu. St. Sulpice. Barret, J. Seu. St. Sulpice. Bazore, Lycée St. Laurent. Collège Ste. Marie. Beaudoin, St. Constant. Beaudry, L. (vicar). Industrie. Bedard, P. (vicar). St. Fraul. Bédard, P. (vicar). St. Jean de Mathn. Belanger, P. St. Jean de Mathn. Berard, T. St. Stanislas Kostka. Berard, D. Ste Marie. Berard, G. K. X. College Ste. Marie.	Amoud I	Som St Sulplop
Anbry, J. Sem. de Sie. Thérèse. Aubry, C. St. Bienolt. Bakewell, Sem. St. Bienolt. Barbarin, A. Sem. St. Sulpice. Barbarin, A. Sem. St. Sulpice. Barnabé. (vicar). Ste. Rore. Barret, M. Col. de l'Assomption. Barret, J. Ste. Rore. Barret, J. St. Jupori. Barret, J. Sem. St. Sulpice. Baroto, J. Sem. St. Sulpice. Baroto, J. Sem. St. Sulpice. Bazoge. Lycée St. Laurent. Beaudoyn. Collège Ste. Marie. Beaudoyn. St. fonstant. Beaudry, I. St. fonstant. Beaudry, I. (vicar). St. Paul. Bédard, P. (vicar). Varennes. Belair, J. St. Jana de Mathu. Belair, J. St. Jana de Mathu. Berard, D. Ste Marile. Bererand, F. X. College Ste. Marie.	Arrand, 0. O W	Fallio St. Blanto
Anbry, C.,	Auteri, Sup. O. m. L	Com do SAu Thidadao
Bakewiell, Sem. S. Subjee, Barbarin, A	Anory, J	sem, de sie. Therese.
Barbarin, A. Sem. St. Sulpice. Bardev, C. J. Sem. St. Sulpice. Barnel, & (vicar). Str. Rose. Barret, M. Col. de l'Assomption. Barret, J. St. Juori. Barret, J. St. Sulpice. Hazoge. Lycée St. Laurent. Reaudovin. Collège Ste. Marie. Beaudry, H. St. Constant. Beaudry, L. (vicar). St. Fonstant. Beaudry, P. (vicar). St. Paul. Bedard, P. (vicar). Varennes. Belair, J. St. Jean de Mathu. Belair, J. St. Jean de Mathu. Belair, J. St. Jean de Mathu. Berard, D. Ste Marile. Bererand, F. X. College Ste. Marie.		
Baradez, C. J. Sem, St. Sulpice. Barade, (vlcar). Str. Rose. Barret, J. St. Lignori. Barret, J. St. Lignori. Barret, J. Sem, St. Sulpice. Bayle, J. Sem, St. Sulpice. Bayle, J. Sem, St. Sulpice. Bayle, J. Sem, St. Sulpice. Beaudeyln. Collège Ste. Marie. Beaudeyln. Collège Ste. Marie. Beaudeyl, H. St. Constant. Beaudry, H. St. Constant. Bedard, P. (vicar). Nuestrie. Bedard, P. (vicar). St. Fraul. Belanger, P. Ste. Magdel. de Rigaud. Belanger, P. St. Jean de Mathn. Berard, T. St. Stanislas Kostka. Berard, D. Ste Martie.	Bakewell,	Sem, S. Sulpice.
Barnabé, (vicar)	Barbarin, A	Sem. St. Sulpice.
Barret, M. Col. de l'Assomption. Barret, J. St. Lignori. Bayle, J. Seu. St. Sulpice. Bayle, J. Seu. St. Sulpice. Bayle, J. Collège Ste. Marie. Beaudevin, Collège Ste. Marie. Beaudevin, Asil St. Antoine. Beaudry, H. St. Constant. Beaudry, I. (vicar). Industrié. Bedard, P. (vicar). Varennes. Belanger, P. St. Gana de Matian. Beard, T. St. Stanislas Kostka. Berard, D. Ste Martie. Bererand, F. X. College Ste. Marie.	Bardev, C. J	Sem. St. Sulpice.
Barret, J. St. Lignori. Bayle, J. Sem, St. Sulpice. Bayle, J. Sem, St. Sulpice. Bazoge,	Barnabe, (vicar)	Ste. Rose.
Barret, J. St. Lignori. Bayle, J. Sem, St. Sulpice. Bayle, J. Sem, St. Sulpice. Bazoge,	Barret, M	Col. de l'Assomption.
Bayle, J. Sem, St. Sulpice. Hazoge. Lycée St. Laurent. Reaudoin, Collège Ste. Marie. Beaudry, H. St. fantoine. Beaudry, H. St. fantoine. Beaudry, L. (vicar). Industrie. Beaudry, L. (vicar). St. Paul. Bédard, P. (vicar). Varennes. Belair, J. St. Jane de Mathu. Belair, J. St. Jane de Mathu. Berard, T. St. Stanislas Kostka. Berard, D. Ste Martie.	Barret, J.	St. Liguori.
Itazore, Lycée St. Laurent, Beaudoin, Collège Ste, Marie, Beaudoin, Asil St. Antoine, Beaudoin, St. Constant, Beaudy, H. St. Constant, Beaudy, L. (vicar), Industrie, Bedard, P. (vicar), St. Paul, Bédard, P. (vicar), Varennes, Belanger, P. St. Jean de Mathn, Berard, T. St. Jean de Mathn, Berard, D. Ste Martie, Bererand, F. X. Collège Ste, Marie,	Bayle, J.	Sem. St. Sulpice.
Beaudevin, Collège Ste, Marie, Beaudevi, H. Asil St. Antoine, Beaudry, H. St. Constant, Beaudry, L. (vicar), Industrie, Beaudry, P. (vicar), St. Paul. Bédard, P. (vicar), St. Paul. Bédard, P. (vicar), St. Paul. Belair, J. St. Gan de Mathn. Belair, J. St. Jean de Mathn. Berard, D. Ste Marile. Bererand, F. X. College Ste, Marie.	1(22099	Lycée St. Laurent.
Beaudoin,	Beaudevin	Collège Ste. Marie.
Beaudry, HSt, Constant. Beaudry, L. (vicar)Industrie. Beaudry, P. (vicar)St. Paul. Bedard, P. (vicar)St. Paul. Belair, PSte. Magdel. de Rigaud. Belair, JSt. Jean de Mathn. Berard, TSt. Stanislas Kostka. Bererand, F. XCollege Ste. Marie.	Beaudolu	Asil St. Antoine.
Beaudry, L. (vicar)	Boundry H	St Constant
Beaudry, P. (vicar)St. Paul. Bedard, P. (vicar)Varennes. Belanger, PSte, Magdel, de Rigaud. Belair, JSt. Jean de Mathu. Berard, TSt. Stauislas Kostka. Berard, DSte, Martie.	Boandry I (vicer)	Industria
Bédard, P. (viear)		
Belanger, P	Deand D (wicer)	Vanounoa
Belair, J	Bedara, F. (vicar)	Ste Blandel de Dissud
Berard, T	Betanger, F	
Berard, DSte. Marthe. Bererand, F. XCollege Ste. Marie.	Belair. J.	St. Jean de Marna.
Bererand, F. X College Ste. Marie.	Berard, F	St. Stanislas Kostka.
Bererand, F. XCollege Ste. Marie, Billaudèle, PSem. St. Sulpice.	Berard, D	Ste. Marthe.
Billaudèle, P Sem. St. Sulpice.	Bererand, F. X	College Ste, Marie,
	Billaudèle, P	Sem. St. Sulpice.







THE T	Same 64 Substan
idilion, L. L idrs, E. Bauchard, O. (vicar) b yth, E. doisvert, L. (curé) doisvert, L. (curé).	. Sem. St. Suipice.
Ters, E.	. St. Sulpice.
islanchard, O. (vicar)	. St. Gabrief.
B yth, E	Ste. Martine.
dissonneau, H. C	.Hemmingford.
doisvert. L. (curé)	. St. André.
 bissonneau, H. C. bonin, E. (anc. curé) bonin, E. (anc. curé) bonthomals, F. X. bourgeanit, F. Brais, A. (ancien curé) brassard, T. L. Brassard, T. Brassard, T. Brassard	Ste Scholastlane.
ftanniount M C I	Som St Sulmino
Boundsant, M. C. L	
Donrbonnais, F. A	varennes.
Bourgeault, F	
Brais, A. (ancien curé)	Hôtel-Dieu
Brassard, T. L.	. St. Paul.
Bassard M	St Roch do PAchigan
Brownand T	Vandrouil
triasaitu, terrerererererere	of Mining day Calmin
Drien, A	. St. Michel des Suints.
licisset, J	. Ste. Scholastique.
Brosnan,	Hôtei-Dieu.
Brown, J	Sem. St. Sulpice.
Brunet, O. M. L.	St. Pierre.
iamnot P	Sto Boxe
Rennoau D A	Vonebáwa
Calar M	CA CLENCTON.
t alsse, M	st. Sanveur.
Calsse, F	Epiphanie.
Cazaubon, L. (vicar)	Lavaltrie.
Chabot, G	. Chan, de la Providence.
Chagnon T.	St. Joseph
thampagnour E	Sun Clore do St Viat
(Humpagneur, L	Sto Appo due Ploines
t humponx, C	. Sie. Anne des Frances.
Champeaux, J. B	St. Michel.
Charland, D	St. Clément.
Charlebois, L. A	. Sem. Ste. Thérèse.
Churron, M.	. St. Esprit.
Chavieny J M	St Hours
Chourally, 0. December 11	
Chevredis, G	Ste. Anne.
Chicome, J. O	St. I nomas.
Cholette, B. F	St. Polycarpe.
Chouinard	. Lycee de Rigaud.
Clément, Ch.	. St. Timothée.
Clément II	Rawdon
(lámont V	St Aloria
(lenent, v	OL OL Salata
Conn, L	. Sem. St. Surpice.
Comte, J	Sem. St. Sulpice.
Cousinean,	St. Hnbert.
Contu. Al. (vicar)	L'Acadie.
Cuoo. A	. Sem. St. Sulpice,
Desautels, J. J. (vicar).	St. Philippe.
Dagonais T (vicar)	Sto Martho
Degenais, Idvicuit, Internet	Sto Thomas
Dagenais, La.	. Ste. Therese.
Dagenais, I. E	. St. Edonard.
Daniel, F	Sem. St. Sulpice.
Daguire, P	Sem. St. Sulpice.
De la Vigne, J	Sem. St. Sulpice.
Definelie, Z. P.	. Sem. de St. Thérèse.
Demors E (viear)	Sto Geneviève
Doguou A (vican)	Rogabornois
Dequoy, A. (vicar)	Deatman nois.
Dequoy, a	
De Masini,	Col. Ste. Marie.
Desautels, J	Varennes.
Desmarais, E	St. Placide.
Desmazures, C	
Dorval F	
	Assolubulon.
Dougeot	Lycio St Lauront
Dousset,	Assomption. Lycée St. Laurent.
Dousset, Dowd, P	Assomption. Lycéo St. Laurent. Sem. St. Sulpice.
Dousset, Dowd, P Drapeau, J. B.	Assomption. Lycée St. Laurent. Sem. St. Sulpice. Longue Pointe.
Dousset, Dowd, P Drapenu, J. B Dubé, P.	Assonation. Lycée St. Laurent. Sen. St. Sulpice. Longue Pointe. St. Martin.
Dousset, Dowd, P. Drapenu, J. B. Dubé, P. Dugas, G.	Assomption. Lycée St. Laurent. Sen. St. Sulpice. Longue Pointe. St. Martin. Varennes.
Dousset, Dowd, P. Drapeau, J. B. Dubé, P. Dubat, G. Duhaut.	Assonntion. Lycéo St. Laurent. Sem. St. Sulpice. Longue Pointe. St. Martín. Varennes. Rigand.
Dousset, Dowd, P. Drapeau, J. B. Dubė, P. Dugas, G. Duhaut, Dunna, Edm. (vicar).	Assonption. Lycée St. Laurent. Sen. St. Sulpice. Longue Pointe. St. Martin. Varennes. Rigand. St. Isidore.
Dousset, Dowd, P Drapeeu, J. B Dubé, P Dubaut. Duhaut. Dupras, Edm. (vicar), Dupras, Edm. (vicar),	Assonption. . Lycée St. Laurent. Sen. St. Sulpice. Longue Pointe. St. Martin. Varennes. Rigaud. St. Isidore. Sto Flivabeth
Dousset, Dowd, P. Drapeau, J. B. Dubé, P. Dugas, G. Dufnaut, Dupnas, Kdm. (vicar). Dupnis, A. (cure). Dupnis, H. (cricar).	Assonption. Lycée St. Laurent. Sen. St. Sulpice. Longue Pointe. St. Martin. Varennes. Rigaud. St. Isidore. Ste. Elizabeth. Ste. Elizabeth.
Dousset, Dowd, P Durbee, P Dubé, P Dubaut, Dupras, Edm. (vicar), Dupnis, A. (cure), Dupnis, II. (vicar),	Assonption. . Lycée St. Laurent. Sen. St. Sulpice. Longue Pointe. St. Martin. Varennes. Rigaud. Ste, Elizabeth. Ste, Elizabeth.
Dousset, Dowd, P Drapean, J. B Dube, P Dupara, G Dupnas, G Dupnis, A. (cure) Dupnis, A. (cure) Dupnis, II. (vicar) Dupanis, II. (vicar) Dupanis, M. (unc. curé)	Assonption. Lyce's K. Laurent. Sem. St. Sulpice. Longrue Pointe. St. Martin. Varennes. Rigand. St. Isidore. Ste. Elizabeth. Ste. Elizabeth. Montreal.
lassard, T. Brassard, T. Brien, A. Hrisset, J. Bronet, O. M. L. Jenned, J. Brunet, P. Brunet, P. Brunet, R. O. Caisse, M. Caisse, M. Caisse, F. Cazanbon, L. (vicar). Charloo, T. Champon, C. Changon, T. Champon, C. Charloois, L. A. Charland, D. Charlebois, L. A. Charloois, L. A. Charloois, L. A. Charloois, L. A. Charloois, L. A. Chevigny, J. M. Chevreills, G. Chicoine, J. O. Choliete, B. F. Choulhard, Chevien, J. M. Chevreills, G. Chicoine, J. O. Choliete, B. F. Choulhard, Chicoine, J. J. Cionet, J. Cousinean, Cont, A. L(vicar). Dagenais, T. (vicar). Dagenais, L. Dagenais, L. Dagenais, L. Dagenais, L. Dagenais, L. Dagenais, L. Desmartis, E. Desmartis, E. Desmartis, E. Desmartis, E. Double, P. Double, M. (vicar). Dupnis, H. (vicar).	Assonption. . Lycée St. Laurent. Sen. St. Sulpice. Jongue Pointe. St. Martin. Varennes. Rigaud. St. Isidore. Ste. Elizabeth. Ste. Elizabeth. Montreal. Chan, de la Cathéd ra le.
Falvoy J	St Columban
Falvoy J	St Columban
Falvoy J	St Columban
Falvey, J Fisette, A Fortin, (vicar)	St. Columbaa. St. Cutlibert. Beauharnois. St. Houri
Falvey, J Fisette, A Fortin, (vicar)	St. Columbaa. St. Cutlibert. Beauharnois. St. Houri
Falvey, J Fisette, A Fortin, (vicar)	St. Columbaa. St. Cutlibert. Beauharnois. St. Houri
Falvey, J Fisette, A Fortin, (vicar)	St. Columbaa. St. Cutlibert. Beauharnois. St. Houri
Falvey, J Fisette, A Fortin, (vicar)	St. Columbaa. St. Cutlibert. Beauharnois. St. Houri
Falvey, J Fisette, A Fortin, (vicar)	St. Columbaa. St. Cutlibert. Beauharnois. St. Houri
Falvey, J. Fisette, A. Fortin. (vicar). Gagnier, L. (anc. enré) Gagnon, J. F. Gastinean, R. P. Ginuder, T. Gibunde, A.	St. Columbaa. St. Cuthbert. St. Unternois. St. Henri. Huntingdon. Berthier. Ste. Croix, St. Laurent. Varennes. Sem. St. Sulpice.
Falvey, J. Fisette, A. Fortin. (vicar). Gagnier, L. (anc. enré) Gagnon, J. F. Gastinean, R. P. Ginuder, T. Gibunde, A.	St. Columbaa. St. Cuthbert. St. Unternois. St. Henri. Huntingdon. Berthier. Ste. Croix, St. Laurent. Varennes. Sem. St. Sulpice.
Falvey, J. Fisette, A. Fortin, (vicar). Gagnier, L. (anc. enré) Gagnier, Gagnier, Gastinean, R. P. Gnutder, T. Giunder, T. Gibnan, A. Gignère, (curé)	St. Columbaa. St. Cuthbert. Beauharnois. St. Henri. Huntingdon. Berthier. Ste. Croix, St. Laurent. Ste. Croix, St. Laurent. Sem. St. Sulpice. Ste. Agnthe.
Falvey, J. Fisette, A. Fortin, (vicar). Gagnier, L. (anc. enré) Gagnier, Gagnier, Gastinean, R. P. Gnutder, T. Giunder, T. Gibnan, A. Gignère, (curé)	St. Columbaa. St. Cuthbert. Beauharnois. St. Henri. Huntingdon. Berthier. Ste. Croix, St. Laurent. Ste. Croix, St. Laurent. Sem. St. Sulpice. Ste. Agnthe.
Falvey, J. Fisette, A. Fortin, (vicar). Gagnier, L. (anc. enré) Gagnier, Gagnier, Gastinean, R. P. Gnutder, T. Giunder, T. Gibnan, A. Gignère, (curé)	St. Columbaa. St. Cuthbert. Beauharnois. St. Henri. Huntingdon. Berthier. Ste. Croix, St. Laurent. Ste. Croix, St. Laurent. Sem. St. Sulpice. Ste. Agnthe.
Falvey, J. Fisette, A. Fortin, (vicar). Gagnier, L. (anc. enré) Gagnier, Gagnier, Gastinean, R. P. Gnutder, T. Giunder, T. Gibnan, A. Gignère, (curé)	St. Columbaa. St. Cuthbert. Beauharnois. St. Henri. Huntingdon. Berthier. Ste. Croix, St. Laurent. Ste. Croix, St. Laurent. Sem. St. Sulpice. Ste. Agnthe.
Falvey, J. Fisette, A. Fortin, (vicar). Gagnier, L. (anc. enré) Gagnier, Gagnier, Gastinean, R. P. Gnutder, T. Giunder, T. Gibnan, A. Gignère, (curé)	St. Columbaa. St. Cuthbert. Beauharnois. St. Henri. Huntingdon. Berthier. Ste. Croix, St. Laurent. Ste. Croix, St. Laurent. Sem. St. Sulpice. Ste. Agnthe.
Falvey, J. Fisctle, A. Fortin. (vicar). Gagnier . Gagnier . Gander, T. Ginuder, T. Gibund, A. Gibund, A. Gibbard, C. Gibbert, C. Gironx, J. O. (anc. curé) Granet, D. Grando, B.	St. Columbaa. St. Cuthbert. Beanharnois. St. Henri. Burthingdon. Berthier. Ster. Croix, St. Laurent. Varennes. Varennes. Ste. Agnthe. Ste. Agnthe. Col. Ste. Marle. Sem. St. Sulpice. Sup. Sem. St. Sulpice. Sup. Sem. St. Sulpice.
Falvey, J. Fisette, A. Fortin. (vicar). Gagnier, L. (anc. enré) Gagnon, J. F. Gastinean, R. P. Ginuder, T. Gibunde, A.	St. Columbaa. St. Cuthbert. Beanharnois. St. Henri. Burthingdon. Berthier. Ster. Croix, St. Laurent. Varennes. Varennes. Ste. Agnthe. Ste. Agnthe. Col. Ste. Marle. Sem. St. Sulpice. Sup. Sem. St. Sulpice. Sup. Sem. St. Sulpice.

Graval I	Laproiria
Gravel, I Gratel, J. J. Gronix, A. F. Givon, L. Hicks, E. H. Hogan, J. Huote, L. J. Huurteau, E. J. Jasmin, M. Labelle, F., (anc. curé) Labelle, F., (anc. curé) Labelle, F. (anc. curé) Labelle, J. B. Labelle, J. B. Laberge, F. X. (vicar) Labelle, J. B. Laberge, F. X. (vicar) Laberge, F. X. (vicar) Laberge, F. X. (vicar) Laberge, F. X. (vicar) Laberge, G. J.	Terrebonne.
Groulx, A. F	St. Jerome.
Guyon, L	St. Eustache. Chan de la Cathédraig
Hogan, J.	Sem. St. Sulpice.
Huot, L. J	St. Paul l'Ermite.
Jurteau, E. J	St. Lin.
Labelle, A	St. Bernard.
Labelle, E., (anc. curé)	Repentigny.
Labelle, F., (anc. curé)	Repentiguy.
Laberge, F. X. (vicar)	.St. Cyprien.
Lucan, J. F	Sem. St. Sulpice.
Lajole, P	Col. de L'Industrie.
Langlois. G.	Col. de l'Industrie.
Lupierre, R. L	Chap. du Sacré-Cœur.
Laporte, D.	Col. de l'Assomption.
Laporte, G	Prof. Col. de l'Assn.
Laporte, P. A	Col. de l'Assomption.
Larcher, A. S. J	. Col. Ste. Marle.
Larne, J. B.	Sem. St. Sulpico.
Lasnier, J. T	.St. Zotique.
Laporte, D. Laporte, D. Laporte, G. Laporte, F. A. Laroter, A. S. J. Larocque, C. Larue, J. B. Lasuicr, J. T. Lanzon, J. (curé). Lavallée, M. (curé). Lavallée, M. (curé). Lavallée, (vicar).	St. Adèle.
Lavallée, M. (curé)	.St. Julienne
Lavoie, E. (viear)	.Ch. des Srs., Longueuil.
Leblanc	.St. Laurent.
Leclerc, F. A	Con St Sulpico
Leelere, J. V. (vicar)	.Vandreuil.
Lefebvre, D	.Sem. St. Sulpice.
Lefebvre, S	Ste. Geneviève.
Lenoir. II	.Sem. St. Sulpice.
Leuoir, C	Dir. Coll., Montreal.
Lavoic, E. (viear). Leolane Leolerc, F. X. Leclerc, G Lefebvre, B. Lefebvre, B. Lefebvre, S. Lennoide, J. B. Lenoir, II. Lenoir, C. Leonard, O. M. I. Leoage, G.	.St. Pierre.
Lesage, G	.St. Valentin.
Lévêque, L. L'Ilcureux, F.	.Contrecœur.
Loninto	Coll Sto Maria
Longan C	Lonomio
Loranger, C Lussler, L. C	. Lanoraie. . Chateaugnay.
Loranger, C Lussler, L. C Lussier, E. (vicar)	. Lanoraie. . Chateaugnay. . Boucherville.
Loranger, C Lussler, L. C Lussier, E. (vicar) Mansean, A. (vicar general)	. Lanoraie. . Chateaugnay. . Boucherville. . L'Industrie.
Loranger, C. Lussier, L. C. Lussier, E. (vicar) Mansean, A. (vicar general) Marcotte, H Marcotx, F. X.	. Lanoraie, . Chateaugnay. . Boucherville, . L'Industrie. . Lavaltrie. . St. Regis.
Lopinto, Lopinto, Lansler, I. C. Lussler, E. (vicar). Mansean, A. (vicar general). Marcoute, H. Marcout, F. X. Marcout, J.	. Conversional Chateaugnay. Boucherville. L'Industrie. Lavaltrie. St. Regis. St. Jacques l'Achegan.
Marechal, Nap. (chaplain)	Lachine.
Marechal, Nap. (chaplain) Martel, L. J. (cnré) Martin, C. (vicar).	. Lachine. . St. Felix de Valois. . Chambly.
Marechal, Nap. (chaplain) Martel, L. J. (cnré) Martin, C. (vicar).	. Lachine. . St. Felix de Valois. . Chambly.
Marechal, Nap. (chaplain) Martel, L. J. (curé) Martin, C. (vicar) Martin, M., (vicar) Martineau A. 1	. Lachine. .St. Felix de Valois. .Chambly. .Berthier.
Marechal, Nap. (chaplain) Martel, L. J. (curé) Martin, C. (vicar) Martin, M., (vicar) Martineau A. 1	. Lachine. .St. Felix de Valois. .Chambly. .Berthier.
Marechal, Nap. (chaplain) Martel, L. J. (curé) Martin, C. (vicar) Martin, M., (vicar) Martineau A. 1	. Lachine. .St. Felix de Valois. .Chambly. .Berthier.
Marechal, Nap. (chaplain) Martel, L. J. (curé) Martin, C. (vicar) Martin, M., (vicar) Martineau A. 1	. Lachine. .St. Felix de Valois. .Chambly. .Berthier.
Marechal, Nap. (chaplain) Martel, L. J. (curé) Martin, C. (vicar) Martin, M., (vicar) Martineau A. 1	. Lachine. .St. Felix de Valois. .Chambly. .Berthier.
Marechal, Nap. (chaplain) Martel, L. J. (curé) Martin, C. (vicar) Martin, M., (vicar) Martineau A. 1	. Lachine. .St. Felix de Valois. .Chambly. .Berthier.
Marechal, Nap. (chaplain) Martel, L. J. (curé) Martin, C. (vicar) Martin, M., (vicar) Martineau A. 1	. Lachine. .St. Felix de Valois. .Chambly. .Berthier.
Marechal, Nap. (chaplain) Martel, L. J. (curé) Martin, C. (vicar) Martin, M., (vicar) Martineau A. 1	. Lachine. .St. Felix de Valois. .Chambly. .Berthier.
Marechal, Nap. (chaplain) Martel, L. J. (curé) Martin, C. (vicar) Martin, M., (vicar) Martineau A. 1	. Lachine. .St. Felix de Valois. .Chambly. .Berthier.
Marechal, Nap. (chaplain) Martel, L. J. (curé) Martin, C. (vicar) Martin, M., (vicar) Martineau A. 1	. Lachine. .St. Felix de Valois. .Chambly. .Berthier.
Marechal, Nap. (chaplain) Martel, L. J. (curé) Martin, C. (vicar) Martin, M., (vicar) Martineau A. 1	. Lachine. .St. Felix de Valois. .Chambly. .Berthier.
Marechal, Nap. (chaplain) Martel, L. J. (curé) Martin, C. (vicar) Martin, M., (vicar) Martineau A. 1	. Lachine. .St. Felix de Valois. .Chambly. .Berthier.
Marechal, Nap. (chaplain) Martel, L. J. (curé) Martin, C. (vicar) Martin, M., (vicar) Martineau A. 1	. Lachine. .St. Felix de Valois. .Chambly. .Berthier.
Marcehal, Nap. (chaplain) Martie, L. J. (curé) Martin, C. (vicar) Martin, M., (vicar) Marsolais, P. (seminary) Marsolais, C. E Midéviette, O. M. I. Mercier, A. (seminary) Mestre, C. O. M. I. Michel, F. (S.J.) Michel, F. (S.J.) Michel, F. (S.J.) Mireau, M. (vicar) Moreau, II. Moreau, II. Moreau, II. Morin, M. (anc. curé) Morin, J. (curé) Morin, J. (curé) Morinary)	Lachine. St. Felix de Valois. Chambly. Berthier. St. Urbain. St. Sulpice. St. Sulpice. St. Sulpice. St. Bierre. St. Bierre. St. Beatrix. St. Pierre. College l'Industrie. College Ste. Marie. Chambly. Smult au Recollet. Ch. et Ar.de Cathedrale. Enap. di la Cathedrale. Enap. di la Cathedrale. St. Lack. St. Jacci. le Mineur. St. St. Jacci. St. Sulpice.
Marcehal, Nap. (chaplain) Martin, L. J. (curé) Martin, C. (vicar) Martin, M. (vicar) Marsiolais, P. (verninary) Marsolais, P. (verninary) Marsolais, C. E Micheitete, O. M. I Mesnard, P. (curé) Mesnard, P. (curé) Michaud, — Michaud, — Michaud, M. (vicar) Moreau, II Moreau, E Morin, M. (anc. curé) Morin, M. (seminary) Norrison, C. F. Nunttel, A. (seminary) Noreau, I Mortin, A. (seminary)	Lachine, St. Felix de Valois. (Chambly, Berthier, St. Urbain, St. Sulpice, St. Clet. St. Pierre, St. Bipice, St. Bertrk, St. Pierre, College Vindustrfe, College Vindustrfe, College Ste. Marie, College Ste. Marie, College Ste. Marie, College Ste. Marie, College Ste. Marie, St. Jeer, Suult au Recollet, Chap, de la Cathedrale, Lachenaye, St. Lue, St. Jue, St. Thefese, St. Sulpice, St. Sulpice, S
Marechal, Nap. (chaplain) Martie, L. J. (curré) Martin, C. (vicar) Martin, M., (vicar) Marsolais, P. (seminary) Marsolais, P. (seminary) Marsolais, C. E Midéviette, O. M. I. Meraer, P. (curré) Mesnard, P. (curré) Mesnard, P. (curré) Michal, F. (S.J.) Michal, F. (S.J.) Mireau, M. (vicar) Moreau, I. Moreau, I. Morin, M. (anc. curé) Morin, M. (anc. curé) Morin, M. (anc. curé) Morin, J. (curé) Morin, J. (seminary) Neraan, A. (seminary) Normandla, E.	Lachine. St. Felix de Valois. Chambly. Berthier. St. Urbain. St. Sulpice. St. Sulpice. St. Sulpice. St. Bierre. St. Beitre. St. Beitrk. St. Pierre. College 'Industrie. College Ste. Marie. Clambly. Suult au Recollet. Ch. et Ar. de Cathedrale. Lachenaye. St. Lac. St. Jacq. le Mineur. St. St. Jace. St. Sulpice. Lachenaye. St. Sulpice. St. Sulpice. St. Sulpice.
Marcehal, Nan, (chaplain) Martin, L. J. (curé) Martin, C. (vicar) Martin, M., (vicar) Marsolais, P. (seminary) Marsolais, P. (seminary) Marsolais, C. E Midswiette, O. M. L. Mercier, A. (seminary) Mosnard, P. (curé) Michaud,	Lachine, St. Felix de Valois. Chambly, Berthier, St. Urbain, St. Sulpice, St. Urbain, St. Sulpice, St. Biere, St. Biere, St. Beatrix, St. Pierre, College Vindustrie, College Vindustrie, College Ste. Marie, Chambly, Smult au Recollet, St. Luc, Chanbly, Smult au Recollet, St. Luc, St. Jacq, le Mineur, St. Jacq, le Mineur, St. Jacq, St. Sulpice, St. Sulpice,
Marcehal, Nan, (chaplain) Martin, L. J. (curé) Martin, C. (vicar) Martin, M. (vicar) Marsiolais, P. (seminary) Marsiolais, P. (seminary) Midéviette, O. M. L. Mercier, A. (seminary) Michaud, Michaud, Michaud, Michaud, Michaud, P. (curé) Michaud, P. M Mirenu, M. (vicar) Moreau, II. Moreau, II. Moreau, E Morin, J. (curé) Morin, J. (curé) Morin, J. (curé) Morin, J. (curé) Normandin, E. C. Nuntel, A. (seminary) Normandin, Seminary) Veraam, S. (seminary) Pianinaeu, T.	Lachine, St. Felix de Valois. Chambly, Berthier, St. Urbain, St. Sulpice, St. Urbain, St. Sulpice, St. Bierre, St. Bierre, College Vindustrie, College Vindustrie, College Vindustrie, College Ste. Marie, College Ste. Marie, College Ste. Marie, College Ste. Marie, College Bindustrie, St. Dierre, St. Dierre, St. Lac, St. Jacq, le Mineur, St. Cyprien, St. Thérèse, St. Sulpice, St. Sul
Marcehal, Nan, (chaplain) Martin, L. J. (curé) Martin, C. (vicar) Martin, M. (vicar) Marsiolais, P. (seminary) Marsiolais, P. (seminary) Midéviette, O. M. L. Mercier, A. (seminary) Michaud, Michaud, Michaud, Michaud, Michaud, P. (curé) Michaud, P. M Mirenu, M. (vicar) Moreau, II. Moreau, II. Moreau, E Morin, J. (curé) Morin, J. (curé) Morin, J. (curé) Morin, J. (curé) Normandin, E. C. Nuntel, A. (seminary) Normandin, Seminary) Veraam, S. (seminary) Pianinaeu, T.	Lachine, St. Felix de Valois. Chambly, Berthier, St. Urbain, St. Sulpice, St. Urbain, St. Sulpice, St. Bierre, St. Bierre, College Vindustrie, College Vindustrie, College Vindustrie, College Ste. Marie, College Ste. Marie, College Ste. Marie, College Ste. Marie, College Bindustrie, St. Dierre, St. Dierre, St. Lac, St. Jacq, le Mineur, St. Cyprien, St. Thérèse, St. Sulpice, St. Sul
Marcehal, Nan, (chaplain) Martin, L. J. (curé) Martin, C. (vicar) Martin, M. (vicar) Marsiolais, P. (seminary) Marsiolais, P. (seminary) Midéviette, O. M. L. Mercier, A. (seminary) Michaud, Michaud, Michaud, Michaud, Michaud, P. (curé) Michaud, P. M Mirenu, M. (vicar) Moreau, II. Moreau, II. Moreau, E Morin, J. (curé) Morin, J. (curé) Morin, J. (curé) Morin, J. (curé) Normandin, E. C. Nuntel, A. (seminary) Normandin, Seminary) Veraam, S. (seminary) Pianinaeu, T.	Lachine, St. Felix de Valois. Chambly, Berthier, St. Urbain, St. Sulpice, St. Urbain, St. Sulpice, St. Bierre, St. Bierre, College Vindustrie, College Vindustrie, College Vindustrie, College Ste. Marie, College Ste. Marie, College Ste. Marie, College Ste. Marie, College Bindustrie, St. Dierre, St. Dierre, St. Lac, St. Jacq, le Mineur, St. Cyprien, St. Thérèse, St. Sulpice, St. Sul
Marcehal, Nap. (chaplain) Martin, L. J. (curré) Martin, G. (vicar) Martin, M., (vicar) Marsiolais, P. (seminary) Marsolais, P. (seminary) Marsolais, P. (seminary) Midéviette, O. M. I. Mesnard, P. (curé). Mesnard, P. (curé) Michal, P. (s. 7.) Michal, F. (S. 7.) Michal, F. (S. 7.) Michal, F. (S. 7.) Michal, P. (S. 7.) Michal, P. (S. 7.) Michal, P. (S. 7.) Michal, S. C. E. Morin, M. (anc. curé) Morin, M. (anc. curé) Morin, M. (anc. curé) Morin, M. (seminary) Nercau, A. (seminary) Nercau, A. (seminary) Pilatin, J. J. (seminary) Parent, T. (seminary) Parent, T. (seminary) Parent, T. (seminary) Palelaia, J. (seminary) Palelaia, J. (seminary) Parent, T. (seminary) Pelaleau, A. (seminary) Pelaleau, J. (seminary) Pelaleau, J. (seminary) Pelaleau, J. (seminary) Pelaleau, J. (seminary) Pelaleau, J. (seminary) Pelaleau, J. (seminary)	Lachine. St. Felix de Valois. Chambly. Berthier. St. Urbain. St. Sulpice. St. Clet. St. Bipice. St. Bipice. St. Berre. St. Betrk. St. Pierre. College VIndustrie. College Ste. Marie. College Ste. Marie. St. Bipice. Sult au Recollet. Chap. de la Cathedrale. Lachenaye. St. Luc. St. Ancy. le Mineur. St. Cypricu. St. Sulpice. St. Su
Marcehal, Nap. (chaplain) Martin, L. J. (curré) Martin, G. (vicar) Martin, M., (vicar) Marsiolais, P. (seminary) Marsolais, P. (seminary) Marsolais, P. (seminary) Midéviette, O. M. I. Mesnard, P. (curé). Mesnard, P. (curé) Michal, P. (s. 7.) Michal, F. (S. 7.) Michal, F. (S. 7.) Michal, F. (S. 7.) Michal, P. (S. 7.) Michal, P. (S. 7.) Michal, P. (S. 7.) Michal, S. C. E. Morin, M. (anc. curé) Morin, M. (anc. curé) Morin, M. (anc. curé) Morin, M. (seminary) Nercau, A. (seminary) Nercau, A. (seminary) Pilatin, J. J. (seminary) Parent, T. (seminary) Parent, T. (seminary) Parent, T. (seminary) Palelaia, J. (seminary) Palelaia, J. (seminary) Parent, T. (seminary) Pelaleau, A. (seminary) Pelaleau, J. (seminary) Pelaleau, J. (seminary) Pelaleau, J. (seminary) Pelaleau, J. (seminary) Pelaleau, J. (seminary) Pelaleau, J. (seminary)	Lachine. St. Felix de Valois. Chambly. Berthier. St. Urbain. St. Sulpice. St. Clet. St. Bipice. St. Bipice. St. Berre. St. Betrk. St. Pierre. College VIndustrie. College Ste. Marie. College Ste. Marie. St. Bipice. Sult au Recollet. Chap. de la Cathedrale. Lachenaye. St. Luc. St. Ancy. le Mineur. St. Cypricu. St. Sulpice. St. Su
Marcehal, Nap. (chaplain) Martin, L. J. (curré) Martin, G. (vicar) Martin, M., (vicar) Marsiolais, P. (seminary) Marsolais, P. (seminary) Marsolais, P. (seminary) Midéviette, O. M. I. Mesnard, P. (curé). Mesnard, P. (curé) Michal, P. (s. 7.) Michal, F. (S. 7.) Michal, F. (S. 7.) Michal, F. (S. 7.) Michal, P. (S. 7.) Michal, P. (S. 7.) Michal, P. (S. 7.) Michal, S. C. E. Morin, M. (anc. curé) Morin, M. (anc. curé) Morin, M. (anc. curé) Morin, M. (seminary) Nercau, A. (seminary) Nercau, A. (seminary) Pilatin, J. J. (seminary) Parent, T. (seminary) Parent, T. (seminary) Parent, T. (seminary) Palelaia, J. (seminary) Palelaia, J. (seminary) Parent, T. (seminary) Pelaleau, A. (seminary) Pelaleau, J. (seminary) Pelaleau, J. (seminary) Pelaleau, J. (seminary) Pelaleau, J. (seminary) Pelaleau, J. (seminary) Pelaleau, J. (seminary)	Lachine. St. Felix de Valois. Chambly. Berthier. St. Urbain. St. Sulpice. St. Clet. St. Bipice. St. Bipice. St. Berre. St. Betrk. St. Pierre. College VIndustrie. College Ste. Marie. College Ste. Marie. St. Bipice. Sult au Recollet. Chap. de la Cathedrale. Lachenaye. St. Luc. St. Ancy. le Mineur. St. Cypricu. St. Sulpice. St. Su
Marcehal, Nan, (chaplain) Martin, L. J. (curé) Martin, C. (vicar) Martin, M. (vicar) Marsiolais, P. (seminary) Marsiolais, P. (seminary) Midéviette, O. M. L. Mercier, A. (seminary) Michaud, Michaud, Michaud, Michaud, Michaud, P. (curé) Michaud, P. M Mirenu, M. (vicar) Moreau, II. Moreau, II. Moreau, E Morin, J. (curé) Morin, J. (curé) Morin, J. (curé) Morin, J. (curé) Normandin, E. C. Nuntel, A. (seminary) Normandin, Seminary) Veraam, S. (seminary) Pianinaeu, T.	Lachine. St. Felix de Valois. Chambly. Berthier. St. Urbain. St. Sulpice. St. Clet. St. Clet. St. Bujere. St. Bujere. St. Beatrix. St. Pierre. College Vindustrie. College Ste. Murie. College Ste. Murie. St. Biere. St. Jue. St. Ar. de Cathedrale. Lachenaye. St. Lue. St. Sulpice. St. Sulpic

prairie. rebonne, , Jerôme, , Eustache. , Eustache. m. St. Sulpice. . Paul l'Ermite. . Lin. m. Ste. Thérèse. Bernard. epentigny. epentigny. epentigny. pontigny. . Cyprien. nu. St. Sulpice. bl. de L'Industrie. hap. du Bon Pasteur. d de Fundus ric ol, de l'Industrie. tap. du Sacré-Cœur. ol. de l'Assemption. ildaro. rof. Col. de l'Assp. ol. de l'Assomption. el. Ste. Marie. t. Jean Dorchester. em. St. Sulpice. t. Zotique. t. Adèle. t. Vincent de Paul. te, Julienne. 'h. des Srs., Longueuil. t. Laurent. ol. Masson. ol. Masson. em. St. Sulpice. andreuil. em. St. Sulpice. to, Gonevièvo. t. Calixie. em. St. Sulpice. bir. Coll., Montreal. it. Pierre. St. Valentin. vece de Longuenil vece de Longueuil. Contrecœur. Coll. Ste. Marie. Anoraie. Chateaugnay. Soucherville. l'Industrie. Avaltrie. t. Regis. t. Jacques l'Achegan. achine. t. Felix de Valoishambly. terthier. I. Urbain. st. Sulpice. st. Pierre. it. Sulpice. it. Beatrix. t. Pierre. follege l'Industrie. follege Ste. Marie. hambly. ault au Recollet. h. et Ar.de Cathedrale hap, de la Cathedrale. t. Sulpice. .achenaye. it. Sulpice. it. Sulpice. it. Sulpice. it. Sulpice. han, de la Cathedrale t. Sulpice. onguenil. t. Sulpice. oncherville. t. Roch. le Bizard. t. Jean.

ALMANAC. 1864.]

. .

Verina, It., College l'Assomption, Vezina, Ft. X. (vicar), College l'Assomption, Villeneuve, L. (seminary), St. Sulpice, Vinet, J. J. (curé), Sault au Recollet, Vinet, C. L. (vicar), St. Polycarpe, Vinet, J. J. Couré, St. Polycarpe, Vinet, J. J. Sault au Recollet, Vinet, J. Sault au Recollet, Watler, J. St. François de Sales, Woods, II. (vicar), St. Anleet,

DIOCESE OF THREE RIVERS.

Most rev. T. Cooke, D.D., bishop.

Very rev. C. O. Caron, very rev. T. Caron, very rev. L. Laflèche, vicars general. Rev. T. Lottinville, secretary, Actionation of the second state of the second

Trahan, H. (vicar)St. Grégoire.	Desnoyers, A
Trahan, L	Desnoyers, J
Turgeon K St Sarba	Desoroy ()
Turgeon, FSt. Sérère. Vanusse, F. XSt. Ga. el, Stratford.	Desorey, O. Dufresne, P.
Villions (do) P Sto Contaudo	Dufresne, A.
Villiers, (de), PSte. Gertrude. Vervals,(ex miss.)St. Grégoire.	Duffeshe, A.
vervais,-(ex miss.)st. uregoire.	Dufresne, A.
	Duhamel, J.
	Dumesnil, A
DIOCESE OF OTTAWA.	Dumontier,
Most rev. Jos. E. Guigues, bishop.	Dupuy, J. B
most rev. oos. L. Guigues, Distop,	Dupuy, J. B
Very rev. D. Dandurand, very rev. J. Tabaret, vicars	Dupuy, J. P.
general.	Durocher, E
Grenier, F. A., chaplain; rev. J. L. O'Connor,	Durocher, J.
bishop's secretary.	Fortin, C. E
	Gaboury, J.
Babel, LRivière du Désert. Bertrand, CPlantagenet.	Gatineau, P.
Bertrand, C Plantagenet.	Gauthier, N,
Boucher, OCumberland.	Gendreau, E Gendron, P.
Bourassa, MMontebello.	Gendrou, P.
Bonsier, J Renfrew.	Germain, J.
Brady, JohnBuckingham.	Gigault, F
Brunet, A L'Grignal.	Girouard, H
Byrne, JamesEganville.	Godard, M.,
Casey, A. B. (vicar)Onslow.	Guy, O
Chaine, A.,	Hardy, N
Bodey, P. B.,	Hardy, J
Bodey, P. B	Hevey, P Hotte, S. C.
Corbett, W	Hotte, S. C.
Dandurand, D., (vic. gen.) Ottawa.	Lafrance, P.
David, J	Lambert, J.
Delcage, R. (missionary) Hudson's Bay.	Langlois, F.
De Saunhac, A La Passe.	Larue, R
Frémont, L La Pêche.	Lassaile, L. J
Gai, C. (vicar) Eganville.	
Gillie, John Pembroke,	Leblane, J., Leblanc, O. (
Ginguet, Louis	Leclaire, B.
Guillard, TSt. Joseph, Ottawa.	Lecours, E.
Guillnume, CSt. André Avelin.	Lemay, A
Jonvent, J Buckingham	Limoges, A.
Jouvent, JBuckingham. Laverlochère, PRivière du Désert.	Leveque, J.
Lebret, L. (missionary) Hudson's Bay.	Leveque, B
Lynch, James	Marchessean
Maneip, J. (vicar)Chatham.	McAuley, M
Manrel, P. (vicar)Aylmer.	Michon, F. J
Mauroit, H	Michon, F. J. Michon, J. I
McGrath, J. JSt. Andrew, Ottawa.	Millier, H
Michel, Joseph	Millier, H Monder, F. 2
Molloy, Michael (cathedral)Ottawa.	Monet, O
Mourier E Mission des Chantiens	Moreau, L. 1
Mourier, E	O'Donnell,
Moleon P Cholen	Onellette, R.
O'Boyle, T	Paré, P. L.
O'Brian I Churacter	Pigeon, M (
O'Brien, JGloucester.	Poulin, C. (v
O'Connell, Peter	Poulin, L. E
O'Malley, Antoine	Prince, J. J.
Ouellet, Louis	
Pian, J. M. (missionary) Hudson's Bay.	Provencal, J Pratte, F. (v
Reboul, Louis	
Train, C. M	Quinn, J. (v
Vaughan, Edward Huntley.	Raymond, J Refour, F
	Rosthor T '
DIOCESE OF ST. HYACINTHE.	Resther, J. 1
A TO CHICH OF NEI BEARVALTIERS.	Soly, F. X. I

Mgr. J. Larocque, bishop.

Very rev. E. Crevier, very rev. J. S. Raymond, vicars general. Rev. L. T. Moreau, secretary.

Desnoyers, A
Desnoyers, ASt. Barnabé. Desnoyers, J. (asst.)St. Césaire
Desnoyers, J. (asst.)St. Cesane
Desorey, U
Durresne, FSt. Hyacinthe,
Durreshe, A. D
Dufresne, A. E Sherbrooke.
Dumaniel, J. D. (vicar) St. Hugues.
Dumention T. J.
Dumontier, J. LSt. Robert.
Dupuy, J. D., sen
Dupuy, J. D. (viner) St. Hunsinthe
Dupophon E Relation Relation
Durocher, E
Portin C P St Indo
Cohoury I Milton
(athony P (view) St Alexandro
Canthiar N Stukely
Condroan E (vicer) Compton
Gondrou P S St Hyacintho
Gampain J K Sto Brigido
Gignult F St Hypeintho
Gironard II L. St Simon
Godard M St Hyacintha
Guy () Notro Dama
Hardy N St Roch
Hardy J St Mathing
Hovey P St Jeen Rentiste
Hotta S C (and curá) St Mathias
Lafranco P St Hyacintho
Lambert I S (vicar) St Georges
Langlois F A St Uvacintha
Larno R St Hyacinthe
Lassaile L H St Hyacinthe
Lohlane J Sto Anno
Leblanc, O. (vicar)
Leclaire, B. J. Stanbridge
Lecours, E
Lemay, A Belœil.
Limoges, A. D
Leveque, J. E
Leveque, B
Marchesseault, G
McAuley, M
Michon, F. X St. Ephrim.
Michon, J. D
Millier, H
Monder, F. ZMagog.
Monet, OSt. Grégoire.
Moreau, L. TSt. Hyacinthe,
O'Donnell, A St. Denis.
Onellette, RSt. Hyacinthe,
Paré, P. L Ange Gardien.
Pigeon, M (vicar)Sorel.
Poulin, C. (vicar)St. Hyacinthe.
Poulin, L. ESt. Anne.
Prince, J. JSt. Hyacinthe.
Provencal, J. A St. Cesaire.
Pratte, F. (vicar)St. Denis.
Quinn, J. (vicar)St. Pie.
Raymond, J. S. (V. G.)St. Hyacinthe,
Refour, FSt. Dominique.
Resther, J. T St. Athanase.
Soly, F. X. ISt. Hilaire.
Springer, E Farnham.
St. Aubin, TSt. George.
St. Georges, C St. Paul.
Sylvestre, P. A St. Marcel.
Taupier, J. S Ste. Marie.
Leveque, B
Verronneau, J. BSt. Valerien.

DIOCESE OF KINGSTON.

Right rev. Edward J. Horan, bishop.

Vory rev. Angus McDonell, very rev. P. Dollard, very rev. John McDonald, very rev. J. H. McDonagh, vicars general.

Brennan, John	.Belleville.
Brennan, Michael	. Belleville.
Brettargh, Henry	.Trenton.
Brophy, Geo. St. Charles	.Tvendinaga.
Brown, Joseph	.Perth.
Burns, Henry	. Brockville.
Chisholm, James, D.D	Alexandria.
Clune, Michael	Smith's Falls.

Barnabé. . Césaire Alexandre. Hyacinthe. y. ierbrooke. Angues. 2. Hyacinthe. 2. Robert. 3. Antolne. 3. Hélènc. 3. Hyacinthe. elϒl. e. Victoire. t. Jude. ilton. t. Alexandre. tukely. ompton. t. Hyacinthe. te. Brigide. t. Hyacinthe. t. Simon. t. Simon. t. Hyacinthe. otre Dame. t. Roch. t. Mathias. t. Jean Baptiste. t. Mathias. t. Hyacinthe. t. Georges. t. Hyacinthe. t. Hyacinthe. t. Hyacinthe. te. Anne. orel tanbridge. lotre Dame. Ielœil. tanstead. t. Marc. t. Hyaciuthe. ite. Rosalie. iranby. it. Ephrim. toxton. lorel. lagog. it. Grégoire. it. Hyacinthe. st. Denis t. Hyacinthe. Sorel sorel. t. Hyacinthe. t. Anne. t. Hyacinthe. t. Cesaire. t. Denis. st. Pie. St. Hyacinthe. St. Hyacinthe. St. Athanase. t. Athanase. St. Hilaire. arnham. t. George. St. Paul. t. Marcel. te. Marie. st. Hyacinthe. st. Valerien.

NGSTON.

bishop. very rev. P. Dollard, rev. J. H. McDonagh,

Belleville. Belleville. Frenton. Fyendinaga. Perth. Brockville. Alexandria. Smith's Falls. ALMANAC. 1864.7

Couillard, J. B. (Cathedral)...Kingston.

DIOCESE OF HAMILTON.

Right rev. John Farrell, D.D., bishop.

Very rev. E. Gordon, vicar-general; rev. Ed. Igna-tins Heenan, sceretary.

Archambault, P. S. J.	. Guelph.
Bardou. Peter	Hamilton.
Archambault, P. S. J Bardou, Peter Baxter, M., S.J.	Garden River.
Bletner, P., S.J. (St.Croix)	Manitonlin
Caravon A	Broutford
Carayon, A Chonet, P., S.J. Ste. Croix	biantiond.
Chonet, F., S.J. Ste. Croix	Manitounn.
Custin, J	Owen Sound.
Custin, J Duranquet, D. S. J	Fort William.
Franciscus, F. R	Berlin.
Funcken, Eugene	
Ferard, P. S. J	Fort William
Glowalski, Ed	
Graunotler	
Hanipaux, T., S. J., Ste. Croix	
Heenun, Ed. Ignatius	Hamilton,
Holzer, J. S.J	Guelph.
Kobler, P. S.J	
Laussier, E	
Maheut, S. P.	
Womanon C	St Chamberts
Messner, C.	St. Clements.
McNulty, John	Caledonia.
O'Reilly, John	Dundas.
Petit, P., S.J	Guelph.
Ryan, Jeremiah	Oakville.
St. Aubin, John	Riversdale
Shoa M	Anthony
Shea, M	Artnur.

DIOCESE OF TORONTO.

Right Rev. J. J. Lynch, D.D., bishop.

Very rev. J. M. Soulerin, very rev. J. Walsh, vicars general; ven. Engene O'Keefe, archdeacon; very rev. J. F. Jamot, chancellor; rev. W. J. White, sceictary; very rev. J. F. Jamot, Toronto; very rev. B. Grattan, St. Catharines; very rev. G. R. Northgraves, Barrie, down deans.

Kennedy, J.P	Penefanguishene.
Lee, W. (St. Paul's)	.Torouto.
Michel, J	Mara.
Mullen, A. (assistant)	
Mulligan, P.	Clifton & Niagara Falls.
Northgraves, very rev. dean	Barrio
O'Connor, R.	Toronto Gore.
O'Donohue, J.	
O'Keefe, Eug. (St. Mich.)	
Proalx, J. B. (Chap. Forces).	Toronto.
Rey, P. (Assistant)	. Darrie.
Rooney, F. P. (St. Panl's)	
Saurdet, A. (St. Patrick's	
Shea, I.J	
Soulerin, J. M. (St. Basil's)	
Synnott, J	. Adjala,
Vincent, C. (St. Basil's)	.Toronto.
Voisard, P	
Walsh, J. (Bathurst St.)	
Wardy, C	
White, W. J. (St. Mich.)	

DIOCESE OF SANDWICH.

Right rev. P. A. Pinsonneault, D.D., bishop.

Very rev. J. M. Bruyere, vlcar-general; rev. Ar-drieux, chaplain; rev. J. Gerard, rector; rev. Jos. Bayard, secretary; rev. A. Villencuve, assistant.

Bissey, L. Irishtown(Carronbrook.)
Boubat, B
Boubat, B
Conllean, F., S. J. (rector) Chatham.
Crinnon, P. (dean) Stratford.
Dumortier, F., S. J Chatham.
Fauteux, P. (Ste. Anne) Windsor.
Gockel, F., S.J Chatham.
Griffs, LIngersoll.
Hallessy, F. O.S.D London.
Hannet, G. (assistant) Stratford.
Jahan, E. (Belle River) Dorchester.
Laurent, P Amberstburg.
Lynch, F Strathroy.
Mazuret, P. (as.) Irisotown Carronbrook.
Marseille, J. (assistant) Amherstburg.
Murphy, J. (Biddulph)Elginfield.
O'Brien, F., O.S.DLondon.
O'Donovan, D. (assistant) Ingersoll.
Ralph, F., O.S.D London.
Baynel, J. (Paincourt) (Dover South.)
Botobford V O C Jondon
Rotchford, F., O.S London.
Ruitz, FTrudel.
Scanlan, J. (assist.) Rudolph . Elginfield.
Schneider, P
Virgilius, F. O.S.B Maidstone.
Wagner, JSimcoe.
Wassereau, AAshfield (Dungannon.)
Zucker, CSt. Thomas.

PRESEVTERIAN CHURCH OF CANADA.

IN CONNEXION WITH THE CHURCH OF SCOTLAND.

Meeting of Synod will be held at St. Andrew's Church, Kingston, on the first Wednesday in June, 1864, at 11 a.m.

John Campbell, M.A., Modo**rator.** Rev. Wm. Snodgrass, Clerk. John Cameron, Esq., Trensurer.

Rev. D. Anderson, M.A Quebec. "Wm. Bnin, M.A Perth, John Barelay, D.D Toronto, J. H. Mnckerns, M.A. (asst.) do. George Boll, B.A Niagara, H. J. Borthwick, M.A Ottawa, Robert Burnet, Hamilton, Robert Doble
 Wm. Bnin, M.A
 John Barelay, D.DToronto. J. H. Mnekernas, M.A. (asst.) do. George Bell, B.ANiagara. H. J. Borthwick, M.A. Ottawa. Robert Burnet
 J. H. Mackerras, M.A. (asst.) do. George Bell, B.A Niagara. II. J. Borthwick, M.A Ottawa. Robert Burnet
 George Bell, B.A
 II. J. Borthwick, M.A., Ottawa, Robert Burnet,, Hamilton, Robert Doble, Glengary, Peter Lindsay, Renfrew, Francis Nicol., London,
 Robert Burnet
 Robert Dobie
 Peter Lindsay
" Francis Nicol London.
" James Patterson, M.A Montreal.
" Arch. Walker Kingston.
Anderson, D., M.A
Anderson, Joseph Heck's Corners,
Bain, James

CANADA PRESBYTERIAN CHURCH.

Next meeting of Synod in the City of Toronto, Cooke's Church, on the 2nd Tuesday in June, 1864, at 7 p.m.

Officers of Synod, 1863-'64. Rev. J. Dlek, Richmond Hill, Moderator, Rev. W. Reid, A.M., Toronto, and rev. W. Fraser, Bond Head, joint clerks of Synod.

Clerks of Pres	byteries.
Montreal Rev Ottawa "" Brockville "" Kingston "" Cobourg "" Ontario "" Toronto "" Hamilton "" Paris "" London " Huron " Stratford ""	P
Adams, James. Aitken, William. Alexander, Joseph, A.M. Alexander, Thomas. Allan, Daniel. Anderson, John. Anderson, John. Anderson, Francis. Balrd, John, M.A. Ball, W. S. Barrie, W. William. Beantet, W. Binnie, Robert. Black, John. Black, John. Black, John. Black, Johns. Black, James. Black, James. Boyd, James. Boyd, James.	Nobleton, Smith's Falls. Norham. St. Eustache. Stratford, Lancaster. Keene. Claremont. Guelph. Detroit, Michigan. Harpurhey. Eramosa, Guelph. Millbank. Windsor. New Glasgow. Chatcauguay. Sencea. Red River. Springville. Norwood, Crossbill.

1864. B. N. A.

int Albion. nmingford. Louis de Gonzague. outo. onto. lfe Island, dham, C.W. sionary to Jews. ple, Vanghan. kwith. sughen: ugham. st Williamsburgh. eartier. astown. chine. p, Huntly. derdown. lbourne. ntreal. nwa. Irn. ruby. conto. antford. anliarnois. mtreal. ng. interbourne. nfrew. rnwall. lleville. intingdon. averton. illiamstown. w Richmond (Gaspé). chmond, C.W. rthur. coll.) Kingston. mark.

AN CHURCH.

he City of Toronto, sday in June, 1864, at 1863-'64. Moderator. and rev. W. Fraser, teries. . F. Kemp. C. Fraser. K. Smith. atrick Gray. mes Bowie. Monteith. Gregg, A.M. imes Middlemiss. Porteons. hu Gillespie. , Walker. . D. McDonald. 'illiam Doak. 'illiam Park. obleton, nith's Falls, orval, orham, . Eustache. ratford. ancaster. eene. aremont. nelph. etroit, Michigan. arpurhey. ramosa, Guelph. illbank. 'indsor. ew Glasgow. hateangaay. eneca. ed River. oringville. orwood. rosshill. rescott.

ALMANAC. 1864.]

 Brenner George.
 Puisley.

 Bruns, R. F.
 St Catherines.

 Gameron, Charles.
 Priewille.

 Canneron, Duncan.
 Lochiel.

 Cameron, Janes.
 Chatsworth.

 Gameron, Janes.
 Convert.

 Campool.
 High.

 Caropool.
 High.

 Cave, William.
 St. Mary's.

 Caw, David.
 Paris.

 Chambers.
 Theleytown.

 Chesue, George.
 Tapleytown.

 Christie.
 You.

 Cortination.
 Cortication.

 Chesue, George.
 Tapleytown.

 Christie.
 You.

 Contrat.
 Down.

 Chatsword.
 Paris.

 Chanbers.
 Plauboro'.

 Christie.
 Win.

 Clark.
 W.

 Quebec.
 Cochrane, W.

 Couthart, W.
 Staffed.

 Conthart, W.
 Walleyfield.

 Crombie. John
 Inverness.

 Crombie. John
 Inverness.

 Cross.
 Felibuid.
 Belmont.

 Currle, Archibad.
 Belmont.

 Curr Cross, Archibaid. Ingersoll. Currie, Peter. Vankleekhill, Currie, Peter. Vankleekhill, Cutrie, Peter. Leith. Dewar, Robert. Leith. Dick, James. Richmond Hill. Dask William. Stratford. Dandd, William. Stratford. Damaid, William. Norwichville. Donglass, James. Millbrook. Drummoud, A. A. Shakspere. Dud, John. Elora. Dambar, John. Glenmorris. Daman, John. Burrie. Dambar, John. Burrie. Eadie. John. Burrie. Ferth. Dumean, J. B. Perth. Findlay, James. Waterdown. Fletcher, D. H. Azineourt. Fraser, S. C., A.M. White Lake. Fraser, M. Port Elgin, Saugeen. Goodfellow, P. Widder. Grant, Alexander. Owen Sound. Gray, John. Coronto. Gray, John. M. Toronto. George. Hauf, James. Eglington. Har, M. George. Haumilton, Robert. Avoubank. Hauriton, Robert. M.A. St. George. Inglis, David. Hamilton. Hawiton, Robert. M.A. St. George. Inglis, David. Hamilton. Hamilton, Kobert. N. Westminster, B. C. Jennigs, John. Toronto. Kenney, A. F. Montreal, Kenney, Willam. Buxton. Laling, John. Cobourg.

Mc Coll, Angus. Nassagaweya. Mc Coll, Angus. Chatham. Mc Onechy, Jumes. Leeds. Mc Diarmid, Archibald. Wallacetown. Mc Diarmid, Duncan. Woodsteek. Mc Dowall, James. Blantyre. Mc Dowall, James. Blantyre. Mc Bonaid, A. D. Clinton. Mc Dowall, James. Blantyre. Mc Bonaid, A. D. Clinton. Mc Bonaid, A. A. North Pelham. Me Faul, Alexander. Caledon. Mc Kay, Adama. Teeswater. Mc Kay, Adama. Teeswater. Mc Kay, Alexander. North Monntain. Mc Kenzie, Malcolm. Doon. Mc Kenzie, W. J. Baltimore. Mc Kenzie, W. J. Baltimore. Mc Kenzie, W. J. Baltimore. Mc Kennon, John.</td McLaren, W. Belleville, McLean, A., A.M. Freelton. McLean, Alexander. Morriston. McLean, Andrew. Puslinch. McLean, Jonald Mourt Forest. McLan, John Fingal. McMillan, John Fingal. McMillan, John Fingal. McMillan, John Fingal. McMillan, John Willians. McMillen, W. T. Woodstock. McPherson, Lachlan Willians. McPherson, Thomas. Stratford. McPherson, Thomas. Arris. McParis. McNatter. McTavish. John Moodville. McTavish. John Moodville. McTavish. John Moontreal. McTavish. John Moontreal. McTavish. John Bentinek. Paterson. St. Andrews. </tr

CLERGY OF CANADA.

			-
harp, Thomas	Ashburn,	Aimstrong, A	. Long Island Locks.
impson, G	Ashburn. Westminster, London.	Armstrong, James	Ayhner, C.E.
kluner, James	Birr.	Armstrong, John (super'y)	. Wallace.
mart, William	Lansdowne.	Armstrong, John B	Biehmond
mellie, George mith, James K., A.M	Brookville.	Armstrong, John (4th)	Wellesley.
mith, John mith, John tark, M. Y tevenson, Thomas tewart, Archibald	Bowmanville.	Armstrong, John (super'y) Armstrong, John (super'y) Armstrong, John (2ud) Armstrong, John B Armstrong, John (4th) Ash, John C Atkinson, Thomas Aylesworth, I. B., M.D. Buker, Isuac.	. Milton & Odessa.
mith, J	Grafton.	Atkinson, Thomas	. Warwick.
ark, M. Y	Awon Sound	Aylesworth, I. B., M.D Baker, Isaac	. Copourg.
ewart. Archihald	Mosa.		
ewart, John,	Kincardine.	Barber, Isaac Barber, Uzias. Barker, W. H. Burtenhimer, P. Bawtenhimer, P. Bawtenhimer, H. (snp'd). Baxter, John (sup'd). Baxter, Michael (snp'd). Baater, Michael (snp'd). Beatty, John (snp'd). Benson, Mauly. Berry, Francis. Berts, Jonathan E. Bevitt, Thomas (snp'd). Beyltt, Thomas (snp'd). Beyltn, G. (chairman).	.Rawdon.
ewart, John	Ingersoll.	Barker, W. H.	. Lakefield, Warsaw, &c.
traus, J. utherland, W. R. winton, R. C. Aylor, William, D.D.	Buttouville.	Barrass, Ed.	Sherbrooke, C.E.
dieriand, W. K	Platon	Rowtendumer, F	A huloveyille
vlor. William, D.O.	Montreal.	Baxter, John (sup'd)	Point Abino.
iom, James iompson, James A	Rockwood.	Baxter, Michael (sup'd)	Demorestville.
ompson, James A	Erin.	Beatty, John (sup'd)	Cabourg.
ornton, R. H., D.D	Galt.	Bengon Maul	Newmarket and Aurora
imio Androw	Snugoon	Borry Francia	Whithe and Oshuwa
pp. Alexander, A.M	Toronto.	Betts, Jonathan E	Smithville.
imle, Andrew pp, Alexander, A.M rrance, Robert	Guelph.	Bevitt, Thomas (sup'd)	St. Catherines.
oup, William rabull, J e, Robert addell, Alexander W. alker, David	Napler.	Beynon, G. (chnirman)	Carleton Place.
rnbull, J	Melrose,	Biggar, Hamilton (super'y)	Brantford,
e, Robert	Ridgotown	Black, John (apportation dont)	Sidnov
alker, David	Sarnla.	Blackstock, W. S.	L'Orignal.
alker, Willlam	Chatham.	Biggar, Hamilton (super'y) Bishop, James II Black, John (superintendent) Blackstock, W. S Bland, H. F. Blanshard, Shem Bond, Stophon	Montreal East,
allace, R.,	Drammondville.	Blanshard, Shem	Harrowsmith.
ardrope, David	Bristol.	1 Dona Deephen	
arttrope, Thomas	Uttawa.	Borland, James (chairman) . Breden John	Brantford, Brockville
alker, Divid. allace, R. ardrope, David ardrope, Thomas atters, D. atson, James, A.M hite, Joseph		Breden, John. Brethour, David Brewster, Robert	Nababee.
hite, Joseph	Wakefield, C. E.	Brewster, Robert	Smith's Falls.
hyte, James Ightinan, Thomas	Osgoode.	Briden, William	Norwood.
ightinan, Thomas	Lefroy.	Bryers, Wm	Calusville.
illis, Michael, D.D	Toronto.	Briggs, Joel.	Toronto West
lison, Anurew lison T	Sonces	Bristol, Colmen B A	Rivtho
Indell, W. C	Ballyduff.	Briden, William Bryges, Win Bryges, Joel. Briggs, Joel. Briggs, Win. Brock, Jones (chairman). Brock, James. Broley, James.	Guelph.
llson, Andrew ilson, T indell, W. C ishart, David	Madoc.	Brock, Thomas	Newburg.
		Broley, Junes	Rond Eau.
ung, Georgo P	Toronto.	Brooking, Robert.	Kama,
ung, Wm. C	MICTISDANK.	Brown, George	Consoaon
inisters without charg	e, and Missionaries of the	Brown, George M	Yonge St. North.
Canada Pres	byterian Church.	Broley, James. Brooking, Robert. Brown, George M. Brown, George M. Brown, George M. Brown, Robert. Brown, Robert. Brownell, Daniel E. Brownell, S. Brownell, S. Brownell, S. Browning, A. Burns, Alex. B.A. Burns, Nelsou, M.A. Burns, William Burnson, George. Barwash, John, B.A. Burwash, N. B.A.	Rockwood,
rruthers, J. G.	Leask, R.	Brown, Robert	Eaton.
ark, W.	Less, Archibald.	Brown, William D.	St. Andrews,
onstantini des P. onaldson, J.	Lundy, W. Martin, J.	Brownell, S	Cano Criker & Coln Day
Iff. D.	Mitchell, James.	Browning, A.	New Westminster, B.C.
ving, Robert.	Morrison, John.	Burch, O. E.	Wardsville,
yette, J. F. A. S.	Murray, George.	Burns, Alex. B.A	Peel.
rguson, Jas.	MeColl, A.	Burns, Nelson, M.A	Holland Landing.
etcher, C. rner, E. W.	McDermid, P. McKay B D	Burson Goorge	Eigin.
acey, H.	McKay, R. D. McGuire, T.	Burwash, John B A	Clinton.
	McLean, E.	Burwash, N., B.A.	Toronto East.
aham, E.		Rummah N S (atudont)	Cohoung
ant, A.	McNaughton, A.		
ant, A. ant, G.	McNaughton, A. McMillan, D.		
ant, A. ant, G. Jmes, A. T.	McMillan, D. Scott, John,	Byers, Henry (super'y) Byrne, Claudius (super'y)	Kingston. Monnt Pleasant.
ant, A. ant, G. Dimes, A. T. Dwie, J.	McMillan, D. Scott, John. Stewart, James.	Byers, Henry (super'y) Byrne, Claudius (super'y) Cairns, Hugh	Kingston. Mount Pleasant. New Ireland.
ant, A. ant, G. Dimes, A. T. Dwie, J. Ime, James,	McMillan, D. Scott, John. Stewart, James. Tait, James.	Byers, Henry (super'y) Byrne, Claudius (super'y) Cairns, Hugh. Cairns, Samuel.	Kingston. Mount Pleasant. New Ireland. Franklin
ant, A. ant, G. Jmes, A. T. wwie, J. me, James. ine, John.	McMillan, D. Scott, John. Stewart, James.	Byers, Henry (super'y) Byrne, Claudius (super'y) Cairns, Hugh. Cairns, Samuel.	Kingston. Mount Pleasant. New Ireland. Franklin
ant, A. ant, G. Imes, A. T. wie, J. me, James. ine, John.	McMillan, D. Scott, John. Stewart, James. Tait, James. Taylor, J. B.	Byers, Henry (super'y) Byrne, Claudius (super'y) Cairns, Hugh Cairns, Samuel Campbell, Alexander Campbell, A. R	Kingston, Mount Pleasant. New Ireland. Franklin. Newcastle. Brewer's Mills, Lloydtown.
ant, A. ant, G. Imes, A. T. wie, J. me, James, Ine, John. nieson, G.	Mc Millan, D. Scott, John. Stewart, James. Tait, James. Taylor, J. B. Thomson, John.	Byers, Henry (super'y) Byrne, Claudius (super'y) Cairns, Hugh. Campbell, Alexander Campbell, Alex. (2nd). Campbell, A. R. Campbell, Peter	Kingston, Mount Pleasant. New Ireland. Franklin, Newcastlo, Brewer's Mills. Lloydtown, Cobeconk
ant, A. ant, G. Imes, A. T. wie, J. me, James. Ine, John. nieson, G. ESLEYAN METHODI :	McMillan, D. Scott, John, Stewart, James. Tait, James, Taylor, J. B. Thomson, John. ST CHURCH IN CANADA.	Byers, Henry (super'y) Byrne, Claudius (super'y) Cairns, Hugh. Campbell, Alexander Campbell, Alex. (2nd). Campbell, A. R. Campbell, Peter	Kingston, Mount Pleasant. New Ireland. Franklin, Newcastlo, Brewer's Mills. Lloydtown. Cobeconk
ant, A. ant, G. Imes, A. T. wie, J. me, John. nieson, G. ESLEYAN METHODI. tev. Anson Green, D.D	McMillan, D. Scott, John. Stewart, James. Tait, James. Taylor, J. B. Thomson, John. Thomson, John. The CHURCH IN CANADA. ., president.	Byers, Henry (super'y). Byrne, Claudius (super'y). Cairns, Hugh. Campbell, Alexander. Campbell, Alex. (2nd). Campbell, Alex. (2nd). Campbell, Peter. Campbell, Peter. Campbell, Thos. (super'y).	Kingstön, Mount Pleasant, New Ireland, Franklin, Newcastle, Brower's Mills, Lloydtown, Cobooonk, Hamilton, Thorold,
unt, A. unt, G. lmes, A. T. wle, J. me, James. ine, John. nieson, G. SSLEYAN METHODI iev. Anson Green, D.D. ev. John Carroll. carroll.	McMillan, D. Scott, John, Stewart, James. Tait, James. Taylor, J. B. Thomson, John. Thomson, John. ST CHURCH IN CANADA.	Byers, Henry (super'y) Byrne, Claudius (super'y) Cairns, Hugh. Campbell, Alexander. Campbell, Alex. (2nd). Campbell, Alex. (2nd). Campbell, Peter. Campbell, Thos, (super'y) Campbell, W. F. Carr, George.	Kingston, Mount Pleasant, New Ireland. Franklin, Brewer's Mills, Lloydtown, Coboconk, Hamilton, Thorold, Demorestville,
nt, A. int, G. imes, A. T. wie, J. me, James. ine, John. isson, G. SSLEYAN METHODI: ev. Anson Green, D.D. ev. John Carroll. carroll.	McMillan, D. Scott, John, Stewart, James. Tait, James. Taylor, J. B. Thomson, John. Thomson, John. ST CHURCH IN CANADA.	Byers, Henry (super'y). Byrne, Claudius (super'y). Cairns, Hugh. Campbell, Alexander. Campbell, Alexander. Campbell, Alex. (2nd). Campbell, Peter. Campbell, Peter. Campbell, Pos, (super'y). Carr, George. Carroll, John, Co. Del. (Ch.). Case. George.	Kingston, Mount Pleasant, New Ireland. Franklin, Brewer's Mills, Lloydtown, Coboconk, Hamilton, Thorold, Demorestville, Peterboro', Pakenham & Arnyslor
unt, A. unt, G. mmes, A. T. wie, J. me, James, ine, John. nieson, G. ESLEYAN METHODI tev. Anson Green, D.D tev. John Carroll, co-d ev. Jame Spencer, M. ev. Enoch Wood, E.D.	McMillan, D. Scott, John. Stewart, James. Tait, James. Taylor, J. B. Thomson, John. ST CHURCH IN CANADA. , president. elegate. A., secretary. , general supt. of missions.	Byers, Henry (super'y). Byrne, Claudius (super'y). Cairns, Hugh. Campbell, Alexander. Campbell, Alexander. Campbell, Alex. (2nd). Campbell, Peter. Campbell, Peter. Campbell, Pos, (super'y). Carr, George. Carroll, John, Co. Del. (Ch.). Case. George.	Kingston, Mount Pleasant, New Ireland. Franklin, Brewer's Mills, Lloydtown, Coboconk, Hamilton, Thorold, Demorestville, Peterboro', Pakenham & Arnyslor
ant, A. ant, G. Imes, A. T. wie, J. me, James. Ine, John. nieson, G. ESLEYAN METHODI: tev. Anson Green, D.D. tev. John Carroll, co-d. tev. James Spencer, M. tev. Enoch Wood, E.D wah, Adam, (sup'd)	McMillan, D. Scott, John. Stewart, James. Tajtor, J. B. Thomson, John. ST CHURCH IN CANADA. ., president, elegate. A., accretary. ., general supt. of missions. Sherbrooke and Oso.	Byers, Henry (super'y). Byrne, Claudius (super'y). Cairns, Hugh. Campbell, Alexander. Campbell, Alex. (2nd). Campbell, Peter. Campbell, Peter. Campbell, Peter. Carr, George. Carroll, John, Co. Del. (Ch.). Case, George. Casson, W. Clapman, Wm.	Kingston, Mount Pleasant, New Ireland, Franklin, Newcastle, Brower's Mills, Lloydtown, Coboconk, Hamilton, Thorold, Demorestville, Peterboro', Pakenham & Arnprior Bradford, Exetor.
ant, A. ant, G. limes, A. T. wile, J. me, James. ine, John. nieson, G. ESLEYAN METHODI. tev. Anson Green, D.D tev. John Carroll, co-d tev. Janes Spencer, M. tev. Enoch Wood, E.D rah, Adam, (sup'd) ams, R. N.	McMillan, D. Scott, John. Stewart, James. Tait, James. Taylor, J. B. Thomson, John. ST CHURCH IN CANADA. ., president. elegate. A., secretary. ., general supt. of missions. 	Byers, Henry (super'y) Byrne, Claudius (super'y) Cairns, Hugh. Campbell, Alexander. Campbell, Alexander. Campbell, Alex. (2nd). Campbell, Peter. Campbell, Peter. Campbell, Thos, (super'y) Campbell, John, Co. Del. (Ch.). Casson, W. Chapman, Wm. Chapman, Wm.	Kingston, Mount Pleasant, New Ireland. Franklin, Newcastlo, Brewer's Mills, Lloydtown, Coboconk, Hamilton, Thorold, Demorestville, Picterboro', Pakenham & Arnprior Bradford, Exetor, Blenheim
ant, A. ant, G. blmes, A. T. wwle, J. ime, James. ine, John. mieson, G. ESLEYAN METHODI . Rev. Anson Green, D.D Rev. John Carroll, co-d Rev. Janes Spencer, M. Rev. Enoch Wood, E.D rah, Adam, (sup'd) ams, R. N.	McMillan, D. Scott, John. Stewart, James. Tait, James. Taylor, J. B. Thomson, John. ST CHURCH IN CANADA. ., president. elegate. A., secretary. ., general supt. of missions. 	Byers, Henry (super'y) Byrne, Claudius (super'y) Cairns, Hugh. Campbell, Alexander. Campbell, Alexander. Campbell, Alex. (2nd). Campbell, Peter. Campbell, Peter. Campbell, Thos, (super'y) Campbell, John, Co. Del. (Ch.). Casson, W. Chapman, Wm. Chapman, Wm.	Kingston, Mount Pleasant, New Ireland. Franklin, Newcastlo, Brewer's Mills, Lloydtown, Coboconk, Hamilton, Thorold, Demorestville, Picterboro', Pakenham & Arnprior Bradford, Exetor, Blenheim
ant, A. ant, G. Jimes, A. T. Jimes, J. Imes, Jime, John. mieson, G. ESLEYAN METHODI Rev. Anson Green, D. D Kev. John Carroll, co-d kev. James Spencer, M. Rev. Enoch Wood, E. D vah, Adam, (sup'd) ams, R. N ams, K. Zzra (sup'y) ams, K. Jian (student)	McMillan, D. Scott, John. Stewart, James. Tajtor, J. B. Thomson, John. ST CHURCH IN CANADA. , president, elegate. A., accretary. , general supt. of missions. Sherbrooke and Oso. Pantagenet. 	Byers, Henry (super'y). Byrne, Claudius (super'y). Cairns, Hugh. Campbell, Alexander. Campbell, Alexander. Campbell, Alex. (2nd). Campbell, Peter. Campbell, Peter. Campbell, Peter. Campbell, W. F. Carr, George. Carroll, John, Co. Del. (Ch.). Case, George. Casson, W. Chapman, Wm. Chalmers, D. Charbomel, Thos. Charbomel, Thos. Charbomel, Thos.	Kingston, Mount Pleasant, New Ireland. Franklin, Newcastle, Brower's Mills, Lloydtown, Coboonk, Hamilton, Thorold, Demorestville, Picterboro', Pakenham & Arnprior Bradford, Excetor, Blenheim, Magog, M. F. Glandford, Ameliashurg,
tev. Anson Green, D.D. tev. John Carroll, co-d tev. James Spencer, M. tev. Enoch Wood, E.D vah, Adam, (sup'd) ams, R. N ams, E.ra (sup'y) ams, William (student)	McMillan, D. Scott, John. Stewart, James. Tajtor, J. B. Thomson, John. ST CHURCH IN CANADA. , president, elegate. A., accretary. , general supt. of missions. Sherbrooke and Oso. Pantagenet. 	Byers, Henry (super'y). Byrne, Claudius (super'y). Cairns, Hugh. Campbell, Alexander. Campbell, Alexander. Campbell, Alex. (2nd). Campbell, A. R. Campbell, Peter. Campbell, Peter. Campbell, W. F. Carr, George. Carroll, John, Co. Del. (Ch.). Case, George. Casson, W. Chapman, Wm. Chalmers, D. Charbomel, Thos. Charbomel, Thos. Charbomel, Thos.	Kingston, Mount Pleasant, New Ireland. Franklin, Neweastle, Brower's Mills, Lloydtown. Coboonk, Hamilton, Thorold, Demorestville, Picterboro', Pakenham & Arnprior Bradford, Excetor, Blenheim, Magog, M. F. Glandford, Ameljasburg,
ant, A. ant, G. Jimes, A. T. Jimes, J. ime, James. ime, John. mieson, G. ESLEYAN METHODI Rev. Anson Green, D. D Rev. John Carroll, co-d Rev. James Spencer, M. Rev. Enoch Wood, E. D vah, Adam, (sup'd) ams, R. N ams, K. Zzra (sup'y) ams, William (student)	McMillan, D. Scott, John. Stewart, James. Tajtor, J. B. Thomson, John. ST CHURCH IN CANADA. , president, elegate. A., accretary. , general supt. of missions. Sherbrooke and Oso. Pantagenet. 	Byers, Henry (super'y). Byrne, Claudius (super'y). Cairns, Hugh. Campbell, Alexander. Campbell, Alexander. Campbell, Alex. (2nd). Campbell, Peter. Campbell, Peter. Campbell, Poter. Carr, George. Carr, George. Casson, W. Chapman, Wm. Chapman, Wm. Chapmers, D. Charbonnel, Thos. Christopherson, H. Clark, John S. Clark, John S.	Kingston, Mount Pleasant, New Ireland. Franklin, Brewer's Mills, Lloydtown, Coboconk, Hamilton, Thorold, Demorestville, Peterboro', Pakenham & Arnprior Bradford, Exetor. Blenheim, Magog, M. F. Glandford, Ameliasburg, Bradford, Macolinette,
ant, A. ant, G. Jimes, A. T. Jimes, J. Imes, Jime, John. mieson, G. ESLEYAN METHODI Rev. Anson Green, D. D Kev. John Carroll, co-d kev. James Spencer, M. Rev. Enoch Wood, E. D vah, Adam, (sup'd) ams, R. N ams, K. Zzra (sup'y) ams, K. Jian (student)	McMillan, D. Scott, John. Stewart, James. Tajtor, J. B. Thomson, John. ST CHURCH IN CANADA. , president, elegate. A., accretary. , general supt. of missions. Sherbrooke and Oso. Pantagenet. 	Byers, Henry (super'y). Byrne, Claudius (super'y). Cairns, Hugh. Campbell, Alexander. Campbell, Alexander. Campbell, Alex. (2nd). Campbell, Peter. Campbell, Peter. Campbell, W. F. Carr, George. Carroll, John, Co. Del. (Ch.). Case, George. Casson, W. Chapman, Wm. Chalmers, D. Charbonnel, Thos. Charbonnel, Thos. Clark, Richard. Clark, Richard.	Kingston, Mount Pleasant, New Ireland, Franklin, Newcastle, Brewer's Mills, Lloydtown, Cobooonk, Hamilton, Thorold, Demorestville, Picterboro', Pakenham & Arnprior Bradford, Exetor, Blenheim, Magog, M. F. Glandford, Ameliasburg, Bradford, Moulinette, Toronto East.
ant, A. ant, G. Jimes, A. T. wile, J. me, James. ine, John. mieson, G. ESLEYAN METHODI EV. John Carroll, co-d tev. James Spencer, M. tev. Enoch Wood, E.D vah, Adam, (sup'd) ams, R. N ams, K. N ams, K. N	McMillan, D. Scott, John. Stewart, James. Tajtor, J. B. Thomson, John. ST CHURCH IN CANADA. , president, elegate. A., accretary. , general supt. of missions. Sherbrooke and Oso. Pantagenet. 	Byers, Henry (super'y). Byrne, Claudius (super'y). Cairns, Hugh. Carnbell, Alexander. Campbell, Alex. (2nd). Campbell, Alex. (2nd). Campbell, Peter. Campbell, Peter. Campbell, Peter. Carr, George. Carroll, John, Co. Del. (Ch.). Case, George. Casson, W. Chapman, W. Chapman, W. Chapmen, Thos. Charbounel, Thos. Charbounel, Thos. Charbonnel, Thos. Charbonnel, Thos. Charbonnel, Chas. Clark, John S. Clark, Richard. Clarke, W.m. W.	Kingston, Mount Pleasant, New Ireland, Franklin, Newcastlo, Brower's Mills, Lloydtown, Coboconk, Hamilton, Thorold, Demorestville, Peterboro', Pakenham & Arnprior Bradford, Exetor, Blenhelm, Magog, M. F. Glandford, Ameliasburg, Bradford, Moulinette, Toronto East, Kingston,
ant, A. ant, G. Jimes, A. T. wile, J. ime, John. mieson, G. ESLEYAN METHODI: tev. John Green, D.D tev. John Carroll, co-d tev. James Spencer, M. tev. Enoch Wood, E.D 'ah, Adam, (sup'd) ams, R. N ams, Ezra (sup'y) ams, Kulliam (student)	McMillan, D. Scott, John. Stewart, James. Tait, James. Taylor, J. B. Thomson, John. ST CHURCH IN CANADA. , president. elegate. A., secretary. , general supt. of missions. Sherbrooke and Oso. Peel. Kemptville. Cobourg. Howick. Ainleyville. St. Thomas. St. Thomas.	Byers, Henry (super'y). Byrne, Claudius (super'y). Cairns, Hugh. Campbell, Alexander. Campbell, Alexander. Campbell, Alex. (2nd). Campbell, Peter. Campbell, Peter. Campbell, W. F. Carr, George. Carroll, John, Co. Del. (Ch.). Case, George. Casson, W. Chapman, Wm. Chalmers, D. Charbonnel, Thos. Charbonnel, Thos. Clark, Richard. Clark, Richard.	Norman, Mount Pleasant, New Ireland. Franklin. Neweastle. Brower's Mills. Lloydtown. Coboonk. Hamilton. Thorold. Demorestville. Picterboro'. Pakenham & Arnprior Bradford. Exetor. Blenheim. Magog, M. F. Glandford. Ameliasburg. Bradford. Moulinette. Toronto East. Kingston. Ingersoll.

WESLEY

186_. B. N. A.

ig lelnud Locks. mer, C.E. llace. rham, C.E. hmond. llesley. ton & Odessa. rwick. rham ndon Circult. wdon. ketteld, Warsaw, &c. erbrooke, C.E. adwich and Windsor nleysville. int Abino. morestville. bourg. wmarket and Aurora ney. hitby and Oshawa. nithville, . Catherines, aleton Place. antford. bourg. dney. Orignul. ontrenl East. arrowsmith. alt. rantford. rockville. apance. mith's Falls. orwood. ainsville. ullsville. oronto West. lythe. uelph. ewburg. ond Eau. ama. Ielmont. ousecon. onge St. North. toekwood. laton. aton. t. Andrews. Ilnton. 'apo Cr'ker & Colp.Bay 'ew Westminster, B.C. Vardsville. 'eel. Iolland Landing. lgin. lamilton. linton. oronto East. obourg. ingston. Ionnt Pleasant. ew Ireland. iewcastlo. rewer's Mills. loydtown. oboconk. Iamilton. horold. emorestville. 'eterboro'. akenham & Arnprior radford. Exetor. Blenheim. lagog, M. F. meliasburg. radford. Ioulinette. oronto East. Lingston. ngersoll lullsville. sowmazville.

ALMANAC. 1864.]

CLERGY OF CANADA.

 ALMANAC. 1864.]
 CLERGY 01

 Cleworth, Thos.
 Amhersthurg.

 Cobb, Thomas
 Centreville.

 Cole, Wn. J.
 Compton and Hatley.

 Coleman, Francis.
 Colborne.

 Coleman, Francis.
 Colborne.

 Coling, Joseph.
 Cocoksiown.

 Colling, Joseph.
 Cocoksiown.

 Colling, Thomas W.
 Sangeen & S'thampton.

 Cooney, R., D.D.
 St. Catherines.

 Corbett, John
 Mono.

 Coroson, Robert (sup'd).
 Cobourg.

 Costord, Thomas.
 Yonge Street South.

 Cragg, Edward
 Howlek.

 Cragg, Edward
 Wellesley.

 Creighton, K. (chalrman).
 Prescott.

 Creighton, K. (chalrman).
 Breasott.

 Culler, Thom

 Fawcett, Michael
 St. George.

 Ferguson, George.
 Lynn.

 Ferguson, George.
 Lynn.

 Ferguson, Thos. A.
 Brampton.

 Ferrler, Robt., W., M.A.
 St. Catharines.

 Feerler, Robt., W., M.A.
 St. Catharines.

 Feerler, Robt., W., M.A.
 St. Catharines.

 Feerler, Robt., W., M.A.
 St. Catharines.

 Field, George H., (student).
 Cohourg.

 Fisl, Charles.
 Collingwood.

 Flathers, R. A.
 St. Armand.

 Fletcher, Ashton (super'y).
 Woodstock.

 Foreman, Richard J.
 Flora.

 Fowler, Iliram.
 Farnhom.

 Fowler, Robert (sup'd).
 Frankford.

 Frasham, Dr. C.
 Hamilton.

 Gabbalo, Robert L.
 Carloton Place.

 Galbraith, Wm.
 Bowmanvillo.

 German, John F. (undergrad.)Cobourg.
 German, John F. (undergrad.)Cobourg.

 German, John F. (undergrad.)Cobourg.
 Goddson, George (chairman).

 Goodson, George (chairman).
 Owen Sound.

 Goodson, George (chairman).
 Owen Sound.

 Goodson, James A.
 Hamilton.

 Graham, Robert.
 Inniefl.

 <tr Gray, James......Oakville. Green, Alex. T. (sup'd)......Port Hope.

Klernan, John	Portage du Fort.
Kiernan, John. Kines, James. LaCinir, Alexander. Laird, John G. Laird, John G. Laird, Wm. H. Lake, John N. Lambiy, O. (undergraduate). Lamgford, Alexander. Langtord, Alexander. Latimer, Junes F. Latimer, Junes F. Latige, Richard Laty, John (sup'd). Lawell, Charles, M.A. Lawson, Thomas. Lawson, Thomas.	Miliford.
Koyle, E. L	Lakefield, Warsaw, &c.
Lacial Jones	Mt. Forcat and Arthur.
Laird, John G.	Mount Pleasant.
Lalrd, Wm. 11	Waterdown.
Lake, John N.	. Markham.
Langiord Alexander	Innisfil
Lanton, Henry (sup'd)	Bath.
Latimer, Junes F	. keppel.
Large, Richard	Artemesia,
Law John (sur2d).	Whithy.
Lawson, Thomas	Bultimore and Grafton.
Leach, George Leach, Webster (student) Learoy il John.	. Mitchell,
Leach, wonster (student)	Cobourg.
Lester, Alex	Newboro' and Bedford.
Lever, John (sup'd)	.Sidney.
Lewier, John (sup'd) Lewier, John (sup'd) Lewis, Joseph P. Loehead, R. (sup'd). Lucas, Danlel V. Lund, Wm.	Shellord & Lawrence-
Lochead, R. (sup'd)	St. Vincent. [ville.]
Lund, Wm.	. Oxford.
McCann, Alfred	Pickering.
McCollum, Joseph W	. Yonge St. North.
McCullough, W.	. Napanee.
McDonald, D. (student).	Cobourg.
Lund, Wm. McCahm, Alfred McCohim, Joseph W. McCullough, W. S. (underg.) McDonald, D. (student) McDonogh, Wm. McDonogh, Wm. McDonald, Malcohm (sup/d). McDongall, G. C. (chatrinnin) McDowell, D.C. McDowell, Henry.	.Sherbrooke and Oro.
McDonald, Malcolm (sup'd)	.Stanstend.
McDongali, G. C. (chairman)	Norway House, H.B.T.
McDowell Henry.	Onicineo
McFudden, Win. (chuirman).	. Pickering.
MeGill, Win	.Merrickville.
McKenzie, Kenneth	. Chatham.
McDowell, D.C. McDawell, Henry McFandlen, Wm. (cluirman). McGill, Wm. McKenzie, Kenneth MeLean, H. MeMullen, Daniel (sup'y) McMullen, Thomas (sup'y) McNauran, Georry.	Pieton
McMullen, Thomas (sup'y)	.Cooksville.
McRea, George McRitchie, George	. Georgetown.
Madden, David B.	Rice Lake
Masson, James	. Newboro' and Bedford.
Maxwell, Henry W	. Kincardine.
Matheson, sames	Arundol &c
Mauny, Henri.	. Montreal. F. M.
Marka, Robert. Masson, James. Maxwell, Henry W. Mudsley, Sanuel E. Mamy, Henri. Meacham, G. M., B.A. Messmore, Joseph, (sup'd). Might, S. (student). Miller, Aaron D.	.Elora.
Messmore, Joseph, (sup'd)	. Simcoe.
Miles Stephen (sup'd)	Newburg
Miller, Aaron D	.Shannonville.
Miller, Gilbert (sup'y)	. Pieton.
Miller, Wm. W	. Napier. Wellese
Milly John	Vienna
Morrison, Wm. F., B.A	.Millbrook.
Miller, Aaron D. Miller, Kilbert (sup'y) Miller, Wm. W. Millik, John Morrison, Wm. F., B.A. Morrow, Edward, B.A. Morton, Wm. Musgrove, W. H.	. Havelock.
Morton, Wm.	.Lynn.
Muserovo W M	Mount Elgin &c
Noolunds John (sun'y)	Arran
Neelands, John (2nd) Nelles, S. S., D.D Norris, James.	.St. Mary's.
Nelles, S. S., D.D	.Cobourg.
Norris, James	.Holland and Suilivan.
Norton, Wm. Parent, A. (French Missionar Parker, Wm. R., B.A. Pattyson, Wm. M. Peake, Edwin. Peake, Wm. H. Pearson, Marmaduke	vSt. Armand.
Parker, Wm. R., B.A	.Odelltown.
Pattyson, Wm. M	.Spencerville.
Peake, Edwin	.Norwich.
Pearson, Marmaduke	Albion.
Pearson, Marmaduke Pearson, Thomas H	. Dunnville.
Perrin, Daniel, B.A	. Hastings.
Peterson, A. L Phelps, Richard (sup'd)	Kussell.
Philling, Samel R	Monlinette.
Phillips, Samel B Phillips, Samuel G	Three Rivers.
Philp. Samuel C	Lingsay.
Philp, S. C., jr.	.Mt. Forest and Arthur.
Philp, S. C., jr Philp, Wm. Philp, John, B.A	Dundas.
Pinch, Richard	. Missouri.
Pinch, Richard Playter, Geo. F. (sup'd)	.Frankfort.

Pollard, Wm......Toronto West. Poole, Jacob (sup'y) Cookstown. Poole, Wm. H. Newburg. Potts, John......London. Potter, Richard......Millford. Potter, Richard. London Potter, Richard. Millford. Preston, James. Toronto West, Price, Wu. Kluchargh. Rayner, Alfred H. (Vic. Col.). Coboarg. Reid, Henry. Brock. Reynolds, Joseph. Welland. Rice, Luther O. Strathroy. Rice, Luther O. Strathroy. Rice, Luther O. Strathroy. Rice, S. D. (governor, &c.). Hamilton, F.C. Richardson, Jones E. Melbourne. Richardson, Jones E. Melbourne. Richardson, N. R. Niagarn. Robinson, Richard. St. Andrews. Robinson, Richard. St. Andrews. Robinson, Richard. St. Andrews. Robinson, Richard. St. Andrews. Robinson, Robert. Hungerford. Robson, Roms. Ainsleyville. Rogers, George (undergrad.). Cobonrg. [B.C. Robson, Thomas. Ainsleyville. Rogers, George. Cookstown. Roy, James. Cookstown. Rose, Brock (student). St. Catharines. Rowson, Wn. H. Matikia. Ross, Wm. W. Compton and Hatley. Ross, Mus E. Perth. Russel, John Belmont.

 Riverkum, Ed. B., B.A.
 Huntingdon.

 Riverson, E'ton, D.D., I.L.D.,
 Toronto East.

 Ethication
 Toronto East.

 Fahnadition
 Toronto East.

 Sallows, Edward.
 Garden River.

 Sallows, Edward.
 Garden River.

 Sallows, Edward.
 Garden River.

 Sallows, Edward.
 Garden River.

 Sallows, Edward.
 Carticook & Barnston.

 Sanderson, J., B.A.
 Conticook & Barnston.

 Sanderson, J. R. (chairman). 'ort Itope.
 Sanderson, John (sup'd).... 'Etrima.

 Sanderson, J. K. (chairman). 'ort Itope.
 Sanderson, John (sup'd).... 'Etrima.

 Sanderson, J. K. M.A.
 Shefford & Lawrence

 Sanderson, Wm.
 Peel.

 Sarage, John W.
 Albion.

 Savage, John W.
 Albion.

 Schofteld, W. B., M.A.
 Merriekvillo.

 Scott, Wm. (chairman).
 Ottawa City.

 Scott, Wm. (chairman).
 Sunday, John Alwick Mission. Sutherland, Alex. Drummondyllle. Sutherland, Donald. Knowiton. Swann, Matthew. Cookstown.

t I

f

ronto West. okstown. wburg. illford. nonto West, Ineburgh. bourg. ock. elland, rathroy, amilton, F.C. risley, auvers, elbourne, lagara, t, Andrews, purgeford ungerford. [B.C. ort Hope & Fort Yale Insleyville. ookstown, ananoque. ananoque. obourg. t. Catharines. latilua. ompton and Hatley. r. Albert and Scugog. 'erth. elmont. 'rankford, Iuntingdon.

oronto East.

Frantford iarden River. Joaticook & Barnston. Ihristlan Islands, &c. Brampton. 'ort Hope. 'eterboru'. Elma, [ville, Elma, [ville, Shefford & Lawrence-Voint Alexauder, Albion. Peel. East Bolton. Merrickvillo. Foronto West. Ditawa City. Secue. Durham, C.E. 'onipton. ngersoll Kemptville. Cavaguol. Grimsby. Caistorville. St. Vincent. st. Vincent. Yewmarket and Aurora Fenelon Falls. Waterloo, Kingston. Jirangeville. Minden. Muncey. Muncey. Millbrook. Fompleton. Hastings Road. Sarnia. Ceton Vale. Fitzroy Harbor. Parks 'aris. Cobourg. Waterloo, Kingston. rafton. Whitefish Lake, H.B.T. Sutton. Walsingham. Simcoe. Artemesia Canton. Dxf'd House, H. L. Ter. Alnwick Mission. Drummondville. Knowlton, Cookstown,

ALMANAC. 1864.7

METHODIST EPISCOPAL CHURCH IN CANADA.

Has three Annual Conferences, and ono General Conference. The latter is Quadrennial; its next ses-sion to be held in Muy, 1864. The Annual Conferences are called "Niagara," "On-tario," and "Bay of Quinté."

Bishops, or General Superintendents.

Rev. Philander Smith, D.D...Brooklin, "Jas. Richardson, D.D...Yorkville,

BAY OF QUINTE CONFERENCE.

Whose next session will be held at Ottawa city, the first Wednesday in June, 1864.

Presiding Elders.

Rev. J.	Gardiner	.Kingston	District.
Rev. J.	H. Andrews.	Angusta	44
Rev. J.	F. Wilson	.Ottawa	"

N

 Anderson, A.
 Renfrew, Aylsworth, I. B.
 Belleville, Lynn,

 Aylsworth, D. W.
 Lynn,

 Belleville,
 Lynn,

 Belleville,
 Eigin,

 Bird, W.
 Belleville,

 Bird, W.
 Belleville,

 Brown, G.
 Beerkhurg,

 Brown, W.
 Belleville,

 Brown, J.
 Sydenham,

 Burnelle, J. C.
 Napanee,

 Chisholm, F.
 Ottawa,

 Duvy, M.
 Benfrew,

 Ferguson, J.
 Shannonville,

 French, G.
 Shannonville,

 French, G.
 Mountain Grove,

 Gruham, J.
 Shannonville,

 French, G., Mountain Grove, Graham, W. H., Mountain Grove, Graham, J., Millord, Mountain Grove, Graham, J., Millord, Morve, Hill, J., Kingston, Hodgins, W. G., Frequois, Hold, S. S., Madoe, Johnson, W. E., Easton's Corners, Lane, H. (sup'd), Morris, Hill, Wolfe Island, Mexally, J. (sup'd), Morris, Hill, Orser, E., Martin, A., Multorytown, Mexally, J. (sup'd), Vankleek Hill, Orser, E., Millorytown, Mexally, J. (sup'd), Wolfe Lake, Sills, J. W., Prescott, Smith, J. B., Odessa, Smith, J. B., Melville, Stone, S. G., Ottawa, Stanton, F. B., Anltsville, Tooke, J. (sup'd), Whitetsh Falls, Walte, A. J., Turnworth, West, I. N. D., Kemptville, White, G. S., Morven,

NIAGARA CONFERENCE.

Which meets at St. Mary's, 3rd Wednesday in April

1864.
Presiding Elders.
Rev. T. Webster Niagara District.
Rev. E. LounsburyOxford "
Rev. W. D. Hughson London "
Abbs, GIlamilton.
Bartram, E Freelton.
Benson, MIngersoll,
Bristol, EAncaster.
Bristol, BBelmont.
Brown, N. G
Burdette, C Newbury.
Card, SSeaforth.
Collins, J. M Newark.
Cook, R. B Crowland.
Cope, WAncuster,
Crossfield, GSmithville.
Culp, DOakland.
Davis, J. TArkona.
Demick, MAncaster.
Draper, E Ancaster.
Draper, J St. Ann's.
Eastman, C. S St. Mary's.
Elliott, J. N
Fairchilds, J. F Dresden.
Francher, WKomoka.
Graham, WEmbro,
Graham, WEmbro.
Griffith, D. (sup'd)
Griffith, A. E
Hartley, GWidder
Harris, E. (Sup'V)
Hayward, J
Hubble, JWatford,

Hansburger, APrinceton.
Hmut, GLynden.
Jones, A
Kerr, S. LGaderich.
Kilts II .T Burn
I have been all formately
Kilty, II. J
Lavingston, J. A
Lock, IlGoderich.
Lowry, M
McLenu, J
McNames, S
Manufactor I P Strutterov
Pettys, C. (sup'd)Ciunis.
Pettys, C. (sup'd)Chmis. Phillips, J. R. Luton. Rogers, B. B. Luton.
Rogers, B. B
Rouston, TSt. Ann's.
Roy, NSylvan.
Service, RCanboro'.
Short, SSpringfield.
Smith, G Rockwood.
Smith, F. MSmithville.
Smith, P. M Dumpille
Smith, P., jun Duunville.
Stewart, S. (sup'd) Lynden. Sweazy, C. (sup'd) Fonthill.
Sweazy, C. (sup'd) Fontunit.
Terwilligar, S Onkinnd.
Terwilligar, E. A Blythewood.
Tufford, J. CSilverhili.
Turner, ti. (sup'd)Ingersoil.
Watson D Avon.
Wood, J.,
Wood, J
Wright, M. A Enniskillen.
Yokom, WBuytleid.
Yokom, J. W
LOROIN, 0. W

ONTARIO CONFERENCE.

Which meets at Georgetown, first Wednesday	in
Aprli 1864.	
Presiding Elders.	
Rev. T. Morrison Toronto District.	
Rev. S. W. LaDucColborne "	
Rev. C. BennottDurham	
Adams, J. QBrookiin.	
Adams, E.	
Archer, M. D. (sup'y)Brooklin.	
Branchard, B. W	
Blanchard, B. WBallmarad.	
Bradshaw, T. P Oakville.	
Brown, T. C	
Byam, J. W. (sup'd)Myrtle.	
Caldwell, L. BMyrtlo.	
Campbell, A.,	
Carman, A Believille.	
Carseadden, D	
Clark, GKincardino.	
Collamore, O. G orono.	
Cook, JOrlllia.	
Crouter, D	
Curts, J Queensville.	
Dockham, II	
Earl, RNorham.	
Egan, JBellevlile.	
Empy, POakwood,	
Finn, F. M Invermay.	
Fisher, J. BOrangeville.	
Foster, J Eugenia.	
Fraser, C. W. (sup'y)Brooklin. Fulford, E. J	
Fulford, E. J	
Glover, T. WBrampton. Grove, S. SBolleville.	
Grove, S. S Bolleville.	
Hilts, J. WMount Forest.	
Hiseocks, J	
Howard, N. HStirling.	
Hulin, A. V	
Johnson, H. H. (sup'd) Frankford.	
Jones, GMadoe.	
Knox, PCreemore.	
Lake, C. V Markham.	
Lawrence, B. (sup'd) Newbury.	
Lyman, BBelleville. Massy, W. JMadoo.	
Massy, W. J	
Maybee, A Belleville.	
McKay, J. W	
Meyers, SPort Perry	
Millier, G Port Perry	

Norman, W. ESidney.	
Ormerod, JBrampton,	
Owen, J. (sup'd) Gunmarsh, H	it.
Pirritte, W Palermo,	
Potneroy, J. C Cobourg.	
Pomeroy, DBeileville,	
Rowe, W. B Melancthon.	
Sanderson, RBaltimore.	
Stand W 11 Machine Machine	
Shaw, W. H	
Shepard, GBelleville.	
Shepard, II. PBelleville,	
Slils, W.AColborne,	
Simpson, J. M Brighton.	
Smith, L. P. (sup'd)Syivania, Oh	io.
Sparrow, J. P Onemee.	
Sparrow, P. L Baltimore.	
Taylor, C	
Thurstan, A. L Orangeville.	
Tindall, R. L	
Wall E	
Well, EBluevale.	
Wilson, D Believille.	
Wilson, J Myrtie.	
Wilson, GMuskoka.	
Woodward, W	
Wright, A	

METHODIST NEW CONNEXION.

METHODIST NEW CONNEXION. Rev. James Caswell, president of Conference, London. Rev. S. B. Gandy, clerk of Conference, St. Mary's, Rev. J. H. Robinson, superintendent of Missions, London. Rev. W. McCinre, assistant superintendent, and thor of Theological Institution, Toronto. T. Lottridge, Barton, treasurer. W. Latimer, Ostrander, P. O., Co. Kent, treasurer of Mission fund.

Adkins, T. O. (sup'd)	lowdlow
Auld, D	
Bain, J.	
Dam, d	FILLIKVIIIO,
Huskerville, d	Jayuga.
Baskerville, J Belle, James (sap'd)I	.ambeth.
Birks, Wm	Hount Forest.
Rothwall Wm 1	M A umuta
Breman, James (sup'd)	lamilton
Brown, G	Pananto.
Brown, E. F.	Lansdowne.
Huggin, G	Imemee,
Carter, M. D. (sap'd)1	Bewdley,
Caswell, James	London.
Cleaver, J	Hoderleh.
Cole, T	Canalitation
Crawford, J	Calington,
Crawtoru, o	Loboconk.
Curry, C. (sup'd). Danard, W. B.	Bellinore.
Danard, W. B.	St. Mary's.
Dempsey, A. F	Pefferiaw,
Demill, A. B.	Dunnville.
Depew, S. F	Palslov
Dochstader, J. W	Lansdowno
Elliott, John	Theteworth
Palliale Tougal	Chaisworth,
Follick, Joseph	Nendal,
Foss, W. D	Cayuga.
Fowier, J. H	Bentinck.
Fox, T	Lavender,
Gaddis, J. Garry, R. (Local Elder)	Kincardine.
Garry, R. (Local Elder)	Almonte.
Goldsmith, T	Milton
Gundy, Wm	line.
Gundy, S. B.	St. Mary's.
Gundy, James	Berkeley.
Gundy, Joseph R	Yorkville,
Haigh, B	Brome.
Hale, II	Thamesford.
Hamilton, S	St. Catharines.
Haney, J	
Hartley, A	Watowford
Haynes, F.	
114VILES, F	Omagn.
1110, J	Copetown.
HIII, R. W	Oxford.
Histon, J	Fenwick.
Holmes, E	Nassaga weva.
Holmes, E Jac' son, T	Artemesia.
Jefferls, J. M.	Lloydtown
Jefferls, J. M. Kay, John	Lifford
Keam Wm	Mount Forest
Kowhaw 1 D	Tifford
Kershaw, J. B	Lanora.

6)p

1864. В. Н. А.

iey. mpton. marsh, Ill. ermo. ourg. leville. anethon. timore. ford. leville. leville. borne, ghton. vania, Ohio. emce. timore. cafraxa. ingeville. swater. ievale. lleville. rtle iskoka.

NNEXION.

of Conference, Lon-

inference, St. Mary's. itendent of Missions,

superintendent, and Toronto.

, Co. Kent, treasurer

ewdley. leita. Trankvillo. Taynga. ambeth. Lount Forest. lamilton. 'oronto, Lansdowne, Imemce, sewdley. London. Joderich. annington. 'oboconk. Bellmore. st. Mary's. Pefferlaw. Dunnyillo. Palsley. Lansdowne. Chatsworth. Kendal, Cayuga. Bentinek. Lavender. Kincardine. Almonte. Milton, Birr. St. Mary's. St. Mary S. Berkeley. Yorkville. Brome. Thamosford. St. Catharlnos. Malahido. Waterford. Owney. Omagh. Copetown Oxford Fenwick. Nassagaweya. Artemesia. Lloydtown. Lifford. Mount Forest. Lifford.

	10017	
ALMANAC.	1864.]	
the second of the second of the		

Karshaw, E.	. Talbotville.
Kershaw, E Kimbal, II. N. (local elder).	Duchasta
Kimoni, H. A. (near churt).	· · ·
Kimball, J. E	. INOU KHOWH. J
Leach, J Leaver, J. J. A.	
Loaver 1 I A	Million
There are a the second of the	. and the second
Leith, Aarou	. Invermay.
Lutze, Joim J	. Sinc. oe.
MeChuro Win	Toronto.
MF = 4.11 days	Water Cantonal
McCluro, Wm. McCluro, Wm. McAllster, J. McGuire, J.	. waterioru.
McGuire, J	North Gower,
Nakanzia D	Sangeon
Millon I A	finlt
Miller, F. A	Mar Haundary
MO88, W10, 14	, waskerton,
Miller, J. A. Moss, Wm. H. Ogden, T. (superintendent)	.Frankville.
O'Hara, J	Charlesworth.
Orme, J	Dinglo
Offige data and the second second second	. Lingue,
Orr, J. S. Paintin, R.	, Belfast,
Paintin, R.,	. East Bolfon.
Peek, J.	Milford
TUN, D	· Mitterior · · · · · ·
Pitcher, J. Preston, W.	, owen sound.
Preston, W	.Simthroy.
Ranson, J	Garrio.
16.1	Soulthin Falls
Redeoff, R. Reld, J. (local elder)	South & Fans.
- Reid, J. (local elder)	, Mona Centre.
Reid. T.	. Walkertown.
Reid, T Renny, J. (superintendent)	St Cutharling
Renny, a. (supermanaeut).	halanan halanan
manuson, Geeeeeeeeeeeeee	. Aymer.
Richardson, G. Robinson, J. H. (gen. sup. mis	,)London.
Rohlmson W.	Lifford.
Domont T	Wast Itrome
Robinson, W Rogers, J. Rolston, D. D.	in the state of th
Rolston, D. D	, Kubride,
Savare, D	Anrora.
South Jumos	Lingle
sycally balling and a second second	
Seymour, James	. Mallorytown.
Scott, James Seymour, James Seymour, J. C	. Inrionville.
Seymour, J. C	. Martonyllie, . Waterdown.
Seymour, J. C	. Martonyllie, . Waterdown.
Seymour, J. C	. Martonyllie, . Waterdown.
Seymour, J. C. Shaw, James. Shaw, C. Shuttleworth, J.	, Hurtonyille, , Waterdown, , Hamilton, , Montreal,
Seymour, J. C. Shaw, James Shaw, C. Shuttleworth, J Simuson, J.	, Burtony He, . Waterdown. . Hamilton. . Montreal. . Erin.
Seymour, J. C. Shaw, James Shaw, C. Shuttleworth, J Simuson, J.	, Burtony He, . Waterdown. . Hamilton. . Montreal. . Erin.
Seymour, J. C. Shaw, James Shaw, C. Shuttleworth, J. Shuttleworth, J. Simpson, J.	, Hartony IIIo, , Waterdown, , Hamilton, , Montreal, , Erin, , Copetown,
Seymour, J. C. Shaw, James. Shaw, C. Shuttleworth, J. Simpson, J. Simpson, J. Thidal, Way	, Burtony Ho, . Waterdown, . Hamllton, . Montreal, . Erln, . Copetown, . Picton,
Seymour, J. C Shaw, James Shaw, C Shuttleworth, J Simpton, J. Simpton, J. Tindal, Wm. Titor, R. J.	, Instanvillo, .Waterdown, .Hamilton, .Montreal, .Erin, .Copetown, .Picton, .Fenelon Falls,
Seymour, J. C Shaw, James Shaw, C Shuttleworth, J Shuttleworth, J Shutth, D Shutth, D Tilndal, Wm Tylor, R. J.	, Instanville, . Waterdown, . Hamilton, . Montreal, . Erin, . Copetown, . Ficton, . Fenelon Falls, Owen Sound
Seymour, J. C Shaw, James Shaw, C Shuttleworth, J Shuttleworth, J Shutth, D Shutth, D Tilndal, Wm Tylor, R. J.	, Instanville, . Waterdown, . Hamilton, . Montreal, . Erin, . Copetown, . Ficton, . Fenelon Falls, Owen Sound
Seymour, J. C Shaw, James Shaw, C Shuttleworth, J Shuttleworth, J Shutth, D Shutth, D Tilndal, Wm Tylor, R. J.	, Instanville, . Waterdown, . Hamilton, . Montreal, . Erin, . Copetown, . Ficton, . Fenelon Falls, Owen Sound
Seymour, J. C Shaw, James Shaw, C Shuttleworth, J Shuttleworth, J Shutth, D Shutth, D Tilndal, Wm Tylor, R. J.	, Instanville, . Waterdown, . Hamilton, . Montreal, . Erin, . Copetown, . Ficton, . Fenelon Falls, Owen Sound
Seymour, J. C Shaw, James Shaw, C Shuttleworth, J Smith, D Smith, D Tindal, Wm Tyler, R. J Vining, J. E Walker, R. Warken, J. C.	. Hurtonville, . Waterdown, . Hamilton, . Montreal, . Erin, . Copetown, . Picton, . Frenelon Fulls, . Owen Sound, . Killbride, . Harristown, . Gaugucone,
Seymour, J. C Shaw, James Shaw, C Shuttleworth, J Smith, D Smith, D Tindal, Wm Tyler, R. J Vining, J. E Walker, R. Warken, J. C.	. Hurtonville, . Waterdown, . Hamilton, . Montreal, . Erin, . Copetown, . Picton, . Frenelon Fulls, . Owen Sound, . Killbride, . Harristown, . Gaugucone,
Seymour, J. C Shaw, James Shaw, C Shuttleworth, J Smith, D Smith, D Tindal, Wm Tyler, R. J Vining, J. E Walker, R. Warken, J. C.	. Hurtonville, . Waterdown, . Hamilton, . Montreal, . Erin, . Copetown, . Picton, . Frenelon Fulls, . Owen Sound, . Killbride, . Harristown, . Gaugucone,
Seymour, J. C. Shaw, James. Shaw, G. Shuttleworth, J. Sulttleworth, J. Sulth, D. Tilndal, Wm. Tylor, R. J. Vining, J. E. Walker, R. Walker, R. Warren, J. C. Weaver, S. G.	. Harrionville, . Waterdown, . Hamilton, . Montreal, . Erin, . Copetown, . Ficton, . Freelon Falls, Owen Sound, . Killbride, . Harristown, . Gamanogue, . York, . Longwood,
Seymour, J. C Shaw, James Shaw, C Shuttleworth, J Smitheon, J Smith, Ib Tindal, Wm Tindal, Wm Yning, J. E Walker, R. J. Walker, R. Walker, C Waren, J. C Weover, S. G Webb, Wm.	. Hurtonville, . Waterdown, . Hamilton, . Hontreal. . Erin, . Copetown, . Ficton, . Fenelon Falls, . Owen Sound. . Killbride, . Harristown, . Gammoque, . York, . Longwood, . Straffordville.
Seymour, J. C. Shaw, James. Shaw, G. Sinttleworth, J. Sinttleworth, J. Sintpon, J. Sintpon, J. Sintpon, J. Walker, R. Walker, R. Walker, R. Walker, S. Warren, J. C. Weaver, S. G. Webb, Wa. Whiteoub, O.	. Hartonville, . Waterdown, . Hamilton, . Montreal, . Erin, . Copetown, . Ficton, . Ficton, . Ficton, . Killoride, . Murristown, . Gannuoque, . York, . Longwood, . Straffordville, . Hespeler,
Seymour, J. C Shaw, James Shaw, G. Sinttleworth, J Sinttleworth, J Sintron, J. Sintron, J. Sintron, J. Wining, J. E. Walker, R. Walker, R. Walker, D. Warren, J. C. Weaver, S. G. Webb, Wa. Whiteomb, O.	. Hartonville, . Waterdown, . Hamilton, . Montreal, . Erin, . Copetown, . Ficton, . Ficton, . Ficton, . Killoride, . Murristown, . Gannuoque, . York, . Longwood, . Straffordville, . Hespeler,
Seymour, J. C. Shaw, James. Shaw, C. Shuttleworth, J. Shuttleworth, J. Smith, D. Tindal, Wm. Tyler, R. J. Walker, R. Walker, R. Walker, D. Warren, J. C. Weaver, S. G. Weaver, S. G. Webb, Wm. Whiteomb, O. White, J.	. Hartonville, . Waterdown, . Hamilton, . Montreal, . Erin, . Copetown, . Picton, . Frenelon Falls, . Owen Sound, . Milbride, . Harristown, . Gamanoque, . York, . Longwood, . Straffordville, . Hespeler, . Otterville,
Seymour, J. C. Shaw, James. Shaw, G. Sinttleworth, J. Sinttleworth, J. Sinttleworth, J. Sinttleworth, J. Sinttle, N. Tiladal, Wn. Tyler, R. J. Walker, R. Walker, R. Walker, D. Warren, J. C. Warren, J. C. Warren, J. C. Webb, Wn. Whiteomb, O. Wilkinson, John.	. Instronville, . Waterdown, . Hamilton, . Montreal, . Erin, . Copetown, . Ficton, . Ficton, . Fenelon Falls, . Owen Sound, . Kilbride, . Hurristown, . Gammoque, . York, . Longwood, . Straffordville, . Hespeler, . Otterville, . Derehan,
Seymour, J. C. Shaw, James. Shaw, G. Sinttleworth, J. Sinttleworth, J. Sinttleworth, J. Sinttleworth, J. Sinttle, N. Tiladal, Wn. Tyler, R. J. Walker, R. Walker, R. Walker, D. Warren, J. C. Warren, J. C. Warren, J. C. Webb, Wn. Whiteomb, O. Wilkinson, John.	. Instronville, . Waterdown, . Hamilton, . Montreal, . Erin, . Copetown, . Ficton, . Ficton, . Fenelon Falls, . Owen Sound, . Kilbride, . Hurristown, . Gammoque, . York, . Longwood, . Straffordville, . Hespeler, . Otterville, . Derehan,
Seymour, J. C Shaw, James Shaw, G Shuttleworth, J Sinttleworth, J Sinttleworth, J Smith, D Tindal, Wna Yvining, J. E Walker, R. J. Walker, R. J. Walker, D. Walker, D. Warren, J. C Webb, Wna White, J. With comb, O Witkinson, John. Witkinson, T. L	. Instronville, . Waterdown, . Hamilton, . Montreal, . Erin, . Copetown, . Freelon Falls, Owen Sound. . Killbride, . Hurristown, . Gammoque, . York, . Longwood, . Straffordville, . Hexpeler, . Otterville, . Dereham, . Erin, . Thamesford.
Seymour, J. C Shaw, James Shaw, G Shuttleworth, J Sinttleworth, J Sinttleworth, J Smith, D Tindal, Wna Yvining, J. E Walker, R. J. Walker, R. J. Walker, D. Walker, D. Warren, J. C Webb, Wna White, J. With comb, O Witkinson, John. Witkinson, T. L	. Instronville, . Waterdown, . Hamilton, . Montreal, . Erin, . Copetown, . Freelon Falls, Owen Sound. . Killbride, . Hurristown, . Gammoque, . York, . Longwood, . Straffordville, . Hexpeler, . Otterville, . Dereham, . Erin, . Thamesford.
Seymour, J. C Shaw, James Shaw, G Shuttleworth, J Sinttleworth, J Sinttleworth, J Smith, D Tindal, Wna Yvining, J. E Walker, R. J. Walker, R. J. Walker, D. Walker, D. Warren, J. C Webb, Wna White, J. With comb, O Witkinson, John. Witkinson, T. L	. Instronville, . Waterdown, . Hamilton, . Montreal, . Erin, . Copetown, . Freelon Falls, Owen Sound. . Killbride, . Hurristown, . Gammoque, . York, . Longwood, . Straffordville, . Hexpeler, . Otterville, . Dereham, . Erin, . Thamesford.
Seymour, J. C Shaw, James Shaw, G Shuttleworth, J Sinttleworth, J Sinttleworth, J Smith, D Tindal, Wna Yvining, J. E Walker, R. J. Walker, R. J. Walker, D. Walker, D. Warren, J. C Webb, Wna White, J. With comb, O Witkinson, John. Witkinson, T. L	. Instronville, . Waterdown, . Hamilton, . Montreal, . Erin, . Copetown, . Freelon Falls, Owen Sound. . Killbride, . Hurristown, . Gammoque, . York, . Longwood, . Straffordville, . Hexpeler, . Otterville, . Dereham, . Erin, . Thamesford.
Seymour, J. C Shaw, James Shaw, G Shuttleworth, J Sinttleworth, J Sinttleworth, J Smith, D Tindal, Wna Yvining, J. E Walker, R. J. Walker, R. J. Walker, D. Walker, D. Warren, J. C Webb, Wna White, J. With comb, O Witkinson, John. Witkinson, T. L	. Instronville, . Waterdown, . Hamilton, . Montreal, . Erin, . Copetown, . Freelon Falls, Owen Sound. . Killbride, . Hurristown, . Gammoque, . York, . Longwood, . Straffordville, . Hexpeler, . Otterville, . Dereham, . Erin, . Thamesford.
Seymour, J. C Shaw, James Shaw, G Shuttleworth, J Sinttleworth, J Sinttleworth, J Smith, D Tindal, Wna Yvining, J. E Walker, R. J. Walker, R. J. Walker, D. Walker, D. Warren, J. C Webb, Wna White, J. With comb, O Witkinson, John. Witkinson, T. L	. Instronville, . Waterdown, . Hamilton, . Montreal, . Erin, . Copetown, . Freelon Falls, Owen Sound. . Killbride, . Hurristown, . Gammoque, . York, . Longwood, . Straffordville, . Hexpeler, . Otterville, . Dereham, . Erin, . Thamesford.
Seymour, J. C. Shaw, James. Shaw, G. Sinttleworth, J. Sinttleworth, J. Sinttleworth, J. Sinttleworth, J. Sinttle, N. Tiladal, Wn. Tyler, R. J. Walker, R. Walker, R. Walker, D. Warren, J. C. Warren, J. C. Warren, J. C. Webb, Wn. Whiteomb, O. Wilkinson, John.	. Instronville, . Waterdown, . Hamilton, . Montreal, . Erin, . Copetown, . Freelon Falls, Owen Sound. . Killbride, . Hurristown, . Gammoque, . York, . Longwood, . Straffordville, . Hexpeler, . Otterville, . Dereham, . Erin, . Thamesford.

BRITISH METHODIST EPISCOPAL CHURCH OF BRITISH NORTH AMERICA.

The fourth session of the Annual of Conference will meet in Amherstburg, Canada West, on the fourth Thursday of September 1864.

Rev. Aug. R. Green, Bishop, Windsor. Rev. G. W. Brodie, scoretary conference, Chatham Station. Rev. S. B. Williams, ass. sec., Rondean Circuit. Rev. D. Turner, missionary, treasurer, Chatham.

BRITISH METHODIST EPISCOPAL CHURCH IN CANADA.

Founded A. D. 1856. Noxt Conference will be held in Windsor, 20th August 1864.

CLERGY OF CANADA.

The General Assembly will sit on the first Monday in September, 1861, in Chatham, Right rev. Willis Nazrey, general superintendent, Chatham. Rev. S. H. Brown, assistant superintendent, 4th line Rev. 5. W. Stringer, treasurer, Buxton, Rev. W. H. Jones, secretary, Chatham Rev. W. H. Jones, secretary, Chatham

 Rev. W. H. Jones, secretary, Chatham

 Anderson, Poter.
 Anherstburg,

 Anderson, Tyney.
 Otterville,

 Barkly, George W.
 Wilberforce.

 Barkly, George W.
 Wilberforce.

 Bankly, George W.
 Wilberforce.

 Bankly, George W.
 Brantford.

 Barkly, George W.
 Brantford.

 Barkly, George W.
 Brantford.

 Barkly, George W.
 Brantford.

 Barkly, George W.
 Brantford.

 Butler, C.
 St. Thomas.

 Charbers, L. C.
 St. Catherines.

 Christeen, J. L.
 Malden.

 Conce, Nelson.
 Welland Co.

 Cooper, J. W.
 Otterville.

 Corolsh, J.
 St. Catherines.

 Crooby, Ciswell.
 Pheneoe.

 Cooper, J. W.
 Canden.

 Crooby, Ciswell.
 Pheneoe.

 Disney, R. R.
 Windsor.

 Francis, C. L.
 Yorkville.

 Gant, E.
 Toronto West.

 Hail, Stephen.
 Drammondville.

 Harrison, G. C.
 Institution.

 Harson, J.
 Gore Canden.

 Jankson, H.
 Simco Anderson, Peter......Amherstburg.

PRIMITIVE METHODIST CHURCH IN CANADA.

Edgar, J Foster, T Giarner, J Gilbert, J. D Goodman, J Haigh, G	Loughborough.
Foster, T.	Walkerton.
Garner J	ensom.
(illbort J 1)	Borylo
Goodman J	Orangovilla
Haigh ()	Vorkvillo
Hall, L	Drambo
Hassard, R	Orangevine.
Herriage, w	
Heyworth, A	1 OFK, G. R.
Herridge, W Heyworth, A Hughan, W.S	Brantford,
Jolly, W Lacey, S. P.	1 ormore
Lacey, S. P	Chatham.
Lucey, J	Selkirk.
Lawton, E	Walsingham.
Lee. G. 2	Bowmanville.
Lacey, S. F. Lawton, E. Lee, G. 2 ⁵ Lonas, W.	Laskey.
Lyle, W	Aurora.
Markham I	Fllosmore
Matthews, M. II Matthew, H. S Milner, J.	Collingwood.
Matthow H S	Torouto
Milnon I	Huwkosvillo
Monkman, W	Bradford
Monkinan, w	Classon
Moody, M. H	Barrier Barrier
Nattruss, J.	bowmanyme.
Nattrass, T Newton, W Nichol, J Oshorne, H. F	Gueipu.
Newton, W	Selby.
Nichol, J	Trowbridge.
Osborne, H. F	Mitchell.
Pattison, R	Muskoka Falls,
Pattison, R Paul, R	Bluevale.
Pyke, W Reid, W Roadhouse, J	Brampton.
Reid, W	Victoria Square.
Roadhonse, J.	Collinsby.
Roffe, C.	Widder.
Rowe W	Multon.
Rydor I	Maxwell
Roffe, C. Rowe, W. Ryder, I. Start D.	Danuiston
Sim on T	Albion
Simpson, J Simpson, D	Hawkowillo
Smith, J.	Albion
Smith, J	Culture
Stephenson, R	
Swift, J. R.	Stratiord.
Tamblyn, J. R Thornley, W.	Mount Hurst.
Thornley, W.	Blue Vale.
Towler, J	Hawkesville, •
Wulker, J	Stratford.
Watson, G	Oban.
Watson, G Whitworth, W. E	Epsom.
Wood, G	Londou.

CONGREGATIONAL CHURCH.

The Congregational Union of Canada will hold its next meeting at Brantford, C. W., on Wednesday, 8th June 1864, at 4 P.M.

Officers of the Union.

Wm. Hay, chairman, Scotland, C. W. J. Wood, secretary-treasurer, Brantford, C. W.

Officers of the Canadian C. Missionary Society.

H. Wilkes, D.D., secretary-treasurer, Montreal. K. M. Fenwick, Home secretary, Kingston.

Congregational College, B. N. A.

Adam Lillie, D. D., theological professor. F. H. Marling, secretary, Toronto. P. Freelaud, Esq., treasurer, Toronto.

In Pastoral Charges,

Adams, L. P	.Fitch Bay, C. E.
Allworth, Wm. H	. Markham,
Anjecahbo, John (Indian)	. Saugeen.
Armour, J	Activity.
Barker, Enoch	. Newmarket.
Black, R. K	. Lanark.
Brown, John	. F.r.amosa.
Brown, Robert	. Garatraxa.
Bucher, G. C	. Granoy, C. E.
Burchill, Robert	.Saugeen.
Burgess, Wm.	. Eugeworth,
Clarke, W. F.	Rollovillo
Climie, John Day, B. W	Bluerale
Day, B. W Denny Hiram	Alton
Denny miram	.211004.

Duff. A.	Sherbrooke, C. E.
Duff, A Duff, Charles	Meaford.
Dunkerly, D	Durham, C. E.
Durrant, J	Stratford.
Ebbs, E.	Paris.
Ellerby, T. S	Toronto.
Elliot, Joseph	
Farrar, J. A	Cowansville, C. E.
Fenwick, K. M	Kingston.
Forsyth, Joseph	Massawini, C. E.
Frink, B. M.	Magog, C. E.
Frink, D. C., B.A	Meibourne, C. E.
Hay, Robert Hay, Wm	Woodbridge.
Hay, Wm	Scotland,
Hayden, Wm	Coldsprings.
Hooper, J	Owen Sound.
Kribs, Ludwick	Colnov's Bay.
Lancashire, Henry	Franklin, C. E.
Lewis, Richard.	Vankleek Hill.
Lightbody, Thomas McAlister, W	Sarnia.
McAllster, W	Metis, C. E.
McCallum, D	Warwick.
McDonald, A	Stanstead, C. E.
McGill, A	Ryckman's Corners.
McGregor, Alex	Brockville.
McGregor, Dongald	Manilla.
McGregor, Robert	Listowel.
McKinnon, N	Kincardine.
McLean, J	Meintyre.
Marling, F. H	Toronto.
Parker, A. J.	Danville, C. E.
Powis, H. D. Pullar, Thomas	Quebec, C. E.
Fullar, Thomas	Hamilton.
Raymond, A	Bell Ewart.
Reikie, T. M	Bowmanville.
Robinson, R.	Thamesville.
Shanks, Philip	Lanark village.
Sherrill, E. J	Eaton, C E.
Sim, A., M.A.	St. Andrews, C. E.
Smith, J. M.	Southword,
Suider, Solomon	Norwienville,
Unsworth, Joseph Watson, Charles P	deorgetown.
Wheeler Joseph	Albion
Wheeler, Joseph Wilkes, H., D.D	Montroal
Wood, John.	Reputford
37.1. 5	1.01

Not in Pastoral Charge.

Baker, Thomas	Newmarket.
Byrne, J. T	Whitby,
Campbell, J	
Clarke, Wm	Dresden,
Cornish, George, M.A	Montreal,
Fraser, John	Stanstead, C. E.
Johnston, J. (Indian)	
King, Stephen	
Lillie, Adam, D.D	
McKillican, John	
Middleton, James.	
Osunkerhine, P. P	
Porter, James	
Wickson, Arthur, LL.D.,	
Wilson, H	

BIBLE CHRISTIAN CHURCH, C. W.

Conference meets at Hampton, ou the first Thursday in June 1864.

June 1864. Connexional Officers. R. Hurley, president of the Conference.

D. Cantlon, s		
J Hoidge, con	respond	ling secretary.
		lissionary Society.
E. Roberts, so		do.
H. Kenner, b		vard.
J. H. Eynon,	Chapel	secretary.
A. Gordon, se	ceretary	of Loan Fund.
H. Kenner,	do.	Preachors' do.
D. Cantlon,	do,	F'd f. preachors' children.
J. Pinch.	do.	Contingent F.
P. Robius,	do.	General treasurer.
1	District	Superintendents.
I. Chapple		Cobourg District.
D Hamber		Bowmanville do.
a		

R. Hurley.....Bowmanville do. J. Hoidge.....Exeter do. 1864. B. N. A.

rbrooke, C. E. ford. ham, C. E. attord. ls. onto. awa. unsville, C. E. igston. igston. ssawipl, C. E. gog, C. E. ibourne, C. E. odbridge. otland. dsprings. nusprings, en Sound, poy's Bay, anklin, C. E. nkleek Hill, rnla, etis, C. E. nrwick. instead, C. E. ckman's Corners. ockville. milla. towel ncardine. Intyre. ronto. mville, C. E. nebec, C. E. unilton. Il Ewart. owmanville. amesville. mark Village. non, C E. , Andrews, C. E. uthwold, orwichville. orgetown, mdon, bion, outreal antford. harge. ewmarket. hitby. est Arran, resden, ontreal, apstead, C anstead, C. E. ckman's Corners. oronto. auville, C. E. ora. ristian Island. ronto, pronto, , Catharines,

JRCH, C, W.

on the first Thursday

icers. nference.

tary. Society.

Fund. hers' do. preachers' children. ngent F. al treasurer.

ndents.

bourg District, wmanville do, xeter do,

ALMANAC. 1864.7

J. Williams..... Palmyra, do. U. S. Clark, A. Drond, Colwell, H. J. Peterboro'. Colwell, H. J. Mitchell, Doble, A. Dingle, Ebbott, H. Cleveland, U. S. Edwards, J. Calloden, Fruon, J. H. (sup'd). Terone, Jale, J. Warsaw, Gordon, A. Port Hope, Greene, T. Dingle, Ham, H. Perrytown, Harris, J. Ochiawa, Harris, J. Ochiawa, Inoper, J. Uxbridge, Hooper, J. Uxbridge, Hooper, J. Uxbridge, Hooper, W. London, Hull, T. R. Fenelon Falls, Hurley, R. Little Britain, Jolliffe, W. Yorkville, U. S. Jolliffe, W. Yorkville, U. S. Jolliffe, W. Yorkville, U. S. Jolliffe, W. West Chagrin, U. S. Kenner, H. Bowmanville, Kinsey, J. Exeter, Langdon, J. (sup'd). Columbus, Menner, M. Holmesville, Morris, A. (sup'd). Vabridge, Nott, H. J. National, U. S. Prett, M. Reach, Roacli, W. R. Hampton, Roberts, E. Exeter, Storens, H. Duffer, Vandon, U. S. Storens, H. Duffer, Vandon, U. S. Storens, H. Duffer, Vandon, West Chagrin, U. S. Storens, H. Duffer, Vandon, West, Chagrin, U. S. Storens, H. Duffer, Vandon, West, Chagrin, U. S. Storens, H. Duffer, Vandon, Wanilla, Whitoek, J. Wandon, Vandon, Vandon, Wando, Wade, W. Manilla, Whitoek, J. Wandon, J. S.

CLERGY OF CANADA.

BAPTIST MINISTERS IN CANADA.

*** The following list is made up without respect to the minor differences which distinguish various sections

of Evangelical Baptists. The Annual Meeting of the Freevill Baptist Confer-ence will be held in the Bethel Church, Simcoe, on tho W. Taylor, Aylmer, moderator.
 J. H. Bryant, Woodstock, secretary and treasurer.

Alexander, John	Montreal,
Anderson, A Anderson, W. K	Halloway.
Anderson, W. K.	Kemptville.
Andrews, L. L	Lynedoch.
Appleford, J. G	Townsend.
Arms, A. L.	Abbott's Corners.
Austermuchl, E	Wilmot
Austin, A	Simene.
Baird, J	Part Hone
Baker, S	Bayham
Baldwin, T	Vittoria
Barry, R.	. Dunlinm
Bates, J. M.	Mount Hosly
Beardsall, W.C.	Incomoli
Bedell, A	And a selected by the selected
Binga, A	
Blackmarr, H	Tank tank
Bodenbender, C	Tavistock.
Booker, Theoph	Bindrook.
Broadwater, P	Hamilton.
Brooks, James	Weston,
Brown, B. P.	
Caldicott, T. F., D.D	
Caldwell, W. A	Dundas.
Cameron, A. A	Woodviile.
Cameron, D	Tiverton.
Cameron, J	Beamsville.
. Cameron, Robert	
Campbell, A	Lochaber.
Carey, G. W. M., A.M	St. Catharines,
Carto, Benj	Brockville,
Chaudler, J	Coatleook,
Chute, A	Amiens,

Claule A 1	
	Ianover.
Clark E	ersevville
Clark 1	halph
Clark, the second secon	ine pri.
Clerinew, P., A.M.	aris.
Clutton, J	'ort Rowan.
Cook. R. B	inflivan.
Cooper J	Vylmer.
Corlott Thomas	Minda
Corrett, Inomas	
Crawford, John	neitennam.
Currle, D	Volverton,
Curtis, G. H.	silver Hill.
Cur N (Frough proachor)	Lantreal
Cyr, A. (French preacher)	atoliti i tasi.
Daugharry, G. A	anton.
Davidson, T. L., D.D	st. George.
Davis, S. H	Presden.
Demnsor J	t. Androws.
Denting Jamos	Waterford
Dockrey, antines	wateriord,
Donnocker, G	mremont.
Doyle, M	nuerkip,
Dowling, J. F	xbridge,
Drew. J.	outicook.
Dungan A	Carlunes
Duplan D	U. a la la la
pumop, K	wingnam,
Edwards, J	Brockville,
Elliott, Isaac	Mount Elgin.
Facey, A. M.	Norpeth.
Fenton, Jos.	Arkona.
Formuson I F	larnatón
Perguson, d. F	Datilita
rinen, John	orina.
Fitch, II	vingsville.
Fitch, H. P	Woodstock.
Folger S W	Delhi
Ford II C	Windham Contro
roru, II. tr	in munana Centre.
Forsyth, W	m-imch.
Fraser, W	Kincardíne,
Freeman, B.	Brockville,
Frize G P	'larement
Eve. DA DA	Wandstoole
F yie, A , A , D , D ,	W OOUSTOCK.
George, W	Louisville.
Gerrie, J	lnnerkip.
Gillies, A	Eaton.
Gilmour J	Peterboro
Coble I	Villa Nova
Cicole, D	v ma nova,
Gorme, W	Union.
Gooderham, J	York Mills.
Gostelow, D	Nilestown,
Grafftov 11	Owen Sound.
(Iron I (Bible Society Agent)	Montroal
Green, a. (Dible Society Agent)	in the second second
Grium, J	South Zorra.
Griffin, S	London.
Hall, J. P	Bayham.
Hammett James	Holland Landing.
Hannie I	Indorsall
11 alara de T	Conduction Discours
Halcroit, L	urieton Flace.
Hansbrow, Jos	Chatham,
Haviland, W	Burgessville.
Hazleton, W. P.	Bloomsburgh.
Handarson T	Porth
Homington P	Kingsville
Herrington, A	Kingsvine.
Hooper, W	Cantako.
Hurd, C	Hatley.
Hubbort W	Mayne.
Iler, Jacob	Colchester.
Iler, Jacob Islin, J. P	Colchester. Dumnyillo
Iler, Jacob. Islip, J. P.	Colchester. Dunnville. Clanmine
Iler, Jacob. Islip, J. P. Jackson, S.	Colchester. Dunnvillo. Glanmire.
Iler, Jacob. Islip, J. P. Jackson, S. Jones, W. II.	Colchester. Dumiville. Glanmire. Port Hope,
Iler, Jacob. Islip, J. P. Jackson, S. Jones, W. II. Jones, S.	Colchester, Duonville, Glanmire, Port Hope, St. Mary's,
ller, Jacob. Islip, J. P. Jackson, S. Jones, W. II. Jones, S. Kettle, J.	Colchester, Dunnville, Glanmire, Port Hope, St. Mary's, Iona,
Her, Jacob. Islip, J. P. Jackson, S. Jones, W. II Jones, S. Kettle, J. Kitue, J.	Colchester, Dunnville, Glanmire, Port Hope, St. Mary's, Iona, Dalesville
Her, Jacob. Islip, J. P. Jackson, S. Jones, W. H. Jones, S. King, J. King, J.	Colchester, Dunnville, Glanmire, Port Hope, St. Mary's, Iona, Datesville, Whithe,
Her, Jacob Islip, J. P. Jackson, S. Jones, W. H. Jones, S. Kettle, J. King, J. King, Jos.	Colchester, Dumwille, Glanmire, Port Hope, St. Mary's, Iona, Datesville, Whitby,
Her, Jacob. Islip, J. P. Jackson, S. Jones, W. H. Jones, S. Kettle, J. King, J. King, Jos. Kitchen, A. E.	Colchester, Dunnville, Glanmire, Port Hope, St. Mary's, Iona, Datesville, Whitby, Qrangeville,
Clark, A	Colchester, Diomville, Glanmire, Port Hope, St. Mary's, Iona, Dalesville, Whitby, Orangeville, Buxton,
Her, Jacob. Islip, J. P. Jackson, S. Jones, W. II. Jomes, S. Kettle, J. King, Jos. King, Jos. Kitchen, A. E. Lacey, W.	Colchester, Dimmville, Glanmire, Port Hope, St. Mary's, Iona, Jatesville, Whitby, Orangeville, Buxton, Claremont,
Her, Jacob. Islip, J. P. Jackson, S. Jones, W. H. Jones, S. Kettle, J. King, J. King, Jos. Kitchen, A. E. Lacey, F. Lacey, F. Lacey, M.	Colchester, Domniville, Glanmire, Port Hope, St. Mary's, Jona, Datesville, Whitby, Orangeville, Buxton, Claremont, Longneuil,
Lacey, W. Latleur, T. (French Preacher) Landon, W. H.	Claremont, Longueuil, Drumbo,
Latey, W. Latleur, T. (French Preacher) Landon, W. H.	Claremont, Longueuil, Drunzbo,
Latey, W. Latleur, T. (French Preacher) Landon, W. H.	Claremont, Longueuil, Drunzbo,
Latey, W. Latleur, T. (French Preacher) Landon, W. H.	Claremont, Longueuil, Drunzbo,
Latey, W. Latleur, T. (French Preacher) Landon, W. H.	Claremont, Longueuil, Drunzbo,
Latey, W. Latleur, T. (French Preacher) Landon, W. H.	Claremont, Longueuil, Drunzbo,
Latey, W. Latleur, T. (French Preacher) Landon, W. H.	Claremont, Longueuil, Drunzbo,
Latey, W. Latleur, T. (French Preacher) Landon, W. H.	Claremont, Longueuil, Drunzbo,
Latey, W. Latleur, T. (French Preacher) Landon, W. H.	Claremont, Longueuil, Drunzbo,
Latey, W. Latleur, T. (French Preacher) Landon, W. H.	Claremont, Longueuil, Drunzbo,
Latey, W. Latleur, T. (French Preacher) Landon, W. H.	Claremont, Longueuil, Drunzbo,
Latey, W. Latleur, T. (French Preacher) Landon, W. H.	Claremont, Longueuil, Drunzbo,
Latey, W. Latleur, T. (French Preacher) Landon, W. H.	Claremont, Longueuil, Drunzbo,
Latey, W. Latleur, T. (French Preacher) Landon, W. H.	Claremont, Longueuil, Drunzbo,
Latey, W. Latleur, T. (French Preacher) Landon, W. H.	Claremont, Longueuil, Drunzbo,
Latey, W. Latleur, T. (French Preacher) Landon, W. H.	Claremont, Longueuil, Drunzbo,
Lacey, W. Latleur, T. (French Preacher) Landon, W. H.	Claremont, Longueuil, Drunzbo,

McConnell, S. McDonald, P. McIntyre, A. McLaw, H. McNab, F. T., A.M. MeKee, Wm. Millar, Walter. Millar, Walter. Millar, G. Miller, G. Miller, G. Miller, G. Miller, G. Miller, G. Moore, G. Moore, G. Moulton, A. Moorton, A. Moothola, H. Noornandeau, L. (French Pr. Oakley, J. Owen, T. R. Painter, J. Patten, G. Perry, R. L. Pickard, J. A. Pickard, J. A. Pickard, J. A. Pickard, J. A. Pickard, Milliam. Piper, S. Pingsley, W.	. Port Burwell.
McDonald, P	Vernon, Fenelon Falls
McLean, H	. Linton.
McNab, F. T., A.M	. Picton.
leKee. Wm	Vankleek Hill.
lillar, Walter	. Mount Forest.
Alliard, Win	. Brampton. . Stanstead
Ills, T	. Dexter.
ne, W	.Nithburg.
oore, G	. Trecastle.
ulton, A	.Stanstead.
oniton, F. P ndgo E	Ottorvillo
tir, William	. Mount Forest.
lhern, D	. Kingsville.
rmandeau, L. (French Pr.)). Quebec.
kley, J	.Bronte.
ven, F. K inter J	. Falkirk.
itten, G	.Drumbo.
errin, C.,	. Houghton Centre.
skard, J. A	. Moore.
ekard, William	.Hornby.
per, S	. Cheanside
inboth, E	.Notfield.
ad, S	.Brantford.
id, II	. Erin.
co, Isaac J.	. Houghton Centre.
e, Seth C chardson, George	. Colborne, Strathroy
ndeau, T. (Fr. Preacher)	.Ste. Marie.
oerts, E	. Peterboro'.
gers, B. W.	.Virgil.
s, W. J	.Thurso.
wland. D. W	. St. Thomas.
rse, G. J	. Port Ryerse.
yer, C	. Eaton. . Fingal.
meider, H	. Berlin.
impton, Charles J	.Stratford.
pson, II. L.	. Chatham.
dair, D.	Lobo.
ith. A.	. west Arran. New Sarum.
ith, E	.Springford.
ifth, R. B	. Otterville.
inhoff, P	.Simeoe.
wart, A	Bentinek.
wart, W., B.A.	. Brantford.
lwell, T	.Sonth Cayuga.
one, J.W	. Qucenston.
pscott. S	.Port Hope.
lor, W	. Ayhner.
nkins, O	Woodstock
adwell, W. H	.Clear Creek.
nesdell, J. W	. Warwick.
mer, Ezra.	, West McGillivrav.
e, Thomas	. London.
mioon, J., jnn	, villa Nova. Hartford
ling, S	Missouri.
uite, D	. Vernonville.
uker, C	. wenand. . Elora.
itson, G	Sarnia.
atts, W. II	Kingston.
estover, N.	Widder.
rrin, C. rry, R. L. ekard, J. A. ekard, William. igsley, W. ainboth, E. ead, S. eddick, J. id, IL. id, IL. prese, G. werge, G. id, J. wess, V. J. pares, B. W. pares, B. W. pares, B. W. isse, W. J. isse, M. J. isse, W. isse, N. illiams, J. illiams, J.	Arkona.
lliams, J. N	Granby. Ingersoll
Ison, R. J., A.M	Hamilton.

Winterbotham, J.....Hornhy. Wright, D....Lindsay. Young, Z....Hatley.

CANADA CHRISTIAN CONFERENCE,

J. L. Russ, president, Grafton, Thomas Henry, treasurer, Oshawa. A. N. Henry, clerk, E. Oxford Centre.

Alger, ElishaCastleton,
Bradley, S. L
Churchill, Jehiel Brougham,
Churchill, James Oshawa.
Colston, G. WOshawa,
Earl, JohnGuysborough.
Early V () Swanty Charle Mich
Earl, N. C
Fowler, S. M Spring Arbor, Mich.
Garrett, Thomas Orono.
Graham, Jeremiah Queensville,
Hayward, Hiram Oshawa,
Hayner, CharlesDrayton.
Henry, ThomasOshawa,
Henry, Wm
Henry, Wm
Lumsden, WmOshawa,
Macklem, JohnGormley's Corners.
Morton, SquierEast Gwillimsbury,
Nichols, SylvanusEddystone,
Noble, John W
Noble Wm Eddatene
Noble, WmEddystone.
Russ, J. L Grafton.
Tatton, Jesse
Thomas, L. C Brooklin,
Thompson, J. S East Greet N. Y.
Vancamp, Jesso Bowmanvile.
Wade, J. F Gas Port, N. Y.
Whitfield, F. J Mount Vernon.
Wilson, H. IIQueenston,
Wright, RobertGormley's Corners.
tright, acoust and a second of the second of

EVANGELICAL LUTHERAN CHURCH.

The fourth session of Synod will be held on the last Wednesday of July 1864, at Elmira, Waterloo County, C.W.

F. Fishburn, president, Mapleville. F. Etringer, secretary, Phillipsburg. Prof. E. Schlüter, Toronto.

Behrens, Chr	Newstadt.
Bottger, A	
Gerndt, L. II.,	Pembroke.
Gerndt, C. B	
Hengerer, F. A	Sebringville.
Hunton, F. H	Williamsburgh.
Knehler, H. C	Tavistock.
Kaessman, C. J. A	Berlin,
Kuss, A	St. Catherines.
Muenzinger, F. W	
Rechenberg, C. F. W	Toronto.
Raw, L	Petersburgh.
Stahlschmidt, D	Heidelberg.
Wurster, E	Preston.
Schmidt, G Stahlschmidt, D	New Hamburgh. Heidelberg.

UNITED BRETHREN IN CHRIST.

- J. J. Glossbrenner, bishop. G. Plowman, chairman and presiding elder. H. Kropp, secretary to Annual Conference. A. B. Sherk, missionary secretary, and treasurer.

					•	• ·		
Bowma	m.	J.	в			.Berlin,		
						.Shetlield.		
Downe	y,	S. 1	L			. Freeport. . Churchville,		
Glossbi	ren	net	. J.	J		Churchville,	Va.	

Glossbrenner, J.J	Churchville, V
Gottwolt:, A. Z	IIanover.
Holmes, J. H	Dunnville.
Kropp, II	Port Elgin.
McKeddie, D	Hanover.
	Dunnville.
More. C.	Beverley.
	Beverley.
Mosher, J. G.	Sydenham.
Plowman, G	Shetlield.
Schlitcher, J. B	Blair.

fornby. indsay. latley.

ONFERENCE,

awa d Centre. astleton. ddystone. rongham, shawa. uysborough. warty Creek, Mich, pring Arbor, Mich, rono, neensville. shawa. rayton. shawa, espeler, ouffville, shawa, ormley's Corners, ast Gwillimsbury, ddystone, onnt Vernon. ddystone. rafton, eswick, rooklin, ast Greer N. Y. owmanvile, as Port, N, Y. ount Vernon. ucenston. ormley's Corners.

AN CHURCH.

ill be held on the last ra, Waterloo County,

/ille. burg.

wstadt. milton. mbroke. itchell. bringville. illiamsburgh. vistock. rlin. . Catherines. ronto. tersburgh. w Hamburgh. idelberg. eston.

IN CHRIST.

siding elder. Conference. ry, and treasurer. rlin. effield. eport. urchville, Va. nover. nnvillo. rt Elgin. nover nnville. verley. erley. lenhim. flield. tir.

ALMANAG. 1864.]

EVANGELICAL UNION.

AMERICAN BRANCH.

Conference to meet in Toronto, C.W., on the first Wednesday of July 1894. Rev. G. Anderson, president, Huntingdon. James Robertson, sceretary, Toronto. Alexander Gemmel, Mission-sceretary, Toronto. Dr. Jos. Howson, treasurer, Toronto. Rev. James Howie, missionary.

EVANGELICAL ASSOCIATION.

Rev. Joseph Long, bishop. Rev. W. W. Orwig, bishop.

Presiding Elders.

J. D. Yenney, Hamilton District. S. Weaver, Waterloo District.

Alles, Peter......Sebringville. Bechtel, J.....Carrick. Buesh, G. F.....New Hamburg. Dippel, D.....Morriston.

Fisher, D. Rainham. Fry, T. South Cayuga. Grenzebach, J. Clinton. Goetz, J. Sebringville. Herrman, L. Sebringville. Iterrman, L. Sebringville. Kacehie, J. New Berlin. Kropp, S. Hay. Lerch, Jesse. Markham. Leard, J. Woolwich. Miller, J. Woolwich. Morley, St. Itatho. Nash, J. Clinton. Kothaermel, L. Hespeler. Staebler, J. G. Carrlek. schmidt, Um. Hamilton. Schwadd, Wm. New Hamburg. Schwadd, Wm. Normanby. Saner, W. M. II. Willoughby. Werner, II. Port Elgin. Whittington, William. Markham. Wuldtang, L. Wallace. Wurkler, Ph. St. Jacobs. Fisher, D Rainham.

NEW JERUSALEM CHURCH OF CANADA.

Rev. Adam Ruby, president, Berlin. Rev. F. W. Turk, sccretary, Berlin. Rev. H. S. Huber, treasurer, Berlin. Gould, Edwin......Montreal. Turk, Fred. W.....Berlin. Saul, Richard.....Strathroy.

MILITARY DEPARTMENTS-CANADA.

HEAD QUARTERS, MONTREAL.

The Right Hon. Charles Stanley Viscount Monck, Baron Monck of Ballytrammon, in the county of Wex-ford, Governor General of British North America, and Captain General and Governor in Chief in and over the Provinces of Canada, Nova Scotia, New Brnns-wick, and the Island of Prince Edward, and Vice Admirul of the same, &c., &c., &c., Commander in Chief. Military Secretary.-Lt. col. the hon. R. Monek, Coldstream Guards; col. J. Irvine, provincial aidede-camp.

Lt. General Sir W. F. WILLIAMS, Bart., K.C.B., commanding the forces in British North America; colonel the hon. R. Rollo, military secretary; captain R. Grant, R. E., and captain F. de Winton, R. A., aides-de-camp.

Military Secretary's Department.—J. R. Spong, chiof clerk; P. Lawlor, R. G. Greig, clerks; sergeant major M. Riordan, military clerk first class; Robert Dalgleish, office keeper; J. McFarlan, messenger.

Major General and Staff.-Major General the hon. J. Lindsay, commanding brigade of Guards, Lower Canada district; captain the hon. C. G. C. Eliot, Grenadier Guards, aide-de-camp; captain P. Seymour, Coldstream Gnards, brigade major.

Coldstream Gnards, brigade major. Adjutant General's Department.-Lt.col. J. Connolly, unattached, deputy adjutant general; major W. Bel-hurs, unnttached, assistant adjutant general; captain J. Pope, h. p., 6th foot, town major; W. M. Wright, first clerk; P. Walsh, second clerk; sergeant major Snas-dell, military clerk first class; color sergeant J. Dillon, town major's clerk; Wm. Rowan, townsorgeant; An-drew Elliott, messenger.

Inspector of Musketry for North America.-Captain R. Lacy, 33d regiment.

R. Lavy, Su Tegment. Quartermaster General's Department.—Col. Lysons, C. B., unattached, deputy quartermaster general; It.-colonel G. J. Wolseley, h. p., 90th foot, assistant quar-termaster general; bt. major R. H. C. D. Lowe, Gren-adier (Juards, deputy assistant quartermaster general; N. H. Hughes, chief clerk; sergeant major A. Mitchell,

first elass military elerk; sergeant M. Moran, military clerk second elass; John Reid, messenger.

Leas second class; John Reid, messenger. Head Quarters Royal Engineers' Office.—Colonel Ford, commanding Royal Engineers; Captain Stot-herd, assistant commanding Royal Engineers; T. F. Handon, first class elerk of works; C. Walkem, sur-veyor and dranghtsman; James Kerr, senior and first class elerk; John Gardiner, second class elerks; J. Col-lard, second class elerk of works; James Robertson, office keeper. office keeper.

District Branch.—Captaln W. H. Noble, district royal engineer; R. C. Price, J. J. Robertson and J. H. Satterthwaite, licutenants; Wm. Wheeler, second class elerk of works; G. H. Peake, second class clerk; Alfred Bailey, temporary clerk of works: J. Ross, messenger,

Quebec.-Lt. col. Hassard, commanding R. E.; H. W. Head, second class elerk of works; J. H. Oakes, clerk second class; temporary clerk of works, L. Muc-Lean; clerk, R. T. Harris; offico keeper, E. Lennon.

Kingston.-Lieut, Geo. S. Berkeley, R. E.; A. Kemp, third class clerk of works; office keeper, R. Goodfellow.

Toronto.—Bt. col. C. D. Robertson, R. E.; Lieut, H. F. Turner, R. E.; John Grand, temporary clork of works; T. B. Harper, first class clerk.

Hamilton.-Lieut. Armstrong; John Grist, tempo-rary clerk of works.

London .- George II. Stuckes, second class clerk of works.

Works. Commissariat Department.—F. B. Archer, deputy commissary general and comptroller of army expendi-ture; J. B. Price, assistant commissary general and military accountant; II. J. Brownrigg, assistant com-missary general and store accountant; W. M. Rogers, assistant commissary general; M. Winter, A. M. Fest-ing (St. Johns), Archer and Madden, deputy assistant commissaries general; lient. Mylins, 47th regiment, in charge of look-ont party attached to commissarlat; C. Woodley, Wm. Palmer, J. Ballard, J. R. Ballard, com-missariat clerks; J. B. Forrest, writer; R. Moor and J.

MILITARY DEPARTMENTS-CANADA.

Reid, asst. storekeepers; G. Norris, E. Connor, mes-sengers; Michael Tessier, laborer.

Quebec Commissariat .-- Assistant commissary general Plant; dep. ass't com. gen. Rattle; act'g dep. ass't com. gen. Lowder; clerk, T. Dickinson; storekeeper, J. Devlin; ass't storekcepers, M. Tessler, J. Colston, T. Trumble.

Trumble. Kingston.—Ass't com. gen. Swan; acting dep. ass't com. gen. Gibbs; storekeeper, P. Lenen; ass't store-keeper, J. F. R. Comer. Toronto.—Ass't coms. gen. Gardiner and Suther-hand; acting dep. ass't com. gen. Warnford; store-keeper, J. Christie; issuer, P. Schonten. Mamilton.—Dep. ass't com. gen. Now. London.—Ass't com. gen. Lundy; dep. ass't com. gen. Exiting.

gen. Estridge.

gen. Estridge. Medical D-partment --W. M. Mnir, inspector gene-ral of hospitals; T. W. Barrow, T. McVitty Lloyd, sur-geon majors; J. E. Moffatt, staff surgeon; staff assist-ant surgeon II. Forguson; J. Spencely, secretary to inspector general; William Illekoy, messengor. M. S. Meadows, Royal Canadian Rifles, Chambly. S. A. S. Ramsay, Isle aux Noix. St. Johns.-Staff ass't surgeon St. John Killery. Quebec.-Staff surgeon major Barton; staff surgeon Jamicson; apothecnry, H. L. Harvey. Kingston.-Staff surgeon major Taylor; staff ass't surgeon Guscoirne.

Toronto.—Stall'sargeon major Vere Webb; staff ass't surgeon Hinde, O'Brien, Hunt, and Martin.

Purveyors' Department.—Ed ward Morris, principal purveyor to H. M. forces; R. H. Stewart, A. Hender-son, deputy purveyors; P. Murphy, messenger. *Quebec.*—W. R. Knye, purveyor's clerk. *Toronto.*—C. Hammond, deputy purveyor.

Chaptain's Department, --Roy T. H. M. Bartlett, M. A., chaplain to H. M. forces; rev. Mr. Fraser, Presbyterinn officinting elergyman; rev. P. Dowd, Roman Catholic officiating elergyman. *Quebec.*--D. Robertson, second class. *Kingston.*--W. R. Soott, first class. *Toronto.*--G. S. Williams, fourth class. Clargyman of different domain a fluors softing as offi-

Clergymen of different denominations, acting as offi-

eiating chaplains throughout the Province. Major Campbell, superintendent of military prisons in Canada.

Military Storekeeper's Department -A. Gun, deputy

Affiliary Storekeeper's Department —A. Gun, deputy superintendent of stores; Edw. Wilgress, Samuel O. Rogers, deputy assistant superintendents of stores; J. Dawson, second class military clerk. *Quebec.*—W. H. Tapp, ass't supt. of stores; military store clerk. Alex. Walker, third class. *Kingston*.—Ass't supt. of stores, E. Fayrer. ass't supt. of stores, G. S. Hoseason.

published Census Returns of 1861.

French origin,

Other origins,

Barrack Department.—Captain Edw. Wolch, bar-rack master; Robert Duncan, superior barrack ser-geant; Frederick Finlay, barrack sorgeant; B. Han-lon, barrack laborer.

General Statistics of the City condensed from the

.....

Total....

.

Natives of England.....

" Scotland..... " Ireland....... British origin, Lower Canada.....

Ĩdo.

do

Upper Canada.....

France.....

Germany..... United States

Other Countries.....

Population in 1852..... 57,715 '' in 1861..... 91,006

Quebec.—Capt. Shrapnell, barrack master. Kingston.—R. T. West, esq., acting barrack master. Toronto.—J. Holmes, acting barrack master. Hamiltou.—W. B. Ellot, acting barrack master.

London .- Lleut. col. K. Fitzgerald, acting barrack master.

REGIMENTS IN CANADA.

Royal Artillery, col. F. Danlop, C.B., commanding ; captuln J. A. Wilkinson, R.A., brigade-major, Royal Engineers, captuln Maquay, commanding 15th Koyai Engineers, eapland, and r Fran. D battery, 4th brigade, major Fran. H battery, 4th brigade, major Smyth. 10th brigade, col. Dunlop. 3d batt. Military Train, major VeCourt.

1st Batt. Grenadier Guards, Wm. de Horsey, lient. col. commanding. 2nd Batt. Scots Fusilier Guards, Frederick Stephen-

2nd Datt. Scots Fishing Guards, Frederick Stephen-son, col. commanding. 30th regiment, col. T. H. Pakenhani. 60th Rifles, lieut.-col. Robt. B. Hawley. Commissariat Staff Corps, deputy ass't com. gen. Madden, commanding detachment.

Army Hospital Corps, Ed. Morris, P. P., paymaster,

Quebec.—Royal Artillery, bt.-col A. Benn. 1st Batt. 17th regiment, col. W. Gordou. 62nd regiment, hout.-col. W. Lennox Ingall. Col. A. Benn, R. A., commandant; capt. Knight,

town major.

Kingston.--Royal Artillery, bt.-col. A. G. Burrows. 47th rogiment, lieut.-col. R. W. Lowry. Detachment Canadian Rifles, capt. Campbell.

Col. Burrows, R. A., commandant; capt. P. Geraghty, town major.

Toronto .- Major-General G. T. Napier, C.B., commanding Upper Canada district,

manding Upper Canada district.
Aide-de-camp, lient, J. F. Bell, 47th foot.
Brigade major, capt. T. E. A. Hall, 49th foot.
Royal Artillery, lient.-col. R. F. Mountain, command-ing R. A.; adj., capt. Torraino, N. A.
Royal Engineers, col. C. D. Robertson.
Military Train, engt. Morrison.
Ist Batt. 16th regiment, lient.-col. G. J. Poacocke.
It. col. C. D. Robertson. W. K. commendent for the second context.

Bt. col. C. D. Robertson, R. E., commandant; fort adjutant, lient. Harvey, R.A., acting.

Hamilton.-Royal Artillery, lieut. col. D. E. Hoste, C.B., commanding R. E.; lient. Armstrong, R. E. Queen Consort's Own Rifle brigade, col. Lord Alex.

Russell.

London. -- Royal Artillery, captain H. L. Balfour. Military Train, captain Powell. 63rd regiment, licut.-col. W. F. Carter.

Head quarters, Royal Canadian Rifles, lieut.-col. J. G. Grant

Licut. Nelson, R.A., acting town major.

CITY OF MONTREAL,

4,394

14,469 21,647

42.886

1,208

1,706

91.006

121

184 363

793

Religious Denominations.

Roman Catholies	66,099
Church of England	10,073
Church of Scotland	3.848
Canada Presbyterian Church	4.936
American Presbyterians	422
Weslevan Methodists	3.131
Episcopal Methodists.	818
New Connexion Methodists	245
Baptists	624
Jews	398
Congregationalists or Independents Unitarians.	624
Unitarians	468
Lutherans	304
Other Religions	120-
No Religion.	52
	91,006

Increase in 9 years..... 82,291 Continuation of the City Suburbs outside the City Boundary, from a Return furnished... 10,433

Total..... 101,439

SUPERINTENDENT OF FISHERIES FOR L. C.

Richard Nettle, 4 St. Ursule st., U. T., Quebeo.

1864. В. н. д.

k master. 19 barrack master. 19 nuster. nrack master. Id, acting barrack

ADA.

B., commanding; ade-major. , commanding 15th

n. yth.

Court. . de Horsey, lieut.

rederick Stephen-

ını. wley. y ass't com. gen.

, P. P., paymaster. A. Benn. ordon. nox Ingall.

mt; capt. Knight,

I. A. G. Burrows. owry. Campbell. aut; capt. P. Ge-

apier, C.B., com-

th foot. l, 49th foot. suntain, command-A. tson.

G. J. Peacocke. commandant; fort . col. D. E. Hoste, nstrong, R. F., le, col. Lord Alex,

H. L. Balfour.

rter. litles, lieut.-col. J

najor.

ons. 66,099 • • • • • • • • • 10,073 $3,848 \\ 4,936 \\ 422$ 3,131 318 245 624398 624 468 304 120 52 91,006

IES FOR L. C. T., Quebec.

ALNANAC. 1864.]

THE BAR OF LOWER CANADA.

THE BAR OF LOWER CANADA.

DISTRICT OF MONTREAL.

17. 26

Council.-C. A. Leblanc, batonnier; T. W. Ritchie, syndic; V. P. W. Dorion, treasurer; Med Marchand, secretary; Louis Bélanger, S. Bethune, H. Stuart, J. Doutro, John J. Day, A. Robertson, A. Cross, R. Laflamme.

Board of Examiners.-Robt. Mackay, A. Robertson, F. P. Pominville, J. Doutre, Rouer Roy, W. Dorion, F. Cassidy, Hugh Taylor, J. J. Day, Gedeon Onimet, A. Morris, T. W. Ritchie.

	Dute		Dato
MEMBERS.	of Com-	MEMBERS.	of Com-
	mission.		mission.
Hon, A A, Dorion Hon, Geo, E, Cur- tier, Q. C. Hon, J. Rose, Q. C C. J. Laberge, Q. C Hon, J. J. C. Ab- bott, Q. C. Hon, L. S. Morin, Q. C. Heury Driscoll, Q. C. S. Cherrier, O. C	Jan, 1832	Louis Betournay	Feb. 1849
Hon. Geo. E. Chr-	Nov 1825	Lohn Campball	Apr. 1849 May 1840
Hon J Rose O.C	101.1000	William A. Bates	May 1849
C.J.Laberge, O.C	Sept.1842	John Bates	July 1849
Hon. J. J. C. Ab-	Nov.1848	R. Laflaunme,Q.C	Oct. 1849
bott, Q. C.	Oct. 1847	V. P. W. Dorion	June1850
Hon. L. S. Morin,	1.1. 1079	F. Ponniville	July 1850
Q. C. Houry Driscoll	r eb. 1655	M V Numonvillo	Aug 1850
O.C.	May 1823	J. C. A. Mondelet	Sept 1850
Q. C. C.S.Cherrier,Q.C	Aug.1822	John Popham	Oct. 1850
Frederick Gritlin,	0	J. J. E. Bibaud	Sept.1850 Oct. 1850 Nov.1850 Nov.18 0
Q. C.	Dec. 1824	S. W. Dorman	Nov.18 0
Hy. Judan, Q. C.	May 1829	G. Lananino	Mar.1851
E Cartor O C	Fob 1845	Alex Morris	Apr. 1851 July 1851
John J. Day, O.C.	June1834	Wm. B. Lambe	Sept.1851
Henry Stuart, Q.C	Nov.1837	Charles J. Dunlop	Oct. 1851
Jos. Dontre, Q. C	Apr. 1847	Joel C Baker	Oct. 1851
Frs. Cassidy, Q. C	Aug. 1848	J. M. Desjardins	Dec. 1851
Q.C. Heury Driscoll, Q.C. C.S.Cherrier,Q.C. Fredoilek Griffin, Q.C. Hy, Judah, Q. C. N. Dumas, Q. C. John J. Day, Q. C. E. Carter, Q. C. Jos. Dontre, Q. C. Jos. Dontre, Q. C. Frs. Cussidy, Q. C. T. S. Judah John Bleakley Thomas Nye J. P. Sexton W. Vondenvelden Hugh Taylor II. O. Andrews C. O. A. Turgeon E. D. David Wun, F. Colin F D. Cartier R. A. Hubert P. deBoneherville Robert Mnekay Murdoch Morison Joseph Delagrave A. Robertson J. Rouer Roy A. R. Cherrier Jules Lamothe Alex Deseve Alexander Cross S. Bethune C. Glackmeyer Mordo Melver	Aug 1895	W. W. Robertson	Dec. 1851 Apr. 1852
Thomas Nye	Dec. 1827	Jean P MacKay	Sept.1852
J. P. Sexton	Feb. 1827	T. K. Ramsay	Oct. 1852
W.Vondenvelden	Feb. 1828	Louis Belnuger	Oct. 1852
Hugh Taylor	Nov. 1829	OA R ditLatlèche	Feb. 1853
II. O. Andrews	Dec. 1830 Dec. 1830	Dovie R. Turcot	Feb. 1853
E D David	July 1832	D G D Boudy	Apr. 1853 Sept.1853
Wm, F. Coffin	Nov. 1835	Jean O Benoit	Oet. 1853
F D. Cartier	Jnn. 1836	Edmund Barnard	Oct. 1853
R. A. Hubert	Apr. 1836	A. A Dumesuil	Jan. 1854
P. deBoncherville	Jan. 1837	L.W.F. Marchand	Oct. 1853 Jan. 1854 Feb. 1854 Feb. 1854
Murdoch Morison	Nov 1838	George B. Cramb	June1854
C A. Leblanc	Sept.1839	Joseph A. Deloy	Dec. 1854
Louis A. Olivier	Dec. 1839	Jos M. Loranger	Dec. 1854 Apr. 1855
John Monk	Jan. 1841	William A Bovey	1une1855
In, J. Ibnoison	April 1841	P A Fautoux	Oct. 1855 Dec. 1855
A. Robertson	Sept.1841	J. F. Destivières	Dec. 1855
J. Rouer Roy	Feb. 1842	A. Filiatreault	Mar, 1856
A. R. Cherrier	Mar. 1842	Alexis St. Amund	May 1856 Oct. 1856
Jules Lamothe	May 1842	Charles Marcil	Oct. 1856
Alex, Deseve	May 1819	H L Snowdon	Dec. 1856
S. Bethune	May 1843	Louis A. Jetté	Jun. 1857 Feb. 1857
C. Glackmeyer	Sept.1843	S. Lesage	Mar. 1857
M. Laframboiso	Dec. 1843	J. Duhamel	Apr. 1857
	Feb.1844	S. Lesage J. Duhamel II. R. Vallières de St. Réal	
Gédéon Onimet J. R. Berthelot	Aug.1544 Sont 1814	Dupper Browno	Apr. 1857 July 1857
C. R Bedwell	Sent.1844	Med Marchand	Sept.1857
Eaclide Roy	Jan. 1845	II. R. Vallières de St. Réal Dunbar Browne Méd. Marchand P. D. Heyneman W. F. Gnirdner Lonis Beaudry J. A. Bello	Nov. 1857
P. R. Lafreuayo	Sept.1845	W. F. Gnirdner	Jan. 1858
Eugène U. Piché	Mar. 1846	Louis Beaudry	Feb. 1858
C. Dunkin	July 1840	J.A. Belle	Mar. 1858
George Macrae J. R. Fleming	Mur. 1847	Paul Donis	Mar. 1858
Maglaine Louotat	Sept 1847	J.A. Belle J.K. Elliot Paul Denis James G. Daý	Mar. 1858 Apr. 1858
Magloire Lanetot Bernard Devlin	Oct. 1847	L.O. Loranger	May 1858 May 1858 May 1858
Charles Daoust	Oct. 1847	D.H.Senecal	May 1858
P C Durangeau	F CD. 1848	J. B. Bourgeois	Mny 1858
R. Macdonnell	June1818	Edward Frasor	June1858 July 1858
Henry W. Austin P. C. Duranceau R. Macdonnell F. W. Torrance	June1848	Junes G. Day L. O. Loranger D. H. Senceal J. B. Bourgeois V. P. H. Bourgeau Edward Fraser J. L. Decary Adolph Germain Peter Ryan Leain Lodoin	July 1858 Sept 1858 Sept 1858
Marcus Doherty	July 1848	Adolph Germain	Sept 1858
Alex. Stevenson	Dec. 1818	Peter Rynn	Schr1999
L. D. René Cotret	Jan. 1819	Isale Jodoin	Sept.1858

THE BAR OF	LOWER	CANADAContin	ued.
N EM BERS.	Date of Com- mission.	NEMBERS.	Date of Com- mission.
G. A.Champagne	Nov. 1858	T. D. Metice L. T. Law Jos. Lacrolx J. B. Duverger A. Brunet J.S. Cominvillo S. Gauthier A. Branchaud S. B. Naglo J. P. Carreau D. Beaupré	Dec. 1861
Maxime Gareau	Apr. 1859	L. T. Law	Jan. 1862
L. R. Church	Feb. 1869 Mar 1859	J. B. Duverger	Feb. 1862 Mar. 1862
J. P. Falkner J. A. Foisy	Mar. 1859	A. Brunet	Apr. 1862
G. Desbalats, jr.	Mny 1859	La. Pominvillo	May 1862
Z.Gauthier	June 1859	S. Ganthier	May 1862 May 1862
F.J.D. Rieard S.D. Rivard	June 1859	S. B. Nucle	1000
C. A. Pariseault	June1859	A. D. Anglo Y. P. Carreau (D. Beaupró Alp. DesjardIns (C. Vincent Irvine Allen John P. Kelly A. Fontaho Y. B. Sicotto Y. B. Sicotto Y. B. Sicotto (Charles Dorion Sevère Théberge James Knby F. Gnenetto P. W. Terrill G. Mireault L. U. Fontaine J. N. A. MacKay I. G. Ascher	June18-2
John L. Morris	June1859	D. Beaupré	June1862
Erneste Racicot	June 1859	Alp. Desjardins	June1862
J.G.Dnly L.D.Richard	Ang. 1859	Irvine Allen	June1862 June1862
L D. Richard T. Larose	Oct 1859	John P. Kelly	June1862
E.Kemp	Oct. 185!	Louis Joubert	June1862
R.A. Leach LouisF.B. Masson	Oct. 1859	A. Fontaino	July 1862
M. Charpentier	Nov. 1859	J.E. Pouliot	Aug 1862 Aug 1862 Aug 1862
A Moilloun	Nov.1859	Charles Dorion	Aug.1862
B T. Do Montiguy	Dec. 1859	Severe Theberge	Aug.1862
Joseph Bossé Corne Morrisset Chas. P. Pelletier	Jan 1860	F Guenetto	Ang.1862
Chas. P. Pelletier	Jan. 1860	F.W.Terrill	Ang. 1862 Sept 1862
M.C. Desnoyers	Feb. 1860	G. Mireault	Sept.1862
G.H. Monk	Mar. 1860	L.U.Fontaine	Sept.1862
P.B. DelaBruère	Mar. 1860	J.N.A. MacKay	Sept. 1862
P.A.Casgrain J.A.Mousseau	Mar 186	I. Royal	Oct. 1862 Oct. 1862
Med. Lanctot	May 1860	D.S. Leach	
H.A. McCov	May 1860	I. G. Ascher J. Roval D. S. Leach J. A. Perkins S. Pagnuelo	Oct. 1861
Thomas J. Walsh L. Labelle	June1860	S. Pagnuelo	Oct. 1861
11. Carden	July 1860	R. N. Hall	Oct. 1861
George li Baker	Sept.1860	P. A. A. Dorion.	Dec. 1862
E. Desrosiers	Sept.1860	G. Trudeau	Dec. 1862
Désiré Girouard	Oct. 186	P.G.K.Houghton	Dec. 1862
J.B Normandeau L.W.Sicotte	Oct. 186	A. Lacoste	Feb. 1863
ra inesaen	Oct. 1860	L. F. Morsson	Feb. 1863
J. R. McLaren	Oct. 1864	R. A. Bethune	Mar. 1863
J.P. Sexton, jr. P. Bachan	Dec. 186	O. Beandry	Mar.1863
T.C.De Lorimica	Jan. 1861	J. J. Curran	Mar. 1863
L.J. GHIDOFG	Jan, 1861	F. X. Girard	Apr. 1863
John Danlop	Jan. 1861	Jos. LeBlanc	Apr. 1863
Chas. Desaulniers John Aylen	1 Peb. 1861	G D'Orsonnens	May 1863
Jules Chevalier	May 186	II. Hudon	May 1863
Jules Chevalier M.F Colovin P. Vandal	June1861	J. J. C. Wurtele.	May 1863
P. Vandal T. Desnoyers	July 1861	L. G. Loranger.	June1863
J L.B.Desrochers	any 1861	M Tait	June1863
Louis Armstrong	Ang.1861	E. Sabourin	June1863
B J A.Globensky A.P.Ouimet	Sept. 1861	Chs. de Montigny	June1863
A.P.Ouimet N. II Driscoll	[Sept.186]	C. A. Vilbon	June1863
N. II Driscoll Achille Bastien	Sept. 186	Geo. Doak	July 1863
E.L. De Bellefeu-	Sept.1861	S'nislas Lefebvre	July 1862
ille	Nov.1861	J. T. Beique	July 1863
C. A. Rochon Jos. Roy F. X. Mathieu	Nov.1861	Elie Auchiro	July 1863
F. X. Mathlen	Dec 1861	J. B. Bronssonn	Ang 1862
Z. Roussillo	Dec. 861	Gonsalve Doutre	Sept 1863
D. Forget	Dec. 1861	L. N. Bourgoin.	Sept 1863
C. Boucher	19ec. 1861	J. C. Lacoste	Sept 1863
J. A. Chapleau F.X.A. Trudel	Dec. 1861	 D. S. Leach J. A. Perkins S. Fagnuelo H. Juvert R. N. Hall P. A. A. Dorion. G. Trudeau J. G. K. Houghton M. C. Cownn J. G. K. Houghton R. C. Cownn A. Lacoste A. Lacoste J. K. Morsson K. A. Bethunc J. Curran J. C. Yerranit J. Curran J. C. Yerranit J. Curran J. S. LeBlanc J. Curran A. Ruby. G. D'Orsonneus, H. Hudon J. J. C. Wurtele, L. G. Loranger., F X. Girard Sabourin Suborrin	Sept 1863

QUEBEC BAR.

Hon. F. Lemieux, bàtonnier; C. G. Holt, syndic;
Jacques Malonin, treasurer; M.A. Plamondon, secretary; T. Fonrnier, G. Irvine, J. B. Rhéaume, J. B. Parkin, N. Andrews, Pierre Légaré, Charles Secretan, II. G. Joly, conneil.
Hon. H. Black, Dunbar Ross, G. Okill Stuart, G. W. Wicksteed, Sir N. F. Belleau, Hon. F. X. Lemieux, Charles Panet, Hon. Charles Alleyn, Queen's Counsel; B. C. A. Gazy, August 7, 1822; Frederick Andrews, May 7, 1823; Simón Leibérre, December 7, 1831; Edward L.

7, 1828; Siméon Lelièvre, December 7, 1831; Edward L.

THE BAR OF LOWER CANADA .- Continued.

PUBLIC NOTARIES.

QUEBEC.

Board of Notaries.—A.B. Sirois, J. Petitclerc, Jos-Laurin, W. Bignell, E. G. Cannon, Alex. Lemoine, W. Launière, Et. Simard, N. M. D. Légaré, A. G. Tonran-gean, G. Larue, Ed. J. Langevin; Officers.—A. B. Sirois, president; N. M. D. Légaré, secretary; J. Laurin, treasurer; G. Larue, syndie.

Notaries practising at Quebec, with the date of their commission.

Ed. Glackmeyer, December 11, 1815; L. T. Macpherson, April 23, 1816; L. Panct, October 30, 1819; M. Tessier, June 10, 1820; E. B. Lindsay, January 13, 1823; R. G. Belicau, December 12, 1827; A. B. Sirois, July 29, 1828; G. Guav, November 6, 1829; Alex. Fraser, November 7, 1830; Jos. Petitelere, December 15, 1836; Amable Bélanger, May 30, 1832; E. G. Caunon, May 9, 1834; Ed. Tessier, May 31, 1834; J. Childs, June 14, 1834; Ed. Légaré, October 16, 1835; L. Prévost, November 11, 1835; F. L. Gauvrean, September 12, 1838; W. Bignell, 20cember 20, 1839; J. G. Claphan, March 2, 1839; J. S. Laurin, August 20, 1849; Alex. Lemoine, January 14, 1840; Frs. X. Larue, July 20, 1849; Chs. Cinq-Mars, 1843; N. Fages, June 8, 1846; W. Launiére, June 14, 1846; Ed. Glackmeyer, December 11, 1815; L. T. MacpherII. Boldue, December 2, 1847; Ph. Huot. April 10, 1848;
Frs. Huot, November 7, 1849; N. H. Bowen, February 4, 1850; P. G. Huot, February 4, 1850; L. Falardeau, May7, 1850; C. Parcut, May 7, 1850; A. Voeelle, November 6, 1850; I. E. Lemoine, February 3, 1851; F. Langlois, August 4, 1851; L. O. Bernier, August 4, 1851; F. Langlois, August 4, 1851; L. O. Bernier, August 4, 1851; W. D. Campbell, February 3, 1852; S. J. Glackneyer, May3, 1852; P. A. Shaw, November 19, 1853; N. M. D. Lécaré, May 7, 1885; J. G. Louidsay, August 6, 1855; A. G. Tourangeau, November 6, 1855; G. Larue, February 4, 1856; Jacq. Auger, February 1, 1856; J. M. Durveau, May 6, 1855; J. Doyle, August 2, 1856; A. G. Bussière, August 3, 1857; F. H. J. Langevin, December 3, 1858; C. Tossier, May 3, 1855; J. B. Deláge, February 6, 1860; C. Has, Lespérance, May 7, 1800; B. S. Prior, May 7, 1800; J. S. C. Hoert, Nerg, Newmber 5, 1860. E. L. Giroux, February 4, 1861; Chas. R. Michaud, May 13, 1862; J. Can Bite. Matte, November 4, 1862. ber 4, 1862,

PUBLIC NOTARIES.

MONTREAL.

Notarial Board.-D. E. Papineau, president; H. Lappare, secretary; C. F. Papineau, treasuror; E. Melntosh, syndic.

N. G. Bourbonnière, J. A. Labadie, J. Belle, D. E. Papineau, C. F. Papineau, J. E. O. Labadie, M. A. Girard, J. N. A. Archambault, L. Archambault, C. Germain, J. S. Hunter, F. Geoffrion.

Germain, J. S. Hunter, F. Geoffrion.
Public Notaries of Montreal.—A. Archambault, J. Aussem, S. C. Bagg, P. J. Beaudry, R. Beanfield, C. E. Belle, N. Bourbonnière, T. B. Bourbonnière, T. B. Bourbonnière, T. B. Bourbonnière, T. B. Bourbonnière, M. Content, G. Dagen, A. D'Amour, G. D'Eschambault, O. J. Dovlin, E. D. D'Orsonnens, T. Doncet, F. T. Durand, W. Easton, L. J. Fortier, E. Guy, P.M. Guy, R. Hall, L. C. Hétu, J. B. Honlé, J. S. Hunter, J. Gabba, J. C. Griffin, E. Guy, P. M. Guy, R. Hall, L. C. Hétu, J. B. Honlé, J. S. Hunter, J. H. Joban, J. A. Labadie, J. Labelle, J. O. Labranche, P. Lacombe, C. H. Lamontague, H. Lapapare, L. A. H. Jatour, A. G. J. Lovert, W. F. Lichthall, A. Jlonais, L. S. Martin, P. Mathieu, E. McIntosh, A. Mercile, E. Morsaier, L. A. Moreau, C. F. Papineau, D. E. Papineau, A. A. Pellerier, G. Peltier, W. Ross, F. Rientard, M. H. Sanborn, J. Simard, N. C. Speuard, C. A. Terroux, Z. J. Truteau, J. D. Vallée, J. M. Valois, J. B. Varin, G. Weeke, H. B. Wright.

COMMISSIONERS AND PUBLIC BOARDS. OUEBEC.

Commissioners for Codifying the Laws of Lower Canada in civit matters.-Hons. R. E. Caron, Chas. D. Day, and A. N. Morin; Scoretaries, J. U. Beaudry and Thomas McCord; A. Eclanger, N.P., first class clerk; George Workman, messenger.

Commissioners of Beauport Asylum.-Hon. L. Mas-sue, Hammond Gowen, Jos. Painchaud, E. B. Lindsay, Robt. Hamilton, A. B. Sirois, Dan. McGie; Alex. Lemoine, Secretary.

Commissioners for the Erection and Division of Parishes and Building and Repairing of Churches, Parsonage Houses and Churchyards.-Chas. Panet, Ijon. L. Massue, G. B. Faribault, A. B. Sirois, and Cha. Cinq-Mars ; Prosper Bender, Secretary.

Supervisor of Callers.—Office, 7 Sault-au-Matclot st. Quebec—W. Quinn, supervisor of callers; Matthew Harbeson, deputy supervisor; Charles S. Graddon, cashier; A. Fraser, book-kceper; Clerks.—J. Y. Cooke, John O'Kane, James Preudergast, Pierre Miller, Francis Quinn, Octave Vézina, T. Walsh; W. A. Launière, L. Hearne, E. Duggan; C. Jordan, messenger.

Crown Timber Office.—Office, 7 Sault-an-Matclot st. Quebec—McLean Stuart, collector of crown timber ducs; J. M. O'Leary, assistant do.; Wm. O'Kane, clerk.

Huot. April 10, 1848; I. Bowen, February 4, L. Falardeau, May7, Vocclie, November 6, Voccule, November 6, [1] F. Langlois, August 51, W. D. Campbell, 27, May 3, 1852; P. A. Lécaré, May 7, 1855; G. Tourangeau, No-gruary 4, 1856; Jacq. Darveau, May 6, 1856; Russiör August 2 Dirveau, May 0, 1856; Bussière, Auxust 3, r 3, 1858; C. Tessier, runny 6, 1860; J. rior, May 7, 1860; J. C. H. Andrews, Ne-bunary 4, 1861; Chas. Bte. Matte, Novem-

RIES.

neau, president; H. ineau, treasurer; E.

adie, J. Belle, D. E. C. Labadie, M. A. L. Archambault, C. ion.

ton.
-A. Archambault, J.
-A. Archambault, J. E.
T. B. Bourbonnière
O. Broussean, P. H.
ren, A. D'Amour, G.
D. D'Orsonnens, T.
on, L. J. Fortier, E.
J. C. Griffin, E. Guy,
3. Houlé, J. S. Hunter,
A. Labadic, J. E. O.
nche, P. Lacombe, C.
A. I. Latour, A. C.
Lionais, L. S. Martin,
(creile, E. Messier, C.
dineau, A. A. Pélletfard, M. H. Sauborn,
J. D. Vallée, J. M.
H. B. Wright.

UBLIC BOARDS.

the Laws of Lower R. E. Caron, Chas. D. es, J. U. Leandry and N.P., first class clerk;

sylum.—Hon. L. Mas-chaud, E. B. Lindsay, an. McGie; Alex. Le-

ion and Division of pairing of Churches, wards.-Chas. Panet, A. B. Sirois, and Chs. retary.

7 Sault-au-Matclot st. of cullers; Matthew Charles S. Graddon, Clerks.—J. Y. Cooke, Pierre Miller, Francis ; W. A. Launière, L. nessenger.

7 Sault-an-Matclot st. of crown timber dues ; h. O'Kane, clerk.

MONTREAL.

Seigniorial Tenure Commission.—Office, 37 Little St. James st. Henry Judah, commissionor.

Commissioners for receiving affidavits for the Superior Court, Montreal, in the City of Montreal.—Samuel W. Monk, Louis J. A. Paplineau, William F. Coflin, J. A. Labadie, Joseph Jones, William Ross, J. Belle, Etienne Guy, L. G. Dubols, James Smith, P. J. Beaudry, George Weckes, O. Leblane, C. A. Terroux, A. Pelle-tler, Thomas McGinn, J. S. Hunter, G. H. Kornick, J. O. Labraniche, Wm. F. Lighthall, Pierre Mathleu, H. Lappare, John H. Isaacson.

Commissioners for taking affidavits in Lower Canada to be used in Upper Canada —Charles J. Coursol, Théod. Doucet, Junes Court, hon. J. J. C. Abbott, M.P.P.; John H. Ismeson, Alexander Morris, M.P.P.; W. B. Lambo, F. W. Torrance, D. Browne, Murdoch Morison, Henry Chapman, John R. McLaren.

Registry Office for the County of Montreal and Isle Bizard.-Court House, Montreal. G. H. Ryland, re-gistrar; Warwick H. Ryland, deputy registrar.

Emigration Department.—Quebec, A. C. Buchanan, chief agent for C. F.; Montreal, J. H. Daley, agent; Ottawa, W. J. Wilk, agent; Toronto, A. B. Hawko, chief agent for C. W.; Hamilton, Richard Rae, ageut; Kingston, James McPherson, agent.

MERCANTILE.

MERGANTILE. Board of Trade, Montreal.—Thomas Cramp. president; Henry Lyman, vice-president; David A. F. Watt, treasurer; W. Patterson, secretary. Conneil.—John Esdatile, Andrew Allan, William Darling, W. P. McLaren, Benjamin Hutchins, John Grand, Adolphe Roy, J. II. Henderson. Board of Arbitration.—John M. Young, Victor Hu-don, hon. Thos. Ryan, Theodore Hart, David Torranee, James Hutton, John Greenshields, Feter Redpath, Ira Gould, Charles J. Cusack, Edwin Atwater, Jacob H. Joseph. Joseph.

Board of Trade, Quebec.-A. Joseph, president; H. S. Scott, jun., vice-president; J. H. Clint, treasurer; A. Fraser, sceretary; A. Thomson, P. Garneau, W. H. Jeffery, M. Stevenson; Jas. Dean, jun., J. G. Ross, T. C. Lee, J. H. Grant, A. J. Maxham, T. H. Dupn.

ST. LAWRENCE WAREHOUSE, DOCK, AND WHARFAGE COMPANY.

Office, Shaw's buildings, Mountain hill, L. T.; George Beswick, Quebec, president and managing director: Henry Chapman, Montreal, hon. F. Lemieux, M.L.C., Quebec, Edward Berry, Kingston, C. W., directors; James Patton, jun., superintendent; Thos. H. Chapman, secretary.

TARIFF OF WHARFAGE.

Vessel	ls under 60 Tous	2s. 6d. per day.
44	from 69 to 100 Tons	5s. 0d. "
61	" 100 to 200 "	M
11	" 200 to 300 "	

N. B .- Coals and other Goods landed on the wharf must be 'aken away as they are put on shore.

SOCIETIES AND INSTITUTIONS. AGRICULTURAL AND HORTICULTURAL

Agricultural Association of L. C.-W. L. Felton, president; O. Duvai, 1st vice-president; W. Boa, 2nd vice president; George Leelere, M.D., secretary and treasurer; His Worship the Mayor of Montreal, W. Rodden, H. Brodie, J. Lanouette, P. Fallon, J. Smith, and V. Huden heart committee and V. Hudon, local committee. Office, 109 Craig st.

Board of Agriculture for L. C.-Hon. L. V. Sicotte, president; Major E. Campbell, vice president; George

Leclero, M.D., secretary; O. E. Casgrain, hon. P. J. O. Chauveau, hon. U. Archambault, B. Pomroy, J. C. Tachó, hon. J. Turcotte, hon. W. Tessier, rev. J. Lan-gevin, F. Ossaye, rev. F. Pilotte, J. Smith. Office, 109 Craig st.

Trinity House, Quebec.-27 St. Peter st. L. T.; J. Gillespie, master; R. I. Alleyn, deputy master; F. Gourdeau, sen., superintendent of plicts; H. Gowen, V. Tétu, F. Butcau, H. N. Jones, hon. I. Thibaudeau, and J. D. Armstrong, harbour master, wardens; J. Smith, jun., super, of plicts; A. Lemoine, treasurer; E. B. Lindsay, cierk; B. Shnon, alias Lafleur, balliff. Pilots taking charge of vessels at St. Patrick's Hole or above it, shall be entitled to no more than the sum allowed in Table II. for piloting vessels from one part of the harbor to another.

of the harbor to another.

Vessels coming to Quebec pay no light or port dues.

Table II.- Table of Rates of Pilotage for the Harbor of Quebec and Below.

Groupe and herein.
 Groupe and herein.
 Groupe and herein.
 Group and herei

Trinity House, Montreal.—Louis Marchand, mas-tor; William Bristow, deputy master; Benjamin Lyman, Henry Starnes, J. L. Bcandry, Victor Hudon, Thomas Moriand, and Pierre (Otté, wurdens; E. D. David, registrar and treasurer; C. Currau, water bailiff.

TARIFF OF PILOTAGE.

Between the Harbors of Quebec and Montreal, 12 Vict. chap. 117, Section 23.

- From the harbor of Quebec or below Portneuf, and above the harbor of Quebec on either side of River St. Lawrence:
- For a vessel not exceeding 200 tons register, £4 00
- upwards..... For a vessel not exceeding 200 tons register, downwards..... 2 10 0
- If above 200 tons and not exceeding 250 tons
- register, apwards..... If above 200 tons and not exceeding 250 tons 5 0 0
- register, downwards..... And if above 250 tons register, upwards..... And if above 250 tons register, downwards..... 8 10 0
- 6 0 0 4 0 0
- From the harbor of Quebec to Three Rivers, or any place above Portneuf, and below Three Rivers:
- For a vessel not exceeding 200 tons register,
- 6 0 0 upwards..... For a vessel not exceeding 200 tons registor,
- 4 0 0 7 0 0
- tons register, upwards...... And if above 200 tons and not exceeding 250
- $\begin{array}{r} 4 \ 10 \ 0 \\ 8 \ 0 \ 0 \\ 5 \ 10 \ 0 \end{array}$
- And if above 250 tons register, upwards.... And if above 250 tons register, upwards.... From the harbor of Quebee to the harbor of Montreal, or to any place above Three Rivers and below the harbor of Montreal:
- For a vessel not exceeding 200 tons registor, 11 0 0
- upwards..... For a vessel not exceeding 200 tons registor, downwards.... 7 10 0
- If above 200 tons and not exceeding 250 tons register, npwards.... If above 200 tons and not exceeding 250 tons 18 0 0

Turnpike Trust.—Office, 18 Great St. James st. Hugh Taylor, chairman: B. H. Lemoine, W. J. Knox, P. Beaubien, E. Quin, M. F. Valois, John Craw-ford, Eustiche Prudhomine, and Etienne Alexis Du-bois; John Penner, secretary.

Anchor Line...G. & D. Shaw, agents, Reyal Insurance buildings, Common st., Montreal.

	Tons.	Commanders,
Britannia		Joseph Crnig.
United Kingdo	m 1,255	James Buns.
Caledonia	1,400	Robert Ferrier.

Carrying passengers and freight between Montreal, Quebec and Glasgow during the season of navigation.

Montreal Ocean Steamship Company.—Hugh & Andrew Allan, agents, corner of Youville and Common streets, Moutreal, carrying passengers and malls to and from Montreal, Quebe and Liverpool, during the season of open navigation, and to and from Portland and Liverpool during the winter season, by the following steamors:

	Commanders.
Bohemian	 Capt, Borland,
Jura	 Capt. Alton.
Peruvlan	 (new.ship.)
	Capt. Brown.
Hibernian	 Capt. Ballantine.
	Cnpt. Graham.
	Capt. Dutton.
Moravian	

Glasgow Line...Hugh & Andrew Allau, agents, corner of Youville and Common streets, Montreal, carrying passengers and freight to and from Montreal, Quebec and Glasgow, during the season of navigation, by the following steamers:

	Tons.	Commanders.
St. George	1.468	Capt. Wylie,
		Capt. Scott.
		Capt. Kerr.
St. David	1,600	(Building.)

THREE RIVERS, C. E.

The third city in "he Eastern scetion of the Province, and capital of the District of Three Rivers, situated on the North shore of the St. Lawrence, at the debonehure of the River St. Manrice, in the Seigniory of Ste. Margnerite and County of St. Maurice, and equidistant (00 miles) from the eities of Montreal and Quebec. The law courts for the Districtare held here, presided over by a resident indge. Three Rivers is the seat of a Roman Catholic bishop: and the cathedral, recently creeted, is one of the finest in British North America. The improvement of the River St. Maurice by the Government, in 1853, has given additional impetus and life to Three Rivers; about \$300,000 having been expended in oreeting booms and slides on the river, which has already attracted the investment of more than \$2,000,000 in lumber operations. The source of supply furnished by the St. Maurice and its ributaries extends over a territory of about 60,000 miles. The new St. Maurice Lamber Company, chiefly composed of Americans, have commenced operating this fall in the extensive steam saw mills and machine shops at the mouth of the St. Maurice, en which they manufacture a large amount of Inmber, chiefly for the American martet. The "Gress Mills," the property of G. Baptist, Esq., situated nineteen miles up the St. Maurice, also turn out large quantities of Inmber roter, this place being the depot whence the whole is shipped, to Quebec, England, the West Indies, and the United States. Tho steamers from Montreal and Quebec touch at Three Bivers mighty; the time of travel averaging about five hours. The usual cabin fare is \$1.25. A steamer plies semi-weekly between Three Rivers and Montreal. Extensive iron works are in constant operation in the vicinity of the city. The chief are the works known as the Radnor, by A. Larue & Co., St. Maurice, and the tother, and the Durites are the Radnor works for the Grand Trunk Railway; and the Radnor works for the Grand Trunk Railway; and the castings of the St. Maurice are justive countred

sively carried on in the vicinity, and the place affords every facility for shipbuilding. The Banks of Upper Canada, and Quebec, have their agoucles here. There are also an efficient Hook and Ladder Company, officlent fire companies, and a company of volunteer riles. There is a Mechanics' Institute, a reading room, an extensive college, and several inst-class educational establishments. The causes that have hitherto militated against the development of the numerous resources of the District,—namely, the lack of railway commandeation, and the extent of impracticable navigation of the St. Maurice in rear of the city,—the Govenment has taken measures to remove. The recent enactments for the relief of the Grand Trunk Railway proyiele for a branch road connecting Three Rivers with Arthabaska; thus opening a direct communication with five New England States, all requiring lumber, and Three Rivers being the nearest and cheapest market whence they can obtain it. There is another st. Manrice, whence the fiver is marighule seventy miles further. This road will be a great boon to the st. Manrice, whence the river is smoright econst try. The famous Falls of Shawenegan, second only to those of Nlagara, are twenty-four miles from Three further up the St. Maurice. Mail daily. Population about 7000.

REPRESENTATION IN PARLIAMENT.

The Legislative Assembly of Canada comprises 130 members, 65 from each section of the Province. As the population of Upper Canada is hereasing much more rapidly than that of Lower Canada, the question of representation is becoming a difficulty of formiduble proportions. For several years back a system of representation according to population has been contended for by a majority of the members from Western Canada, and as constantly opposed by the representativ s from the eastern section, aided by a minority in Up \mathfrak{g} Canada.

At the last session of Parliament, on the 14th Aug., 1863, the Hon. George Brown gave notice that he would move the following resolution :

would move the following resolution: "That on the 2nd February 1869, the Hon. George E. Cartler, the Hon. A. T. Galt, and the Hon. John Ross, then members of the Executive Council of this Province, while in London, and acting on behalt of the Government of which they were members, did address a despatch to the Colonial Minister, in which themselves in conducting the Government of Canada in such a manner as to show due regard to the wishes of its numerous population:—That ' differences exist to an extent which prevents any perfect and complete assimilation of the views of the two sections;'—That 'the progress of population has been more rapid in the western section, and claims are now made on behalf of its inhubitants for giving them representation in the Legislature in proportion to their numbers; —That 'the result is shown by an agitation fraught with great dauger to the peaceful and harmonions working of our constitutional system, and consequently, detrimental to the progress of the Yrovince;'—and that 'the necessity of providing a remedy for a state of things that is yearly becoming worse, and of allaying feelings that are daily being aggravated by the contention of political parties, has impressed the advisers of Her Majesty's Representative in Canada, with the importance of seeking for such a mode of dealing with these difficulties as may torever remove them.'—That a Select Committee of thirteen members be appointed to enquire and report on the important subjects embraced in the said despatch, and the best means of remedying the evils therein set forth.'' When the resolution came before the House on the 12th Oct. 1863, the Hou. Mr. Brown Is reparted to have said that he gave notice of this motion early in the session, and intended to 'bring it up on the first futting opportmity; but "such had been the state of routing the version the day being when the thest

When the resolution came before the House on the 12th Oct. 1863, the Hon. Mr. Brown is reported to have said that he gave notice of this motion early in the session, and intended to bring it up on the first fitting opportunity; but "such had been the state of political parties during the session, that he did not feel justified in pressing the motion now, not because the subject was not of the very greatest importance to this Honse and the country, but because it was considered it would be doing an injustice to the question itself, to bring it up under the present circumstances." 1864. В. N. A.

d the place affords e lianks of Upper ncies hero. Thero ler Company, effi-of volunteer rifles, ending room, an class educational chitherto militatof railway com-of railway com-practicable navigacity, —the Govern-The recent enact-runk Raliway pro-Three Rivers with st communication requiring lumber, est and cheapest There is another he construction of irand Plles on the navigable seventy a great boon to ment of the counan, second only to miles from Three ère thirteen miles daily, l'opulation

LIAMENT.

ada comprises 130 the Province. As increasing much anda, the question ifficilty of formi-is back a system of tion has been con-bers from Western by the representa-due a muscrituding d by a minority in

, on the 14th Aug., ve notico that he

, the Hon. George at the Hon. John ive Council of this ting on behalf of ere members, did Minister, in which ultles now present rument of Canada gard to the wishes differences exist riect and complete o sections;'-That en more rapid in re now made on them representato their numbers: agitation fraught and harmonious

and consequently, ovince;'—and that dy for a state of se, and of allaying vated by the con-ressed the advisers Canada, with the de of dealing with ve them.'—That a bers be appointed tant subjects emhe best means of

the House on the vn is reported to is motion carly in it up on the first been the state of , that he did not now, not because the timestance to test importance to ecause it was conce to the question t circumstances."

ALMANAC. 1864.7 OTTAWA CANAL-RECIPROCITY TREATY.

THE PROJECTED OTTAWA CANAL.

Early in 1863, the state of Illinois addressed a memorial to the Canadian Government, urging it to take immediate steps for facilitating their communication with Europe. For this purpose it was suggested that a canal should be cut so as to connect Lake Niplesing with the River Ottawa, and thus establish an uninterrupted water communication between Chicago and the Atlan-tic. An elaborate survey of the whole was made by order of the Canadian Carliament, and a committee appointed to investigate the matter. The report of this

order of the Canadian Parliament, and a committee appointed to investigate the matter. The report of this committee was very encouraging. The following is an extract from the Report of the Sub-Committee, (consisting of Messrs. II. L. Ronth, Chairman, Hon. Geo. Moffatt, John Esdalle, Ira Gould, W P. McLaren, Walter Shanly, J. H. Joseph, John Grant, A. Cowan, and Thos. Kyan,) nonlinated 19th of Trade appointed for the reception of the Delegates from Hilmois and Wisconsh. "Your Sub-Committee having carefully considered the important question referred to them—that of an im-proved mavigable communication between Lake Horon and Michigan and the St. Lawrence River, as the out-let to the ocean,—now beg to report that they recom-mend as the most eligible route to be adopted, that surveyed in 1858-9 by T. C. Clarke, Clvil Engineer, numel: from the mouth of the French River, on the Georgian Bay, by way of Lake Nippising and the Matawan and Otiawa Rivers to Montreal. The relative distances between the furthest west lake-port, Chicago, and our sea-port of Montreal by tho existing (Welland Canal) route, and by the proposed new line of communication by the Ottawa, compare as follows:

follows:

1st. J	Velland	l Route.	Miles.
Lake N River Canal	avigati "	on	132
Tot	al dista	nce to Montreal	1348
2nd.	Ottawa	Route.	Miles.
Lake na River Canal	do do do	on (including Nippising)	. 347
Total d	istance	Chleago to Montreal	. 980

And carrying our comparisons a step further we have, from Chicago to New York.

368

Difference in favor of Ottawa Route.....

3rd. The Erie Canal Route.	Miles.
Lake navigation Chicago to Buffalo Canal "Buffalo to Troy River "Troy to New York	$1000 \\ 350 \\ 150$
Total distance Chicago to New York "Chicago to Montreal by the Ottawa	1500 980
Difference of distance in favor of Montreal	520
Trans-Atlantic distances also compare favoral us:	oly for Miles.
New York to Liverpool Montreal to Liverpool Quebec to Liverpool	$2980 \\ 2740 \\ 2580$
Difference in favor of Montreal And in favor of Quebec	240 400
Chicago to Liverpool by Lake Erle and New York. Chicago to Liverpool by Ottawa and Gulf of St. Lawrence.	4480
Difference in favor of Ottawa & Gulf Route	760

The leading advantages to be secured by such a line of interior navigation as it is proposed to open, are to be classed under the following heads:

Ist. Time saved.—Because by this route grain could be taken from all ports on Lake Michigan and de-livered to con-going vessels in Montreal two days sooner than by the Welland route, or than by any other route that can be constructed; and in fully eight days less time than required to lay down in the harbor of New York a cargo loaded in Chiengo or Milwankee. The better condition for final transfer to occan vessels in which the grain will come to hand after the shorter as compared with the longer inland voyage is a point that will be concelded by all shippers, and is one of such moment that it should be prominently kept in view in contrasting the merits of the proposed routo with the existing and more circuitous ones between Lake Michigan and tide-water. 1st. Time saved .- Because by this route grain could

2nd. Expenses sared.—In the liem of Freight charges alone the Montreal or Quebec merchanit purchasing grain in Chicago or Milwankee, can effect an averago saving of fully four cents, after allowing a liberal es-timate for tolls, on each bashel, as compared with what it now costs him to bring it round by way of the Welland Camal; while that which now goes from the same points to New York by way of Lake Erie and the Iudson, at a cost, laking the average of the last eight years, of twenty-seven cents per bushel, can be delivered at the shift's side in our harbor for 15 cents, or in Quebec for eighteen cents per bushel, and, as already observed, in superior shipping order, not only on account of the shorter time it has been atloat, but also owing to the unce favorable attospheric con-

on account of the shorter time it has been alloat, but also owing to the more favorable atmospheric con-ditions to which it has been subjected, in its passage through the cooling waters of the Ottawa. As an index to what the saving in freight would amount to, even now, at the above differences in rates, we subjoin the following statement of grain, and flour reduced to grain, forwarded last year from Chicago, and received, by water only, at Montreal in 1862, and at New York in 1861. at New York in 1861.

Forwarded from Chicago by Lake and Railroad, 56,477,104 bushels. Total receipts at Montreal by canal only, 15,227,878

bushels.

Total receipts at New York from canals only, 55,905,844 bushels.

According to Mr. Shanly's scheme, with locks 250 feet long, 50 feet wide, and 10 feet deep, the cost would be \$24,000,000; but, reducing the locks to 8 feet deep, he gives \$16,000,000; or reducing the size to 160 by 33 ft., and 8 ft. deep, he gives \$14,000,000. Mr. Chark's estimates are much lower. For locks as long and deep as Mr. Shanly's, and 45 wide, he gives \$12,000,000, but this sum does not take into account enlarging the Lachino Canal, or removing obstructions in Lake St. Lonis. Louis.

THE RECIPROCITY TREATY.

The Reciprocity Treaty entered into by Great Bri-tain and the United States in 1854, which has an almost exclusive reference to the trade between Ca-nada and the Northern States, may be terminated in 1865, by giving notice in the summer of 1864. The treaty has proved beneficial to both parties, but it is expected that a revision will take place, it being alleg-ed that the lumbering interests of Michigan and Wis-consin, the manufacturing interests of Michigan and Hithe consin, the manufacturing interests of Ohio and all the other Western States, as well as New York, and the carrying trade, are opposed to a continuance of the treaty.

TABLE SHEWING the trade between the United States and British North America prior to and after the passing of the treaty.

In	nports. Exports.
1827 8	445,000 \$2,704,014
1849 2,	826,880 5,632,106
1854	
1855	136,734 27,096,020
1856	
1857	124,296 24,262,482
185815	866,519 23,651,727
1859	727,551 28,154,174
1860	+51,381 22,706.828
1861	062,933 22,745,613

TARIFF OF CUSTOMS.

The following schedule has been corrected in accordance with the Act, to present date, at the Customs Department.

TABLE OF DUTIES OF CUSTOMS INWARDS.

All articles not hereafter enumerated as charged with an ad valorem duty, or charged with a specific duty, or declared free of duty, are chargeable with a duty of twenty per cent. on the value thereof.

accurea jice of any inte	in genere and a singly in the pro-	
p. c. ad val.	p. c. ad val.	p. o. ad val.
Acids of every description, ex-	Cochineal Free. Coffee, roasted or ground 80	Hair, Angola, Thibet, horse, or mohair, unmanufactured Free.
cept vinegar	and 3 cents p. lb.	Hams do.
Almonde walnuts and filborts 20	Coke Free.	Harness and saddlery 25
Alum Free.	Coln, in cabinets or otherwise. do.	Hay and straw, the produce of
Anatomical preparations do.	Commissuriat stores do.	B. N. A. Provinces, imported
Anahors over flowt do	Compasses, ships',	direct therefrom Free. Hemp
Anchors, 6 cwt, and under 10	Confectionery 15	Hemp Free.
Animals of all kinds Free.	Confectionery 15 and 3 cents p. lb.	Hides do.
Antiquities, collections of do.	I CODDEFAS	Horns do. Hops, the produce of B. N. A.
Antimony do. Argol Free. Ashes, pot, pearl, and soda do.	Copper, produce or manufac- turo of B. N. A. provinces imported direct therofrom Free.	Hops, the produce of B. N. A.
Argol Free.	turo of B. N. A. provinces	Provinces, imported direct
Ashes, pot, pearl, and soda do.	imported direct therefrom Free.	therefrom Free.
Atlases	Coppor, in bars, rods, bolts or	Hydraulic cement, ground and calcined
Bark, tanners' Free.	sheets	India rubber in its crude state. Free.
Bark, used solely in dyeing do.	Copper pig	Indian corn, and meal of do.
Barley, except pet and pearl do.	Copper pig Free. Copper wire and wire cloth 10 Cordials	Indigo do.
Barloy ment do. Beans, and bean meat do.	Corkwood, or the bark Free.	Iron, plg do.
Bear and bigg, and meal of do.	Corn. Indian	from sheet
Beer and porter	Corn, Indian do. Cotton and flax waste do.	Iron, har, rod or hoon, galva-
Beer and porter	Cotton wool	nized, nall and spike rod, hoop or tire, boiler plato, raliroad bars, boiler plates,
Bibles and devotional books Free.	Cotton, candle wick, yarn and	hoop or tire, boiler plate,
Binnacle lamps do.	warp 10	railroad bars, boiler plates,
Blacking	Cotton, candle wick, yarn and warp	
Bleaching powder Free.	Currants 20	Jewelery and watches 10 Junk and Oakum
Bookbinders' tools and imple-	Dead eyes Free. Dead lights do.	Junk and Oakum Free.
ments do.	Dend lights do.	Lamps, binnacle do.
Books, printed, periodicals, and	Deck plugs do. Diamonds and precions stones. do.	Lard do, Lead in sheet 10
are printed in Canada 10	Diamonds and precions stones. do.	Load pla
Books, printed, periodicals, and pamphlets, editions of which are printed in Canada 10 Books, printed, English copy-	Drain tiles for agricultural purposes	Lead, pig Free. Lime, produce of B. N. A.
rights 124	Dried fruit 20	provinces only do.
rights 121 Books, printed, not enumerated	Drawings, as works of art Free.	Litharge 10
elsewhere Free.	Drugs used solely in dycing Free.	Locomotive and engine fra-
Bolting cloths do.	Dye stuffs, viz., bark, berries,	mes, cranks, erank axles,
Bolting cloths do. Boots and shoes 25	& C	rallway car and locomotive
Borax Free.	Earths, clays and ochres, dry. do.	mes, cranks, crank axles, railway car and locomotive axles, piston rods, guide and
Brandy	Frans do	slide bars, crank pins, con- neeting rods, steam boat and
Bran and shorts Free.	Emery and emery paper do. Engravings and prints 10 Full hat heading and prints	neeting rods, steam boat and
Brass, in bars, rods and sheets 10	Engravings and prints 10	mill shufts and cranks torged
Brass wire and wire cloth 10	reit hat boules and hat lefts rree.	in the rough 10
Brimstone Frce. Bristles do.	Figs	Mace
Broom com	Firearms for army (see note) Free. Firebricks do.	Marble in blocks or slabs, un-
Broom corn do. Buckwheat, and meal of do.	Firewood Free.	polished do.
Bulbs and roots, not medicinal. do.	Fishdo.	Manures do.
Bullion do.	Fish oil, in crude or natural	Maps, charts and atlases 10
Bullion do. Bunting do.	state do.	Meats, fresh, smoked or salted Free.
Burr stones, not made up into	state do. Fish, products of, unmanufac-	Medals and geins do
mill stones do.	tured do.	Medicino, patent, not other- wise specified
Busts and casts, as works of art. do.	Fishing nots and scines do.	wise specified 30
Butter do.	Fishing hooks, lines and	Medicinal roots 10
Cables, iron, chain, over ³ / ₄ ths of an inch in diameter do.	twines do. Flax, hemp, and tow, un-	Menageries, subject to regula-
of an inch in diamoter do.	max, nemp, and tow, un-	tion of governor in conneil. Free.
Cables, hemp or grass do. Cameos and mosaics, real or	dressed do. Flour do.	Molasses
imitation, sot in gold, &c 10	Fruits, dried	Mosales, set in metals 10
Canada plates, tin plates, gal-	Fruits, dried, from the U.S Free.	Mosses and sea grass for uphol-
Canada plates, tin plates, gal- vanized iron, and sheet iron. 10	Fruits, green do.	stery purposes Free.
Canvas, sail. Nos. 1 to 6, Free.	Furs, skins, pelts, or tails, un-	Musical instruments for mili-
Caoutchouc, or India rubber,	manufactured do.	tary bunds do. Mustard, ground 20 Nets, fishing, and seines Free.
unmanufictured do.	Gems and medals do.	Mustard, ground 20
Carriages of travellers do.	Gin 100	Nets, fishing, and seines Free.
Carriages employed carrying	Ginger, ground	Newspapers
merchandize do.	Glass and sand paper 1 ce.	Nitre or sallpetre Free.
Casks, ship's water, in use do.		Nutmegs
Cement, marine or hydraulic, unground do.	Gold Beaters, brim ml'ds and skins do.	Nuts of all kinds 20 Dakum
unground do. Cements, hydraulic, ground	Gravel do	Oakum Free. Oats and oatmeal do.
and calcined 10	Gravel do. Grains, and meal of do.	Oil cake or linseed cake do.
and calcined 10 Cheese Free.	Grass, manilla do.	Oils, cocoa nut, pine and palm
Cigars, 40	Grass, straw and tuscan plaits. 10	in their natural stato do.
Clothing, ready-made 25	Grease and scraps Free.	Oil, keroseno, coal and petrole-
Clothing, ready-made 25 Coal Free.	Grindstones do. Gums, in a crude state do.	um, distilled, 10 cents p. gal.
Coal oil, 10 cents per gallon.	Gums, in a crude state do.	Oils, fish, in its natural state do.
Coffee, green 5	Gypsum, or plaster of Paris,	Ordnance stores do.
and 8 cents p. lb.	not calcined do.	Ores of all kinds do.

ms Department.

specific duty, or erenf. Free. Free. of B. N. A. ted direct Free. round and 10 rude state. Free. eal of do. eal of..... do. do. do. do. do. do. do. do. do. nop, galva-spike rod, iller plate, ller plates, hes.... ĨŎ Free. do. do. 10 B. N. A. do. engine fra-10 ank axles. locomotive , guide and pins, conanks forged 10 ŝŏ 30 Free. r slabs, un-..... do. do. lases..... 10 d or salted Free. not other-90 10 t to regulain conncil. Free. 10 ts p. gal. 10 als.... s for upholts for mili-..... do. eines..... 20 Free. 20 Free. do. ake..... do. e and palm ate do. nd petroleents p. gal. tral state.. do.

do.

do

..

.

ALNANAC. 1864.]

p. c. ad val. Osler or willow for basket makers Palntings and drawings as works of art. Paper, book, map, or news printing. do. 15 Patent medicines, not speci-30 fiel.... Pepper, ground..... Philosophical instruments, and 30 apparatus...... Free. Phosphorus. 10 30

 Resh and rosh.
 Free.

 Rico.
 do.

 Rinn.
 10

 Rye grain, and meal of.
 Free.

 Suddlery.
 25

 Sago flour.
 Free.

 Sails, ready-made.
 10

 Sail annuonia.
 Free.

 Sand baper.
 do.

 Slate do. Snuff..... 90 Spelter in block or pig..... do. 30 of art. Free. Steel, wrought or cast...... 10 Stereotype blocks for printing Free phrposes...... Free. Stone, unwrought...... Freo. Straw, tuscan and grass fancy sugar cq. to refined...... and 8 cents p. lb. 15

TARIFF OF CUSTOMS. Tallow...... Free. Tanners' bark...... do. 10 purposes..... Timber and lumber of ali Free. of Turpentine, spirits of..... Tuscan, straw and grass thncy 10 Varnish, bright and bines tor ship builders, other than copal, carriage, shellac, mus-tic or Japan. Vegetables, not elsewhere spe-clifed. Vencering, sawed, from U. S., admitted free by order in Council 21 May 1863, under the treaty. do. do. 25

and so in proportion for any greater strength or less than

Wood for hoops when not notched do. do.

The following articles are also permitted to be entered FREE, in cer-tain circumstances or conditions. viz:

Agricultural implements, farming utensils and seeds of all kinds-when specially imported by Agricultural Societies for the encouragement of Agriculture.

Agracel (wcaring), and other per-sonal effects, and implements of hus-bandry (not merchandize) in actual use of persons coming to settle in the Province, accompanying the owner.

Apparel (wearing) of British sub-jects dying abroad.

All importations for the public uses of the Province.

All dutiable goods imported by and for the use of the Governor Geand tor the deep of the coverant the neral to be free, by order in Conneil, Arms, for Army or Nuvy, and In-dian Nations—provided the duty otherwise payable be defrayed by the Treasury of the Un. King Jom or of this Province.

All importations for the use of II. M. Army and Navy serving in Ca-nada, when the duty otherwise pay-able thereon would be pail or borne by the treasury of the United King-dom or of this Province. Silver and plated ware, glassware, table linen and eigars, imported spe-cially for the use of any regimental mess of officers of II. M. Army serv-ing in Canada, nucler such regula-

ing in Canada, under such regula-tions as may be determined by order in Conneil.

Books, maps and charts imported. not as merchandize, but as the per-sonal effects of persons arriving in Canada to become bona fide residents of the Province. Household effects, that have been

of persons coming to settle in the Province and under the charge of the ower.

Clothing—when donations for gra-tultons distribution by charitable societies, or for the Army, Navy, or Indian nations.

Models or patterns of all kinds of inventions, machinery, or improve-ments in the Arts—provided the sume be not put to actual use, Military clothing for II. M, troops

Militin. Military stores, &c., for Provincial Military stores, &c., for Provincial

Militia, under such restrictions and regulations as may be passed by the

Governor in Conneli. All dutiable goods imported by and for the use of Foreign Consuls are free.

are free, l'ackages containing Free Goods, and of the description in which such Goods are usually imported, shall be free. The following packages shall be free, viz., baies; trusses; cuses covering casks of whoe or brandy in wood; cases and casks containing dry goods, hardware and cuttery; cases or casts containing glassware or casts containing glassware or casts containing containing bottied whoe or bottled spirits, and other packages in which goods of the kind contained in them are usually imported, and which do are usually imported, and which do not necessarily or generally accom-pany such goods when sold in this Province.

All other packages containing goods paying ad valorem duties shall be chargeable with the same duty as be chargeable with the same duty as the goods they contain, unless such duty exceeds 30 per cent., in which case the duty on the packages con-taining them shall be 30 per cent. ad valorem; and packages contain-ing goods paying specific duties shall be chargeable with a duty of 20 per cent, ad valorem. Tools (the) and implements of trade of persons arriving in Canada, when accompanied into the Province by the actual settler, and for his own use, not for salc.

use, not for sale.

The following articles are prohibited

to be imported, under a penalty of Fifty Pounds, together with the forfeiture of the Parcel or Package of Goods in which the same may be tound :-

Books and drawings of an immoral or indecent character.

THE GOLD MINES OF CANADA.

(The following information has been furnished by the Goological Survey, and is chiefly extracted from the recently published volume, "The Geology of Canada,")

mada,") The existence of gold in the sands of the Chandlère valley, to the south of Quebec, was, so far as we are aware, first announced to the world by General Baddeley (then Lientenant) of the Royal Engineers, in the year 1835, and by him communicated to Prof. Sillhuan, (See American Dynamics) and the three or four years following, earchit examinations were made in thai region by the Geological Survey, and it was found that the precisions for the superficial deposits of a wide area. Full details will be found in the various reports of the Sillowing, 1849, pp. 67–69, 1850, pp. 6–11; 1851, pp. 21–27, and 163; 1849, pp. 67–69, 1856, pp. 67–69, 57. The source of the gold throughout this extent appears to the verse of the Group in the variant schedule of the region, in which the metal has occasionally been met with. One example of this is in a vehice, on the Chaudlère, where native gold occurs with argentiferous guiden.

dière, where native gold occurs with argentiferous ga-lena, arsenleni pyrites, cubic iron pyrites, and sulphur-et of zinc,—the htter two ores containing a notable proportion of gold. This was first examined and de-scribed by the Geological Survey in 1853, and assays of the various ores will be found in the Report for that year. In 1862, another vein of quartz, about one hum-dred yards from this hast, was opened, and has yielded very rich and beantiful specimens of native gold, also accompanied by arsenical pyrites. The precious metal occurs again not far from the Harvey HII copper mine, in Leeds, at a locality known as Nutbrown's shaft, which is sunk on a veln of bitter-space, holding specu-lar iron, vitreous copper ore, and native gold, generally in small grains or scales. Some specimens from this locality, however, have weighed as much as a penny-weight, and have been found under similar circumstan-ces at the Halfax copper mine, and also at what is ces at the Hallfax copper mine, and also at what is called the Chandlère copper mine, in the rear of the seigniory of St.Giles, where it was found in 1863, lo small Segmins, disseminated through a quartz vein which had been opened in search of copper, and which contains vitreous copper orc. An assay of portions of this quartz by Dr. Hays, of Boston, has yielded at the rate of only 6j dwis, to the ton, and similar results have been bettered with the actual form Halffer. The output of oilly 6j dwfs, to tho ton, and similar results have been obtained with the material from Halifax. The only at-tempts as yet unde at gold-ulning in Canada have been in the diluvial deposits. The crystalline schists of eastern Canada above noticed, may be traced south-westwardly through New England, along the Appala-chian chain, to the State of Georgin, and furnish gold in greater or less quantity in nearly every part of their extension. They constitute the great gold-hearing formation of ensure North America which in the sminextension. They constitute the great generation of enservery formation of enserver North America, which it is min-eralogical and lithological characters is similar to that of the western coast, and to those of Russia and Aus-tralia. These nuriferous rocks in Canada belong for the greater part to the Quebec group, of Lower Silur-ian age; but some of the quartz veins containing gold, are found cutting strata which are supposed to belong to the Upper Silurian period. The anriferous drift covers a wide area on the south side of the St. Lawrence, including the hill-country belonging to the Notre Dame range, and extending thence south and east to the boundary of the Province. These wide limits are assigned, inasmuch as although gold has not been everywhere found in this region, the same miner-alogical characters are met with throughout. In its continuation southward throughout Verisont, considerable quantities of gold have been obtained from the diluvial deposits. In Canada, gold has been found on the St. Francis River, from the vicinity of Melon the St. Francis River, from the vicinity of Mel-boarne, to Shorbrooke and Lennoxville, along the Mngog River, as well as along the Masawippi; in the townships of Westbury, Weedon, and Duds-well, and on Lake St. Francis. It has also been found on the Etchemin, and on the Chaudière and nearly all its tributaries, from the seignlory of St. Mary's to the frontier of the state of Maine; including the Bras, the Guillaume, the Rivière des Plautes, the Ruisseaux Lessard, Dumoulin, and D'Ardoise, the

Tonffe des Plus, or Gilbert, the Famine, the Du Loup, Pozer's Stream, the Ladyfair, Grande Coude, Meiger-met, Traveller's Rest, Portage, Kempt's stream, Oli-ver's Stream, and other tributaries of the Du Loup, It is probable that throughout all this region there is no square mile of the surface on which gold may bot be fund. Saves, attempt have hear mediate is no square mile of the surface on which gold may not be found. Several attempts have been made to work these allwidt deposits for gold, in the seign-lories of Yaudrenil, Aubert-toullon, and Aubert do l'Isle, but they have been snecessively abundoned; and it is difficult to obtain authentic accounts of the results of the various workings; although it is known that very considerable quantities of gold were extract-ed. In the years 1851 and 1852, an experiment of this kind, on a considerable quantities of noil were extract-fold Mining Company, in the last named seignlery, on the Rivière du Long, near its junction with the Chandière. The system adopted for the separation of the gold from the gravel was similar to that used in Cornwall in washing for alluvial th, and the water for the purpose was obtained from a small stream adjolpthe purpose was obtained from a small stream adjointhe purpose was obtained from a small stream adjoin-ing. Great difficulties were, however, met with from a dedicient supply of water during the summer months. The gravel from about three-eightbs of an acre, with an average thickness of two feet, was washed during the summer of 1851, and yielded 2,107 pennyweights of gold; of which 160 were in the form of fine dust, ming-led with about a ton of black iron-sand, the heavy resi-due of the washings. There were several pieces of gold was \$1,826, and the whole expenditure connected with the working, \$1,043, leaving a profit of \$152. In this acworking, \$1,643, leaving a profit of \$152. In this ac-count is, however, included \$500 lost by a flood, which swept away an unflushed dam; so that the real diffeswept away an undifished dam; so that the real diffe-rence lectween the amount of the wages and the value of the gold obtained should be stated at \$682. The av-erage price of the labor cumployed was sixty ets, a day. In 1852, about five-eighths of an acre of gravel were washed at this place, and the total amount of gold ob-tained was 2,880 pennyweights, valued at \$2,496. Of this, 307 pennyweights were in the form of fine dust mixed with the Iron sand. A portion was also found in maggets or rounded masses of considerable size, Nine of those wilebed together 488 pennyweights the Nine of those weighed together 468 pennyweights, the Arne of indee wegner ingenier is penit wegnes, the largest being about 127, and the smallest about 11 penyweights. Small portions of native platinum, and of iridosmine, were obtained in these washings, but their quantity was too small to be of any impor-tance. The washing season lasted from the twenty-fourth of May to the thirdeeth of October, and the sam expended for labor was \$1,888, leaving a profit of \$608. A part of this expenditure ways in the second structure of the con-struction of wooden conductors for bringing the water a distance of about 900 feet from the small stream. As this work would be available for several years to come, a proper allowance made for it would leave a profit in a proper allowance indice for it would reave a problem the year's labor of above \$680. It thus appears that from an acre of the gravel, with an average thickness of two feet, there were taken \$4,323 of gold; while the expenses of labor, after deducting, as above, all which expenses 6. moor, after unitering, as above, an wrise was not directly comployed in extracting gold, were \$2,947, leaving a profit of \$1,366. The flueness of the gold dust of this region was 571 thousandths; another sample in thin scales gave 582, and masses 561. A small

sample in thin scales gave 882, and masses 863. A small nugget of gold from St. Francis gave 857 thousandths, the remainder in all cases being silver. Although the greater part of this gold was extracted from the gravel on 'he flats of the river side, a portion was obtained by washing the material taken from the banks above. As has been before remarked, the distribution of the gold-bearing gravel over the surface of the country took place before the formation of the present water-courses, and the reason why the gravel from the beds of these is richer in gold than that which forms their banks, is that these rapid streams have subjected the earth to a partial washing, earrying away the lighter materials, and leaving the gold behind with the heavier matters. According to Mr. Blake, it is found in California, that the gold in the dilavial deposits which have not beem subsequently distributed, but is acumnlated here and there in quantities greater than in other places. It would seem that duving the first deposition of the earth and gravel, the precious metal became in some parts accumulated in depressions of the tine, the Du Loup, de Coude, Metger-upt's stream, Off-of the Du Loup, this region there n which gold may nve been made to gold, in the seign-m, and Aubert de sively abandoned; itic accounts of the hough it is known gold were extract-experiment of this ried by the Canada junction with the or the separation of ilar to that used in n, und the water for mull stream adjoinver, met with from he summer months. hs of an acre, with was wushed during 07 pennyweights of n of fine dust, minga of the dist, ming-and, the heavy resi-weral pieces of gold he of this gold was connected with the of \$152. In this ac-sist by a flood, which b that the real diffewages and the value ed at \$682. The avwas sixty ets, a day. acre of gravel were amount of gold ob-ducd at \$2,496. Of e form of fine dust tion was also found of considerable size, pennyweights, the smallest about 11 f native platinum, in these washings, to be of any impor-d from the twenty-ctober, and the sum ing a profit of \$608. wever, for the cone small stream. As veral years to come, uld leave a profit in t thus appears that n average thickness 3 of gold; while the ns above, all which ctracting gold, were The fineness of the ousandths; another nasses 864. A small ve 867 thousandths, ver

gold was extracted river side, a portion erial taken from the remarked, the disel over the surface he formation of the son why the gravel in gold than that hese rapid streams l washing, carrying ing the gold behind ling to Mr. Blake, it cold in the diluvial sequently disturbed stributed, but is ac-itles greater than in t during the first the precious metal n depressions of the

<text><text><text><text>

The fact that many old deposits in the river-beds, the gravel of which had been already washed by hand, have been again washed with profit by the hydraulic process. He tells us that in California the whole art of working the diluvial gold deposits was revolution-ized by this new method. The auriferous earth, lying on hills, and at some distance above the level of the water-courses, would, in the ordinary methods, be ex-cavated by hand, and brought to the water; but by the present system, the water is brought by aque-dinota to the gold deposits, and whole square mfles, which were before inaccessible, have yielded up their precious metal. It cometimes happens, from the irre-gular distribution of the gold in the diluvium in Cali-fornia, that the upper portions of a deposit do not contain gold enough to be washed by the ordinary methods; and would thus have to be removed, at a considerable expense, in order to reach the richer

portions below. By the hydraulic method however,

portions below. By the hydraulic method however, the cost of cutting away and excavating is so trifling, that there is scarcely any bank of carth which wil, not gay the expense of washing down, in order to reach the richer deposits of gold beneath. The aqueducts or canals for the mining districts of California are seldom constructed by the gold-workers inemselves, but by capitalists, who rent the water to the miners. The cost of one of these canals, carrying the waters of a branch of the Yuba River to Nevada county, was estimated at a million of dollars; and another one, thirty miles in length, running to the same district, cost \$600,000. The assessed value of these varions canals in 1857 was stated to be over four millions of dollars, of which value one-half was in the single county of Eldorado. The Bear River and Au-burn Canal is sixty miles in length, three feet deep and four feet wide at the top, and cost in all **31**,004,000, not withstanding which the water-rents were so great that it is stated to have paida a variy dividend of twenty per cent, while other similar canals paid from three, of sea nut six per cent, and even more monthly. The price of the water was fixed at so much the linch, for call day of elight or ten hours. This price was at first about three dollars, but by competition has now been greatly reduced. greatly reduced.

cach day of eight or ten hours. This price was at first about three dollars, but by competition has now been greatly reduced.
Trom these statements, it will be seen that the great riches which have of late years been drawn from the gold mines of California, have not been obtained without the expenditure of large amounts of money and engineering skill. This last is especially exhibited in the construction of these great canals, and the application of the hydraulic method to the washing of an inference of large amounts of money and engineering skill. This last is especially exhibited in the construction of these great canals, and the application of the hydraulic method to the washing of an inference of large on the single and the single of the hydraulic method to the washing of an end of working, on account of their distance from the water-course, or by reason of the small quantity of gold which they contain.
In order to judge of the applicability of this method of washing to our own auriferous deposits, a simple calculation based upon the experiments at the Rivière du Lonp ...Il be of use. It has been shown that the washing of the ground over an area of one acre, and with an average depth of two feet, equal to 87,120 enbic fiet, gave in round numbers, about 5000 pennyweights of gold, to one and thirty-eight hundredths grains of gold to the cubic foot; which is equal to one and thirty-eight thundredths grain of gold, can be profitably washed by the hydraulic method, while the labor of two men, with a proper jet of water, suffices to wash one thousand bushels in a day, which in a deposit like that of Rivere du Loup of the and endinary process, would be lost in working on the angre reale. It has already been shown that the gold is not confined to the gravel of the riverchannels, and the alluvial fats. The beds of interstratified leav, and, and gravel, which he occur on the banks of the Metgermet, were found to contain gold there group the were of the dust be profitably worked by the hydraulic metho most of the tributaries of the Chaudiere and of the St. Francis throughout the surficrous region, is such that it will not be difficult to secure a supply of water with the construction of canals; and it may reasonably be expected that before long the deposits of gold-bearing earth, which are so widely spread over southeastern Canada, will be made economically available. During the summer and autumn of 1883 nublic at-

Canada, will be made economically available. During the summer and autumn of 1863 public at-tention has been much drawn to the region of the Chaudière, and according to a report made to the commissioner of Crown Lands in September last by Mr. Judah, it would appear that about \$18,000 worth of gold had been, during the season, obtained from the Gilbert or Touffe des Pins. The washings up to thir time have not been conducted in a very systematic man ner, but several large companies have been formed, and preparations are being made to test the value of theso auriferous deposite by experiments conducted on a large scale by the hydraulic method described above.

BRITISH COLUMBIA.

This Colony on the coast of the Pacific was established in 1858, being formed of territory resumed by the Grown from the Hudson Bay Company, comprising the districts previously known by the various names of New Caledonia, New Georgia, New Norfolk and New Cornwall, lying between the Rocky Mountains and the Finiay Branch of Peace River; E. by the Rocky Mountains, which form a well defined natural boundary between the new colony and the more eastern British possessions ; S. by the United States boundary (49° north latitude) and W. by the Gulf of Georgia, Pacific ocean. Length about 450 miles; breadth about 250. Area, 213,600 square miles, or about the same as Lower Canada. The coast line is deeply indented. The northern part of the colony is diversified with mountain, lake and river; the southern part includes the rich gold-valley of the Fraser River, and is well adapted to agriculture and pasturage. The formation of this colony was consequent upon the discovery of gold and the influx of population occasioned thereby. It possesses, however, great natural advantages, The British Government was informed by letter, dated 15th April 1856, from Governor Dougtas of Vancouver Colony, that there was reason to believe gold had been found in New Caledonia. The information was at first almost anregarded. The searches made by a few persons met with more reless access. But accounts of the supposed richness of the new gold fields having reached California, great excitement was created, and miners from San Francisco began to fook to Fraser River, and presently 20,000 Californians had reached the lumportation of goods otherwise than through the Hudson Bay Company's agencies. He also prohibited the importation of Fraser River by foreign ships. The U. S. Government complained of Yancouver Island indue legal jurisdiction over the mains to rouver telaud indue legal jurisdiction over the mains to rouver bland in the sub early for the reace in the sub that the begin bine of the sub that the bower for anome the sub the formating the Hud foreign ships. The U. S. Government complained of these restrictions, claiming that the Governor of Van-couver Island had no legal jurisdiction over the main land where the mines were situate. The British Govern-ment, however, sustained the Governor of Vancouver Island, reserving the question of the navigation of Fraser River, and expressing a desire to deal liberally with the citizens of the United States. It promised to take legal udvice as to the rights of the Hudson Bay Company. The Governor was also admonished as to the "impor-tance of caution in dealing with those manifold eauson The Governor was also admonished as to the "impor-tance of caution in dealing with those manifold causes of international relationships and feeling which are certain to arise." On the 8th July, 1858, Sir E. B. Lytton, then sceretary of state for the colonies, brought before the House of Commons a bill which became law Ang. 2nd, constituting the colony of British Columbia with the boundaries above specified. A clause conferred the power to unite the colonies of Vancouver and British Columbia when circumstances should demand. The gold was found chieffy in grains. During the first six months of the digging on Thompson river, up to Feb., 1858, only 500 oupces had been exported, but the

The gold was found chiefly in grains. During the first six months of the digging on Thompson river, up to Feb., 1858, only 500 onnees had been exported, but the quantity rapidly increased. In 1869, the districts fit for agricultural settlement wore thus estimated: On Fraser and Thompson rivers 60,000 square miles; sources of the Upper Columbia 20,000; Athabaska district 50,000. The tract extending from Thompson river to the Rocky Mountains is described as eminently adapted for colonization. There is abundance of tim-ber and bituminous coal; it is diversified by hill and dale, watered by numerous streams and lakes, and has boundless pasturage. The soil varies from a deep hiack vegetable losm to a light brown loamy earth, the hills supplying slate and building stone. The land on the lower course of the Fraser river is also good. Wheat, barley, potatoes, turnips, and English fruits, par-ticutariy apples and pears, are cultivated at the trading posts. Froin the middle of October till March, there is much rain with high winds. Snow seldom remains long upon the ground. Coal abounds over the whole territorv. In general the beds either crop out from the sun face, or lie immediately beneath it. Rock Crys-tals, cobait, talo and iron ore have been found about Fraser River. The country is rich in fur-bearing snimals, of which the principal are the black, brown

and grisly bears, lynx, marten and beaver; fish abonnd, and salmon are plentiful. The sum of £15,000 was contributed by Miss Burdett Coutts for the endowment

and salmon are plentfull. The sum of £15,000 was contributed by Miss Burdett Coutts for the endowment of a bishopric in Columbia, and the Rev. George Hills was appointed bishop in November, 1858. At a meeting held at Salkbury some months ago, the bishop of Columbia bore out the statements of the *Times'* correspondent as to the wonderful productive-ness of the colony. He said " he had himself travelled in most parts of the colony, and last year he went to the great gold region. Gold was spread over the coun-try very largely. In one part it was dualed down in the river, higher up it was found in substance like bran, and on the mountains, where it was disintegrat-ing, it was found in large pieces, varying from the size of a peat oan inch long. Last year he sait by the side of a man who was digging for gold, and had come upon a rock. He used a knife, and was picking the rock just as a person would open an oyster, and irom the erevices he took the gold. The bishop asked him how much he had got, and on washing up ten minutes' work, he found that he had got £70 worth of gold. The same day he visited another place where miners had been at work, and at six o'clock they washed up the gold, when there was £600 worth, the work of ouly ten parts, for last year ten men had, in one day, succeded gold, when there was £000 workin the work of ouly ten men. But even that was £000 workin, the work of ouly ten men. But even that was exceeded in richness in other parts, for last year ten men had, in one day, succeeded in obtaining 100 ounces, or more. This showed the exceeding richness of the gold discovery, so that they might look upon that country as destined in fitture to attract a large population. Let it not be supposed, however, that this gold vas to be obtained easily; it was only to be obtained by very hard labour indeed. A young man, well educated and softly brought up, on arriving in Columbia from England, expecting to be told where the gold was to be found, was rather sur-prised at having to go 600 miles up the country. Some, therefore, after getting a short way turn back, and never reach the gold mines at all ; for they must re-member that this was a new country, and though it was attractive in this and other ways, yet it was a new country, and required strong, hard-handed men and determined spirits to open it up. There was no doubt that Columbia would shortly be attractive as an agri-cultural country, for the miners there must be fed ; and at present they were ouly fed by food brough to them on horseback, through the country. As soon, therefore, as agriculturists go and cultivate the land he as demetimes greatly astonished young men who had brought letters of introduction to him, when they asked him what they should do, by telling them that is advice was that they had better get two months' work on the roads, that they might learn the business of the colony and prepare their hands for what they would surely have to do."

Governor and officers of British C lumbia.—Gov-ernor and commander-in-chief, Sir Ju.s. Douglas, K. C.B., salary £1800: chief com. of lands and works, col. Rich. C. Moody, R.E., £1200: bishop, Geo. Hills, D.D.; judge, M. B. Bogbie, £800; colouil see., Wm. A. G. Young, R.N., £800; chief elerk to do., C. Good, £400; treasurer, capt. W. D. Gosset, R.E., £750, on leave; actg. do., Chartres Brew; chief elerk to do., J. Cooper, £400; attorney-gen., H. P. P. Creaso, £500; suditor general, W. A. G. Young, R. N.; chief elerk to do., Robt. Kerr, £400; coll. of customs, W. T. O. Hamley, £650; chief folerk to do., W. H. McCrea, £890; chief inspector of police, C. Brow, £500; reg. gen. of deeds, A. T. Bushby, £500; reg. of Supreme Court, G. C. Mathew, £300; archdeacon, ven. H. P. Wright; postmaster, W. R. Spalding, £350; superintendent of assay and refinery departmont, capt. W. D. Cosset; chief assayist, G. F. Claudet, £500; chief melter, C. A. Baoon, £500; harbor master, J. Cooper, £400; high sheriff, P. O'Reilly; assist gold coms. and police magis, Yale, E. H. Sanders, £350; do., Lytton, H. M. Ball, £400; do., Alexandria, P. H. Nind, £500; do., Carri-

beaver; fish abonnd, um of £15.000 was for the endowment e Rev. George Hills r, 1858.

statements of the nderful productive-ad himself travelled iast year he went to pread over the coun-as washed down in id in substance like arying from the size ary he sat by the side gold, and had come and was picking the an oyster, and from e bishop asked him hing up ten minutes' f0 worth of gold. The where miners had they washed up the i in richness in other n one day, succeeded e. This showed the scovery, so that they destined in future to it not be supposed, e obtained easily; it hard labour indeed. softly brought up, on nd, expecting to be and, was rather surway turn back, and way turn back, and ll ; for they must re-untry, and though it rays, yet it was a new ard-handed men and There was no doubt ttractive as an agri-there must be fed ; d by food brought to e country. As soon, ad cultivate the land nd cultivate the land be supplied from the sts would obtain an But all persons who for their living, and hed young men who on to him, when they by telling them that ther get two months¹ the get two months¹ thands for what they

tish C-lumbia.—Gov-Sir Jus. Douglas, K. of lands and works, £1200; bishop, Geo. b, £800; colonial sec., obiof clerk to do (C W. H. McCrca, £380; w, £500; reg, gen. of of Supreme Court, G. j0; superintendent of capt. W. D. Cosset; 0; chief meiter, C. A. Cooper, £400; high ms. and police magis., Lytton. H. M. Ball, Lytton. H. M. Ball, ind, £500; do., Carribou, P. O'Reilly, £500; do. do., W. G. Cox. £500; do., Lillocit, Andrew C. Elliott, £400; do., Douglas, I. B. Gaggin, £350; revenue officer at Shimilkomeen, Thos. Haynes, £300.

Agriculture in British Columbia. — The following is from the prize essay on British Columbia written by the Rev. Mr. Brown : "The country round about the lower Fraser is not by any means the locality where farming can at present be most successfully under-taken. Yet even here there are many broad acres of excellent land. Behind the belts of forest there are open spaces where grass grows luxuriantly. Some of these lands require draining : they invite the investment of the cantialist, with a sure properted of a rich return. of the capitalist, with a sure prospect of a rich return, whether laid down on hay or cereals. But to reach the whether laid down on hay of cereals. But to reach the best lands we must penetrate into the interior. They will be found scattered up and down throughout the vast area beyond the Cascade Range. Most of the country is occupied by arid mountain chains, rolling hills or high grassy table lands. Between the mountains are fortile and well watered val-leys. The Okanagan and adjoining districts pos-sess an extent of land capable of supporting 10,000 souls (allowing 160 acres for 9 persons.) Above this, lies the country around Shushwap Lake, which is de-scribed as containing an extensive area of arable land. The district around Kamloops Lake and North River The district around Kabiloops Lake and Aorth here is described as extending 80 miles from south to north, and 100 miles from east to west; a pastoral country of high fable-land, with abundant pasture free from for-ests, and only interspersed with timber. Adjacent lies the land around Nicola Lake, the hendquarters of the Indian tribes, a district little known, but said to possess Indian tribes, a district little known, but said to possess great agricultural capabilities. The basin of the Thomp-son River has good pasturage, and its tributary, the Buonaparte, excellent arable land. The country through which the waggon road passes to Williams Lake must ultimately become a valuable agricultural district. The soil is of three kinds—tirst, black, rich, and loamy, consisting of decayed vegetable natter and alluvial deposits. This is the character of the soil by the banks of streams and lakes, and in the bottoms of valleys, and wherever land has been formed of de-posits brought down by the streams from the monn-tains. The second kind of soil (which characterises the basin of the Fruser) is lighter and decomposition the basis of the Fruscr) is lighter and more sandy, being formed by the disintegration and decomposition of rocks (a process that may be seen any rainy day,) it contains a great deal of line – the mountains being frequently of linestone – and to this fact, together with the strong sun, is probably to be ascribed its fer-tility notwithstanding its lightness. It is found to a depth varying from one to three feet, with a sub-soil of gravel and sometimes of clay. The third description of soil is neither so good as the first nor as light as the second – it rather resembles ordinary land in the mother country. Compared with the area of the coun-try so far as it is yet explored, the quantity of good land is small. It is indeed chieldy to be found in valleys of greater or less breadth bounded by hills. Still these valleys are so numerous that the quantity of land ewainable for agricultural purposes mounts up to not a few acres. The table lands may also be arable if not too high."

Exports and Imports.—According to a New West-minster journal, the exports from British Columbia in 1862 were valued at \$9,257,875. The value of gold exported was estimated at \$9,000,000, and furs at \$250,000.

The imports were valued at \$2,200,000, consisting for the most part of the common necessaries of life, there being little agriculture and no manufactories in the Colony. The following was the value of the principal articles imported:

Hams and bacon	\$822,000
Butter	45,000
Coffee	
Live stock, including cattle and sheep, about	1,000,000
Rice	
Blankets	56,000
Boots and shoes	63,060
Hardware	67,000

Progress of the Colony.-The Duke of Newcastle, in a speech in the House of Lords on the 2nd July 1863, on the British Columbia Boundary Bill, observed:-"The progress of British Columbia was almost without

example. The Colony was established four years ago, and already it was self-supporting, and would not ap-pear again in the annual estimates of the litute of Commons. There were no exports at present except gold: but the imports, which in 1841 were in value \$1,414,000, had reached, in 1862, \$2,201,000, or nearly double in the short space of twelve months. The rec-nue of British Columbia was increasing annually. It had doubled within the last twelve months, and now amounted to £100,000, with every prospect of increase. A thousand miles of roads had recently been opened, the tolls of which last year produced £10,000, and were expected to produce £20,000 next year."

Form of Government.—In the same speech the Duke of Newcastle said : "That at present (in July 1863) both liritish Columbia and Vancouver Island were governed on Acweastic suid : "That at present (in July 1853) both lirl'ish Columbia and Vancouver Island were governed by one Governor, ander two different forms of govern-ment. This system had been established as an experi-ment. This system had been established as an experi-ment was no necessity for continuing it. It was con-there was no necessity for continuing it. It was con-templated to confer on British Columbia a form of government which it was thought would be adapted for the present to the peculiar population, in which, at present, the natives outnumbered both the settled and migratory whites. An Order in Council had been passed, granting a legislative council to the Colony, consisting of utteen members—of whom five were to be the public officers of the Colony—five magistrates, and flve chosen by certain districts. That was an in-presentative government, which was thought best fitted for the present condition of the colony." A mass meeting to consider the question of repre-sentation was held in New Westiminister, the capital of British Columbia, in October 1843, and a deputation was appointed to wait upon the Governor with the fol-lowing resolutions:

lowing resolutions:

1. That it is desirable that this meeting should adopt some system for the selection of a candidate for the Le-gislative Council, to be a mitted for the approval of his Excellency.

his Excellency. 2. That the medium of a poll is the on'y way to ob-tain a proper expression of public opinion as to the merits of any candidate. 3. That a system of franchise, based on property qualification, should be adepted by the Covernment. 4. That this meeting avail themselves of the present opportunity to express their strongest disapprebation of the illiberal constitution granted to this Colony by the Duke of Newcastle. the Duke of Newcastle.

the Duke of Newcastle. 5. That this meeting regrets to have to record its pro-test (in this nhneteenth century) against a constitution fitted only for the legislation of serfs, and which is in-sulting to the intelligence of the people of this Colony; yet, from a feeling of loyalty and strong aversion to commit an unconstitutional act, they are determined to give it a fair trial. At a second meeting the deputation stated that they had waited on his Excellency, who had informed them that he had no power to establish a franchise as a basis of election, as if was wholly in the hands of the people, but that if they could not agree on one candidate, they might elect two or three, from amongst vehom he would

might elect two or three, from amongst whom he would select one. This announcement gave rise to much senstion in the meeting. The property qualification was fixed at £12 rental, or £20 freehold; pre-emption, with occupation, to be considered as ownership.

The following circular respecting the Council was addressed to the Colonial magistrates and others:

COLONIAL SECRETARY'S OFFICE. 16th September 1863.

SIR,—It has pleased Her Majesty to issue an Order in Council, dated the 11th day of June 1863, authorizing the Governor of British Columbia to establish a Legi-lative Council, composed of fifteen members, who shall, with the advice and consent of the Governor, make bure for the paces order and read recommend to the with the advice and consent of the Governor, make laws for the peace, order, and good government of the said Colony; and it is the desire of Her Majesty's Go-vernment that one-third of the members of the said Legislative Council shall consist of persons recognized by the residents in the Colony as representing their feelings and interests, thereby introducing a system of virtual though imperfect representation, which will enable Her Majesty's Government to ascertain the character, wants, and disposition of the community, with a view to the more formal and complete establish-

ment of a representative system. His Excellency the Governor las, in consequence of these instructions, de-termined that for the purpose of providing such unoffi-cial members to serve in the said Council, the Colony shall be subdivided as follows:

New Westminster	1 member.
Hope, Yale, and Lytton districts	.1 "
Douglas and Lillooet	1 "
Cariboo East	1 "
" West	.1 "

And I am directed by his Excellency to instruct you to communicate this information in the most public manner to the inhabitants of your district, and desire them to select a person of good character and approved loyalty to represent their interests in the Legislative Council. When such selection has been made, they will forward through you the name of the member so chosen for his Excellency's approval, in order that he may be duly admitted according to law. WM.A.G. Young, Colonial Secretary.

VANCOUVER ISLAND.

THIS colony was named after Vancouver, a Dutch mavigator, who discovered it in 1792. The area is 16,000 square miles. Population 11,463. The island is the largest on the Pacific coast, being 278 miles long, and 50 or 60 wide. It is separated from British Columbia by the Gulf of Georgia, which is about 90 miles in width. The surface is marked by mountain ranges and exten-sive plains. The climate is considered healthy. There is little frost, and vegetation begins in February. The summer is hot, the autumn dry, and the winter stormy. The soil is productive. The island is noted for its coal mines. Gold has also been found. Large quanti-ties of furs are obtained from the beaver, the racoon, ties of furs are obtained from the beaver, the racoon, the land otter, and the sea otter. Excellent fish abound on the coast. The capital is Victoria, on Victoria har-bour, at the south of the island.

Progress of the Colony.—In the speech of the Duke of Newcastle in the House of Lords on the 2nd July 1863, he is reported to have said: "Vancouver island had now taken a considerable

" vancouver island had now taken a considerable start, and was likely to be of the greatest importance to this empire in future years. Practically this Colony was founded as late as 1849, and during the earlier years since that date it was under the management of the was founded as late as 1849, and during the earlier years since that date it was under the management of the H. B. Co., and made no material progress. Five years ago the charter of the company expired, but it was only in tho present year that the last payment was made to the company on the proprietorship being resumed by the Crown. There were great complaints from cer-tain parties of the present system of Government, both in Vancouver Island and British Columbia. In Van-couver Island the Government established in 1849 was composed of a Governor, a Legislative Council, and a House of Representatives. The number of Hepresenta-tives was only seven, and very recently the Crown had been advised to increase that number to 15, and to grant an Executive Council. During the last two years the Island had made very considerable progress. In 1861, the shipping entered was 101,721 tons, and in 1862 it had increased to 199,000 tons. The imports in value were: in 1861, \$2,335,000, and in 1862 they had increased prosperity was more beneficial to other countries than to England, but he found that the imports from Eng-land alone were in 1801 \$516,000, and in 1862 they had increased prosperity was more beneficial to other countries than to England, but he found that the imports for Eng-land alone were in 1801 \$516,000, and in 1862 they had increased prosperity was more beneficial to other Countries than to England, but he found that the imports from Eng-land alone were in 1801 \$516,000, and in 1862, \$604,000, being an increase of \$178,000. Another fact, very gra-tifying and conclusive as to the advantage to British trade was, that the imports from England, which in the first three months of 1802 were \$120,000, had, in the first three months of the present year, reached \$400,000, being an increase of more than 300 me cent. whils the the first three months of 1862 were \$122,000, had, in the first three months of the present year, reached \$400,000, being an increase of more than 500 per cent., whilst the increase of imports from other countries was only 63 per cent. He might say, further, that the merchants wor, beginning to store goods at Victoria instead of San Francisco, and that at the former place there was a small but growing Admiralty establishment."

Governor and Officers of Vancouver Island.-Gov and com. in chief, Sir Jas. Dougias, K.C.B.; chief justice of Supreme Court, D. Cameron; legislative council, hons. R. Finlayson, D. Fraser, D. Cameron, A. J. Langley, E. G. Aiston, A. Watson; clerk of leg. council, E. T. Nesbitt, actg.; colonial sec., Wm. A. G. Young, R.N., actg.; chief clerk to do., E. T. Nesbitt; attorney gen., G. H. Cary; treasurer, Alex. Watson; magistratos, A. Pemberton, E. Stamp, W. H. Franklyn; surveyor gen., J. D. Pemberton; assist. Go., B. W. Pearce; sheriff, W. B. Naylor; harbor

master and coll. of shipping dues, Hen. Wootton; postmaster Hen. Wootton; regist, gen., E. G. Alston. House of Assembly consists of 13 members.

Commerce and Narigation.-Comparative statement of the imports, and entrances and clearances of vessels at the free port of Victoria, for the half-year ending 31st Dec. 1802, and 30th June 1863, from the return made by lienry Wootton, Harbor master. The imports were as follows:

Imports from		Half Year ending 30th June 1863.	In- crease.	De- crease.
San Francisco	\$1,104.65	\$1.007.603		\$96,976
England	492,530	628,753	\$136,223	
Portland	35.648		28,569	
Port Angelos	108,725			
Sandwich Is	32,279	48,298		
Brit. Columbia.	18,124	11.743		6.381
Valparaiso	17,000			17.000
Melbourne	32,170			82,170
China	22,268	•••••	•••••	22,268
Tota]	\$1,863,413	\$1,932,001	\$243,583	\$174,795

The total imports for the half-year ending 81st Dec. 1862..... 1.868 '13

Increase \$68.588

This statement shows a decrease in the imports from I not statement shows a decrease in the imports from San Francisco and British Columbia-that from the former place was caused by the great increase in the imports direct from England, and that from the latter by the H. B. Co. not having imported thence so many furs, which are the principal import from British Columbia.

The total number and tonnage of vessels entered and cleared was, for the six months ending S1st Dec. 1862:

No. Entered 644	Tons. 104,363
Cleared 598	99,715
Total	204,078
and for the six months ending 30th June 18	63:
No. 497 Cleared	Tons. 83,943 83,182
979 The total of entrances and clearanc- No. es for half-ycar ending 81st Dec. '62. 1,242 The total of entrances and clearance-	167,125 Tons. 204,078
es for half-yr. ending 30th June, '63 979	167,120
263	86,953

Thus showing a difference of 263 vessels for the period. This difference, however, was not caused by any de-crease of vessels arriving at the port, but was owing to a proper record not having been kept of the arrival and departure of vessels holding a license under "The

lency to instruct you in the most public r district, and desire aracter and approved ts in the Legislative has been made, they ne of the member so oval, in order that ho to law.

M. A. G. YOUNG, Colonial Secretary.

lues, Hen. Wootton; st. gen., E. G. Alston. members.

omparative statement d clearances of vessels the half-year ending 1863, from the return r master. The imports

Ycar ling June 63.	In- crease.	De- crease.
07,603 28,753 54,217 71,297 48,298 11,743 82,001		\$96,976
year	ending	\$1,982,001 1,868, 13
lumb ic gr id tl porte	ia—that eat increat at from ed thence	\$68,588 orts from from the ase in the the latter so many n British
end	essels en ing Slst I No. 644 598	tered and Dec. 1862: Tons. 104,363 99,715 204,078
0th	June 1862 No. 497 482	Tons. 88,943 83,182
anc- c. '62 anc- e, '63	979 No. 1,242 979 263	167,125 Tons, 204,078 167,120 86,953

vessels for the period. tot caused by any de-port, but was owing to en kept of the arrival a license under "The

ALMANAC. 1864.7

Victoria and Esquimalt Harbor Dues Act, 1862," which vessels are under that Act exempt from entrance and clearance fees.

COMPARATIVE STATEMENT of the revenue received during six months ending 30th June 1862, and six months ending 30th June 1863, from return of Alex. Watson, Treasurer:

Heads of Revenue.	June 30 1862.	June 9 0 1863.	In- crease.
Real Estate Tax	\$546	\$2116	\$1570
Victoria St. do		12	
Harbor Dues		8006	1300
Postage Dues		1318	304
Liquor Licenses		11346	3951
Trade Licenses	4304	10453	6149
Land Sales		18999	15856
Land Revenue		203	106
Fines, forfeitures and fees		4075	744
Fees of Office		2040	936
Reimbursements		923	235
Miscellancous		1764	1705
Interest			
Actual Revenue	\$29563	\$61280	\$81717

LEGISLATIVE AND EXECUTIVE COUNCILS OF VAN-COUVER ISLAND.—Correspondence between the Duke of Newcastle and the Governor on the above sublect:

Governor Douglas to the Duke of Newcastle.

VICTORIA, 31st May, 1862.

My LORD DUKE,-I would desire to address your Grace upon the subject of the Constitution of the Coun-cil established for Vancouver Island under Her Majescil established for vancouver issued under her Ange-ty's commission and instructions addressed to me as Governor of the Colony. At the time that Council was constituted the circumstances of the colony differed ma-terially from those of the present day. Then there were no principal executive officers attached to the Governne principal executive inners action to the Govern-ment, and the Council was necessarily entirely com-posed of private individuals, holding no office under the Government. Now, however, I have around me several principal officers of the Government who should, several principal officers of the Government who should, ex officio, form a distinct Executive Councell. I have, however, no power to constitute them such, and were I to place them in the sole Council authorized by my instructions, it would (the Chief Justice already heing a member of that council) reduce the unofficial mem-bers to two, and the people would then have just cause of complaint that their interests were inadequately re-presented in the Upper Legislative Body by unofficial members. I would therefore submit to your Grace that the time has arrived when in this Colony two Gouncils should be formed—an Executive and a Legis-lative; the Executive to consist of the undermentloned officers; The Colonal Secretary; the Attorney Genelative; the Excentive to consist of the undermentioned officers; The Colonial Sceretary; the Attorney Gene-ral; the Treasurer; the Surveyor General; the Legis-lative to consist of seven members, as at present, with not less than three unofficial members. The members of the Excentive Conneil, if not in the House of Assem-bly as representatives of the people, to be eligible for appointment to the Legislative Council. The official members of the Legislative Council to take precedence of the unofficial members, and the two classes amongst themselves to take precedence in the Council; the offi-cial according to the colonial rank of their office: the cial according to the colonial rank of their office; the unofficial according to seniority of appointment. I be-lieve what I here propose is strictly according to the practice followed in other colonies similarly circum-Stanced to Vancouver Island at the present time, and I therefore apprehend the propriety of the arrangement will be so patent to your Grace that it is unnecessary for me to dweli upon it at greater length.

Reply of the Duke of Newcastle to Governor Douglas, Vancouver Island.

April 14, 1863.

SIR,--In your despatch of the 31st May, 1862, you called my attention to the expediency in the advanced state of the Colony of Vancouver Island, of dividing the Connell into two distinct bodles, and creating an Executive and Legislative Council. I did not fail to

give due consideration to your suggestion, and I took the necessary measures for the preparation of the in-struments required for carrying that arrangement into effect. I now transmit to you a supplementary com-mission and instructions which have been framed for that purpose.

UNION OF BRITISH COLUMBIA AND VANCOUVER ISLAND.

The proposed union of these colonies has been warm-ly discussed by the Legislature and the Press. A few extracts are subjoined :

The British Colonist, Vancouver Island, of 29th Sept. 1863, said: "As we understand the matter, if the As-sembly decide for union, the concurrence of the Legis-lative Council will have to be obtained; in fact, the new British Columbia Act only re-enacta the provision in the Act of 1868, under which this colony may be an enxed to British Columbia. A joint address of both houses of our Legislature to the queen will be required. We may regard, therefore, any discussion that may take place in the Assembly on Mr. Ridge's motion as take place in the Assembly on the Article s motion as but a preliminary to a joint session of both Houses on the subject, or at least a conference. A joint session would doubtless be the best means, as the question would in all probability be better handled, and the conclusions reached be more satisfactory. Much of the legislation of the colony for this session depends on the legislation of the colony for this session depends on the way the Union question will be treated; so till some decisive stand be taken for or against union, the session is likely to drag along slowly. It is not desirable in a matter of such importance to be too hasty, but at the same time it must be apparent that the sooner the union question be settled—and for union if possible—the bet-ter it will be for the country at large."

The following are some extracts from the debate on the Union, in October 1863, in the Vancouver House of embly

Mr. Ridge thought that the best course, after ascer-Mr. Ridge thought that the best course, after ascer-taining that the people were agreed, was to present a memorial to Her Majesty praying that the Colonies be united. The first reason he would advance for union was the expense of two separate Governments. He quoted the Duke of Newcastle's estimate of the civil list, and said he believed the salaries of the whole of the Government officials would reach nearly \$50,000. Looking at the small population of the two colonies he give them a tair chance to rise to greatness and wealth. In the second place the separation of the colonies was a great hindrance to trade, and this ought not to exist; the success of one colony depended on the other, and *vice versa*; the existence of Vanconver Island did not depend on the gold yield, but British Columbia withrice rersa; the existence of Vancouver Island did not depend on the gold yield, but British Columbia with-out gold would be depopulated in two years. After some remarks on the advantages of a free port to Brit-ish Columbia, Mr. Ridge moved that a memorial be presented to Her Majesty praying that the two colonies be united and placed under one Government. Dr. Tolmie said all desired union, but there were many difficulties in the way; our modes of raising revenue were very different, and how were we to maintain our free port system if united. He alluded to the heavy debt of British Columbia which has to be paid by their customs dues. So we could not expect

paid by their customs dues, so we could not expect them to adopt the free port system. Col. Foster said that Vancouver Island had once re-

Col. Foster said that Vancouver Island had once re-fused union when it was offered, and now every mem-ber except one spoke in favor of it. When the Home Government proposed to join the two colonies he would have no dcubts as to the propriety of it. He could not see that our free portsinks by a union. Brit-ish Columbia was our best customer and it would be bad polley to separate from her. If we made it worth in her while to take ships and goods: direct them she would and could do it. A thion with British Colume-bla would be to our ultimate welfare and lead to the greetor development of bdth colonies. and by loadne

bis would be to our inclinate weinere and leaf to the greater development of both colonies, and by losing this opportunity it may be forever prevented. Dr. Helmcken laid down this position, that free trade is absolutely necessary to the prosperity of Victoria, and that with free trade union with British Columbia is unconsible: the only way was obtained for a forest union

and that with tree trade union with British Collimple. is impossible; the only way was either a federal union -or to remain as they were. Mr. De Cosmos, formerly editor and proprietor of the Vancouver British Colonist, said from the views gene-rally expressed in this Honse and in the colony, he concluded that the general desire was for union; at.:

the same time there seemed to be a general fear of union. This fear seemed to be confined expressly to the free port question. In taking a geographical survey of the colony of British Columbia one was struck with the vast extent of territory, comprising an arcs of 400, 400 square miles, over five times the size of Great Bri-tain. In the colony of Vancouver Island we have an arca of 12,000 square miles. With this vast extent of territory, we must ask if it is adapted to a high state of civilization. We find in British Columbia a large proportion, probably one-third of the whole extent, suitable for agricultural pursuits. In Vancouver Island, but there is but a small amount of agricultural land, but our mineral productions are invaluable, and our manu-facturing resources—climate, water-power, harbors, facturing resources—elinate, water-power, harbors, iron, coal, everything necessary to curry on extensive operations—are unbounded. We have fisheries as pro-litic as any in the known world, which may, and he believed would, prove a greater source of wealth than all the gold of Cariboo; in the two colonies combined we have everything necessary to build up a great agri-culty. I and manufacturing interest. We have more than 100,000 square miles of land adapted to the lightest state of enlitivation. Vancouver Island, if not united to isritish Columbia, will have no expansion, will be shut off from the adjoining country. Will be a mere be shut off from the adjoining country, will be a mere spot on the Northwest coast of the Facilic. He urged the absolute necessity of following an industrial policy. the absolute necessity of following an industrial policy. Nothing but an industrial policy could make a country: mere external commerce would not avail. The new Act says that if union is desired we must be pre-pared for it by December 1868; but in the recent debate on the British Columbia Boundary Bill in the House of Commons, Mr. Fortescue stated that the timo was extended till the end of the next session of Parliament in July next. The next thing to be considered is the kind of government we are to have. He argued in favor of a convention of the leading men of both col-onies. He feltsatisfied that we could obtain the union without sacrificing our free port. He would propose without sacrificing our free port. He would propose that the free port system should not be repealed in the united parliament, unless by a majority of the repre-sentatives of this colony. A further point would be

what proportion Vancouver Island would pay of the common expenditure, and what proportion we should have expended here. Were we to unite there would have expended here. Were we to truite there would of course be only one revenue, which would bear the common expense, and be pledged for the consoli-dated debt; by this we could easily find what balance would be left for other purposes. The joint interest of the two debts would be ± 8.000 , chargenble on the con-solidated revenue. He compared the dvil list of Yan-couver Island, which was $\pm 6,200$, with that of British Columbia, which was $\pm 7,700$, and showed that by union the colonies would suve $\pm 6,200$ on the civil list alone. The same staff could do the work of both governments at the same expense; by adopting a form of county at the same expense; by adopting a form of county government, the revenues of both county and govern-ment might be collected by the same officers at much less expense. The total charge on the consolidated revenue would be £15,600; of this Vancouver Island revenue would be £15,600; of this Vancouver Island would pay £4,458, while she now pays, including inte-rest, £8,600. In British Columbia the present expen-diture is £13,200, while united she would save £2,058. He also unged the territorial advantages of a union as a means of revenue; the proceeds of land sales were the natural source of the civil list. The next point was the courts; every one felt the necessity of more than one judge in this colony, there being no appeal but to the Privy Council of England. By a union, we would have two or three judges, who might form a Court of Appeal for the united colonies, and would be of from taking cargoes from a port in th's colony to sport in the adjoining colony."

from taking cargoes from a port in this colony to a port in the adjoining colony." Discovery of gold fields.—By a proclamation issued by the Governor of Vancouver Islaud on the 8th August, 1862, a reward of £1,000 stg., was offered to any person who should first discover a profitable gold field within the colony, provided the moneys received on licenses issued for working it should be equal to that amount, and provided it should be proved to the satisfaction of the local government, that there had been *bona fide* produced from the field £10,000 worth of gold within 6 months from the issue of the license. months from the issue of the license.

HUDSON BAY TERRITORY.

This territory was named after Henry Hudson, who discovered the Bay in 1610, and perished on its shore. The area, including Red River, is about 1,800,000 square miles, and the population about 200,000. It includes nommiles, and the population about 200,000. If includes nom-inally the following areas: 1st. Labrahofor; 2nd. Jrince Rupert Land; 3rd. Red River, Swan River, and Sas-katchewan, which were granted in 1670, by the Charter of Charles II, to the Hudson Bay Company; 4th Mae-kenzie River; 5th. The North West Indian Territories, leased by the Company in 1821; 6th. Oregon (abaudon-ed), and British Columbia and Vancouver Island (lease over the distribution of the state of the expired).

In the speech from the Throne, Canada, 13th Feb. 1869, it was stated that the Canadian Delegates sent to Eng-land to couter with the Imperial Government respect ing the Intercolonial Railway, had also been instructed to call the attention of the Imperial authorities to the importance of opening up for settlement the great North Western Territory, and of facilitating the estab-Note if we see in retractory, and of lacintaring the exclusion of direct communication between Canada and British Columbia. Very favorable results, it was said, might be expected from these representations, not only in the development of the resources of intermediate and distant possessions of the Crown, but in the commercial benefit that would accrue to Canada as

commercial benefit that would accrue to Canada as the natural outlet for the productions of the West. The papers referred to were laid before the House with the correspondence on the subject of the Italiway. The Canadiau delegates, Messrs. Shorte and How-land, in their letter dated 27th Feb. 1863, say: It vas also part of our duty while in London to bring under the consideration of the Imperial authorities the op-cortunity of opening communication into the North portunity of opening communication into the North West Territory, and they addressed themselvos with that object to the Secretary of State for the Colonies, asking the co-operation of the Imperial Government. We had also interviews and communications upon this important matter with capita.sts of the highest standing. The result of these interviews was a proposal of a company composed of such persons, to con-struct from Canada to the l'acific, telegraph lines and waggon express communications, npou condition that Canada would guarantee half of the interest, at the rate of four per cent. upon a capital of not more than half a million sterling. Knowing the great interest felt in Canada on that point, we assured these capi-talists our opinion was, that the Government of Cana-da would agree to guarantee half the interest at that rate, provided the sum would not exceed ±500,000 stg., and that the interests of the public were fully secured. sal of a company composed of such persons, to consecured.

Papers accompanying this statement :--Memoranda of Messrs, Sicotte and Howland respect-

ing the territory between Lake Superior and British Columbia to His Grace the Duke of Newcastle, dated London, 11 Dec. 1862, as follows:— The Government of Canada have not stipulated, or

in regard to stipulate, with the Inperial Government in regard to the establishment of communication with the great country known as the North West, but have histructed the delegates to impress upon the Imperial Instructed the delegates to impress upon the imperial Government the anxiety with which such action on the part of Great Britain is looked forward to as a means of promoting the interests of Canada, and of consummating a policy equally advantageous to impe-rial interests, and of which the Intercolonial Railway is but a variable.

is but a part. Since their arrival in England they have had the assurance from the most wealthy and infinential men, the rate of four per cent., a sum of £500,000 would be immediately raised for the purpose of constructing at once a telegraph line and a common highway for carrying the mails and the traffic between Cunada and the Pacific.

The connection of the two oceans by telegraphic communication, and the facilities for passage, and a frequent and easy intercourse through the immense

d would pay of the roportion we should roportion we should to unite there would which would bear gred for the consoli-ly find what balance The joint interest of argeable on the con-the civil list of Van-with thut of British showed that by union the civil list close n the civil list alone. of both governments g a form of county o county and govern-ame officers at much on the consolidated is Vancouver Island pays, including intea the present expen-ie would save £2,058. intages of a union as of land sales were the e next point was the ity of more than one no appeal but to the a union, we would might form a Court es, and would be of as the shipping; by a event foreign vessels a th's colony to a port

roclamation issued by d on the 8th August, offered to any person able gold field within s received on licenses equal to that amount, to the satisfaction of e had been bona fide orth of gold within 6 180

uch persons, to con-, telegraph lines and , upon condition that the interest, at the tal of not more than g the great interest assured these capi-overvment of Canahalf the interest at not exceed £500,000 le public were fully

ment:— nd Howland respect-superior and British of Newcastle, dated

ve not stipulated, or nperial Government communication with orth West, but have s upon the Imperial s upon the imperial nich such action on ked forward to as a of Canada, and of lyantageous to impe-ntercolonial Railway

they have had the and influential men, antee of interest at of £500,000 would be e of constructing at nimon highway for between Cunada and

eans by telegraphic for passage, and a rough the immeuse ALMANAO. 1864.7

British territory between Canada and British Colum-bia, is a matter not merely colonial, and the inhabi-tants of British America have a signit to expect that in their efforts to unite more closely the interests and the tendencies of all the British American Colonies, by comprehensive internal improvements, leading towards more frequent intercourse with the mother country, they will be assisted by the strong co-operation of the Imperial Government.

The practicability and feasibility of such communi-cation has been lately fully proved by the successful attempt made by a party of 150 Canadians to cross this wast territory, guided only by their own but imperfect knowledge of the country.

LETTER from the Secretary of Public Meetings, held at the Red River Settlement, to consider the sub-ject of opening up a means of inter-communica-tion through British Territory; enclosing the Me-morial and Resolutions adopted in relation thereto.

RED RIVER SETTLEMENT, Jan. 22, 1863.

SANDFORD FLEMING, Esq., C. E.:

Sut,-I have been instructed to notify you that a large and influential meeting of the settlers took place last evening, when the following Resolutions were unanimously adopted :--

1. That it is the earnest wish of the people of Red River to see the Lake Superior route to British Columbia opened up for commerce and immigration, and to see a Telegraphic Line laid along the same,—believing that such would greatly benefit this country, while subserving at the same time both Imperial and Canadian interests.

2. That a Memorial be drawn up and forwarded to the Imperial and Canadian Governments, briefly setting forth our views.

forth our views. 3. That with a view to give effect to our present movement, we do hereby nominate Mr. Sandford Fleming, of Toronto, Canada, personally to represent our interests, both in Canada and England, with refe-rence to the objects mooted in the Memorial, and to press upon the Imperial and Colonial Governments dhe views contained in said Memorial. 4. That the thanks of this meeting are dae, and are hereby tendered to those in Canada who are interest-ing themselves in m.tters affecting the we.fare of this country and to those nowspapers which so warmly esponse our canse. I enclose you the Memorial alluded to in the Resolu-tions, and have to request, on behalf of the meeting,

Tenciose yon the Memorial allided to in the Resolu-tions, and have to request, on behalf of the meeting, that you would be kind enough to get the Resolutions and Memorial published far and wide in Canada and England. A very general and earnest wish is ex-pressed that you, sir, would do all in your power to further the charge committed to you. W. COLDWELL, Secretary.

MEMORIAL of the people of Red River Settlement to the British and Canadian Governments:

The People of the Red River Settlement hereby desire briefly to set forth their views and wishes in re-ference to the proposed opening up of the road from Canada to British Columbia through the Red River Canada to British Columbia through the Red River and Saskutchewan region, and the establishing of a telegraphic line along the same. The people of Red River have long eranestly desired to see the Lake Superior route opened up for commerce and emigra-tion, and they rejoice to hear of the proposal to open up a road and establish a line of telegraphic communi-cation through the interfor to British Columbia, entire-ly within British territory, believing that such works would greatly benefit this country, while subserving at the same time both Canadian and Imperial interests. With reference to that section of the country lying be-tween this settlement and Lake Superior, it is respect-With reference to that section of the country lying be-tween this settlement and Lake Superior, it is respect-fully submitted that the difficulties to be encountered in opening up an easy communication are entirely overrated. It is true that this route, for reasons which need not here be alluded to, has of late years been ne-glected; yet when the fact is generally known that this was the regular route by which the North West Fur Co. imported and exported heavy cargoes for more than a quarter of a century, and which the Hudson Bay Co. have used more or less for nearly three-quarters of a century, it must be granted that the natural diffi-culties caunot be so great as they are commonly reported

to be. We, the people of this settlement, are so anxious to have a propor outlet in this direction, that we are quike prepared ourselves to undertake at our own expense the opening of a road from this settlement to take of the Woods, a distance of ulnety or a hundred miles, if England or Canada will guarantee the opening of the section from Lake of the Wood sto Lake Supe-rior. From our intimate knowledge of the country lying between this place and the Rocky Mountains, we consider the project of a road in that direction perfect-ly preticable at a comparatively small outlay. At all times during the summer season, loaded carts go from this place to Carlton, Fort Pitt, and Edmonton, on the upper Suskatchewan; and hast summer a party of Canadians, about 200 in number (en route to British Columbia), passed over the same road, and went with their velicles to the very base of the Rocky Mountains; clearly showing that along the whole way there are, even at present, no insuperable obstacles to the pas-age of carts and waggons. And if in its present natural minuproved state, the road is nashle, it must be evident that only a comparatively small outlay would be requi-site to make it all that could be desired. The whole country through which the proposed road would run, almost from Lake Superior to the Rocky Mountains, is generally speaking, like the ocean surface in a calm, and besides being so remarkably level, it is, for the most part, free from those heavy trests which, in Ca-nada and elsewhere, cause such delay and expense in noad making. We believe a railway could be late here at a cheaper rate than in most conntries. Having thus curverily subde to the practenebility of the road, on which point our local knowledge and expense in the intense interest and satisfaction with which we view the prospect of a work fraught with so much good to us politically, socially, and commercially, we might be allowed to point out very briefly the views we entertain regarding is timortance to England and canda nike. Canada would der to be. We, the people of this settlement, are so anxious goon to us pontearly, socially, and conineranty, we wight to allowed to point out very briefly the views we entertain regarding its importance to England and Canada mould derive great benefit from the o. eriand carrying trade, which would spring up immediately on the establishment of this routo, and the constantly growing traffic of this district and British Columbia would thereafter be an ever-increasing source of profit. Resides this, it may reasonably be presumed that the people of Central British America, present and prospective, would prove permanent and liberal customers in the markets of England and Canada. Re it remembered, moreover, that a vast fur business is earried on in this country, and that towards the Roeky Mountains gold has been discovered in many quarters. Besides gold there are iron, lead, coul, petroleum, and other minerals which, together with the rich fur trade, would prove a source of great wealth, not only to this goument of the vast area of entityable land would somewhat curtail the territorial limits of the fur business, still, the millions of acres north of the tertile business, still, the millions of acres north of the tertile tract will, in all probability, remain a rich fur country for centuries to come. This is the most natural highway by which connece and general business with the East could be curried on. It would be use the most expeditions. And as a result of such commerce and traffic along this route, Central British America would rapidly fill up with an industrious loyal people; and thus from Vancouver Island to Nova Scotia, Great Britain from Vancouver Island to Nova Scotia, Great Britain would have an unbroken series of colonies, a grand confederation of loyal and flourishing provinces, skirt-ing at once the Atlantic and Pacific. In this con-nection we feel bound to observe that American in-fluence is rapidly gaining ground here; and if action is long delayed, very unpleasant complications may arise. Thus both politically and commercially, the opening up of this country and the making through it a national highway, would imneusely subserve Imperial interests, and contribute to the stability and glorious prestige of the British Empire. These views the people of thed River desire most respectfully to present for the consideration of the British, and Canadian Govern-ments, and they carnestly hope that this year may whiconsideration of the lifthis, and Canadian Coveri-ments, and they carneetly hope that this year may wil-ness the formal conmencement of operations with a view to a telegraphic line, and a road from Lake Su-perior to this settlement, if not through the whole ex-tent of country, from Canada to British Columbia, JAMES RIGES, Chairman of Public Meetings.

Red River Settlement, January 21st, 1863.

Mr. Fleming prepared some observations to accompany the Memorial, on the establishment of a line of communication from Canada to British Columbia, and showing how well adapted Central British North America was for successful colonization. The following are some extracts:

are some extracts: Between Canada and the Red River Sottlement, a long stretch of country intervones, in many places rough, and in some respects unsuited for early and prosperous settlement. The great lakes Huron and Superior skirt the southerly margin of the easterly half of this district, and they extend the navigable waters of the St. Lawrence to a point within about 400 miles of Red River. From this point on the northern shore of Lake Superior the settlement may be reached by a somewhat tedious cance navigation, reudered difficult and laborious by reason of the great number of portages which exist. This is the unity outlet besides one yeaking to the Arctic seas, which the settlers have within British territory, and by reason of the many obstructions which exist, it has almost entirely fallen into disuse. It is the Lake Superior line of communition which the people of Red River so maxiously desire to have opened up and improved, and it is on this account that they eagerly advocate the construction of a Road which, in connecting the Atlantic Provinces with British Columbia, must necessarily open up a route for them to the settlements of Canada. The opening up of a means of easy communication between Lake Superior and Red River might fairly be sadvocated as an act of simple justice to our fellow-subjects in that remote settlement, who have been practicality exiled from civilization for more than two genera-

The opening up of a means of easy communication between Lake Superior and Red River might fairly be advocated as an act of simple jastice to our fellow-subjects in that remote settlement, who have been practicaling the solid from civilization for more than two generations; who have endured hardships of no ordinary description in contending with many difficulties whilst endeavoring on those vast plains to enlivate the soil and earn a laborious livelihood, and who, if they have oth increased so rapidly in numbers and importance as other colonists in settlements favored by nature and good government, have at ieast succeeded in establishing an important nucleus for further colonization. The ited River settlers have been apparently long neglected, and, until recently, almost forgotten by the rest of the Exocky Mountains, the progress of settlement on the l'acific coast, together with other events of recent date are now, however, forcing attention on the advantages which would result from the possession of a short and facile line of communication to those regions. It is, therefore, earnestly hoped by the people of iked River that, in connection with the project of is road extending, within British torritory, between the two oceans, they may now attain the object of their wishes.

However valuable the possession of a road from Canada to British Columbia might be considered, simply as a means of intercourse between these two countries, it is obvious that their great distance apart would be an insuperable obtasele to its construction, were it not for the favorable character of the intervening territory of which the Red River district forms a portion. As the permanent success of any line of communication through the country depends so much on fits adaptability for settlement and colonization, it may not be out of place to present a few extracts from the best and most recent authorities on the subject before proceeding to discuss the advantages of the undertaking, commercially, its political necessity, and its character as an engineering work.

not be out of place to present a few extracts from the best and most recent authorities on the subject before proceeding to discuss the advantages of the undertaking, commercially, its political necessity, and its character as an engineering work. *Central British North America — Adaptability for Settlement.*—The recent exploring expeditions sent ont by the Imperial and Canadian Governments have been the means of giving to the world most valuable information regarding the elimate, soil, natural productions, and mineral wealth: of that vast unoccupied region lying between Lake Superior and the Rocky Mountains. Several American authorities have recently given expression to their views with regard to the eanabilities of the country under discussion.

on finabilities of the country under discussion. M. Bonrgeau, who accompanied the expedition of Capt. Falliser as botanist, made the following memorandum :—It remains for me to call attention to the advantages there would be in establishing agricultural settlements in the vast plains of Rupert's Land, and particularly on the Saskatchewan, in theneighborhood of Fort Carlton. This district is much more adapted to the culture of stapile crops of temperate climates such as wheat, rye, barley, onts, &c., than one world have been inclined to believe from its high latitude. In

effect the few attempts at the culture of cereals already made in the vicinity of the Hadson Bay Co.'s trading posts, demonstrate by their success how easy it would be to obtain products sufficiently abundant largely to remunerate the efforts of the agriculturest. There, in order to put the land under cultivation, it would be necessary only to till the better portions of the soil. The prairies offer natural pasturage as favourable for the maintenance of numerous herds, as if they had been artificially created. The construction of houses for habitations by the pioneers in the development of the country, independent of wood, one would the stifting stones for building purposes; and in others it would be easy to fund larg for bricks, more particularly near Haitle River. The other parts most favourable for culture would be in the neighbourhood of For Edmonton, and also along the south side of the north Saskatehewan. In the latter district extend rich and vast prairies, interparted with woods and in others, and vast prairies, interspersed with woods and torests, and where thick wood plants lurnish excellent pasturage for domestic animals. The vetches found here are as fitting for the nourishment of cattle as the elover of Buropean pasturage. The abundance of buffale, and the facility with which the herds of horses and oxen increase, demonstrate that it would be enough to chol-ter animals in winter, and to feed them in the shelters with hay collected in savance, in order to avoid the mortality that would result from cold and from the mortality that would result from cold and from the stucks of wild beasts, and further to permit the acoll-matizing of otice domestic farm-yard animals, such as the sheep and pig. The harvest could in general be commenced by the end of Angust, or the first week in September, which is a season when the temperature gardens of the H. B. Co.'s posts, and still more in those of the different missions, vegetables of the leguminous family, such as beans, peas and French beans, have been successfully cultivated; also polatoee, cabbages, turnips, carrots, rhubarb, and carrants. No fruit tree has as yet been introduced; but one might perhaps, ander invorable circumstances, try nut-trees, also apple-trees belonging to varieties that ripen early. Different species of gone berries, with edible faults. Different species of gooseberries, with edible fruits, grow wild here; also different kinds of Vacciniace are grow wild here; also different kinds of Vacciniacre are equally indigenous, and have pleasant fruits that will serve for the preparation of preserves and confec-tionary. The only difficulty that would oppose agri-cultural settlements is the immense distance to trav-erse over countries devoid of roads, and almost minha-bited. The assistance of Government or of a well organized company, would be indispensable to the colonization of this country. It would be important that settlements should be established in groups of at least fifty householders, for protection against the incursions of the Indians, who are, however, far from heing howing the traveness.

Intensions of the Induces, who are, however, her from being locatile to Europeans. In the report of Mr. Simon Dawson on the exploration of the country between Lake Superior and Red River Settlement, and between the latter place and the Assimiboine and Saskatchewan, he says that "the elimate of the Red River Settlement will compare not unfavorably with that of Kingston, C.W.—that, as a general rule, the season during which agricultural operations can be carried on at Red River is somewhat longer than in Canada, east of Kingston, while in winter the cold is more intense, although not uniformly so, than in any part of Canada, west of Three Rivers. In regard to salubrity, there are no discuss, so far as I could learn, incidental to the country. Ague is unknown, and a population more healtily than that of the Red River Settlement cannot be met with anywhere."

If \hat{L} , Blodget, the celebrated American Climatologist, writes of the country in the following terms: "Lord Selkirk began his efforts at colonization here as early as 1805, and from personal knowledge, he then elaimed for this tract a capacity to support flirity milllons of inhabitants. All the grains of the cool temperate intindes are produced abundantly. Indian corn may be grown on both branches of the Saskatchewan, and the grass of the plains is singularly abundant and rich. Not only in the carliest explorations of these plaina, but now, they are the grant resort for buffalo herds, which, with the domestic herds, and the horses of the Indians and the colonists, remain on them and at their woodland borders throughout the vear. The simple fact of the presence of these veat herds of wild

re of cereals already on Bay Co.'s trading se how easy it would abundant largely to culturist. There, in vation, it would be puttions of the self. portions of the soil. ge as favourable for rds, as if they had struction of houses the development of suse in many parts ood, one would find ses; and in others it ks, more particularly irts most favourable the side of the north rict extend rich and excellent pasturage hes found here are attle as the clover of ance of buffalo, and s of horses and oxen d be enough to shel-them in the shelters n order to avoid the cold and from the to permit the accli-ard animals, such as could in general be or the first week in hen the temperature ain is rare. In the ad still more in those French beans, have potatoes, cubbages, rants. No fruit tree one might perhaps, try nut-frees, also s that ripen early. with edible fruits, ds of Vacciniacæ are asant fruits that will eserves and confec-would oppose agri-e distance to trav-, and almost uninhaiment or of a well ndispensable to the would be important shed in groups of at tection against the however the form however, far from

son on the explorae Superior and Red the latter place and the latter place and the says that "the at will compare not C.W.—that, as a geagricultural opera-ris somewhat longer while in winter the while in while the tuniformly so, than hree Rivers. In re-lisenses, so far as I untry. Ague is un-ealthy than that of be met with any-

merican Climatoloe following terms: t colonization here knowledge, he then support thirty milntiy. Indian corn the Saskatchewan, larly abundant and plorations of these resort for buffalo rds, and the horses main on them and tout the year. The vast herds of wild cattle on plains of so high a latitude, is ample proof of the climatological and productive capacity of the country. Of these plains and their woodland borders, the valuable surface measures fully 600,000 square miles."

the valuable surface measures fully 500,000 square miles." Professor Ilind, who spent two summers in the coun-try in charge of an expedition sent out by the Canadian Government, writes as follows: "The fertile belt of arable soil, partly the form of rich, open prairle, partly covered with groves of aspen, which stretches from the Lake of the Woods to the foot of the Rocky Mountains, averages 80 to 100 miles in breadth. The arcs of this extraordinary belt of rich soil or pasturage is about forty million acres. It was formerly a wooded country, but by successive fires it has been partially cleared of its forest growth, but abounds with the most luxuriant herbage, and gene-rally possesse a deep and rich soil of vectard mould. This region in winter is not more severe than that ex-perienced in Canada; and in the "vestern districts, which are removed from the influence of the great lakes, the spring commences about a month earlier fano in the shores of Lake Superior, which is five de-grees of latitude farther to the south. The depth of now is never excessive, while in the richest tracts the natural pasture is so abundant, that horses and cattle may be left to obtain their own food during the greater was Valley does not derive its importance from the part of the winter. The Fertile Belt of the Saskatche-wan Valley does not derive its importance from the wan Valley does not derive its importance from the bare fact that it contains 64,000 square miles of country bare fact that it contains 04,000 square miles of country available for agricultural purposes, in one continuous strip 800 miles long, and on an average 80 miles broad, stretcling across the continent; it is rather by contrast with the immense sub-arotic arce to the uorth, and a desert area to the south, that this favored 'Edge of the Woode' country accurates political and commercial imdesert area to the south, that this favored 'Edge of the Woods' country acquires political and commercial im-portance. A broad agricultural region, capable of sus-taining many millions of people, and abundantly sup-piled with iron ore and an inferior variety of coal, and apanning the eight hundred miles which separate Lake Winnipeg from the Rocky Mountains, more than com-pensates for the rocky character of the timbered desert between the Lake of the Woods and Lake Superior."

pensates for the rocky character of the timbered desert between the Lake of the Woods and Lake Superior." Capt. Palliser thus describes the Fertile Belt:--It is now a partially wooded country, abounding in lakes and rich natural pasturage, in some parts rivalling the thest park scenery of our own country. Throughout this region of country the climate scena to preserve the same character, although it passes through very different latitudes, its form being doubtless determined by the curves of the isothermal line. Its supericial extent embraces about 66,000 square miles, of which more than one-third might be considered as at once available for the purposes of the agriculturalist." Mr. J. W. Taylor thus describes the climatic adapta-tion to agriculture of the Red River district:---"The climate of the Red River ralley is characterized by ex-tromes of the best agricultural mean is higher than that of the same parallels of Western Europe, in-cluding some of the best agricultural regions of that continent. The mean for the three white months of December, January and February, at the Red River settlement, is 6° 86, at Montreal, 16° 3. But it must be remembered that the Red River settlement lies upon the very edge of this climatic belt, in close proximity on the averia deditive of Hudon Bay. And It is by for remembered that the field fiver settlement hes upon the very edge of this climatic belt, in close proximity to the arctic declivity of Hudson Bay, and it is by far the coldest part of the whole basin of the Wlimipeg. The climate grows rapidly warmer on the same paral-lels westward, even when there is an increase of eleva-tion. tion.

The Red River Winter .- Though the winter of this The Red Riner Winter,—Though the winter of this region is a period of intense cold, during which the mercury often remains froze i for days together, its ef-fect upon the physical comfort is mitigated by a clear, dry atmosphere, such as makes the winters of Minne-sota the season of animal and social enjoyment. The buffalo winter in myriads on the nutritious grasses of its prairies up to as high a latitude as Lake Athabasca. The half-breeds and Indians camp out in the open plain during the whole winter, with no shelfer but a buffalo. during the whole winter, with no shelter but a buildh-skin tent and abundance of bufalo-robes, and the horses of the settlers run at large all winter, and grow fat on the grasses which they pick up in the woods and bottoms.

Red River Spring .-- Spring opens at nearly the same time from Saint Paul to Lake Athabasca; April and

May are the natural spring months of this whole cli-matic belt. The abruptness of the transition from winter to spring in these northern latitudes is a won-derful feature of the climate. In the field River settle-ment the mean of March is 99 99. In April it rises to 99 99 and in March 1620 491 39º 83', and in May to 58º 46'.

Agricultural capacity of the Summer months.-This rich upward swell of the spring temperature is pro-longed through the summer months of June, July and August, to include the amplest measures of heat for all agricultural purposes. Corn thrives well at a mean temperature of sixty-five degrees for the summer moniths, requiring, however, a July mean of sixty-seven degrees. Wheat requires a mean temperature of from sixty-two to sixty-five degrees for the two months of July and August. These two great representative sta-ples of American agriculture carry with them the whole procession of useful flora that claracterize the northern belt of the temperate zone. Now the mean tempera-ture of Red River, for the three summer months, is 679 76', nearly three degrees of heat more than is necessary for corn, while July has four degrees of heat more than is required for its best development. The mean of the August, to include the amplest measures of heat for all is required for its best development. The mean of the two months of July and August is sixty-seven degrees, five degrees above the requirement of wheat.

Results of Agriculture at Red River Settlement.— For all the great northern staples—whicat, corn, oats, barley, potatoes, sheep and cattle—the range and dura-tion of the summer heats form the decisive condition. The data we have furnished prove conclusively the eli-matic adaptation of the Red River and Saskatchewan rolling to accouncil a environture. vallies to successful agriculture.

Indian Corn.—The measures of heat nre ample for the development of corn in this district, and, in fact, some varieties thrive well at the Ricd River settlement, but it is not claimed as a profitable staple. It is chiefly cultivated in small garden patches for the green ears, but the cool nights of August frequently prevent its ripening, except in the driest solls. Some varieties of Canadian corn procuring a greening defined for more ripelling, except in the unrest sons. Some variaties of Canadian corn, requiring a growing period of not more than seventy days, would, however, form a sure crop in Red River. Indian corn, indeed, according to Blodget, is restricted as a profitable staple to the middle region of the west, between parallels of 42° and 43°.

region of the west, between parallels of 42° and 43°. Wheat.—Wheat is the leading staple of the upper belt of the temperate zone. The range of wheat ex-tends from the borders of the tropies northward to the parallel of 60° north, and requires a minimum mean temperature of 62° or 66° for the two months of July and August. The whole region between the River and the Rocky Mountains is embraced between the mean summer temperature of 65° and 70°, which in-clude also the most fertile districts of New England, New York, Pennsylvania, Michigan, Wiscoffsin, and Minnesota. Minnesota.

Instances of the Wheat Product of Red River.—Our soil, says Donald Gunn, an intelligent settler, is ex-tremely fortile, and when well cultivated yields large crops of the finest wheat, weighing from 64 to 74 lbs. per imperial bushel. The yield per acre is often as high as sixty bushels, and has been occasionally known to exceed that; and when the average returns fall be-low forty busilels to the arce, we are ready to complain of small returns. Some patches have been known to produce twenty successive crops of wheat without fallow or manure.

low or manure. Irof. Hind, in his official report to the Canadian Legislature, sets the average product at forty bushels to the acre. He notices a product of 56 bushels to the acre in the only instance when a measurement was made. Wheat ripens in from 90 to 105 days. It is on-there from bushes to reliance of any kind

acre in the only instance when a measurement was made. Wheat ripens in from 90 to 105 days. It is on-tirely free from insects or disease of any kind. A comparison of the yield of wheat in Red River with the best wheat districts of the United States, will show its superiority over all others: Red River pro-duces 40 bushels per acre; Minnesota 20; Wisconsin 14; Pennsylvania 15; and Massachusetts 16 bush, per acre.

Control Barley, Rye, Potatoea,—The whole group of subordinate ccreals follow wheat, but are less restricted in their range, going five degrees beyond wheat in the Mackenzie Valley to the Arctic circle. Barley is a fa-vorable alternate of wheat at Red River, and yielda enormous returns, with a weight per bushel of from forty-eight to fifty-live pounds. Oast thrive well. Fo-tatoes are particularly distinguished for their excellent ouality and yield. quality and yield.

Hay.—The grasses, says Forrey, are proverbially in perfection only in northern and cool regions. It is in the north alone that we ruise animals from meadows, *Hay.*—The grasses, says Forrey, are proverbially in perfection only in northern and cool regions. It is in the north alone that we rulss animals from meadows, and are enabled to keep them fat and in good condition with grain. In none of the prairie districts of North America are the native grasses so abundant and nutritious as in these northern valleys. This is sufficiently proved by the countless herds of buffalo that pasture throughout the year upon its plans, even up to the latitude of Prace river—a fact which suggests an equivalent capacity for the herding of domestic cattle. The Red River colory, in 1856, contained 9.255 horded cattle, and 2.790 horses, which, in a settlement of 6.523 rouls, exhil 1 is a remarkable proportion of stock. Horses roam, during the summer and winter, through the woods, and keep fat without housing or hay. The unimited pastural ranges afforded by the grassy swumas of Red River, with its dry winter climate, seem to supply favorable conditions for successful sheep husbandry. This is confirmed by Donald Gunn. Our climate and soil, he says, are peculiarly adapted to sheep. It is 28 years since their introduction hito the settlement, and 1 have never seen or heard of any siekness attacking them. Well for eves produce fleeces varying from two to three and a half pounds. Wethers produce fleeces nuch heavier. The wool is of good quality, thongh not very fine. An inferior breed of sheep would be likely to produce flee extensively developed. At the junction of the Mackenzle and Bear (Weath, and extends continuously over 16 degrees of latitude, to the Arctic ocean. The lightlo to reclaw it ways the formation is best exposed; it there consists of a scries of beds, the thickest of which exceed three yards, separated by layers of gravel and sometimes with the keds of clay, the interposing ayor being often dark, from the dissemination of bitminons matter. The coal, when recently extracted from the bed, is masive, and most generally shows the woody structure distincty.

Or the mineral wealth of a large portion of the terri-tory, Sir John Richardson thus speaks in general terms, in a communication published in the Journal of the Geographical Society for 1845: "The countries, by the expeditions of Sir John Franklin and Capt. Back, are rich in minerals; inexhaustible coal fields skirt the Darke Mountains theorem theolog decrees of heitinde. Rocky Monntains through twelve degrees of latitude; beds of coal crop out to the surface on various parts of the Arctic coast; veins of lead ore traverse the ocks of a well-wooded tract, skirted by metalliferous ranges of mountains, and offers no obstruction to steam navigation for upward of twelve hundred miles."

COMMUNICATION TO RED RIVER, ON BRITISH TERRITORY.

The community of settlers at Red River, isolated in many respects from, and, until lately, unnoticed by the rest of the world, is now exciting no small degree of attention. The settlement was first formed half a centary ago by immigrants from the old country; the population now consists of British-born subjects and their descendants; they live and have always lived on British territory, but they are not yet literally a British colony

Practically, too, the people of Red River settlement re at present cut off from all intercourse with the are at present cut off from all intercourse with the Mother Country except through a Foreign State. The old route by which they had access 50 years ago has, for want of a small expenditure to keep it open, fallen into disnse; no wonder then that they grumble at the seeming indifference of the parent land. "We have no postal communication," says the Red River Nor'-Wester, " with any part of the civilized world except through the United States!"

Heads of Proposal forwarded to the Duke of Newcas-tle by Mr. E. W. Watkin, April 28 1863, for establish-ing Telegraphic and Postal Communication from Lake Superior to New Westminster.

The Atlantic and Pacific Transit and Telegraph Company propose to establish and maintain communication by electric telegraph, and a mail post, passing at such intervals fortnightly or otherwise as shall be agreed upon between a point at the head of Lake Su-perior and New Westminster, in British Columbia, on

perfor and New Westminster, in British Columbia, on the following terms:— I. That the Imperial Government, the colonies of Canada and British Columbia, and the Hudson Bay Company, shall each, within the territories belonging to their, grant to the Company such land belonging to the Crown or Compuny, and all such rights as may be required for the postronte, telegraph and necessary stations, and for the proper working thereof. 2. The line of telegraph shall be divided into proper settloha, and so soon as telegraphic communication is stabilished thronophout any section. the colonies of

established throughout any section, the colonies of Canada, Vancouver Island, and British Columbia will guarantee to the Company a rate of profit on the capi-tal expended at the rate of not less than four, nor more fal expended at the rate of not less than four, nor more than five per cent., provided that the total amount of the capital guaranteed shall be limited to £500(000, and that the total annual payment to be made by Vaucou-ver Island and British Columbia together, shall not exceed £12,600; provided also, that the interest accru-ing upon the money paid up by the shareholders, until the above guarantee shall take effect, shall be reckoned as capital; and provided, further that in case the tele-graphic line shall not be completed within five years, unless by reason of war or commotion, or of any inter-ruption not arising from any wilful default of the company, the above guarantee shall be asspended till the line shall be so completed. 3. In case the ronte shall run through Crown Land not within the limits of Canada or British Columbia,

3. In case the route shall run through Crown Land not within the limits of Canada or British Columbia, nor within the territory claimable by the Hudson Bay Company, the Company shall be entitled to de-mand Crown grants to the extent of five square miles for every mile of telegraph line within such Crown Land. Such grants shall be demandable as soon as the telegraph communication shall be com-pleted across such Crown Land, and the blocks grant-ed shall be adjacent to the telegraph line, and shall be as near as may be five miles square, and shall alternate on each side of the line with blocks of similar size and frontage, which shall remain in the newscosino of the frontage, which shall remain in the possession of the Crown. The Company is not to sell this land except under effectual conditions of settlement, and in case the undertaking shall be permanently abandoned, the land not so sold is to revert to the Crown. 4. The Company shall not dispose of the telegraph

without the consent of the Imperial Government.

5. The Colonial Governments, within their respec-tive limits, or the Imperial Government in any part of two limits, or the imperial Government in any part of the line, may at any time take temporary possession of the telegraph line, in case the public interest requires it, on payment of a rate of compensation to be hereafter agreed, and Government messages shall, at all times when demanded, have priority over all other

6. The Home Government, with the consent of the parties, will introduce into Parliament such measures

as may be requisite to give effect to this proposal. 7. The telegraph and works, and the servants and agents of the Company, shall be considered as under the protection of the Crown and of the Colonial lovernment as fully as if in the settled districts of British North America.

8. The Company and its works shall be exempt

8. The Company and its works shall be exempt from all taxation for a period of thirty years. 9. Any further matters of detail or questions of difference requiring discussion, to be remitted to the sole decision of His Grace the Duke of Newcastle, Her Majesty's Principal Secretary of State for the Colonies

Reply of the Under Secretary of State for the Colonies to Mr. Watkin.

DOWNING STREET, 1st May 1863.

SIR,—I am directed by the Duke of Newcastle to state that he has had much satisfaction in receiving your letter of the 28th ultimo, enclosing the heads of a proposal for establishing telegraphic and postal com-munication between Lake Superior and New West-minster, through the agency of the Atlantic and Paclife Transit and Telegraph Company. These pro-posals call for some observations from His Grace. New Westminister is unmade as the Dealth communica-SIR .- I am directed by the Duke of Newcastle to

New Westminster is named as the Pacific terminus of the road and telegraph. His Grace takes for grant-ed that if the Imperial Government and that of Bri-

r otherwise as shall be t the head of Lake Su-n British Columbia, on

ament, the colonies of and the Hudson Bay e territories belonging y such land belonging

y such land belonging all such rights as may elegraph and necessary king thereef, be divided into proper olic communication is ection, the colonies of British Columbia will be of profit on the card. Prissi Colimbia will fe of profit on the capi-ess than four, nor more at the total amount of imited to £600,000, and o be made by Vaucou-ja together, shall not that the interest accruthe shareholders, until flect, shall be reckoned or that in case the telenotion, or of any inter-wilfut default of the shall be suspended till

through Crown Land through Crown Land a or British Columbia, nable by the Hudson hall be entitled to de-extent of five square aph line within such all be demandable as ilection shall be com-, and the blocks grant-routh line and shall be raph line, and shall be are, and shall alternate ocks of similar size and the possession of the o sell this land except ettiement, and in case nently abandoned, the he Crown

spose of the telegraph erial Government. , within their respec rnment in any part of temporary possession the public interest te of compensation to ment messages shall, ave priority over all

th the consent of the iament such measures to this proposal. and the servants and considered as under and of the Colonial e settled districts of

rks shall be exempt thirty years. etail or questions of to be remitted to the

Duke of Newcastle, ry of State for the

State for the Colonies

REET, 1st May 1863. uke of Newcastle to sfaction in receiving closing the heads of iphic and postal com-rior and New West-if the Atlantic and ompany. These pro-from His Grace. the Pacific terminus irace takes for grant-tent and that of British Columbia should find. on further enquiry, that some other point on the coast would supply a more convenient terminus, the Company would be ready to adopt it.

Article 1.—His Grace sees no objection to the grant of land contemplated in this article, but the "rights" stipulated for are so indeterminate that, without further explanation, they could scarcely be promised in the shape in which they are asked. He anticipates, how-over, no practical difficulty on this head.

Nos. 1 and 2.—The Duke of Newcastle, on the part of British Columbia and Vanconver Island, sees no objection to the maximum rate of guarantee proposed by the Company, provided that the Hability of the colonies is clearly limited to £12,500 per annum. Nor colonies is clearly limited to £12,500 per annum. Nor does he think it unful r that the Government guaran-tee should cover periods of temporary interruption from causes of an exceptional character, and over which the Company has no control. But he thinks it indispensable that the colonies should be sufficiently secured against having to pay, for any lengthened period, an annual sum of £12,500 without receiving the corresponding henefit—that is to say, the benefit of direct telegraphic communication between the seat of Government in Canada and the cast of the Decide to Government in Canada and the coast of the Pacific. It must therefore be understood that the commencement of the undertaking must depend on the willingness of the Canadian Government and Legislature to complete telegraphic communication from the Sent of Governthe Canadian Government and Legislature to complete telegraphic communication from the Sent of Govern-ment to the point on Lake Superior, at which the Company will take it up;--nor could IIIs Grace strongly urge on the Colonics of Yancouver Island and British Columbia the largo annual guarantee which this project contemplates, unless there were good reasons to expect that the kindred enterprise of connecting Halifax and Montreal by railway, would be promptly and vigorously porceded with. It will also be requisite to secure, by formal agreements, that the guarantee shall cease and the grants of land for railway purposes revert to the grants of land for railway purposes revert to the grants of land for railway encode the supersist of the outper state of be completed with a state supersist of the sub-scribed, such as the suspension of through communica-tion for a stated period. The Dake of Newcastle does not object to live years as the maximum period for the completion of the undertaking, and he thinks it fair to exclude from that period, or from the period of a suspension above mentioned, any time during which any part of the line should be in occupation of a for-eign enemy. But bijuries from the outbreaks of Indian tribes, and other casualties which are inherent in the nature of the undertaking, must be taken as Indian tribes, and other casualties which are inherent in the nature of the undertaking, must be taken as part of the risks which fail on the conductors of the enterprise, by whose resource and foresight alone they can be averted. His Grace apprehends that the Crown land contemplated in Article 3, is the territory lying between the castern boundary of British Columbia and the territory purporting to be granted to the Hudson Bay Company by their charter. His Grace must clearly explain that Her Majesty's Government do not undertake, in performance of this article of the agreement, to go to the expense of settling any ques-tions of disputed boundary, but only to grant land to which the Crown title is clear. With regard to the 7th Article the Duke of Newcastle could not hold out to the Company the prospect of protection by a military or police force in the uninhabited districts through which their line would pass, but he would consider favorably any proposal for investing the officonsider favorably any proposal for investing the offi-cers of the Company with such magisterial or other powers as might conduce to the preservation of order and the security of the Company's operations. With reference to the 9th and concluding article the Duke of Newcastle would not willingly undertake the res-ponsible functions proposed to him, but he will agree to do so, if by those means he can in any degree facili-tate the project, and if he finds that the Colories con-cur in the proposal. Subject to these observations, and to such questions of detail as further consideration may elicit the Duke of Newcastle confully anneaves may elicit, the Duke of New castle cordially approves of the Company's proposals, and is prepared to sanc-tion the grants of hand contemplated in the 3rd article.

He intends to communicate the scheme, with a copy of this letter, to the Governor General of Canada, and the Governer of Vancouver Island, recommending the project to their attentive consideration.

C. FORTESCUE.

The Duke of Newcastle to Governor Douglas, of Van-couver Island.

DOWNING STREET, 1st May 1868.

DOWNING STHEFT, 1st May 1863. Sin,—I enclose copies of a letter addressed to me by Mr. Watkin, on the part of the Atlantic and Pacific Transit and Telegraph Company, in which he trans-mits the heads of a proposal made by that Company for establishing telegraphic and postal communication between is itish Columbia and the head of Lake Supe-rior. I r to enclose copies of the answer which I caused to be returned to that letter, and of a despatch which I have addressed to the Governor General of Canada on the subject. This proposal I apprehend to be made in the condident expectation that the Cana-dian Government will provide similar means of com-munication up to the head of Lake Superior, and that means will be adopted for completing the communica-tion by railway from Hallfax to Montreal, thus estab-lishing a chain of telegraphic communication, and fathen by railway from Hallax to Montreal, thus estab-lishing a chain of telegraphic communication, and fa-cilitating enormonity the ranid transit of letters and passengers across Britist: North America. I need hardly insist on the advantages which such an enter-prise, if completed in all its parts, will confer on the British Colonies on the Pacific. It is difficult to say whether they will be greater in war or peace. In war, the rapid communication of intelligence will relieve those Colonies from the constant apprehension of sur-convor Island, as a station for Her Majesty's navy, an importance immeasmably beyond what they can at present attain. In peace, it can hardly fall to add a powerful and healthy stimulus to that immigration which is principally wanting to develope the resources of the Colonies, I should hope that the Colonitat-without whose concurrence I am by no means desirous of proceeding—will agree with me in thinking that the of proceeding—will agree with me in thinking that the guarantee of £12,500 per annum, to be paid (if neces-sary) by British Columbia and Vanconver Island, in sary) by British Columbia and Vancouver Island, in such proportions as the two governments may agree upon, is no unreasonable price for advantages of so great magnitude. I have had no hesitation in giving a conditional consent, on the part of the Imperial Govern-ment, to the grants of land contemplated in the first and third of the conditions set forth in the enclosed paper, and I shall transmit a copy of this despatch, and of its enclosures, to Canada, recommending the project to the consideration of the Canadian Govern-ment. ment.

ment. I have to request that you will submit these papers to the Legislature of Vancouver Island, and will ascer-tain the sentiments of the inhabitants of British Co-lumbia respecting the proposed undertaking, and I shall receive with great satisfaction the intelligence that have are to be enacted which will enable you, if the Canadian Government shall afford their co-opera-tion in the matter, to conclude in detail an arrange-ment with the company on the basis of the enclosed proposed proposals.

The following is a synopsis of papers laid before the Canadian Parliament in Sept. 1863, respecting the opening of a road to Red River, or British Columbia.

Letter of the Hon, C. Alleyn, late Prov. Sec. Canada, dated Quebec, 15th April 1862, addressed to A. G. Dallas, esq., Gov. in chief, Rupert's Land.

SIR,-The Government of Canada have had their attention very strongly directed to the important subject of an overland communication with British Columbia through the Hudson Bay Territory, via the Red River, and I am now commanded by his Excellency to inform you of the steps proposed towards effecting this object, and to seek the co-operation of the H. B. Co, therein. The Canadian Government do not wish at therein. The Canadian Government do not wish at present to raise any question as to the rights of the company, who must be regarded as de facto in posses-sion of the country intervening between Canada and British Columbia. They consider that most impor-tant public interests domand the establishment of a practicable line of communication across the continent, practicable line of communication across the continent, and they desire to have the practical aid of your com-pany in carrying it into effect. Arrangements were made within the last four years for postal selvice with Red River, but the want of territorial rights at Red River, and along the greater part of the route, defeated the plans of the Canadian Government, and, after a very considerable outlay, the line had to be abandoned, Another effort is now being made in the same direction, and, as the II. H. Co. claims the right of territory and government over this region, it is hoped they will also assume their correlative duties, and unite with Ganada in opening up the country. The Canadian Government are about to establish steam communica-tion with Fort William, on Lake Superlor, immediate-ty; a large tract of land at this point has been sur-veyed, and a Crown Land agent has recently been mappointed to reside there: appropriations have been made by the Legislature for roads towards Red River, on which free grants will be made to settlers, and every effort will be made to astranet settlement—die uithnate object heing the connection with the Red River and Suskatchewan. Canada is, therefore, now prepared to guarantee that, so far as her undisputed boundary ex-tends, every facility will henceforward exist towards a communication with the west. The recent gold dis-overice on the Saskatchevan cannot fail to attract guara dventures, who must at present be principally drawn from the U.S. The settlement of Red River itself, has now its sole communication with Minnesota, and will naturally imbibe American principles and views, unless brought into connection with the British views, unless brought into connection with the British settlements cast and west. Canada must look with some apprehension to the probable result that, in a very few years, the population lying to her west, will be wholly foreign, and that, unless facilities for settle-ment be afforded from Canada equal to those onjoyed from the U. S., and unless efficient civil government be speedily established, British rule over this part of the continent will virtually have passed away, and the key of the trade to British Columbia, and ultimately China, have heen surrendered to our rivals. The H. B. Co. cannot desire a result that would equally militate against their own interests, and the Canadian Govern-ment, therefore, hopes for their hearty co-operation in opening of the Red Hiver and Saskatchewan Territo-ries by a communication from Canada to British ries by a Columbia. a communication from Canada to British

The Government of Canada considers that, in con-The Government of Canada considers that, in con-nection with the means of transport across the conti-nent, a telegraphic communication should be estab-lished as especially necessary for imperial interests, inasmuch as both the U. S. and Russia possoss tele-graphic lines to the lactife, while Great Britain has no other mode of doing so but through the II. B. territory. other mode of doing so but through the II. B. territory. Recent events have proved the paramount importance of such a l'no. Leaving untouched, therefore, all dis-puted questions, I am commanded by his Excellency to state, that the Cunadian Government have decided at once to establish steam and stage communication to the extreme limit of the territory ander their govern-ment, and are ready to unite with the II. B. Co, in a mail service and post route to British Columbia. The Canadian Government are also unmassed to construct The other that you will high me how far you will be prepared to act for the II. B. Co., in carrying out

these objects.

Reply of Mr. Dallas, dated Montreal, 16th April 1862.

"While admitting the force of the above arguments, and the humediate necessity of some arrangements being come to, I am reluctantly compelled to admit my inability to meet the Government of Canada in this forward movement, for the following reasons

First-The Red River and Saskatchewan valleys, though not in themselves fur-bearing districts, are the though not in themselves fur-bearing districts, are the sources from whence the main supplies of winter food are precured for the northern posts, from the produce of the buffalo hunts. A chain of settlements through these valleys would not only deprive the company of the above vital resource, but would indirectly, in many other ways, so interfere with their northern trade, as to render it no longer worth prosecuting on an ex-tended scale. It would necessarily be divided into va-force densels proved by the public benefit but the tended scale. It would necessarily be divided into va-flous channels, possibly to the public benefit, but the company could no longer exist on its present footing. The above reasons against a partial surrender of our territories may not appear sufficiently obvious to par-ties not conversant with the trade or the country; but the backdard but the trade or the country; but my knowledge of both, based on personal experience, and from other sources open to me, point to the conclu-sion that partial concessions of the districts which must necessarily be alienated, would inevitably lead to the extinction of the company.

Second—Granting that the company was willing to sacrifice its trading interests, the very act would de-prive it of the means to carry out the proposed meas-ares. There is no source of revenue to meet the most prive it of the means to carry out the proposed measures. There is no source of revenue to meet the most ordinary expenditure, and even under present circum-stances, the company has practically we power to raise one. The co-operation proposed, in calling on the com-pany to perform its correlative duties, pre-supposed it to stand on an equal footing with Canada. It is not to be supposed that the Crown would guant more exten-sive powers to the company than those conveyed by the charter. If any change be made, it is presumed that direct administration by the Crown would be re-sorted to, as the only measure likely to give public sat-isfaction. Not having anticipated the present question, I am without instructions from the Bourd of Directors in London for any guidance. I believe I am, however, safe in stating my conviction, that the company will be willing to meet the wishes of the country at large by consenting to an equitable arrangement for the surrender of all the rights conveyed by the charter, for the sale of land, on easy terms, fire from any re-strictions of trade. It would, I believe, be impolite to make any distinction between British subjects and for-to present question and them the may re-strictions of rade. It would, I believe, be impolite to make any distinction between British subjects and for-tore effects of a closer connection and identity of in-corests with Canada and the modue counter."

make any distinction between British subjects and for-eigners. The infusion of a British element must be left to the effects of a closer connection and identity of in-terests with Canada and the mother country." In a despatch to Lord Monck, dated Brd June 1862, the Duke of Newcastle said: Although it is not in the power of Her Majesty's Grevernment to grant assist-ance from Imperial funds for carrying out the object which the Canadiau Government has h view, there would be every desire on their part to co-operate in any well-devised scheme for effecting this important communication across the American continent. As a any work-newsion scheme for energing tins important communication across the American courtinent. As a possible preliminary to such an undertaking, I would direct your lordship's attention to the facilities for the acquisition of land which the Hudson's Bay Company aunounce their intention of offering to settlers pro-

automice their intention of offering to settlers pro-ceeding to the ked kiver. The Dake enclosed a copy of a letter he had received from W. Berens, Governor of the H. B. Co. Board of Directors, dated London, 9th May 1862. In which he forwarded a copy of the above correspondence between Mr. Alleyn and Mr. Dallas, stating that his colleagues were of opinion that any negotiation on the subject should be carried on, not with the Colonial authorities, but with H. M. Gover. Mr. B. added: "The Canadian Government propose, in the dirst instance, to establish steam communication on Lake Superior, and to open Government propose, in the first instance, to establish steam communication on Lake Superior, and to open up roads from Fort William in the direction of Red River, and they appear to consider that it is the duty of the H. B. Co. to undertake the further prosecution of the work through their territories. Of course there is no difficulty, as far as steamers on Lake Superior are concerned, but between Fort William and the heights of land the natural difficulties of the country will make read-multip a view correnties herdines, while the soft road-making a very expensive business, while the soft, which consists chiefly of rock and awamps, will offer no inducements to settlers, even if they obtain the land for nothing. Within the last few years, a considerable for horning. Writin the last few years, a consideration sum of money has been gravited and expended by the Canadian Government for the purpose of opening this route, but I am not aware that there has been any prac-tical result. Beyond Red liver, to the base of the Rocky Mountains, the line will pass through a vast de-cet. In sume place without food or unitor owned to rocky around any the fine with plass through a vast de-sert, in some places without food or water, exposed to the incursions of roving bands of Indians, and entirely destitute of any means of subsistence for emigrants, save here's of buffulo, which roatn at large through the save nerve of binnary, when roan at hare through the plains, and whose presence on any particular portion of these prairies can never be reckoned on. These again are fullowed up by Indians in pursuit of food, whose hostility will expose travellers to the greatest danger. With regard to the establishmeut of a tele-graphic communication, it is searcely necessary to point to the prairie fires, the depredations of natives, and the general clumber of accident as presenting

point to the prairie fires, the depredations of natives, and the general elupter of accidents, as presenting almost insurmountable obstacles to its success. It is my duty to state that the Directors of the H. B. Co., cannot risk their capital in doubtful under-takings of this description, spread over such vast distances, through a country where the means of maintaining them, if once made, will lead to an expen-fore, the Directors, on behalf of the Company, are

pany was willing to every act would de-t the proposed meast the proposed meas-muctor meet the most inder present cirgum-ally mo power to raise the calling on the com-lutics, pre-supposed it i Canada. It is not to ld grant more exten-an flose conveyed by made, it is presumed a Crown would be re-cily to give mblic sately to give public sat-i the present question, he Bourd of Directors he isoard of Directors welieve I am, however, hat the company will f the country at large arrangement for the arrangement for the veyed by the charter. on to make immediate thement of Red River, res from from any res rms, free from any re-sollove, be impolitie to ritish subjects and for-h element must be left ion and identity of in-

her country." , dated 3rd June 1862, though it is not in the iment to grant assist-arrying out the object ant has in view, there part to co-operate in lecting this important ican continent. As a undertaking, I would to the facilities for the ndson's Bay Company ffering to settlers pro-

letter he had received he H. B. Co. Board of May 1862, in which he prrespondence between ing that his colleagues that ins concended thation on the subject is Colonial authorities, dded : "The Canadian dded: "The Canadian t Instance, to establish Superior, nud to open the direction of Red ider that it is the duty he further prosecution prices. Of course there s on Lake Superior are lilliam and the heights the compress will make the country will make usiness, while the soil, and swamps, will offer if they obtain the land v years, a considerable and expended by the urpose of opening this iere has been any prac-r, to the base of the bass through a vast dei or water, exposed to f Indians, and entirely istence for emigrants, a at large through the ny particular portion reckoned on. These ns in pursuit of food, cellers to the greatest tablishment of a telescarcely necessary to predations of natives, cidents, as presenting to its success.

Directors of the H. al in doubtful underread over such vast where the means of will lead to an expen-Although, thereed. of the Company, are "eady to lend II. M. Government all the moral support and assistance in their power, it must be distinctly understood that the company caunot undertake any outlay in connexion with the selemo suggested by the Canadian Government. The company have always expressed their willingness to surrender the whole or any part of the territorial rights upon terms that would ensure the computation to the providence, as well as ony part of the territorial rights upon terms that would secure fair compensation to the proprietors, as well as to the officers and employés in the country. The Governor at Reel River colony has instructions to make grants of land to settlers on easy conditions without any restrictions as to the company's right of exclusive trade, and if 11. M. Government consider more extensive plans for the improvement of the country expedient, the Directors of the Company will be quite ready to entertain them with the desire to meet the wishes of flor Majesty's Government in any manner not inconsistent with the vested rights of the constinents." constituents

On the 15th Sept. 1862, Mr. W. McD. Dawson, M.P.P.

On the 15th Sept. 1862, Mr. W. McD. Dawson, M. P.T. wrote to the Canadian Postmaster General, renewing the proposals for opening the route to the R. R. Settle-ment and British Columbia. He stated that in January 1859, he laid the matter before the then Coloulal Secretary, Sir E. B. Lytton, proposing an Imperial subsidy of 240,000 per annum for carrying the mails to the Pacific. The plan was approved, but a change of Government took place before any action had been taken.

The proposed: 1st. That an Order in Connectible pars-before any action had been taken. He proposed: 1st. That an Order in Connectible pass-ed, providing that £10,000 per annum, stg., be appro-priated for mail service to British Columbia; the service to Red River to be performed as specified in the Order in Connell 7th Dec., 1859, and thence to the boundary of British Columbia, to the satisfaction of the Postmaster General; 2nd. The money for the construction of the route to be drawn from the bank in which it may be deposited only upon progress esti-mates of work done, certified by such officer as may be appointed by the government for that purpose. 3rd. A grant of lands to be made to the parties em-barking in the undertaking, comsisting of blocks, alter-nating with blocks of equal size to be reserved by the government along the route; but that where the fands are absolutioly unif for settlement, the extent found worthless be made good elsowhere; 4th. These approved by the Governor in Council, and the pro-ceeds placed in a sinking fund for the redemption of the money expended on the construction of the route; 5th. The lands to be thus granted by Canada, so far as her boundary my ultimately be decided to extend, and a recommendation to be made to the Imperial Government that in any dispetiton of theritory on the route that may be decided not to be within the bounda-ries of Canada, the same appropriation of lands be provided for under the same conditions; 6th. That a despatch be written to the Imperial Government init-mating the action taken, and urging such co-operation and aid as may be found necessary to induce capitalists in England to provide the means for carrying the genterprise to a successful issue.

maing the action taken, and urging such co-operation and aid as may be found necessary to induce capitalists in England to provide the means for carrying the entrprise to a successful issue. Extracts from the Report of Hon. Mr. Foley, late Postmester General, 17th Oct., 1862, on the subject. The circumstances which for some years past have indicated the expediency of opening up communica-tions westward from Lake Superior, derive additional importance from the recent and continuous intercourso with British Columbia, consequent upon the disco-veries there of valuable gold helds; whilet the reported existence of the same precious metal in the fertile valley of the Saskatchewan, has had the effect of a waken-ing a yet deeper Interest in what in Canda is popu-larly known as the Red River country. Under so powerful an impulse, a rapid stream of emigration has set towards the Pacific, which gives indications of indefinite expansion in view of the recentaging reports which are constantly received of the richness of the mines and the value of the country as a field for settle-ment. The shortest and most natural route to these inviting territories lies through the St. Lawrence and its chain of tributary lekes; but owing to the want of facilities for transit beyond the head of Lake Superior, persons destined for the western settlements necessa-rily make the voyage by sea, or accomplish the first stage in the land journey—Fort Garry on the Red Biver—by way of Minnesota and Dacotah. Thus it may in truth be said that the people of the nelghbor

Ing states hold the key to the British possessions in the west, and while by this means their wild lands are heling settled and Improved, ours, lying immediately adjacent and quite as well dited for entitivation, remain a mere hunting ground for the sole benefit and advantage of a company of traders whose object is is to keep them a wilderness productive only of game, and who, to this end, do all in their power to divert into foreign channels, to the promotion of allen interests, the commerce carried on by them with the outside world. The time has arrived whom more decletive and effective means should be employed in opening up and perfecting the communication westward from Lake Superior through Dritish territory. Cut off from intercours with their fellow-subjects, except on condition of submitting to them, or but afford facility for their invasion, and, nuder the circumstances, all but certain conquest, the people of the R. R. settlement have for many years past here loud in their spressions of distingtions. In spite of their frader which should connect Canada, is, from hipperions necessity, the emporium of their trade; the chief recent additions to their population are from the chief recent addition for their bound connect Canada with histers in the direction, there is reason to fast that the chief allogiance. In a word, the estant link in the chain of submits in their further hour and their stress of their allogiance. In a word, there is reason to fast the have in the main operated in davane. British interests in that direction, there is no advance British interest in that direction there is no advance british interest in that direction there is no advance british interest in that direction, there is no advance british interest in that direction, there is no sole to their allogiance. In a word, there is no advance british interest in that direction, there is no advance british interest in that direction, there is no advance british interest in the direction there is no advance british interest in the directio iteable roads and the improvement of navigation. Recent explorations, however, prove these obstacles to have been greatly exaggerated. The expeditions of the Imperial and Canadian Governments demonstrate the entire feasibility of establishing communication sfor postal and telegraphic service at reasonable rates through the territories which the Hudson Bay Com-pany claim as being under their jurisdiction. Starting from the head of the Lake Superior, with which, during the summer months, constant intercourse is maintained by steamers, the route naturally divides itself into three sections, the first extending to the Red River sectionent, the next stretching forward to the Rocky Monntains, and the third reaching thence to the Pacific.

Idea faver settlement, the next stretching forward to the Rocky Mountains, and the third reaching thenee to the lacific. Mr. S. Dawson, who explored the first named section in 1858, under the direction of the Provincial Govern-ment, describes that portion of it extending from Lake Superior to Lake Winnipeg. "as a hilly and broken country, intersected by rapid rivers and wide spread lakes. The mountain, however," he add " 'do not rive to any great elevation except on the immediate borders of Lake Superior, and there are some fine allu-vial valloys, the most extensive of which is that of Rainy River. The lakes and rivers, present long reaches of navigable water, the principal of which, extending from Fort Francis to the western extremity of Lake Plat, is 168 miles in length. Dense forers kinds of wood are seen in various places and in consi-derable quantities." The most diffeuit and laboriose part of the jeurney is the first, leading up to the "helght of land" from Lake Superior. Before Mr. Dawson's exploration, the rocky, broken structure of the country by the Kaministequia was thought to pre-sent an insuperable barrier to further extension, except at an immeuse expenditure; but his examination led to the discovery of a good line from Thunder Bay to Dog Lake, by which the entire practicability of the ther out was established. The country from the Lake of the Woods to Fort Garry is spoken of by on miles, the country gradually undergoes a change for the better until the prairier region is reached, about 30 miles, east of Fort Garry. Hence, through the distance arcoss from the Lake of the Woods to Ided River is but an immenter of the Woods to Ided River is but on miles, east of Fort Garry. Hence, through the distance arcoss from the Lake of the Woods to Ided River is but and the external the prairier region is reached, about 30 miles east of Fort Garry. Hence, through the B. R. settlement, by the valley of the Saskatchewan, to the base of the Rocky Mountains (forming the second

222 IIIUDSON BAY section of the route) the country presents the same favorable characteristics of furtile pairle, thisly wood-ed here and there by clumps of timber. Over this by far the most extensive of the three divisions referred to, good natural rouds in constant use by the Red River settlers and the II. B. Company's employs, already oxist i besides which the Saskatchewan River is report-ed, on good authority, to be uavigable for steamboats from near its month, with but one short interruption, to the very foot of the mountains. The crossing of the Rocky Mountains has been objected to as one of the obtaicles in the overland route; but that, too, has been proved by actual exploration to be much less formi-dable than it had been supposed. Capt. Palliser, in his report to the itritish Government, stathing: "I am reloced to say that I have completely succeeded in discovering a pass practicable not only for horses, but one which, with but fittle expense, could be rendered available for carts also. This pass will connect the prairies of the Saskatchewan with Her Majerty's pos-messions on the west side of the Rocky Mountains." And further on, in the same report, speaking of another pase explored by Dr. Heeter, who was attached to the expedition in a scientific capacity, Capt. Palliser adds: "Ho found the facilities for crossing the mountains so great as to leave little doubt in his mind of the prac-des the sakatchewan with the opposito side of the main chain of the Rocky Mountains." "The found the facilities for crossing the mountains so great as to leave little doubt in his mind of the prac-des chore have little doubt in his mind of the prac-des the vatersiled from the Saskatchewan is hardly per-des the to the traveller, who is prepared for a treeme-dors climb by which to reach the dividing ridge of the govept that of hewing timber, to construct an easy roud for earts, by which to reach the dividing ridge of the mountains, and no abour would be required, govept that of hewing timber, to construct an easy

Other passes discovered indicate equal mentiles. With regard to the thild or Brithe Columbian sec-tion, as it appears from the views held by the Colonal Minister, that Canada would not be expected to parti-cipate in its construction, it is only necessary to say that its practicability has been satisfictorily proved. Capt. Palliser, after giving all the details of his explo-rations west of the Rocky Mountains, claims as one of the results of the expedition untils chams as one of Fraser River, entirely in British territory," and which, even in its wild state, he intimates to be "a route prac-ticable for horses" throughout. And there is nhundant reason for believing that the hearty co-operation of the prospective value of that intercourse, and as an indica-tion of their fallow North American colonists. Of the prospective value of that intercourse, and as an indica-tion between their own colony and Canada, the undersigned, from numerous communications received nunication between their own colory and Canada, the undersigned, from numerous communications received by him on the subject, takes the liberty of quoting the following passage from a letter recently written him by a Canadian, resident at New Westminster: "We hope that you and your friends will not forget us here; but that your best efforts will be directed to the opening up of a communication with this country by means of an overland route, whereby a market might be secured for Canadian produce, of which the colonists here would most gladly avail themselves. I believe that Canada could supply the miners in the Cariboo district as cheaply, if not more cheaply, than they were able to get their supplies this summer. This conntry would pay in treasure the very thing you want; for just as soon as provisions can be obtained here at a reasonable rate, say \$25 to \$30 per barrel for flour, there would at once be an immeuse extent of mining country opened up. Canadians now exert a controlling influence here, once to an maneuse extent of mining country opened up. Canadians now extert a controlling influence here, and our great desire is to see a practicable road con-structed between the Canadian and the British Colum-bian Provinces,."

The availability then of a continuous route on British soil being established, the question arises as to its snit-ability for settlement. On this point there exists abun-

TERRITORY. [1864. B. N. A. dant favorable evidence. Speaking generally of the country from Lake Superior to Red River, Sir Alexan-der Mackenzie says: "There is not, perinays, a fine-country in the world for unci-filted man. It abounds in everything necessary to the wants and comforts of such a people. Fish, venison, and fowl, with wild ries, are in great pleaty: "And more particularly specifying the central part of the same tract of country. Sir George Simpson, in his luteresting work, "A Journey round the World." says that the country between Lake of the Wools and Rainy Lake is most favorable to agricul-ture, resembling in some measure the banks of the Themes, near Richmond. And describing the water commendiation from Fort Franels downwards, he asks: "Is it too much for the eye of philanthropy to discern, through the vista of fully is noble atream, connecting as it does the fertile shores of two spaceous populous towns on its banks?" Corroborative of this testimony is that of Sir Alexander Mackenzie, who, speaking of the same stream, says: "This is one of the fuest rivers in the North-West. Its hanks are covered with a rich soil, particularly to the north, which in many parts are clothed with fine open groves of oak, with the maple, the plane, and the coder." Of the contry watered by the Red River and Lake Winnipeg. Mr. John McLean says: "Red River rises in swamps and small takes in the distant plans of the south, and after receiving a number of tributary streams, that the world possesses, discharges, fuscif into the easter of the dillated in the distant plans of the south and after receiving a number of tributary streams, that the world possesses, discharges, itself into the easter of the rich water and beautify force across about the beginning of November, and open about the beginning of April. The soil along the banks of the river is of the riches two the syme as in the middland districts of the riches two stall along the banks of the setter there more than a mile Inland. The farms of the set-ters are n

happens that the Red River farmer fluds's sure market for six or eight bushels of wheat and no more. The in-comparable advantages this country possesses are not only in a great measure lost to the hubbliants, but also to the world, so long as it remains under the do-minion of its fur-trading rulers. In the possession of, and subject to, the immediate jurisdiction of the Crown, Assimiboine would become a great and flourishing col-ony, the centre of civilization and christianity to the surrounding tribes, who would be converted from hos-tlie barbarians into a civilized and loyal people, and thus Great Britain would extend and establish be do-minion in a portion of her empire that may be said to have been hitherto ur 'nown to her, whilst she would open up a new field for G.s. enterprise and industry of her sons." On this head there is much additional tes-timony; but two further quotations may suffice. One is an extract from an article published in May, 1860, in the newspaper established in the colour, by gentiemen from Canada, whose statements are entitled to the full-est credit:—" One farmer says, that hast year he put down eight bushels of wheat on four acres of land, and got a return of 153 bushels: this was nineteen to one, and about 38 to the acre. Another says, and obtained 753 bushels: this is more than seventeen to one, and forty-two to the acres. A third put down sitteen publicand respondent to the acres. forty-three bushels on eighteen acres, and obtained 753 bushels: this is more than seventeen to one, and forty-two to the acre. A third put down sixteen bushels on eight acres, and had 401 of a return, making twenty-five to one, and fifty to the acre. Two others are as follows: seven bushels sown on four acres yield 170 bushels, being twenty-four to one, and forty-two per acre. Again, six bushels sown on four acres, returned 180, which made thirty to one sown, and forty-five to the acre. The fields were accurately measured, and the facts and figures carefully made out, and may be relied on." The other quotation is from the evidence of Col. Crofton, before a Committee of the House of Commons: Commons

(Mr. Roebuck).—Can you tell me when the spring or summer in the R. R. settlement begins?—The season opens about the first week in April, and closes about the middle of November. That is about what occurs

g generally of the Biver, Sir Alexan-t, perhaps, a finer man. It abounds its and comforts of wi, with wild rice, ticularly specifying country, Sir ticorge "A Journey round etween Lake of the erween Lako of the vorable to agricul-the banks of the scribing the water is downwards, he of philanthropy to r, this noble stream, res of two spacions on its bosom, and proborative of this or Mackenzie, who, "This is one of the "This is one of the s banks are covered he north, which in open groves of oak, he cedur." Of the und Lake Winnipeg, ver rises in swamps is of the south, and ntary streams, that ne a tract of land as elf into the eastern intitude fifty. The midland districts of midiand districts of ven across about the about the beginning ks of the river is of of so great a depth d for several years re. The banks prore. The bunks pro-The woods extend The farms of the set-od. Au open plain in breadth, affording

ni preadra, abording ains alternate after-ess prairie." iter says: "Thus it r finds a sure market nd no more. The in-ter market ag not try possesses are not the inhubitants, but mains under the don the possession of, liction of the Crown, and flourishing cold christinnity to the converted from hosd ioyal people, and and establish her dothat may be said to ar, whiist she would rise and industry of much additional tesis may suffice. One thed in May, 1860, in olony, by gentlemen rentitled to the fullat last year he put ur acres of land, and was nineteen to one, says, he put down en to one, and fortyn sixteen bushels on Two others are as our acres yield 170 and forty-two per four acres, returned n, and forty-five to tely measured, and le out, and may be is from the evidence tee of the House of

when the spring or begins?—The season l, and closes about about what occurs ALMANAC. 1864.7

in Lower Canada?—I thought it was about that of Up-per Canada : I may be wrong. Does the summer season glose as early as the middle of November?—The summer season may be said to close in Angust, but the timest weather is what is called "the ght," which extends from Angust to the middle the November.

When does the permanent snow fall?—It commences in the latter part of November, and is not off the ground until the first week lu April.

until the first week lu April. Had you an opportunity of seeing anything of agri-oulture while you were there?—A great deal. What sort of crops did they grow?—Oats, barley, and wheat, chiefly; but all sorts of vegetables. Did the wheat ripen?—In 80 days from sowing. It ripened very perfectly?—It was the fluest wheat lower say

I ever saw.

Was the soil fertile?—Along the immediate banks of the rivers, and extending for perhaps the breadth of two miles, no ther loamy soil could be seen, with a limestone foundation

Is it geologically limestone?—All. And wherever limestone is, there is fertile land?—I

And wherever innertone is, there is fertile land r-1 think that is the consequence. Do you know how far the limestone extends, looking at that map?-1 have ascertained from servants of the H. B. Co., that it extends, as a base of the whole prai-rie land, to the Rocky Mountains.

So that in fact that part of the territory is fit for agriculture ?-Quite so.

And would make a good Colony ?-It might maintain millions

As to the Saskatchowan country, the richness of its soil and its adaptability for settlement are so well known and understood that it is unnecessary to dwell on them at so great length. This country is the favorite resort of vast herds of liufialo—an unerring indication of the unidness of the climate and the fertility of the on one moments of the climate and the fortility of the soil. Capt. Palliser speaks of it as a partially wooded country, abounding in lakes and rich natural pastur-age, in some parts rivalling the finest park scenery in England.

The bulk of the valuable trade of the Red River country is at present mude tributary to the Western States. Penetrating through their own unsettled ter-ritory a distance of some hundreds of miles, the people ritory a distance of some humbreds of miles, the people of Minnerota have spared no exertion or expense to secure the large and profitable commerce of the R. R. country beyond. The returns have amply rewarded them for their outlay, and if unere trading interests are considered as a sufficient compensation by the Minner voltage for expension up computation to the Mon soliaus for opening up communication by the antite-soliaus for opening up communication to the Red River (to them a foreign country), how much moro ought the same considerations, when superadded to the many others of equal if not of yet higher impor-ance, which apply in the case of Canada, to cause sor-prise in regard to our indecision and supineness in not prise in regard to our indecision and supineness in not long before stretching forth our communication so as to embrace a country presenting so many features of interest. The trade passing between the R. R. settle-ment and the United States, even in the present con-dition of the North West, was stated by the Earl of Gærnarvon In his place in the House of Lords to amonnt to no less than \$1,600,000, during the summer of 1859. Added to this, traffic to the amount of at least \$500,000 and its way through the channels of the Hudson Bay. Thus there is a commerce of about \$2,000,000 annually maintained with the North West, the greater annually maintained with the North West, the greater portion of which, even supposing most of the country to continue under the control of the H. B. Company, would pass over the proposed new route attracted thither by the three combined regulsites, cheapness of carriage, shortness of the road, and speed. Such being the trade of the country, whilst as yet but slightly im-proved from its natural state, who shall estimate its value when brought under the influences of advancing civilization, and made to administer to the wants of the millions we are assured of its canability of autoindury millions we are assured of its capability of sustaining In comfort and affluence

From Toronto to Fort Garry, by way of St, Paul, or, as it la called, the Minnesota route, the distance is over 1500 miles; by the Lake Superior, or Canadian, 1114 bio miles, by the Lake Superior, of Calificati, 114 miles. The former, in its unimproved state, was the more practicable, because of the nature of the soil, the evenness of surface, and comparative absence of wood-iand; but, with each equally improved, ours would be decidedly the more advantageous.

In July last the undersigned, considering an arrange-ment, the preliminaries of which had been agreed upon for the carrying of the mails to Fort William, to be at for the entrying of the malls to Fort William, to be at once improvident, and useless as regards the opening up of the territory, recommended its air g tion and the establishment of a temporary mail service for the season, pending further action of a more permanent character. In the report which he had then the honor to make, and which was adopted by the toverner General in Council, the importance of aliding in the securing of the useded communication with the N. W. Territories, was fully sanctioned. He now respectfully submits that to render effective the suggestions then so recognized, it is desirable that immediate steps should be taken to commence at the opening of aviration recognized, it is desirable that immediate steps should be taken to commence at the opening of newigation next year, a series of operations having for their object, first, the establishment of a regular null service to the head of Lake Superior; and, secondly, the construction of roads and the improvement of the lakes and rivers thence westward towards livitsh Columbia. From the best information obtainable on the subject, and which the undersigned believes to be wholly reliable, it is as-certaileed that a sum of LS0,000 would be abundantly sufficient for the permanent opening up and establish-ment of efficient and continuous land and water com-munication to Red River from the head of Lake Super-rior. Thence to the passes of the Rocky Mountains, it is estimated that an additional L100,000 would be amply adequate. Thus the whole expenditure, includ-ing steam service on Lake Superior and on the navi-gable reaches beyond would certainly not exceed L200,000. £200,000.

In view of all the facts and circumstances, and feel-ing that on our people it is the initiative in the matter rests—that it is to this Province the Imperial Governrests—that is to this from the the integral to even ment looks for a commencement of the uovement, a movement demanded allke from our pathotism and our interests—the undersigned considers himself fully jua-tified in submitting that—unless the Government deem tince in submitting tinte-mines the covernition deem it expedient to proceed under the direction of the Com-missioner of Public Works—as soon as it can be astis-factorily shewn that competent and responsible parties are prepared to assume the work, they should propose to Fardiament the granting of an annual subsidy of \$50,000, or such other sum as this excellency the Gov-ernor General in Council may deem judicious, for a term of years, towards the undertaking.

Report of Committee of Executive Council, approved by Governor General in Council, 9th Feb. 1863.

by covernor Generat in Connect, WA Feb. 1883. "The Committee having taken into consideration the report of the Postmaster General, concur in the opinion expressed in that report, and advise that a sum of \$50,000 be pinced in the estimates of the approaching session, for the purpose of carrying out the same in the manner suggested in that report, or in any other that may be deemed more advantageous."

Inducer suggested in this report, or in any other time may be deemed more advantageous." During the past year, the interests of the Hudson Bay groupsed a scheme for opening up the territory between Canada and British i olumbia, by a trans-con-tinental waggon road and telegraph line, with the alti-mate view of constructing a railway. The Duke of Newcastle, in a speech in the House of Lords in July, 1833, stated the facts of this transfer as foll ws:-The H. B. Co, had expressed a wish to sell. Certain parties in the elty had, in the first instance, entered into communication with them for the purpose either of purchasing or obtaining permission for a transit was agreed upon. Hut a fortnight or three weeks ago fresh negotiations were opened. Parties in the city proposed to the H. B. Co, to give them by way of purchase a sum of 21,600,000. What hud appeared in the papers was that the rights of the H. B. Co, had been transferred to the Internation of the association. What had taken place was this --The H. B. Co, had neen transferred to the International Financial Asso-ciation. What had taken place was this :-The II. B. Co. very prudently required that the money should be paid down, and that the whole sum of £1,500,000 he ready on a given day, which he believed was yes-terday. Of course the intending purchasers could not earry out that transaction in the course of a week, and they therefore any list of the International Minientry out that transaction in the course of a week, and they therefore applied to the International Financial Association to assist them. The Association agreed to do so, and the money either had been paid, or would be ready on a day arranged upon. The shares would

o

o altitle Tre Jam the pV of fo

be thrown upon the market to be taken up in the ordinary business way upon the formation of companice. These shares would not remain in the hands of the association, but would pass to the proprietors as if they had bought their shares direct from the H. B. Co. The company would only enjoy the rights which those shares carried, and no more. They would in fact, be a continuation of the company, but their efforts would be directed to the promotion of the settlement of the oscal, and no more. They would in fact, be sound the company, but their efforts would be directed to the promotion of the settlement of the oscal, having sold their shares, ceased to be the governing body of the H. B. Co., and a new council, formed. Among them were two of the committee of the old company. There were also seven or eight most influential and responsible persons, had been formed. Among them were two of the committee of the old company. There were also seven or eight most influential and responsible people, the Governor being Sir Edimund Head. While the Council, as practical men of business, would be bound to promote the prosperity of their shareholders, he wassure they would be actuated by statesmanilik oviews. No negotation with the Colonial Office had taken place, and, as this was a eccessary. But arrangements must be entered into with the Colonial Office for the settlement of the outry, and at some future time it would be no doubt his duty to inform their lordships what these arrangements

were. Prof. Hind, writing in the British American for October, says: "A few months ago the public were taken by surprise at the announcement that the Hudson Bay Co. Ind disnosed of the whole of its rights and interests in the vast territory over which it had so long hold undispated sway, to a new company, bearing the same name, but with far more liberal views of its duties and responsibilities. The H. B. Co. of 1862 had but one object in view, namely, the prosecution of the fur trade; and in order to accomplish its mission as a great furtrading monopoly it sought to retain the wilderness over which it exercised absolute control as a preserve for which animals. The H. B. Co. of 1968 have marked out a very different course of action, if we are to be guided by the prospectus fisued, the announcements made in the public prints, and by the steps which have already been taken to carry out the projects of the company, who are 'to extend their operations, and develop the numerous resources of the country, in accordance with the spirit of the age.' The work of constructing a telegraph across the continent has been already commenced, and it is generally understood that the first step will be the construction of a line from Fort (Garry to Jasper Honse, on the east flank of the Rocky Mountains. A continuation will then be made along the line of road now in course of construction from New Westminster to Carlboo, which, according to recent accounts from California, is rapidly progressing to completion.'' The Toronto Globe, in October last, said: "Notwithstanding the high position of the entrepreneurs of the new H. B. Co., the stock fell immediately after it wus placed on the market, to between two and three per cent. discount, and is, by the last advices, at § to 3 discount. We cannot say what effect this unwillingness of capitalists to invest may have upon the movoments of the Company. The million and a-half to the old Company will, of course, be paid, the International Association being responsible for it, but whether the new Company will be in a position to proceed at once with the works necessary to open up the country, is at least questionable."

is at least questionable." Mixture of Racces in Red River.—The population of this settlement consists mainly of what are termed halfbreeds, in whose veins the blood of the red man is commingled with that of the white. The half-breeds, however, are said to be on a par with the whites, both physically and mentally, and perfect good feeling exists between the two classes. The Governors of British Columbia and BRed River are both said to have married iadies of mixed race.

trol as a preserve 1868 have marked n, if we are to be e announcements steps which have he projects of the perations, and deountry, in accordwork of constructhas been already derstood that the a line from Fort fank of the Rocky en be made along truction from New cording to recent (ly progressing to October last, said : n of the entrepreo between two and the last advices, at t effect this unwilay have upon the dillion and a-half to paid, the Interna-for it, but whether sition to proceed at en up the country,

-The population of hat are termed halfthe red man is comie half-breeds, howth the whites, both ect good feeling exiovernors of British a said to have mar-

ALNANAC. 1864.7

NOVA SCOTIA.

HISTORICAL INTRODUCTION.

Nova Scotia, up to the year 1784, included the province now called New Brunswick, the whole being formerly known under the name of Acadia, which was the term used in the original commission of the king of France. The country was discovered by Sebastian Cabot in 1498. In 1518, Baron De Léry, an adventurous Frenchman, anxious that his country should have a share in the work of colonization, proposed to found a French establishment in Acadia, and accordingly set sail with a company of explorers; but the enterprise miscarried, owing to tempestuous weather and other obstacles. No further attempt was made till about 1603, when the Sieur de Pont Gravé, lured by the prospect of galn, formed a plan to obtain a monopoly of the fur trade in Canada and Acadia. In 1603, Champlain having sailed up the St. Lawrence as far as Sauit St. Louis, Henry IV. of France was so pleased with the result of his voyage, that he granted to M. de Monts a monopoly of the fur traffic in all parts of North America lying between Cape Race, in Newfoundland, up to the 50th degree of north latitude. The expedition under de Monts sailed in March 1604. Acadia, then the chief place of resort for French traffic, was considered to be the finest country of New France. It possessed fino ports, a fertile soil, and a temperate and salubrious climate. The Micmac or Algonquin Indians, who then inhabited the country, are said to have received the French with kindness. The expedition landed first at Port Rossignol, now named Liverpool, and afterwards coasted the peninsula as far as the bottom of the Bay of Fundy. It use stopped at Port Royal, now called Annapolis, and finally wintered in an islet at the mouth of the Ste. Croix. Thirty-six of the party died of scurvy during the winter, and in spring De Monts went further south. During his absence Pont Gravé arrived from France with 40 additional colonists, and on the return of De Monts, the entire body set out for Port Royal, where they began to build a town. During these early attempts to found settlements, Lescarbot, the philesopher, was of invaluable service to the colonists. Under his guidance the settlers constructed water-mills for grinding grain, furnaces for clarifying gum, apparatus for making bricks, and many other useful machines, the operation of which filled the aborigines with astonishment.

But misfortunes came upon the settlement. A party of Dutchmen seized a whole year's store of peltries; and the merchants of St. Malo, who were jealous of the monopoly of the peltry traffic, succeeded in getting it revoked. These disasters caused the colonists to leave Port Royai in 1617. De Monts went to Canada. Three years after, De Poutrincourt, the governor. returned with a number of skilled artisans. But the Jesuits, after the assassination of Henry IV., having succeeded in effecting an entrance into the colony, many of the settlers retired from the Acadian association in disgust, and dissensions sprang up, which proved the ruin of the settlement. The colonists of Virginia also interfered, claiming Acadia by right of original discovery. Captain Argoll, from Virginia, following up this pretension, appeared suddenly before

St. Sauveur with a ship of 14 guns, and carried the place by storm. The government of Virginia subsoquently resolved to expel the French from every point southward of the 45th parallel of north latitude. including the central region of Acadia; and Argall, with three armed vessels, was commissioned to put the resolution into fores. Port Royal was destroyed. Some of the colorists fled, and Poutrincourt returned to France. The Virginians left Acadia; but, in 1621, Sir William Alexander obtained a grant of the Peninsula from James I. of England, the tearitory, the extent of which was not well defined, being called Nova Scotia in the patent. In 1622, Alexander sent a body of emigrants to begin a settlement. Arriving late in the season they were obliged to winter in Newfoundland. In 1623 they reached Cape Sable, but finding the French in possession of the settlements they intended to occupy, they returned to Britain.

In 1628, Charles I. granted certain tracts of land to various persons, who were to be called "baronets of Nova Scotia." They were created as a sort of association for the purpose of colonizing the country. But in 1632, by the treaty of St. Germain-en-Laye, Britain renounced all the pretensions that had ever been put forward by her subjects, and the possession of the Acadian settlements was confirmed to France. An intestine war, however, arose between La Tour, who had obtained a concession of Alexander's rights, and Chamisey, who had been named chief governor of Acadia in 1647. After a fierce struggle, the latter proved victorious. But in 1654 Cromwell sent an expedition to regain Acadia, and the sovereignty of the country was for some time divided. In 1667, by the treaty of Breda, Acadia was again transferred to France. The development of the country had been greatly neglected by both French and English. The land was held in immense tracts by patentees, who systematically opposed its improvement. After the peace of Bredn the French establishments continued so weak that a band of pirates numbering only 110, captured Pentagoet, the headquarters of Gov. Chambiy. In 1685, the population was reported to be 900, by M. De Meules.

In 1690, Port Royal surrendered to Admiral Phipps, and the British remained masters of Acadia till 1697, when it was once more restored to the French. M. de Villebon, who was governor at this time, having died July 1700, Brouillon succeeded. War having been declared against France at the beginning of Queen Anne's reign, the possession of Acadia was again disputed. The New Englanders organized another expedition for its conquest in 1707. On the 6th June of this , ear, a squadron of two ships of war, and 23 transports earrying 2,000 men, appeared before Port Royal. The fortifications being well ...efended, this and a subsequent attack were repulsed, but finally, in 1710, Port Royal was forced to surrender to a colonial expedition, and the loss of Acadia was involved in the surrender. The power of France being weakened by protracted war, she was obliged to cedeA cadia, together with Newfoundland and the Hudson Bay territory, to Britain, by the treaty of Utrecht in 1713. One of the motives which prompted this eager struggle between the two nations for the proprietorship of Nova Scotia, was the desire on the part of each to obtain exclusive presession of the fisheries.

The French having lost Acadia and Newfoundland, the two portals of Canada, began to construct fortifications on the island of Cape Breton, then called Isle Royale, as a protection to their Canadian possessions. The first settlement in this island (which was united under the same government with Nova Scotia in 1819,) was made in 1712 by the French. It had been discovered by Cabot in 1497. Previous to the year 1700 it had been frequented only by fur traders and fishermen. After the loss of Acadia, the French turned their atten. tion to this island, and began to build the fortifications of Louisburg, which continued to be the capital for many years, the government being modelled on that of Canada. War having again been declared between France and England, Gov. Shirloy of Massachusetts formed the design of taking Louisburg, though the place was supposed to be almost impregnable. The expedition sailed from Boston, and arrived at Canso on the 5th April 1745. The reinforcements dispatched by the French were captured by the English admiral, and Louisburg was finally forced to capitulate. The Canadians in great alarm, sent to France for help, and an expedition was got up to reconquer Acadia and Cape Breton. But the hostile fleet met with terrible disasters. Wrecked and dispersed by violent storms, and the crews thinned by epidemic, the expedition accomplished nothing, and only a remnant returned to France. By the treaty of Aix-la-Chapello in 1748. Cape Breton was restored to France, but it was soon after finally attached to the British possessions.

Nova Scotia had thus, after a tedious alternation of proprietorship, come wholly under British rule. Little, however, was done to develop the resources of the country till 1749, when efforts wore put forth to colonize it by emigrants sent out at the expense of the British government. About 4,000 colonists and their families being by this means lauded in the colony, the town of Halifax was founded. The capture of Louisburg having secured the settlers from further annoyance by the French, the colony progressed rapidly. A constitution was granted in 1758, modified m 1784, and responsible government introduced in 1848. By the treaty of Paris, in Feb. 1763, France renounced all claim upon her British North American possessions, with a few trivial exceptions. New Brunswick and Cape Breton were separated from Nova Scotia in 1784, but Cape Breton and Nova Scotia ware re-united in 1819.

After the final cossion of Acadia to Britain by the treaty of 1713, many of the Acadians remained in the country, but refused to take the oath of allegiance. They were allowed to follow their own mode of worship, and to have magistrates of their own selection. Being also exempted from bearing arms against their countrymen, they received the name of neutral French. When the French had lost Acadia and built the fortifications at Louisburg, as mentioned above, they intrigued with the Indians, who constantly harassed the English. The neutral French, who for the most part were a peaceful agricultural people, were suspected of giving assistance to the hostile French and Indians; and as they still refused to take the oath of allegiance, or bear arms against their countrymen, the governor and council resolved to remove the whole people

18,000 in number, and disperse them among the other provinces. This determination was rigorously carried out, the greater part of the inhabitants being hurriedly shipped, their property destroyed, and themselves scattered over the continent.

The legislature of Nova Scotia consists of an elective house of assembly, and a council of twenty-one members, appointed by the lieutenant governor subject to the approval of the crown. The lieutenant governor is assisted by a council of nine members. The laws in force in Nova Scotia are the same as the laws of England, with some local alterations and additions. The province was created a diocess in 1787. There are also two Roman Catholic bishoprics—Nova Scotia and Cape Bretou.

GEOGRAPHICAL OUTLINE AND GENERAL OBSERVATIONS.

This Province is, including Cape Breton, 350 miles in length, 100 in breadth, and in 1861 contained 330,857 inhabitants.

The country is beautifully variegated by ranges of lofty hills and broad valleys, both of which run longitudinally through the Province. Its Atlantic frontier, for 20 miles inland, is composed of a poor soil, though rich in gold and other valuable minerals. The Cobequid range of mountains, as they are called, run through the interior of the Province. The summits of a fow of the conical mounts of this range ascend 1100 feet, and are cultivable nearly to their tops. On each side of these mountains are two extensivo ranges of rich arable lands, where agricultural operations are carried on extensively, and with profit.

The Province is 900 miles in circumference; and, with the exception of 15 miles, where it joins New Brunawick, it faces the Atlantic, Bay of Fundy, Straits of Northumberland, and Guif of St. Lawrence. Deep and spacious harbors dot its seaboard; and the interior is pierced in all directions by navigable rivers, thus admirably adapting the country for commercial pursuits.

TABULAR STATEMENT of the Counties, County Towns, and progressive population of Nova Scotia.

Counties.	County Towns.	Po	Population.		
• • •		1838.	1851.	1861.	
Halifax	City of Ilalifax	28570	39112	49021	
Lunenburg	Lunenburg	12058	16395	19632	
Queen's	Liverpool	5798	7256	9365	
Sheiburne	Sheiburne	6831	10622	10668	
Yarmouth	Yarmouth	9189	13142	15446	
Digby	Digby	9269	12252	14751	
Annapolis	Annapolls	11989	14285		
King's	Kentville	13709	14138	18731	
Hants	Windsor	11399	14330	17460	
Cumberland	Amherst	7572	14339	19533	
Colchester	Truro	11228	15469		
Pietou	Pictou	21449	25593	28785	
Guysborough	Guysborough	7447	10838		
Sydney	Antigonish	. 7103	13467		
Richmond	Arichat	7667			
Cape Breton	Sydney		17500		
Victoria	Baddeck	14111	10109		
Inverness	Port Hood	13642	10917		
18 Counties		199028	276117	330857	
Increase			77089	54740	

Ē

G

E

among the other gorously carried being hurriedly and themselves

sta of an elective wenty-ono memernor subject to tenant governor rs. The laws in the laws of Engadditions. The 7. Thore are also Scotia and Cape

D GENERAL

eton, 350 miles in contained 330,857

ted by ranges of which run longi-Atlantic frontier. poor soil, though erals. The Cobeare called, run ince. The sumof this range asnearly to their ns are two extenhere agricultural y, and with profit. cumference; and, here it joins New of Fundy, Straits Lawrence. Deep I; and the interior ble rivers, thus admmercial pursuits.

es, County Towns, va Scotia.

Population.				
1838.	1851.	1861.		
28570	39112	49021		
12058	16395	19632		
5798	7256	9365		
6831	10622	10668		
9189	13142	15446		
9269	12252	14751		
11989	14285	16758		
13709	14138	18731		
11399	14330	17460		
7572	14339	19533		
11228	15469	20045		
21449	25593	28785		
7447	10838			
. 7103	13467			
7667	10381	12607		
14111	17500			
	10109			
13642	10917	19987		
99028	276117	330857		
	77039	54740		

ALMANAO. 1864.7

ADM	INISTR	ATOR 0	of the	GO	VERNME	INT
Major	General	Charles	Hastin	gs Do	oyle.	

EXECUTIVE COUNCIL.

Hon. Jas. W. Johnston, M.P.P.. Attorney General. Hon. Charles Tupper, M.D., M.P.P., Provincial Se-

- Hon. Charles Tupper, M.D., MARA, Provinces Scoretary. Hon. William A. Henry, M.P.P., Solicitor General. Hon. James McNab, M.L.C., Receiver General. Hon. Jaaca Lo Vecconte, M.P. P., Financial Secretary. Hon. John McKinnon, M.P.P. Hon. Samuel Leonard Shaunon, M.P.P. Hon. Samuel Leonard Shaunon, M.P.P. Hon. John Creighten, M.L.C. James H. Thorne, Clerk.

Retired Members of Council, relaining their rank by special permission of Her Majesty.

Hon. Enos Collins. Hon. Sir Samuel Cunard, Bt. Hon. Jas. W. Johnston, M.P.P.

LEGISLATIVE COUNCIL.

Hon, Edward Kennedy, President Halifax.
Hon. Robert Mollison Cutler Guysborough.
Hon. Staley Brown
Hon. Mather Byles Almon
Hon, Alexander Keith
Hon, Willi'm Anderson Black Halifax.
Hon. Henry Gesner Pineo Wallace.
Hon. James McNab, Receiver General, Hailfax.
Hon. Jonathan McCully
Hon. William McKeenMabou, C. B.
Hon. Richard A. McHeffey Windsor.
Hon. Thomas D. Archibald Sydney, C. B.
Hon. Anslem F. ComeauClare.
Hon. Robert Barry Dickey Amherst.
Hon, John HolmesPictou.
Hon. John HolmesPictou. Hon. John Creighton, M.E.CLunenburg.
Hon, John H. Anderson
Hon. William C. Whitman Annapolis.
Hon. Freeman Tupper Liverpool.
Hon. Archibald Patterson
Hon. Samuel ChipmanCornwallis.
Chaplain Ven. Archdeacon Willis, D.D.
ClorkJohn C. Haliburton.
Law ClerkJohn W. Ritchie, Q. C.
Gentleman Usher of the
Black RodJohn James Sawyer.
MessengerJoseph Skallish.

The members of the Executive and Legislative Coun-cils are Justices of the Peace throughout the Province so long as they belong to either branch.

HOUSE OF ASSEMBLY.

(Elected May 28, 1863.) Speaker, ----.

Annapolis*Hon. James W. Johnston, M. N. C., *Avard Longley, and Geo. Whitman.	
ColchesterNorthern District-*A. W. McLellan, William Blackwood. Southern Dis-	
trict—*Adams G. Archibald and Fran- cis R. Parker.	
Cumberland .*Hon. Charles Tupper, M. E. C., *hon. Alexander McFarlane, M. E. C., and	
*Robert Donkin. Cape Breton.*William Caldwell and *John Bourinot.	1
Digby*Jno. C. Wade, *Maturin Robichau and *Colin Campbell.	1
Guysborough.*William O. Heffernan and *Stewart Campbell.	
Halifax Western District*John Tobin, *Henry Pryor, and *hon. Samuel Leonard Shannon, M. E. C. Eastern District *William Armand and Jas. Balcoim.	
HantsNorthern District—*Ezra Churchill and Wm. Lawrence. Southern District— James W. King and Lewis W. Hill,	
Inverness*Hiram Blanchard, *Peter Smyth, and Samuel McDonneil.	

KingsNorthern District-Chas. C. Hamilton,
M.D., and Caleb R. Bill. Southern
District-*Daniel Moore and Edward
L. Brown, M.D.
Lunenburg Hy. S. Jost, Hy. A. K. Kaulback, and
Wm. Slocomb, M.D.
Pictou Western District-Donald Fraser aud
Alex, McKay, Eastern District-+Jas,
McDonald and Jas. Fraser.
QueensCounty-John Campbell. Northern Dis-
trict-Chas. Allison. Southern Dis-
trict-*Andrew Cowie.
Richmond Hon. Isaac LeVesconte, M.E.C., and
Wm. Miller.
Shelburne County-*Thos.Coffin. Shelburne Town-
ship-*.ino. Locke. Barrington Town-
ship-*Robt. Robertson.
Antigonish *Hon. Wm. A. Henry, M.E.C., *hon.
John McKinnon, M.E.C.
Victoria*Wm. Ross and Chas. J. Campbell.
Varmouth County Thomas Killam Varmouth

Township-Geo. S. Brown. Argyle Township-Isaac Hatfield.

Clerk. -

Names with * were members of the previous House.

GOVERNMENT OFFICES AND OFFICERS.

Provincial Secretary's Office.--Provincial secretary, hon. Chas. Tupper, M.P.P.; dep. sec. and chief clerk, Jamos H. Thorne; clerk, Henry W. Johnston.

Financial Secretary's Office.-Financial secretary, hon. Isaao LeVesconte, M.P.P.; clerk, Thomas R. Dewolf.

Receiver General's Office.-Receiver general, hon. James McNab, M.L.C.; clerks, John R. Wallace, Wm. Bell.

Commissioner of Crown Lands Office.—Commission-er of crown lands, surveyor general, and inspector of mines, Samuel P. Fairbunks; deputy, Wm. A. Hon-dry; elerks, Edward Morris, Frederic LeBlanc, Chas. H. Carman, Peter Doyle, Ebenezer Mosely.

Board of Revenue.—Commissioners, the receiver gen-eral (president), the financial secretary, John William-son, John W. Ritchie, Robt. Boak; clerk, B. B. Oxley.

son, John W. Ritchie, Robt. Boak; clerk, B. B. Oxley. Customs Department.-First clerk to the receiver general and acting collector, Edward Binney; ware-house keeper, William G. Fife; landing waiters and searchers, Join U. Ross (head of the out-door depart-ment), Jas. M. Tidmarsh, Juo. W. Crag; gnagers and proof officers, Jos. Ansten, Saml. Caldwell; clerks, P. Donaldson, Jas. S. Morris, F. D. Corbett, Thoomas F. Knight, J. Strachan: tile surveyor, A. Kelly; ship-ping officers, Jas. Mils, Win. Hay, Eirol Boyd; ware-house lockers, F. Johnson, Robt. Boak, Wm. Foster, Don. Fraser, Robt. Currie, Wm. McLean, J. L. Comp-ton, R. McDonald, Wellwood Reynolds, E. Leguire, Jno. Crowe, G. Ryder; weighers, Edw. Kelly, John Match, Jno. Direcen; tide-waiters, Edw. Shaun, Edw. Kavanagh, Matt. Nangle, Hy. Vaughan, Thos. Clarke, Jno. Steele, Wm. McLearen, Charles Grant, Norman McDonald, Thos. Melonald, Geo. Card, Jas. Barron, Mutt. Donohoe, Robert Miller, John C. Drunmond; Joatmen, Dan. Gallagher, Alex. Mellors; trackman, Jas. Potter; office keeper, Wm. Blackman; broker, William Hill. Comptroller's Department.--Comptroller of customs

Comptroller's Department.-Comptroller of customs and navigation laws, and registrar of shipping, lienry B. Paulin; elerk, James Fitzgerald; surveyor of ship-ping, Samuel Murphy; messeuger, James Vensbles; commander schooner "Daring," James O'Bryan.

SALARIES OF PUBLIC OFFICERS.

Lieutenant Governor	\$15.000
Five judges-aggregate amount	14.850
Provincial Secretary	2.800
Receiver General	2,400
Financial Sec. stary	2,400
Attorney General	2.000
Surveyor General	

REVENUE AND EXPENDITURE.

The revenue of Nova Scotia rose from \$247,330, in 1836, to \$413,880, in 1846. From 1851 to 1862, both inclusive, the revenue and expenditure ranged as follows:

	Revenue.	Expena.
1851	\$433,120	\$423,742
1853	485,582	482,895
1853		458,712
1854		776,802
1855		783,052
1856		696,397
1857		793,809
1858	716,025	737,108
1859		690,595
1860	870,055	852,133
1861	892,324	1,017,502
1862	1,127,298	1,009,701

The revenue in 1862 was derived as follows:

Customs and excise duties	\$890 19A
Customs and excise ducies	\$000,140
Light duty	31,164
Secretary's office, for fees	4.448
Royalty on coal	
Crown lands	
Gold fields	
Hospital for insane	15,876
Railway revenue	
Post office revenue	
Miscellaneous	
Miscollanoons	1.000

The principal part of the revenue for 1862 was thus appropriated :

-FF - F	
Civil list	\$60,556
Agriculture	2.360
Crown land department	10.017
Debt. interest, &c	26,152
" Railway loan	243,497
Education	66,581
Logislativo expenses	32,295
Militia	20,000
Public works	95,198
Postal communication	68,305
Bevenue expenses	53.513
Railway reveuue	101.925
Roads and bridges	
Miscellaneous	

There were several other items of expenditure not included under the head "miscellaneous."

COMMERCE AND NAVIGATION.

There are 61 harbors in the Province, which British, foreign, and Colonial shipping enter and depart from. Of these the principal are Halfax, the political and commercial capital of the Province, Yarmouth, Pictou, Windsor, Liverpool, Sydney, Pugwash, and Arlchat.

IMPORTS AND EXPORTS.

	Imports.	Exports.
1852	. \$5.970.877	\$4.853.903
1858		5.393.538
1854		8,696,525
1855	9,413,515	4,820,645
1856		6.864.790
1857	9,680,880	6,967,830
1858	. 8,075,590	6,321,490
1859	. 8,100,955	6.889,130
1860	. 8,511,549	6.619.534
1861	. 7,613,227	5.774.334
1862	6,198,553	5,646,961

The larger portion of the exports are derived from the fisheries, mines, forests and agricultural resources. The following is the value of the exports derived from these and other sources in 1860 and 1862:

	1860.	1862.
Agricultural	\$786,526	\$695,976
Fish, oil, &c		2,335,104
Lumber	767,136	611.725
Products of mines	658,257	677.552
Furs		64,495
Manufactures		80,877
Vessels		1.566.168
Miscellaneous	151,182	197.471

The products of the forests, including ships, are exported to Great Britain; fish to the West Indies; and coal, gypsum, wood, and fish to the United States. The imports from these countries consist of manufactures, breadstuffs, and West India produce.

VESSELS DUILT IN 1853 AND 1862.

	No. vessels.	Tons.	Value.
1853	203	84,876	\$1,577,090
1862	201	39,383	1,566,16

Of those built in 1853, 49 were sold in Great Britain, and 30 in the British Colonies. Of those of 1862, 32measuring 4,670 tons, value \$159,200-were sold in Great Britain: 38 vessels-2,873 tons, value \$70,212-were sold in the British North American Colonies.

NUNDER, TONNAGE, AND CREWS of vessels entered inwards at the ports of Nova Scotia in 1861 and 1862.

	1861.					
	No.	Tons.	Men.	No.	Tons.	Men.
Great Britain Br. West Indies. Br. N. America. United States Other countries.	259 2681 2851	81,436 227,596 303,638	1,916 14,451 18,225	247 2608 2691	219,696 281,219	1,697 13,462 16,628
Total	6323	695,582	41.520	6111	673.047	39.50

NUMMER, TONNAGE, AND CREWS of vessels entered outwards in 1861 and 1862.

	1861.		1862.			
	No.	Tons.	Men.	No.	Tons.	Men.
Great Britain			4262	98		
British W. Indics Br. N. America		52890 220028			49967 229929	8063 12254
United States	2509	306333		2784	330957	18462
Other Countries	297	29034	1886	260	26736	1711
Totals	6089	695582	41520	5863	690207	89054

The trade with the United States has grown more rapidly since the Reciprocity treaty came into operation. The internal war of that country is now retarding commercial intercourse; though it has been the cause of many additional vessels being built in the Lower Provinces. The intercolonial treaty providing for the interchange of native products, has also afforded an impetus to commercial intercourse between the British North American Colonies. But what is now desired, is a railway from Halifax to River du Loup, to bind the Lower Provinces to Canada, give a stimulus to commercial intercourse; develop the latent resources of the country; and bind four millions of loyal people together.

TARIFF OF DUTIES.

In force until March 81, 1864.

Apples, fresh or dried, per brl Anchors, grapnels, and anchor palms. 5 p.c. ad.val Ashes—Pot and pearlFree		00
Ale, beer, or porter, in wood or bottles, per gall Biscuit fine, and bread, including crackers or	0	06
cakes, per 100 lbs Biscuit or bread, viz., ship or navyFree Bells, organs. nd musical instruments for	1	00
churchesFree. Bacon, per 100 lbsFree.	2	00
Beef, salted, per brl " fresh, per 100 lbs Butter, per 100 lbs	1	00 75
Baggage and apparel of passengers not intended for sale		
BeansFree.		

228

ng ships, are exlost Indies; and United States. sist of manufacoduce.

D 1862.	
---------	--

18.	Value.
76	\$1,577,090
88	1,566,168

in Great Britain, hose of 1862, 82 were sold in Great 70,212—were sold ics.

f vessels entered a in 1861 and 1862.

	1862.				
No.	Tons.	Men.			
195 247 2608 2691 370	99.856 26,958 219,696 281,219 45,818	1,697 18,462 16,628			
6111	673,047	39,505			

of vessels entered

	1862.	
No	. Tons.	Men.
98		8564
46		3063
	8 229929	
2/8	4 330957 0 26736	
586	3 690207	89054

s has grown more came into operaountry is now reiough it has been being built in the iai treaty providproducts, has also al intercourse bean Colonies. But from Halifax to wer Provinces to preial intercourse; country; and bind er.

ES. , 1864.

	\$1 00
.5 p.c. ad.vai	
les, per gall	0 06
crackers or	1 00
Free	
nts for	
	2 00
	$1 00 \\ 1 00$
	1 75
not intended Free.	
Free.	
Free.	

ALMANAC. 1864.7

TARIFF OF DUTIES-NOVA SCOTIA.

ADIANO TOUL INNEE OF D	JAAR
Books or pamphlets not prohibited to be imported	
into the U. Kingdom* Free.	
into the U. Kingdom [*] Free. Builion, gold or sliver. Free. Burr stones. Free. Brietles and hairs used in the manufacture of Benubres.	
Burr stonesFree.	
Bristles and hairs used in the manufacture of	
Brusnes	-
Brushes	0 10
Cassia and chinamon ground, per ib	0 05 0 03 0 08
All other kinds nor lb	0 08
Cables of hemp or other vegetable substances, or	0 00
of iron, or iron wire 5 per cent. ad. val.	
Canvas, sail cloth, sail twine, and ready made	
sails	
Cattle, viz: Horses, mares, or goldings; each 1	10 00
Cables of hemp or other vegetable substances, or of Iron, or iron wire5 per cent. ad. val. Cauvas, sail cloth, sail twine, and ready made sails Cattle, viz: Horses, marcs, or goldings; cach Oxen, or other neat cattle, 3 years old or upwards, each Cows and cattle under three years old, each	7 80
Cows and settle under three years old	7 50
each	2 50
Sheen, each.	0 75
Sheep, each Hogs, alive, over 100 lbs. weight, each 100 lbs. weight, and under, each Asses and mules	5 00
100 lbs. weight, and under, each	0 50
Asses and mules	
Cheese, per 100 lbs.	1 00
Chocolate or cocoa paste, per lb	0 03
Coffee groop per lb	0.04
" roasted hurned or ground per lb	0 04
Clocks and all wheels machinery and materials	0.00
used in their manufacture. 20 per cent. ad. val.	
Asses and mules	
from sugar	
Cigars and snuff 20 per cent. ad. val.	
Currants and figs10 per cent. ad. val.	
Copper and zinc, viz: Yellow metal, composition	
by 14 in wide and sheething falt. copper	
composition and zing bars or bolts, nails.	
spikes and clinch rings for ship building Free,	
In pigs or bricks, old or worn, or fit only to be	
remanufacturedFree.	
CutchFree.	
Coal	
Coins of gold or silver, and British copper	
coin	
Corkwood. Free Corn, viz: Wheat, rye, indian corn, barley, oats, rice, and buckwheat, unground; barley meal, rye meal, oat meal, rice meal, buckwheat meal, indian meal. meas and beaus. Free,	
rice, and buckwheat, unground: barley meal.	
rve meai, oat meal, rice meai, buckwheat meal,	
rye meal, out meal, rice meal, buckwheat meal, indian meal, peas and beausFree. Cotton yarn	
Cotton yarn	
Cordage, tarred or untarred, whether fitted for	
rigging or otherwise	
Engravings, photographs and paintings r ree.	0 24
Figh wire fresh dried calted or pickled Free	0 24
Fish Hooks	
FlaxFree.	
Englishing that has been in actual use working	
 tools and implements, the property of emigrants 	
 furniture, that has been in actuate, while a second and implements, the property of emigrants or persons coming to reside in the province, and not intended for sale—not to include machinery, musical instruments, and plate. I'rec. Ginger, ground, per lb. 	
and not intended for sale-not to include ma-	
chinery, musical instruments, and plate ! ree.	~ ~
Ginger, ground, per lb	00
HopsFree.	20
Hams, shoked of area, per 100 ibs	20
Hops. Free. Hams, smoked or dried, per 100 lbs. Free. Hay and straw. Free. Hemp and tow Free. Hides, or pieces of hides, raw, not tanned, curried	
Hides, or pieces of hides, raw, not tanned, curried	
or dressedFree.	
HornsFree.	
Horses and carriages of travellers, and horses,	
cattle, carriages and other vehicles when em-	
ployed in carrying merchandise, together with	
the necessary narness and tackle, so long as the	
same are actually in use for that purpose. Free.	
or dressed. Free, Horses and carriages of travellers, and horses, cattle, carriages and other vehicles when em- ployed in carrying merchandise, together with the necessary harnessand tackle, so long as the same are actually in use for that purpose. Free. * Printed books, duty free, except reprints of the copyright whereof is protected by Acts of th perial Parliament. On the importation of any rep	oook e In print

* Printed books, duty free, except reprints of books the copyright whereof is protected by Acts of the Imperial Parliament. On the importation of any reprints of books, bound or in covers, the copyright of which is protected by the Imperial Acts, there shall be paid an AD vALOREM duty of 20 per cent; this duty does not extend to newspapers, or other regular periodicals, containing extracts only from such books — such reprints not liable to duty unless the originals hall have been registered according to the provisions of the Imperial Act, 5 and 6 Victoria, entitled "An Act to amend the Law of Copyright."

	Iron, viz; Unwrought or pig iron, scrap iron, iron rails for railroads, and old iron fit only to be re-manufactured	
	iron rais for railroads, and old iron fit only to	
	In bars or bolts, nines or tubes, sheet iron iron	
	spikes, clinch rings, boiler plates, hoop iron.	
10	The rank of rank out, and out non it only to be re-manufactured	
10 05	ships	
03	tured	
08		61 75
	Leather, viz: Sole leather, including hides and	
	Lard, per 100 lbs. Leather, viz: Sole leather, including hides and skins, partially dressed therefor, per b. Boots, shocs, and leather manufactures of all kinds; upper leather of all sorts, including bides and skins partially dressed therefor.	0.04
	all kinds: upper leather of all sorts including	
00	hides and skins partially dressed therefor 10	
-		
50	Lime and limestone	
50	Molassies per gallon	
50 75	Molasses, per gallon Meat, fresh, (except beef or pork,).10 p. c. ad. val.	0 05
00	Manures of all kindsFree.	
50		
00	Machinery of all kinds for mills, steamboats and manufactories	
00 03	Note fishing note and some of all kinds Free	
	Onions, per 100 ibs	0 50
04 05	Oakuna	
0Đ	Ores of all kinds	
	1 Ous, viz; I and on, train on, spermaced on, nead	
	matter and blubber, fins or skins, the produce of fish or creatures living in the sea Free.	
	rock or coal, and benzole, per gali	0 10
	Parattino	0 07 1 00
	Pears, fresh or dried per bri	1 00
	" fresh, per 100 lbs	1 00 1 00
	Pork, salted, per bri	1 00
	Paintings and engravingsFree.	
	Plants, shrubs, and trees Free.	
	Flate, of gold and silver, old, and at only to be re-	
	manufacturedFree. Potatoes	
	Printing presses and types, and printer'sink, Free,	
	Printing paper, not less than demy size Free.	
	Pepper and pimento, ground, per 1b	0 04
	Patent medicines 20 per cent. ad. val.	
	Rags, viz: Old rags, old rope, junk, old fishing	
	nets and old canvasFree,	
	Potatoes	
	Raisins per ib. Sugar of the maple. Free. Candied, brown, crushed, bastard facings, ind refined, per 100 lbs. Brown or muscovado, not refined, per 100	0 02
	Candied, brown crushed bestard facings	
• -	d refined, per 100 lbs	2 00
25	Brown or muscovado, not refined, per 100	
	Ibs Sail cloth of all kinds, canvas, sail twine and	1 50
	Sail cloth of all kinds, canvas, sail twine and ready made sails, and grummets.5 p. c. ad. val.	
	Sails rigging and ship materials saved from you.	
	sels wrecked on the coast of this province, and	
	saved from vessels owned and registered in the	
	sels wrecked on the coast of this province, and saved from vessels owned and registered in the province, if wrecked on the coast of this pro- vince or elsewhere.	
04		
00	Seeds of all kinds, for agricultural purposes. Free,	
00	Skins, furs, pelts, or tails, undressed Free.	
	Stones, unmanufactured, including slate Free.	
	Saids of all kinds, for agricultural purposes. Free. Skins, furs, pelts, or tails, undressed Free. Stones, unmanufactured, including slate Free. Spirits, viz: Brandy, cordials, and other spirits (except rum, Geneva and whiskey), not exceed- ing the strength of proof by Sykes' hydrometer, and the in properties of the strength of proof states of the strength of proof states and states and states of the strength of strength of states of the strength of strength of states of the strength of states of t	
	ing the strength of proof by Sykes' hydrometer.	
	of proof, per gall	\$0 90
	Rum, not exceeding the strength of proof by	
	Sykes' hydrometer, and so in proportion for	0 40
	Geneva and whiskey, not exceeding the strength	0 40
oks	Sykes' hydromeler, and so in proof by any greater strength of proof, per goll	
m-	portion for any greater strength of proof per	
nts	gali	0 70
h is	Norm Dum all brandy or slashed not al	lowed

Norg.—Rum, gin, brandy, or alcohol, not allowed to be brought into the province by sea, or otherwise, in any cask or package containing less than 100 galls., under penalty of \$40 for each cask or package, and forficiture of the liquor. Not to apply to any such liquors from Europe, British West Indies, or any of the British North American Possessions.

٠,

Spirits or strong waters, not otherwise enumerat-		
ed, not being pure alcohol, mixed with any in-		
gredients, and although thereby coming under		
the head of some other denomination, with the		
exception of varnish, (in any package,) shall be deemed spirits or strong waters, and shall pay		
a dute por goll of	-	EA
a duty per gali. of	ΦU	00
Straw and hayFree.		
Snuff and cigars		
Sands of all kindsFree.		
Sheathing paper for shipsFree,		
Teas, viz: Souchong, congou, pekoe, bohea,		
and all other black teas, per 1b	0	80
Gunnowder, hyson, young hyson, twankay.	v	00
Gunpowder, hyson, young hyson, twankay, and other green teas, per ib	0	11
Tobacco, manufactured, (except snuff and cigars,)	•	
per lb	0	05
per lbFree.	•	
Tongues of cattle, dried or pickled, per 100 lbs	2	00
Tar	-	•••
Tallow		
Twines and Lines, of all kinds, used in the fishe-		
ries Free.		
Tow and hempFree.		
Turpentine, raw Free.		
Whale fin, or bone Free.		
Wood, viz : Boards, planks, staves, square timber,		
shingles, and firowood, but not to include		
woods used for dyeingFree.		
Wines, viz: Hock, constantia, maimsey, tokay,		
champagne, Burgundy, hermitage, Sauterne,		
Moseile and claret, costing \$2 and upwards,		
per gali. Madeira, port, sherry, and ali other wines, of	1	40
Madeira, port, sherry, and all other wines, of		
which the first cost is £20 sterling per pipe and	•	~~
upwards, per gall.	0	60
All wines, of which the first cost is under £20	•	
sterling per pipe, per gali	0	₽U
All other goods, wares, and merchandise, not		
otherwise charged with duty, and not enume- rated in the exemptions10 per cent. ad. val.		
rated in the exemptions To per cent. ad. val.		
Exemptions under the Reciprocity Treaty wit	h ti	he
United States Grain, flour, and bread-stuffs o	fa	11

all Chiefe States, --Grant, nour, and oread-stins of all kinds; animals of all kinds; fresh, smoked and saited meats; cotton wool, seeds, and vegetables; dried and undried fruits; fish of all kinds; products of fish, and all other creatures living in the water; poul-try and eggs; hides, furs, skins or talls, undressed; atone or marble in its crude or unwrought state;

slate; butter, cheese, tallow, lard, horns, manuros; ores of metals of all kinds; coal, pitch, tar, turpontine, ashes; timber and iumber of all kinds, round, hewed, and sawed, unmanufactured in whole or in part; firewood; plants, shrubs, and trees; pelts; wool; fish oil; rice, broom corn, and bark; gypsum, ground or unground; hewn, wrought, or unwrought burr or grindstoues; dye stuffs; flax, hemp and tow un-manufactured; tobacco, unmanufactured; rags.

LIGHT DUTY-10 cents per ton.

Excise duties.

06

Ale, porter and other mait liquors browed or manufact ared in the province, per gall....... \$0 02 Tobacco leaf, manufactured into tobacco, cigars 11 or snuff, per lb..... 0 01

Books, drawings, paintings or prints of an immoral or indecent character are prohibited to be imported under a penalty of \$50 for each offence, and forfeiture of the goods.

Prohibitions 16 § 17 Victoria, Cap. 107.

Gunpowder, ammunition, arms or utensils of war, except from the United Kingdom, or any British Poe-session, and base and counterfeit coin, are absolutely prohibited to be imported or brought, either by soa or inland carriage or navigation, into the British Posses-tions h sions in America.

sions in America. Exemptions, by Proclamation, from Canada, New Brunswick, P. E. Island, and Newfoundland.—An-imais, ashes, bark, butter, checse, chocolato, and other preparations of cocca, coal, copper, earth, wheat flour, firewood, fish, fish oil, viz: train oil, spermaeti oil, head matter and binbber, fins and skins, the pro-duce of fish and creatures living in the sea: fruits, furs of all kinds, grains and breadstuffs of all kinds, grind-stones, gypsum, ground or unground, hay, straw, hides. hops, horns, iron in pigs and blooms, lard, lead in pigs, lime, lumber of all kinds, ochres, ores of all kinds, rock salt, meats, salted and fresh, seeds, skins, undress-ed, stones of all kinds, tailow, timber of all kinds, ve-gotables, wool. getables, wool.

INDUSTRIAL RESOURCES.

The industrial resources of Nova Scotia consist prin-cipally of the products of the soil, mines, fisherles, and forests.

AGRICULTUR PRODUCTS OF 1851 AND 1861.

Products.	Wheat.	Barley.	Oats.	Buel whea		Maize.	Peas.	Rye.	Hay.
1851 1861	hnsh. 297159 312081	bush. 196007 269578	bush. 1384437 1978187	bnsh 1703 19534	1	87475 15592	bush. 21638 21333	bush. 61438 59706	tons. 287837 334287
Products.	Turnips.	Potatoes.	Other Roots.	Butte	»r.	Cheese.	Horses.	Neat Cattle.	Sheep.
1851 861	bush. 467125 554318	bnsh. 1986789 3824864	bush. 32325	ibs. 361389 453271	0	lbs. 652069 901296	28789 41927	243713 151793	282180 332653
Products.	Swine.	Clover an Timothy Seed.			Clo		Milch Cows.	Fulled Cloth.	Carrots
851 861	51533 53217	bush. 9882	lbs. 24954		yar 1039		110504	yards. 181709	bush. 87727

In addition to the above there were in 1861, 186,484 bushels of apples, and 4835 bushels of plums raised in Nova Scotia. The quantity of land under cuiti-ration in the latter year was 1,027,792 acres, valued

at \$18,791,325; the value of agricultural products was \$8,021,860; and the number of males engaged in agriculture was 47,203.

orns, manuros; , tar, turpontine, , round, hewed, ole or in part; s; pelts; wool; gypsum, ground unwrought burr np and tow un-red; rags.

ton.

brewed or all..... \$0 02 cco, cigars 0 01

ts of an immoral to be imported ce, and foriciture

Cap. 107.

utensils of war, any British Posin, are absolutely , cither by sca or e British Posses-

m Canada, New foundland.-Anfoundland.—An-chocolate, and oct, sperma&dti d skins, the pro-e sea: fruits, furs f all kinds, grind-hny, straw, hides. ns, lard, lead in , ores of all kinds, ts, skins, undress-of all kinds. of all kinds, ve-

CES.

otia consist prin-nes, fisheries, and

Rye.	Hay.
ush. 31438 59706	tons. 287837 334287
Seat attle.	Sheep.
13713 51793	282180 332653
lleđ oth.	Carrots.
rds.	bush.
709	87727

iltural products ales engaged in

ALMANAC. 1864.]

GEOLOGY-NOVA SCOTIA.

Committee of Management under the Act to provide for Agricultural Exhibitions and the Improvement of Stock.—Dis. No. 3, including the Counties of Annapolis, Luaenburgh, Kings—Avard Longley, Abrm. Hebb. Geo, Hamilton, in conjunction with hon. Juo. Creigh-ton and hon. S. L. Shannon. Dis. No. 4, including the Counties of Pictou, Antigonish, Guysborough—W. H. Harris, Robt. Trotter, Juo. J. Marshall, in con-Junction with hon. A. McFarlane and hon. J. McKin-non. non.

NATURAL HISTORY.

As the Natural History of each of the Lower Pro-vinces is very much alike, it is needless to repeat the subject here in detail. We therefore refer the reader to the section of this work relating to New Bruns-wick for a brief outline of the Natural History of the country. .

GEOLOGY.

New Red Sandstone.—This system is confined to a narrow bolt which circles the head of Minas basin and Cobequid bay, and a narrow ridge extending from Anuapolis basin along the bay of Fundy, and within five miles of the last named bay, to the Minas basin.

Minerals.-The minerals of this system are not suffi-Minerals.—The minerals of this system are not sum-ciently extensive to warrant mining operations; the principal are magnetic and specular iron ore, copper, quartz, and a great variety of inely crystalized minerals not of much use in commerce, though of importance to the geologist in ascertaining the geological cha-racter of the country.

Curboniferous, or Coal Districts.-This district forms a large part of the countles of Cumberland, Colchester, Hants, Pictou, Sydney, Guysborough, and the island of Cape Breton.

Minerals.--Coal in great abundance and of good quality, grindstone, limestone, gypsum, iron ore, grey oxide of mangances, galena, or sulphate of lead, sand-stone, brick and pottery clay, sulphate of barytes, used as a substitute for white lead, and copperas. Coal is raised at Pictou, Joggins, and Sydney.

Deconian and Upper Silurian Rocks.—This system lies in detached spots, in the counties of Digby, Anna-polis, Kings, Cumberland, Colchester, Picton, Sydney, Guysborough, and the southern Atlantic coast of Cape Breton island.

Minerals.—Iron ore is very plentiful and of good qual-ity at Great Village, Colchester; Moose river and Nictau in Annapolis, and East river of Picton. The varieties of iron ore are specular, magnetic, and brown hematite, along with anthracite and other ferruginous substances. The other minerals of this system are cop-per in small quantities; sulphate of barytes, white, coloured and spotted markie, northyry and cuarts coloured, and spotted marble; porphyry and quartz.

coloured, and spotted marble; porphyry and quartz. The Metamorphic District—Extends along the Atlan-tic coast of Nova Scotia proper, from Chedabucto bay to Saint Mary's bay. Its length is 250 miles, breadth 40 miles; it consists of altered rocks such as clay-stone, quartz rock, mica stone, granite, guelss, etc. The Metamorphic district until within the last three years was considered the most upprofitable formation in the Province. Gold is now found in large quantities, Imbedded in the slaty and quartzite rocks of this for-mation, as will appear from the details given below.

MINERALS.

There is no country on the American Continent, of equal extent, where useful minerals are so abundant, and where the facilities for transportation are so ad-

vantageous as in Nova Scotia. Gold, copper, iron ore, and coal, besides numerous other mineral substances, valuable in commerce, are abundant.

abundant. Gold has been found in all parts of the metamorphic district. With the exception of a few spots of alluvial diggings, gold is found in quartz veins, varying in thickness from the fraction of an inch to several feet. The quartz with the accompanying rocks are very hard, and run in all directions. The following tabular statement is extracted from the Gold Commissioners' Report for 1862. It shows

the total quantity of gold obtained from quartz and rubbish crushed, and from alluvial washings.

District.	Gold	tal. ttity.		
District.	Quartz Crushed.	Rubbish Crushed.	Alluvial Washings	Total
Tangier Ovens Wine Harbor. Sherbrooke Isaac's Harbor Oldham Renfrew Waverly	1976	oz. 15 47	oz. 811	oz. 865 311 1688 2023 357 51 308 1507
	6737	62	811	7110

Quantity obtained from other districts..... oz. 165 7110 Quantity per returns, as above.....

> Total..... 7275

Of the expenditure \$9,166 were paid proprietors of land, and \$4,840 were expended in the construction of roads in the vicinity of the mines. The average number of men employed during the year was 500; so the quantity obtained would average over one dollar per day to go hubors.

day to each labourer. The rent system having been abolished, and royalty only collected, the additional experience employed in mining, washing, and amalgamating, is now lead-ing to a more eniarged development of this vast resource of wealth.

The amount of gold obtained in 1863 far exceeds that of the previous year.

Copper has been discovered in numerous places.

Iron Ore is abundant and of the best quality. Two foundries have been established in Annapolis County; and in Londonderry are situated the "Acadian Iron and Steel Company" works. These works produce large quantities of Iron of the best quality.

Coal.—The following tabular statement shows the quantity of coal raised, sold, and exported from the mines of Nova Scotia in 1862:

Mines and Proprietors.	Sold at Home.		Exp. to neighb. colonie
Albion Mines Sydney " Joggins " Association .	15550 46948 1156	175116 25113 401	11046 89620 1790
Lingan ") Glacé Bay, Archibald Little Bras d'Or, Colling " Guthro and Laffan	1036 1842 2354 148	32784 5715 340 435	384 1208 1964
Pictou, McKay " I. B. D. Frascr Cumberland, J. Fellowes	186 422		468
Com. Bay, Archibald J. Campbell, C.B Bridge Port, Cadigan	2017 105 1199	840 181 1866	519 1076 84
River Hebert, Geo. Hibbert. Com. Bay, Bourinot Schooner Pond, H. Ross	250 1864 370 30	4561 14071	73
Glacé Bay, A. Campbell Totalstons	75530	263374	58233

Total quantity of coals sold in Nova Scotla, in the years named, in tons :--

1850.	1851.	1852.	1860.	1861.	1862.
95700	83421	100466	309558	326429	397608

The foregoing table shows a remarkable increase during the 12 years.

The value of coal exported in 1862, was \$624,904. There were exported in 1862, from the quarries of Nova Sco'ia, as follows :--

Gypsum .. 44 80,425

Total value of exports from the mines and quarries \$677,552. Though lime is not among the exports, there were 136,848 bushels manufactured in 1891.

FISHERIES.

This important branch of industry gives employment to a large amount of tonnage; and supplies a large item of domestic food, besides adding greatly to the exports of the country, as will be seen by the follow-ing tabular statement of the products of the sea and there for 1560 ard 1000. rivers for 1850 and 1860 :---

	1850.	1860.
Vessels employed	812	900
Boats "	5161	8816
Men 1	0.394	14.322
Quintals of dried fish	6.434	396,425
Mackerel, barrels 10	0.047	66.108
	3536	7649
	53200	194.170
Alewives, "	5343	12,565
Salmon, "	1669	2481
Salmon, smoked,		2738
Boxes of herring	15409	85557

The value of the fish caught in 1860, was \$2,376,721; and the value of the products of the sea exported in 1862, was \$2,335,104, exclusive of the value of fish used in the colony during the latter year.

PRODUCTS OF THE FOREST.

Of the proceeds of this branch of industry, there were exported in 1862:-

Lumber to the value of	\$440945
Laths	3842
Shingles	20359
Staves	45711
Spars, &c	19277
Timber	14722
Firewood	70711

Total value..... \$611725

This is exclusive of large amounts used for domestic purposes, and shipbuilding.

The largest anount of toinage built in the Province in any year, was in 1854. It amounted in that year to 53,814 tous, value \$2,546,505. Since that year the amount of tonnage built has varied from twenty thousand to forty thousand tons per annum.

CROWN LANDS.

In 1862 there were 320 grants issued, comprising 38,688 acres; and the proceeds of sales in that year amounted to \$15,104. The net revenue, after deducting expenses, was \$6,446.

According to the report of a Committee of the Legislature, in 1868, there were 770,000 acres of ungranted lauds fit for profitable cultivation; of this quantity 620,000 were in Nova Scotia proper, and 150,000 acres

in Cape Breton. The cultivable lands were distributed in the counties as follows :-

The

County o	fAnnapolis	100.000	acres.
"	Colchester	25,000	
6.6	Cumberland	75,000	
66	Guysborough	80.000	
**	Hants	35,000	
**	King's	55.000	
44	Lunenburg	80,000	
**	Picton	37.000	
44	Shelburne	20,000	
	lialifax	45,000	
**	Queen's	8,000	
44	Yarmouth	15,000	
14	Sydney		
"	Digby	40,000	

The 150,000 acres in Cape Breton are in small blocks, the largest from 1000 to 5000, and chiefly occupied by squatters.

There is a large tract (35,000 acres) in the county of Hants, about ten miles from the Railroad station at

Windser, that might be opened up for settlement without much cost, as roads now run to these valuable lands.

EMIGRATION.

Emigration to Nova Scotia has been for the last ten or fifteen years on a very limited scale. Indeed the government of the country almost lost sight of the subject for a long time. In 1863, the Legislature of thu Province passed an act " to provide for the distribu-tion and settlement of industribus immigrants." The Government Immigration Office is now open at 46, Bedford Row, Hallitax, where the duties ac-ording to the Act of last Sersion of the House of Assembly will be attended to and carried on. Persons wishing to envage mechanics or laborers can call and

Assembly will be attended to an activity of the other of a wishing to engage mechanics or laborers can call and enter their names and addresses. Immigrants arriv-ing, or who have recently arrived, and requiring ald or information from the Agent, can obtain the same, in so far as lies in his power, by application at the office.

MANUFACTURES.

In addition to that included under the head of "Agricultural Products," above given,--the factories and manufactures for 1861 were as follows:--

Hand Looms	13,230
Bricks, No	7.659
Carriages	2,131
Leather, value	
Malt liquor, galls	109,867
Mills, factories, &c.,	1,741,584

The total value of land, stock, vessels, mills, facto-rics, &c., was \$34,312,538. And of the agricultural pro-ducts, tish, forest products, minerals, &c., \$13,626,031. This estimato is exclusive of stocks, &c., and real estate.

PUBLIC WORKS-CANALS.

There are two Canals in Nova Scotia in course of construction.

The one leading from Halifax to Cobequid Bay was commenced in 1825. Owing to financial difficulties tho first Company failed to finish it. A new Company has recently been organized; and the works are now

The St. Peter's Canal is a Government work. The object of it is to connoct St. Peter's Bay on the Atlantic coast of Cape Breton Island with Bras d'Or Lake, distance 2.300 feet.

The Commissioners for the construction of this Canal are William LeVesconte, Robert Kavanagh, and Edwin Flinn.

RAILWAYS.

There are two railways in the Province, one from There are two rainways in the former, abranch to Halifax to Truro, 61 miles; the other, a branch to Windsor, 32 miles; in all 93 miles. Total cost of con-struction up to the end of 1862 was \$4,273,282. Tho Report of the special Commissioners in 1863 states that it will require an expenditore of nearly \$100,000 to place the railways of Nova Scotia in an efficient state of repair.

The aggregate number of passengers that travelled on the Ruilways of Nova Scotia in 1862 was 104,524. The following table gives the results of operations from 1860 to 1862.

	1860.	1861.	1862.
Receipts from all sources Working expenses	\$116,742 91,472	\$120,917 94,114	\$139,106 101,925
Net Revenue			

h ELVOCAHOHt aTPDSGBHbHJeMfc

M

B

ty A of

not HPN PC ADM to PCF a

ce bl N

a]

re

for settlement these valuable

for the last ten le. Indeed the ost sight of the gislature of the or the distribunigrants."

the duties ac-f the House of ed on. Persons ers can call and migrants arriv-requiring aid or ain the same, in on at the office.

er the head of n,-the factories OW8:-

13,230 7,659 2,131 \$240,386 109,867

\$1,741,584 l pump makers, rs, 4 boiler masoap and candle s, 1 paper mill, 1 on toundries, 3 engine factory, , &c. The valuo ed at \$1,011,480. ills, 130 shingle

els, mills, factogricultural pro-kc., \$13,626,031. &c., and real

LS.

tia in course of

bequid Bay was I difficulties tho new Company works are now

ent work. The on the Atlantic d'Or Lake, dis-

rnction of this ert Kavanagh,

rince, one from r, a branch to ptal cost of con-14,273,282. The in 1863 states nearly \$100,000 in an efficient

that travelled was 104,524. s of operations

1861.	1862.
	\$139,106 101,925
26,802	\$37,181

ALMANAG. 1864.7

JUDICIAL.

The laws of Nova Scotia have recently been revised and simplified.

and simplified. The Supreme Court has powers similar to those exer-cised by the Courts of Queen's Bench, Exchequer, Common Pleas, and Chancery. It has jurisdiction as low as twonty dollars, and is the court of appeat from the decisions of Justices of the l'eace in civil suits.

Justices' Courts.—There are upwards of fourteen hundred Justices of the Peace in the Province. In civil suits the jurisdiction is as high as forty dollars. These courts hold criminal examinations, and try nu-merous small offences.

Courts of Sessions.-These courts are held in each county once a year, or offener, and have power to try larcenies up to forty dollars. Local officers are ap-pointed at the sessions.

In each County there is a Court of Probate, which has control of the property of decenses in 120ns. There is also a Court of Error, of Vice-Admiralty,

and of Marriage and Divorce.

SUPREME COURT OF JUDICATURE, HAVING LAW AND EQUITY JURISDICTION THROUM-OUT THE PROVINCE.

OUT THE PROVINCE. Chief Justice, hon. William Young; assst. Judges, hou. Wm. Blowers Bliss, D.C.L.; hon. Edmund Mur-ray Dodd, hon. William Fredk. DesBarres, and hon. Lewis Morris Wilkins; attorney-general, hon. James W. Johnston; solicitor general, hon. Wm. A. Henry; Queen's counsel, hon. James W. Johnston, hon. John Creighton, Samuel P. Fairbanks, hon. Wm. A. Henry; Queen's counsel, hon. James W. Johnston, hon. John Creighton, Samuel P. Fairbanks, hon. Wm. A. Henry; Campbell, hon. John McCully, Heamish Murdoch, Hiram Blanchard, and Alex. C. McDonald; clerk of the crown and prothonotary, J.W. Nuttling; account. ant general, Chas. Twining. Masters-Halifax, Chas. Twining, Hugh Hartshorne, Alex, James, Wm. Howe; Pictou, Edward Roach, Martin I. Wilkins, Daniel Diokson; Yarmouth, Thomas D. Chipman; District of Shelburno; Thomas Johnston; District of Barrington, Gabriel Robertson; Hants, David Freise, William H. Bianchard; Kings, George A. Blanchard, Chas. W. II. Harris, Stephen II. Moore, James R. Prescott; Lunen-burg, James Dowling; Annapolla, Robert Bath, Silas Harris, Stephen H. Moore, Jaines K. Prescott; Lunen-burg, James Dowling; Annapolis, Robert Bath, Silas H. Morse, George S. Milledge; Queens, Chas. Morse, J. N. S. Marshall; Antigonish, Henry P. Hill; Col-chester, James F. Blanchard; Cape Broton, Donald N. McQueen; Guysborough, Samuel R. Russell. Reporter of the Decisions of the Supremo Court, Fitzgerald Cochran. Crier of the Court, J. Monteith.

COURT OF ERROR.

The Lloutenant-Governor and the members of Her Majesty's Executive Council.

COURT OF MARRIAGE AND DIVORCE.

The Lieutenant-Governor (President), the hon. Judge Bliss (Vice-President), and the members of Her Majes-ty's Excentive Conneil. Registrar, James H. Thorne. Advocates and Proctors, the barristers and attornles of the Supreme Court.

COURT OF VICE-ADMIRALTY OF HAI !FAX.

COURT OF VICE-ADMIRALTY OF HAI 'FAX. Vice-Admiral, Ilis Excellency the Lieutenant-Gover-nor; Judge, the hon. Alexander Stowart, companion of the most honorable order of the Bath. Surrogatos: Halifax, Charles Twining, John C. Haliburton, Alex. Frimrose, John W. Ritchle, Samuel P. Fairbanks, and Nepean Clarke; Wallace, hon. Alex. McFarlane; Tru-roe, Ebenezer Munro; Windsor, Harry King; Arichat, C. F. Harrington; Sydney, C. B., James McKeagney; Antigonish, bon. W. A. Henry. Receiver General of Droits, C. B. Hamilton. Registrar, James It. Smith. Marshal, Hugh Hartshorne. Advocate and Procura-tor General, hon. Jas. W. Johnston. Advocates and Proctors, the barristers and attornies of the Supreme Court. Interpreter and translator of Germa and French, Robert G. Haliburton. The sheriffs, mayors, and constables throughout the Province, are also offi-cers of this court. Usher and messenger, James Vena-bles. Bank of Admiralty deposits, tho Bank of British North America, at Halifax. The Court sits on stated days by adjournment, and also on the intermediate days, whenover business may roquire.

require.

BARRISTE	KS AND	ATTURE	¥5.
Names. James S. Morse James W. Nutting *Ilon, J. W. Jubuston *Hon, J. Creighton *S. P. Fairbanks *Charles D. Roach Charles D. Roach Charles B. Owen *I. Hartshorno, D. C. L. James A. Dennison. Robert B. Diekson *George R. Grassie *George R. Grassie *George R. Grassie *George R. Grassie *Charles B. Owen Robert B. Diekson *John J. Sawyer George R. Grassie *George R. Grassie *Charles B. Owen Robert B. Diekson *John C. Hallburton. *John C. Hallburton. *John C. Hallburton. *Jians I. Morse *John C. Hallburton. William H. Keating *John W. Ritchie *John K. B. Diekey Douaid N. McQueen *Stewart Campbell Perez M. Cunningham John D. Kinnear John McGregor John McGregor John M. Grantham Benry P. Hill John McGregor *John C. Harrington *Stewart Campbell Peter Lynch Henry P. Hill John C. Walden David Matheson *Jimes F. Agrantham Daniel Diekson *Jetter S. Archibaid S. Leorard Shannon, Henry P. Hill *James Fogo *Yilliam H. Troop *William A. Henry. *William A. Henry. *William H. Troop *J. McKecanyey J.A.G. *Jone K. Blanchard *John D. McNet *Steward A. Pyke *William H. Troop *William H. Troop *J. C. Cogswell, D.C.L. *James Hall Thorne Alexandre Jas. Stewart. ************************************	Admit. Barrist.	Admit. Attorn.	Residence.
James S. Morse	Oct. 1810	Oct. 1810	Amherst.
*Hon. J. W. Juhnston	Oct. 1810 Oct. 1814	Oct. 1813	numax.
*Hon. J. Creighton	Ap. 1816	Ap. 1815	Lunenburg.
*S. P. Fairbanks	Ap. 1818	Ap. 1817	"
Geo. T. Solomon Beamlsh Murdoch	Ap. 1821 July 1822	Ap. 1820 July 1821	Halifax.
*Charles Twining	Ap. 1823	Ap. 1823	
Charles D. Roach	Oct. 1823	Oct. 1822	Amherst.
John J. Sawyer	Jan. 1825	Jan. 1824	Halifax.
*Chas. W. II. Harris.	Jan. 1827	Jan. 1827	Kentville.
Charles B. Owen H. Hartshorne, D.C.L	Jan. 1827 July 1827	Jan. 1826 July 1827	Yarmouth. Halifax.
James A. Dennison	Oct. 1827	Oct. 1826	Digby.
*Martin I. Wilkins	Jan. 1828	Jan. 1828	Picton.
Ed. H. Harrington	Oct. 1828	Oct. 1827	Halliax.
Harry King, D.C.L.	Jan, 1829	Jan. 1829	Windsor.
Stephen II. Moore John C. Halliburton.	Jan, 1829 July 1829	Jan. 1828 July 1828	Kentville. Halifax.
William H. Keating.	Nov.1829	Oct. 1828	**
Edward Roch	May 1830	May 1829	Pictou.
Henry Pryor, D.C.L.	Jan. 1831	Jan. 1831 May 1890	Halifax.
John W. Ritchie	Jan. 1832	Jan. 1831	"
Silas L. Morse	May 1832 Oct. 1832	May 1831 Nov 1831	Bridgetown.
*James R. Smith	July 1838	July 1833	"
Archibald McQueen A. M. Uniacke, D.C.L	July 1833 Oct. 1833	July 1832 Oct. 1833	Port Hood, Halifax.
Hon. Robt. B. Dickey	Jan. 1834	Jan. 1833	Amherst.
George S. Milledge	Jan. 1834 Jan. 1834	Ap. 1833	Annapolis.
Chas. E. W. Schmidt.	Ap. 1834	Jan. 1833	Italifux.
Henry A. Grantham	Nov.1834	Oct. 1883	Yarmouth.
Henry B. Webster	May 1835	Ap. 1834 July 1834	Kentville.
Perez M.Cunningham	July 1835	July 1885	Windsor.
John D. Kinnear John McGregor	July 1836 Nov.1836	July 1835 Nov.1835	Amherst. Hallfax.
Hon. J. McCully, S.G	Jan. 1837	Jan. 1836	66 Tau no
Chas. F. Harrington .	Oct. 1837	Nov.1836	Arichat, C.B
William C. Whidden	Oct. 1837	Nov.1836 Nov 1836	Shelburne.
Peter Lynch	Oct. 1837	Nov.1836	Ilalifax.
Henry P. Hill	Jan. 1838 May 1838	Jan. 1837 May 1837	Antigonish. Pictou.
F'rick W. Grantham.	May 1838	May 1837	Yarmouth.
J. McKeagney [A.G.	Oct. 1838	Oct. 1837	Sydney, C.B
*ilon. A. G. Archibald	Jan. 1839	Jan. 1837	Truro. Helifay
Henry C. D. Twining.	Ap. 1839	May 1838	11
Jas. Robert Prescott. Edward A. Pyke	Ap. 1839 July 1839	Ap. 1839 July 1838	Kentville. Coruwallis.
William Howe	July 1839	July 1839	Halifax.
George A. Blanchard. Charles Morse	Nov.1839	Oct. 1838 Oct. 1839	Liverpool.
*John C. Wade	July 1841	July 1840	Digby.
William H. Troop	Ap. 1842	Jan. 1841	Bridgetown.
J. C. Cogswell, D.C.L	Ap. 1842	Ap. 1844 Ap. 1841	Halifax. Yarmouth
Hiram Blanchard	Ap. 1843	Nov.1841	Ilalifax.
Peter S. Archibald Robert McCully	Ap. 1843 Ap. 1843	Ap. 1842 Ap. 1842	Amherst.
Alfred F. Haliburton.	Ap. 1848	Ap. 1842	Baddeck.
John D. McNutt Timothy D. Ruggles	May 1844 May 1844	Ap. 1842 Ap. 1843	Bridgetown.
Philip C. Hill, D.C.L.	May 1844	May 1844	Hallfax.
James Hall Thorne	July 1844	July 1843	Bridgetown.
Alex. McFarlane	Dec. 1844	Dec. 1843 May 1844	Amherst, Hallfax
Charles Jas. Stewart.	May 1845	May 1844	Amherst.

BARRISTERS AND ATTOREYS.

BARRISTERS AND ATTORNEYS .- (Continued.)

Names.	Admit. Barrist.	Admit, Attorn,	Residence
dward P. Nutting.	. May 1845	May 1844	Hallfax.
Wm. R. Cutlor	. July 1845	July 1844	Arlehat.
onn McKinlay	. July 1845	July 1844	Lietou.
imeon C. Irish W. Johnston, jr	AD. 1849	Ap. 1845	Anugonish.
. W. Johnston, Jr.,	. July 1840	July 1840	mainux.
. W. Johnston, jr., 'eter H. LeNoir iteiard Sanda, jr., liex. C. McDonald, 'rancis S. Beamish. mos B. Chandler 'orman F. Unlacke ames Thomson dward C. Cowling, Daniel J. Javnrin ames Whitman fenry Wm. Smith 'Uillam Twining saac J. Wylde Ym. H. Blauchard. Jatthew H. Richey.	AP. 1994	Ap. 1849	Gannello
low C Mollonald	Toly 1947	1011 1940	Platon
ranch S Roomlah	Tuly 1847	Inly 1910	Hallfay
mos B. Chandler	Nov 1847	July 1846	Amhorst.
orman F. Unjacke	July 1848	July 1847	Hallfax.
ames Thomson	July 1848	July 1847	66
dward C. Cowling.	Dec. 1848	Nov.1847	Annape 's.
Daniel J. Javnrln	. Dec. 1848	Nov.1847	Arichat.
ames Whitman	Ap. 1849	Ap. 1849	44
lenry Wm. Smith.,	. July 1849	July 1848	Liverpool.
Villiam Twining	. Dec. 1849	Dec. 1848	Hallfax.
saac J. Wylde	July 1850	July 1849	Guysboro'.
m. H. Blanchard.	, Dec. 1850	Dec. 1849	Windsor,
latthew II. Richey.	. Dec. 1850	Dec. 1849	Hallfax.
STREP K Hosteleow	Ap. 1851	May 1850	Chester.
ohn Skerry Villiam B. Chandler	Ap. 1851	Ap. 1851	mannax.
illiam B. Chandler	July 1851	July 1836	Arichat.
ames McDonald	. Dec. 1851	Dec. 1850	Guysboro', Windsor, Hallfax, Chester, Halifax, Arichat, Pictou, Antigonish, Liverpool, Truro, Amherst, Halifax,
aniel McDonald	Ap. 1852	Ap. 1851	Antigonish,
ohn S. Marshall	July 1852	July 1851	Taverpoot.
ohn Burnyeat	Nov.1852	July 1851	Ambonat
ohn Stubs	NOV.1852	Dec. 1651	Halifor.
owin W Doubleman	Ap 1950	A p. 1959	Cuesharo?
eorge A MeKengle	Ap. 1000	Lioc 1951	Pleton
eter S. Hamilton ewis W. DesBarres eorge A. McKenzie obert G. Haliburton	July 1959	July 1859	ifalifay
homas J Wellago	Nov 1853	Nov 1853	41
homas J. Wallace . amuel W. DeBlois.	Ap 1854	Nov.1853 Ap. 1852 Nov.1853	"
imes if. Tohin	1000.1854	Nov. 1853	**
tto Weeks.	Dec. 1854	Nov. 1853	"
tto Weeks. m. M. Fullerten	Ap. 1855	Nov. 1853 July 1853	Amherst.
lifford K. Morse	Dec. 1855	Dec. 1854	••
	Dec. 1855	Dec. 1854	Antigonish. Port Hood.
hn L. Tremain hn E. Whilden ared C. Troop	Ap. 1856	Dec. 1854	Port Hood.
hn E. Whldden	Dec. 1856	Dec. 1855	Hallfax. Bridgetown
red C. Troop	Dec. 1856	Dec. 1855	Bridgetown
A. K. Kaulback	Dec. 1856	Dec. 1855	Lunenburg. Halifax.
renton II. Collins	Dec. 1856	Dec. 1855	Halifax,
itzgerald C. Cochran	Dec. 1856	Dec. 1855	
eorge Campbell	Dec. 1858	Dec. 1855	Truro,
mes J. Kerr	Dec. 1856	Dec. 1855	wallace.
enry Oldright	Nov.1857	Dec. 1856	Tallfor
s. Norman Ritchie	. Nov.1857		
ames Dennison	May 1858	Dec. 1850	Shalburne
w. white, jr	MRy 1858	May 1801	Baldgotown
This W. Chesley.	May 1858	May 1807	Hallfay
hum M. Gray	May 1858	May 1807	Amhoret
W. White, jr homas W. Chesley. Villiam M. Gray ohn T. Smith	Aug 1858	Aug 1859	Halifay
oble Unlacke illiam A. DeBlois.	Aug. 1000	Aug.1000	

BARRISTERS AND	ATTORNEYS(Conti	inued.)
----------------	-----------------	---------

Names.	Admit. Barrist.	Admit. Attorn.	Residence.
Joseph Creighton	Jan. 1859	Nov.1857	Lanenburg.
Wm. Fitz Unlacke. J. W. K. Johnston.	. Jan. 1859	Nov.1857 Jan. 1859	ilalifax.
N. W. White			Shelburne.
William A. D. Mors		Jan. 1859	
Newton LeG. McKs Charles MacColla		Jan, 1859 Dec. 1859	Sydney, C.B
William Miller	May 1860	May 1860	Hallfax.
Stephen L. Purvis	Aug.1860	July 1859	Pictou.
Henry W. Johnston Robert D. Chandler		Nov.1860 July 1859	Amherst.
Edward D. Tremain	I. July 1861	May 1860	Port Hood.
John W. Ouseley	July 1861	May 1860	Windsor.
Thomas C. Hill Joseph H. Weeks.	July 1861	Nov.1860	Sydney, C.B
Samuel Macdonnell		Ap. 1861	Antigonish,
Barclay E. Tremain		May 1861	Port Hood.
George B. Kenny Israel Longworth	Alig.1862	Aug. 1802 Dec. 1861	Truro.
Wm. H. Hill		May 1862	ilslifax.
George Dennison		Dec. 1862	Digby.
Js. B. H. Harringto Samuel H. Gray	n	Dec. 1862 Dec. 1862	HAIIIAK.
Lewis it. Kirby		Dec. 1862	
Win. F. McCoy			Shelburne.
Joseph Coombes Frederick W. Bent.		May 1863 July 1863	

afint p

to ed m

Is the pNaL InT

A Pa Le

pa 'n۱

Bo we o'c

the ma day 110 int pre

Sar ma opt Sta

Pos

Un

L

ed (

lf n Pre offi ters oth unr

offi

des

the

and

pos to 1

to t

Ore

for

These marked thus * are Queen's Counsel.

IF. Most of the Barristers and Attorneys are Nota-rios Public.

NOVA SCOTIA BARRISTERS' SOCIETY.

Honorary Members.-The Indges of the Supreme Court and Court of Vice-Admiralty; President, John W. Ritchie; Vice-President, Charles Twining; Council, Jeamish Murdoch, Js. it. Smith, Hon. S. L. Shannon. Secretary, Wm. Twining.

RETURNS OF LAW SUITS FOR 1862.

From returns made to the Legislature, it appears that 477 Justices of the Peace had issued writs in 1862; the aggregate number of writs issued was 10,254; the aggregate amount of debt was \$108,525; costs \$12,438; and judgments \$89,101. Of the justices in the province 510 made no returns, and 333 did not issue writs. The number of suits in which two furthers set of was 0975 number of suits in which two justices acted was 8375.

Supreme Court.—In the fourteen counties which mado returns, the aggregate number of writs issued was 2648; costs \$38,440. Of the costs \$23,677 were paid to attorneys; \$10,685 to sheriffs, witnesses and prothonotaries.

POST OFFICE DEPARTMENT-NOVA SCOTIA.

This Department is not yet self-sustaining in the Lower Provinces. From the official reports we learn that in 1851, there were 143 offices; length of mall routo 2487 miles; and the number of letters and news-papers that passed through wero respectively 450,000, and 1,000,000. In 1862, there were 474 offices; the dis-tance travelled was 4,509 miles; letters conveyed, 1,386, 473; and the number of newsnapers was 2.842,090. 473; and the number of newspapers was 2,342,090. Devenue of the departments

Revenue of the department
In 1850, under the high rate of postage, it was\$35,325 In 1854, under the uniform rate of 3d., "
In 1854, under the uniform rate of 3d., "
The gross receipts in 1854 were
Total expenditure
The revenue in 1862 was

GENERAL POST OFFICE-HALIFAX.

Postmaster Goneral, Arthur Woodgate; Examiner account Branch, Frederick M. Passow; Clerks, William Small, John M. Inglis, James Sutherland, Benjamin Cochran, Fredk, Tremain and Juo. Campbell; Dead Letter Clerk, Thos. Southall; Letter carriers: Centre Dis., Wm. Craig, David Silverthorn; South Dis., Juo. Fatterson; North Dis., Church Smith; Messenger, Ronald McMillan. The meils for the United Kingdom, by steamer

Ronald McMillan.
The mails for the United Kingdom, by steamer leaving Boston every alternate Wednesday, are closed finally every alternate Thursday at 8 P. M. Letters, &c., dropped into the box after the hour of closing and up to the arrival of the steamer, are forwarded loose in a bag. All too late letters and telegrams will be re-

284

64. B. N. A. (Continued)

it. Residence	0.
857 Lamenbur	g.
857 Halifax.	
859 "	
859 Shelburne	
859 Hufflax.	
859 Sydney, C	.B
859 Truro. 860 Halifax.	
860 Halliax.	
859 Pictou.	
860 Halifax.	
859 Amherst. 860 Port Hood	
1800 Port Hoot	
1860 Windsor.	D
1860 Sydney, C 1860 Halifax,	
1901 Anthronia	h
861 Antigonis 861 Port Hood	
1862 Halliax.	••
1861 Truro.	
1862 Halifax.	
1862 Digby.	
1862 Digby. 1862 Halifax.	
1862 "	
1000 11	
1863 Shelburne	
1863 Halifax.	
1863 Amherst.	

ounsel.

torneys are Nota-

SOCIETY.

of the Supreme President, John Swining; Council, p. S. L. Shannon.

FOR 1862.

aturo, it appears ued writs in 1862; i was 10,254; the 25; costs \$12,438; is in the province issue writs. The es acted was 8375.

counties which f writs issued was ,677 were paid to sses and protho-

IALIFAX.

lgate; Examiner ; Clerks, William rland, Benjamin Campbell; Dead carriers: Centre South Dis., Jno. ith; Messenger,

om, by steamer esday, are closed P. M. Letters, ur of closing and rwarded loose in rams will be re-

ALMANAG. 1864.7 POST OFFICE DEPARTMENT-NOVA SCOTIA.

ceived on board the steamer by the mail officer, who is alone authorised to receive them. Letters 12; cents -must be prepaid. Newspapers free. Unpaid letters forwarded with a fine of 12; cents each. Letters to the Imperial public departments are exempt from pre-navmout.

the Imperial public departments are exompt from pre-payment. The charge on books, pamphl.is, maps, printed let-ters, parlisementary papers, & c., to the United Kingdom, Newfoundiand, Hermuta, and British West Indies, by Book Post: 1: for a package not exceeding 4 oz., 7 cents, above 4 oz. and not exceeding 1 b., 12 cents; and 12; cents for every additional ‡ pound or fraction of a 4 pound. Package not to exceed 2 feet in length, width or depth. Must he prepaid. Closed mails for the United Kingdom via the United States are made un to meet the steamers leaving New

Closed mails for the United Kingdom via the United States are made up to meet the steamers lowing New York for Liverpool. Letters to be specially addressed "via New York." Letters 20 cents; Newspapers 2 cents. Must be prepaid. The Mails for Newfoundland are made up once a month in December, January, February, and March; and fortnightly in the other months, including mails for Cape Breton, closing finally on the Thursday even-ing (f the week the steamer is due from Boston. Let-ters 10 cents; if posted in the Interior, 13j cents. News-papers 2 cents. All must be prepaid. The Mails for St. Pierre and Miquelon are forwarded to Newfoundland by steamer. Letters 8j cents, if post-ed in the Interior, 13j cents. Newspapers 2 cents. All must be prepaid.

to Newfoundiand by steamer. Letters 85 cents, it post-ed in the interior, 13 cents. Nowspapers 2 cents, All must be prepaid. The mails for Bermuda and the British West India Islands are made up finally on the Thursday evening of the week the steamer is due from Boston, at 8 o'elock, once a month tho year round. Letters 10 cents; if posted in the interior, 13; cents—must be prepaid. Nowspapers 2 cents—must also be prepaid. Mails are also made up at the same time for Cuba, Honduras, Lagnavra, Mexico, Venezuela, and the Foreign West India Islands. The rates of postage vary to these places. The postage on letters and newspapers must be prepaid. A mail is also forwarded via Bermuda, Chagres, and Panama, to places on the westorn coast of America. Letters 33; cents; newspapers 8; cents—must be pre-paid. In all cases the linkal postage vary to these places. The mails for the United States by mail steamers to Boston are made up on the Tuesday evening of the week the steamer is due from Liverpool, G. B., at 8 o'clock. Should the steamer not arrive by 6 o'clock the following morning supplementary mails will be made up. Should the steamer arrivo previous to Tues-day evening, the mails will then close immediately upon her arrival. Letters 10 cents; if posted in the interior, 13; cents, Newspapers 2 cents. All must bo prepaid.

Mails for Canada are made up and forwarded at the aame time. Letters to be specially addressed, "Closed mail for Canada." Letters 124 cents—propayment

optional. British reprints of copyright works from the United States, by steamer, are charged lotter postage.

	loz.	Joz.	30Z.		ljoz.
4	France17	33	50	67	83
The state of the table	Malta23	46	46	46	92
rostage on letters	India23	23	46	46	92
United King'm to	Spain23 S.orW.Aus-	86	46	46	92
	tralia23	23	46	46	92

Land Mails.-Letters posted in Nova Scotla address-ed to any place within the province, if prepaid 5 cents, if not prepaid 7 cents. Letters mailed at any office in the if not prepaid 7 cents. Letters mailed at any office in the Province for delivery within the county in which the Office is situated, 2 cents; if not prepaid, 7 cents. Let-ters pre-paid may be sent from one way office to an-other without passing through a post office. If mailed unpaid, such letters will be sent to the nearest post office, and there taxed 7 cents, and forwarded to their destination. On letters to Canada and New Brunswick the rate is 5 cents—prepayment optional. Letters to and from Prince Edward Island must be prepaid; if posted wholly or in part unpaid, they will be forwarded to their destination, with a fine of 5 cents in addition to the postage. On letters to the United States (except Oregon and California) 10 cents; to Oregon and Cali-fornia, 15 cents—must be prepaid. Provincial, British and colonial newspapers forwarded through the post office in this Province, free; all other newspapers, when posted or re-posted at any office in the Province must be prepaid by stamps 1 cent each, otherwise they will not be forwarded.

Exchange papers to a newspaper publisher, free, newspapers posted in the United States or other for-eign connervy for delivery in Nova Scotia, are taxed one cent each, whether they have been prepaid or not when posted. I'arilamentary papers pass free throughout Nova

Parliamentary papers pass free throughout Nova Scotta. Handbills, lithographed letters, circulars and other printed matter of a like description, posted in the Province and addressed to any place in or out of the same, are charged one cent per oz. up to 48 oz.—Must be prepaid. All letters are charged by weight, and a uniform rate of postage has been established throughout Brit-ish North America. A single letter must not exceed joz. The rates of postage mentioned all refer to a single letter. If a letter exceeds the joz. it is charged donble, treble, & c., according to weight. Letters for registry must be mailed half an hour previous to the closing of the mail by which they are to be sent. The registration of a letter addressed to any place in Nova Scotia or British North America and the United States is 10 cents; to the United King-dom, 12 cents; to Australia and all other places, when passing through the United Kingdom, 26 cents. Must be prepaid as well as the postage. No registered let-ters will be forwarded between two way offices. Books, pamphlets, and other printed matter of a like province, are charged one cent per oz; must be prepaid.

description, mailed in the province for delivery in the province, are charged one cent per oz; must be prepaid. Small religic.as periodicals (such as the "Child's Pa-per," & c.) whether British or Foreign, posted within or without the province, are transmitted free from Nova Scotla postage. All other periodicals, whether religious or secular, passing through any office in the province, if posted without the province, are liable in addition to any charge prepaid on posting, to an additional charge on delivery of 2 cents each No. If posted within the province for delivery within or with-out the same, they are taxed 2 couts each.must be prepaid. Letters posted in any city or town in the province for delivery in the same city or town, are charged 2

Letters posted in any city or town in the province for delivery in the same city or town, are charged 2 cents; if unpaid they are taxed 4 cents. Letters dropped in the letter box during the night, prepaid by stamps, will be forwarded with the mails despatched the next morning.

If unpaid 4 cents.

If unpaid 4 cents. Official letters addressed to the provincial and mil-itary departments are exempt from prepayment. The word "Newspaper" means any publication issued not less frequently than once a week, and con-taining notices of passing ovents. The word "Peri-odical" means any publication issued at regular inter-vals, but less frequently than once a week. Masters of vessels arriving in the province are en-titled to receive for each letter they may deliver to the postmaster at the first office they touch or arrive at, or with which they may communicate when inward bound, 3 cents. The l'ostmaster General has the exclusive privilege

The Postmaster General has the exclusive privilege The Postmaster General has the exclusive privilege of conveying letters throughout the province. Persona receiving and conveying letters, incur a penalty of \$1 for ϵ very letter so conveyed, except—1. Letters sent to be mailed in the nearest post or way office. 2. Letters to a place out of the province, and sent by sea, and by a private vessel, not being a packet. 3. Letters sent by a messenger purposely on the private affinise of the sender or receiver. 4. Letters lawfully brought into the Province and immediately posted in the nearest Office. 5. Letters of merchants, ship-owners, or of eargo sent by Morchant vessels, and delivered to the party to whom addressed without charge or fee.

Parcel Post.-Parcels by mail can be sent through a post or way office to any part of Nova Scotia. For a parcel not over 1 lb., 25 cents; more than 1 lb. and a pareer not over 1 10., 20 cents; more than 2 ibs, and not exceeding 3 lbs. (beyond which weight they cannot be sent.), 75 cents; 10 cents additional if registered—both must be prepaid. No pareel must exceed 1 foot in length or breadth, or six inches in thickness.

MONEY ORDER OFFICE.

Superintendent, John S. 'hompson. Money orders payable 1. the province may be ob-tained at either of the following offices:-Ainherst, Antigonish, Annapolis, Arlehat, Baddeek, Bridge-water, Bridgetown, Barrington, Canso, Digby, Guya-boro'-Halifax, Kentville, Lunenburg, Liverpool, Pie-ton, Port Mulgrave, Port Hood, Shelbarne, Sydney, North Sydney, Sherbrooke, Teuro, Windsor, Wallace, and Yarmonth, at the following rates:-

τ	Inde	er and u	p to	 \$10 5	cents.
•)ver	\$10 not	exceedin.	 2010	
		20	+8	 8015	44
	41	30	44	 4020	44
	44	40	44	 5025	44
		50	14	 60	
		60		 7085	14
	44	70	44	 8040	64
	44	80	44	 9045	
	14	90		 10050	
				 	-0

No single order granted for more than \$100.

TELEGRAPHIC COMMUNICATION.

Nova Scotla is in advance of many older countries in the extent of telegraphic communication. Almost

every town and village is connected with the capital, Italifax, by this speedy means of communication. There are now nearly 1,200 miles in operation. The lines in the Province are owned by the "Nova Scotta Elec-tric Telegraph Company." They have upwards of fifty offices in the Province. The cost of communicating messages is 12 cents for ten words, any distance under 80 miles, and over that distance and not exceeding 100 miles, 24 cents. The Telegraph Companies of the Lower Provinces, except P. Edward Island, have leased their lines to the American Telegraph Company, which is composed of Shareholders resident in the Colonies and American States. This Company has control of the continuous line from Newfoundiand to New Orleans.

CURRENCY.

This Province, in common with Canada and New Branswick, has accepted the decimal system of curronev

The sovereign passes for \$5.00; the English shilling for \$0.25; Crown, \$1.25. Fractional parts of these coins pass at proportional rates. The value of United States and several other coins is subject to frequent change.

BANKS-NOVA SCOTIA.

HALIFAX BANKING COMPANY.

ESTABLISHED 1825.

DIPROTORS.

Jas. C. Cogswell, president; Wm. Prior, vice-presi-dent; N. T. Hill, Brenton H. Collins, P. Carteret Hill; Cashier, N. T. Hill.

Discount days-Monday and Thursday.

BANK OF NOVA SCOTIA.

DIRECTORS;

Hon. M. B. Almon, president; hon. Jno. H. Ander-son, Wm. Cunard, Jas. Donaldson, hon. Alex. Keith, Jas. W. Merkel, Jns. Tremain, Andw. M. Uniacko, Jas. C. Humo, M.D.; Cashler, Jas. Forman.

AGENTS:

Pictou, Jas. Primrose; Yarmouth, Jas. Murray, jr.; Canada, Bank of Montreal and branches; New Bruns-wick, Bank of New Brunswick; Commorcial Bank of New Brunswick; St. John; and Contral Bank, Fred-ericton; Newfoundland, Union Bank of Newfound-land; Prince Edward Island, Bank of Prince Edward Island; Boston & New York, Morciants Bank; Loudon, Williams Deagon & Co.; Edinburgh and Glasgow, Heithel Luen Commany British Linen Company.

Discount days-Every week day except Saturday.

EDUCATION—NOVA SCOTIA.

The most important class of Educational Institutions are the Common schools. These schools are supported partly by Legislative grants, and partly by voluntary contributions of the people. The average number of schools in 1862 was 1,094; pupils, 38,007; and the Pro-vincial aid was \$47,888, and that by the people was #129,999.

The Normal and Training school is situated at Truro, a beautiful and healthy village—a railway station near the centre of the Province. It was established in 1855, and is supported principally by Provincial grants. The next in importance are the Grammar schools and A sequence.

and Academies.

The colleges in 1862 numbered six, attended by an aggregate of 375 students. The oldest institution of this class is King's, Windsor, which was founded in 1789. It is Episcopalian, but open to all classes.

Acadla college, at Wolfville, Baptist; St. Mary's college, Halliax, and St. Xavier's college, Antigonish, both Catholic, are literary institutions of a high order. The curriculum of study in all those institutions em-braces the several brauches of natural and mental philosophy, with the ancient and modern languages. Dalhousle college was incorporated in 1820; but through party strife and other unboward circumstances it has not ranked among the useful institutions of the

through party strife and other untoward circumstances it has not ranked among the useful institutions of the Province. The funds belonging to it have hitherto been locked up. In the latter part of 1863, however, it was re-organized under auspicious circumstances, and a staff of six professors was appointed. The curri-culum of study is comprehenelve; and it is believed that this institution will now accomplish the ond for which it was established by the uobleman whose name it bears, and become the University of Nova Scotia.

BANK OF BRITISH NORTH AMERICA.

ESTABLISHED IN LONDON: CAPITAL, £1,000,000 BTG. HALLEAY BRANCE .- LOCAL DIRECTORS

Hon. W. A. Black, hon. Jas. McNab, J. B. Bland, Manager, S. N. Bintey. General Manager, Thomas Paton Discount days-Monday and Thursday.

UNION BANK OF HALIFAX. DIRECTORS:

Wm. Stairs, president; Jno. Gibson, Jas. A. Moron, Jno, W. Ritchie, Martin P. Black, T. C. Kinnoar, Jno. Duffus. Cashier, V. Sawer Stirling. Discount days—Evory week day except Saturday.

AGENTA

London, London and Westminster Bank; Seotland, Clydesdale Banking Company; New York, Bank of the Republic; Boston, Morchants' Bank; Newfoundland, Commercial Bank of Newfoundland; Canada, Bank of Moutreal; St. John, N. B., Bank of New Brunswick.

PROVINCIAL SAVINGS' BANK. DIRECTORS :

The Accolver General. Cashler, Edw, Duckett, This Bank is kept at the Receiver General's Office, in the Province Building. Hours of attendance, from 10 till 3 o'clock.

KASESTDGPH A

I

Sel Pra Sel Tester

р

sch

Λď

Coc

Fou

B

ney pres Geo

dre

day Pal

Eas

ith the capital, tion. The lines e upwards of

is 12 cents for and over that t cents. wer Provinces, their lines to eh is composed the continuous 18.

nada and New system of cur-

English shilling parts of these value of United ject to frequent

MERICA.

£1,000,000 BTG. RECTORS: ab, J. B. Bland. anager, Thomas day.

FAX.

. Jas. A. Moren, C. Kinnear, Juo.

cept Saturday.

Bank; Scotland, York, Bank of ank; Nowfound-idiand; Canada, ., Bauk of New

BANK.

iw, Duckett. Goneral's Office, Attendance, from

list; St. Mary's ego, Antigonish, of a high order. institutions em ral and mental ern langnages. d in 1820; but rd circumstances stitutions of the t have hitherto 1863, however, it cumstances, and ed. The curri-d it is believed lish the end for nan whose name Nova Scotla.

ALMANAO. 1864.7

TABULAR STATEMENTS showing state of Education in Nova Scotia.

EDUCATION-NOVA SCOTIA.

Name.	Teachers	Pupils.	Suppo't from people.	Suppo't from govern- ment.
King's College	5	50		\$1000
Acadla "	4	85		
St. Mary's College	4	115	\$ 738	1000
Free Church "	8	63	680	1000
St. Xavler's "	6	117	1010	1000
Theological "	8	42		
Dalhousie "	6		1	
Gorham "	3			
Picton Academy	2	142	594	1000
Horton Male Academy	4	130		1000
" Female "	5	70		
Arichat "	4	169	400	400

NORMAL, GRAMMAR, AND ELEMENTARY SCHOOLS.

Institutions.	N&M Sch'ls	Gram Sch'ls	Com	mon Sch	oots.
Institutions.	1862.	1862.	1857.	1861.	1862.
Schools	1	61	1076	1064	1094
Pupils	282	1566	34356	83952	36067
Provincial aid	\$3000	#4060	\$58516	\$46833	\$47888
Pald by people.	\$952	\$9213	\$128212	#129775	\$129999
No. vols. in ll-				-	
brary			6028	4403	
School books			5476	5688	

The total number that received education in Nova Scotia in 1862, was 40,617, being nearly one in eight of the population; and the total sum raised by the people for education was \$161,150; the sum granted by the Province was \$45,027.

COLLEGES, ACADEMIES, &C.

Principal and superintendent of Normal and Model schools, Truro-Itev. Alexander Forrester, D.D. Commissioners and Directors.-Samuel Creelman, Adams O. Archibald, J. W. Dawson, Arthur MeN. Cochran, J. W. Barss, Hiram Hyde.

KING'S COLLEGE, WINDSOR.

Founded A.D. 1789. Chartered by H. M. George III., A.D., 1802.

Patron: The archbishop of Canterbury.

Patron: The archibishop of Canterbury. Board of Governors.—The right rev. Illibert Bin-ney, D.D., Lord Bishop of Nova Scotia, ex-officio president of the Board and visitor of the Colloge, rev. Georgo McCawley, D.D., hon. Lewis M. Wilkins, An-drew M. Unlacke, D.C.L., hon. M. B. Almon, Samuel P. Fairbanks, Q.C., hon. Alexander Stewart, C.B., right rev. John Medley, D.D., Lord Bishop of Frede-rieton, F. Carteret Hill, D.C.L., Itarry King, D.C.L., William J. Almon, M.D., James C. Cogswell, D.C.L., William J. Almon, M.D., James C. Professor of divinity, including pastoral theology, rov. J. M. Hensley, B.D. ; professor of mathematles, natural phi-losophy and astronomy, Joseph D. Everett, M.A.; professor of natural history and chomistry, Heury Stofelhagen, 1'H.D.; Ilbrarian and bursar, professor Hensley; steward, Mr. Wier. Terms: The academical year begins in September, and contains three terms, in which all scholastic exer-sies are performed, and degrees conferred. Michael-mas term extends from the first Monday in September to the 15th December; Lent term from the first Mon-day after the 15th Jannary to the Saturday before Paster Monday to the lat Jut.

COLLEGIATE SCHOOL, WINDSOR.

Under the control of the Governors of King's College. Principal, rev. T. J. M. W. Blackman, D.C.L.; teacher of modern languages, Henry Stefelhagen, PH.D. Vacations: from July 1 to August 15; from Dec. 15

to January 15.

INCOMPORATED ALUMNI OF KING'S COLLEGE.

Patron, His Excellency the acting Lieut. Governor; president, Nepean Clarke; vice-president, Brenton H. Collins. Committee: rev. James C. Cochran, A.M., T. B. Akins, A. Cowie, M.D., Honjanin Curren, A.M., Charles Cogswell, M.D., Hugh Hartshorne, D.C.L., Charles Gosip, M.D. Treasurer, Brenton H. Collinst secretary, Fitz. Cochran.

COOSWELL SCHOLAUSHIP.-Trustees: roy. B. F. Unlacke (chsirman), rev. prof. Hensley, rev. Henry L. Owen, rev. George W. Hill, H. Pryor. Jno. W. Ritchie, James C. Cogswell. Secretary, P. C. Hill; scholar, Ferdinand Pryor.

ACADIA COLLEGE, WOLFVILLE.

ACADIA COLLEGE, WOLFVILLE. Governors: The President escafficio; rev. George Armstroug, A.M., rev. J. E. Bill, rov. Charles Tupper, D.D., rev. W. Burton, rev. S. W. Delilois, A.M., rev. J. Davis, rev. D. M. Weiton, A.M., rov. A. S. Hunt, A.M., rev. G. F. Miles, rev. Jas. Parker, rev. S. Robin-son, rev. J. A. Smith, rev. Charles Spurden, A.M., rev. A. D. Thompson, hon. J. W. Johnston, M.P.P., hon. W. B. Kinnear, N. S. Demill, Jas. R. Fitch, M.D., D. McN. Parker, M.D., and Mayhew Beckwith. President and professor of history, moral philosophy and Christian evidences, rev. J. M. Cramp, D.D.; pro-fessor of classical literature, James DeMill, A.M., t pro-fessor of classical literature, logic, political economy, and intellectual philosophy. Theological Decartment.—Vrofessors rev. J. M.

Theological Department.-Professors : rev. J. M. Cramp, D.D. First term commences January 6th, and ends June

6th.

Second term commences September 1st, and ends

December 20th. Treasurer, John W. Barss; secretary, rev. S. W. De Blois, A.M.

HOBTON ACADEMY, WOLFVILLE.

Principal, rev. Thos. A. Higgins, A.M.; assistants, R. V. Jones, A.M., Jonathan Parsons, and Herbert C. Creed.

The academy is under the management of the Board of Directors of the Nova Scotla Baptist Education

Society. First term begins January 3, and ends June 6. Second term begins July 20, and ends December 20. FEMALE DEPARTMENT.—Principal, Miss Margaret T. Townsond; assistant, Miss Mary A. Townsend. Teacher of French, II. C. Creed; music, E. C. Saftery; drawing, Miss Annio Fowler; matrou, Mrs. Tibert; secretary, rev. A. S. Hunt, A.M.

ASSOCIATED ALUMNI OF ACADIA COLLEGE.

Incorporated 1860.

President, rev. John Pryor, D.D.; vice-president, rev. A. S. Hunt, A.M.; secretary, John Y. Payzant, A.M.; treasurer, D. McNeill Parker, M.D. Directors: rev. E. M. Saunders, rev. S. W. DeBiols, A.M., Stephen Selden, Brenton Eaton, James W. Johnston, jr.

Nova Scorta Bapriar EDUCATION SociETY.-President, rev. William Chipman; vice-president, rov. Chas. Tupper, D.D.; secretary, rov. A. S. Hunt, A.M.; treasner, Stephon Selden. Excentive committee: rev. I. E. Bill, rov. William Burton, rev. J. M. Cramp, D.D., rev. S. W. Dellols, A.M., hon. J. W. Johnston, Caleb R. Bill, James W. Nutting, Simon Fitch, James R. Fitch, M.D., Ward Eaton, Stephon Seiden.

ST. MARY'S COLLEGE, HALIFAX.

President, rev. John Woods; professors, rev. Robt. Raftis, Mr. Daniel Woods, Mr. James Walsh.

NOVA SCOTIA BIBLE SOCIETY.

Patron, Patron, — F. Unlacke; vice-presidents, hon. James W. Johnston, J. W. Nutting and Wm. Fryor. Committee: Rovs. John Scott, John Martin, J. C. Cochran, T. Crisp, G.W. Hill, F. G. MoGregor, George Boyd, John McMurray, T. Crawford, John Addy, Jno. Lathern; hon. M. B. Almon, hon. W. A. Black, Henry Pryor, hon. J. H. Anderson, S. Selden, T. A. Brown, W. C. Silver, T. A. S. DeWolf, J. F. Avery, M.D.,

A. Mackinlay, J. G. A. Creighton, Charles Robson, Peter Lynch, James Thompson, J. W. Ritchie, P. C. Hill, James C. Cogswell, Nepcan Clarke, George H. Starr, Robert McEwen, John E. Starr, W. S. Stirling, James Farquhar, Charles D. Hunter, Robert Miller, Treasurer, Samuel H. Black; secretary, hon. S. L. Shannon; assistant secretary, James Farquhar; agent, Alex. Russell. Alex. Russell.

Life members: Samuel Creelman, J. C. Cogswell, and H. B. Webster.

COLLEGE OF THE PRESBYTERIAN CHURCH OF THE LOWER PROVINCES.

Theological Department at Halifax.-Professor of Theological Department at Thatpax.—Processor of theology and church listory, rev. Andw. King, A.M.; professor of exceptical theology, rev. James Smith, D.D.; professor of Hebrew and Oriental languages, rev. Alex. McKnight.

Literary Department at Truro.—Professor of logie, rhetoric and Greek, rev. James Ross; professor of metaphysics, moral philosophy, and Latio, rev. Wm. Lyall; professor of inathematics and natural philoso-phy, Thomas McCulloch.

ants, Ebenezer McNab and John Forest. Educational Board.—Rev. professors King, Smith, Ross, Lyali, and McKnight, rev. Dr. McLeod, rev. Messrs, Murdoch, J. Stewart, J. Campbell, McGregor, Bayne, Steelo, and A. Ross, Pictou; Androw McKir-lay, Robert Romans, C. D. Hunter, James H. Liddeil, George Bulst, Alex. James, Halifax; Abram Patter-son, Roderick McGregor, Anthony McLellan, R. P. Graut, and Howard Primrose, Pictou; Adam D. ckie, Maitland; Issae Logan, Shubenacadie; John D. Chris-tie, Truro; Wm. Gammell, Bras d'Or; James Bearlsto, Princetown, P. E. I. Semingur Board. Truro.—The professors ex-officio.

Seminary Board, Truro.—The professors ex-officio. Rev Messrs. McCulloch, Baxter, E. Ross, Wyllio, J. Cameron, A. Sutherland, McKay, Currie, W. Murray, J. McLean, and P. McGregor; and Messrs. Robert Smith, David McCurdy, Issac Fleming, Wm. McKim, Fleming Bianchard, Adam Dickie, James McKay, J. H. Liddell, and J. S. McLean. Rev. W. McCulloch, convener; rev. E. Ross, secretary.

DALBOUSIE COLLEGE, HALIFAX.

Governors: Hon. Wm. Young, hon. Joseph Howe, James F. Avery, M.D., Andrew McKinlay, hon. Chas. Tupper, M.D., John W. Ritchie, hon. S. L. Shannon, rev. Goorge M. Graut, Charles Robson. Secretary, James Thomson.

Principal.-Rev. Professor Ross.

Professor of formul logic, ethles, and political eco-nomy-the Principal.

- Professor of clas -Professor John Johnson, B.A. sics-Professor of mathematics and mechanics-Professor C. McDonald, M.A.
- Professor of natural philosophy-Professor Thomas McCulloch.

Professor of chemistry and minoralogy—Professor George Lawson, Ph.D., L.L.D. Professor of metaphysics, #sthetics, and belles lettres -Professor W. Lyall.

GOBEHAM COLLEGE, LIVERPOOL.

Trustees: Hon. Freeman Tupper, George Payzant, Thomas P. Caikin, and Matthew McLearn. Treasurer. Hiram Freeman.

HALIFAX GRAMMAR SCHOOL.

Trustees: The Lord Bishop of Nova Scotla, hon. Judge Bliss, and ven. archdeacon Willis, D.D. Prin-cipal, rev. E. Gilpin, D.D.

NATIONAL SCHOOL, HALIFAX.

Trustees: The Lord Bishop of Nova Scotia and the rector of St. Paul's. Committee: Dr. Cogsweil (chair-man), rov. George W. Hill, E. Dodson, B. H. Collins, C. Major, and capt. Lyttleton. Principal, John R. Willis. Superintendent of Female department, Miss Maxwell.

ROYAL ACADIAN SCHOOL, HALIFAX.

Patron : lleut-governor.

Patron: Hour-governor. Presid.nt, James C. Hume, M.D.; vice-president, Robert Noble; treasurer, James Thomson: sccretary, Joseph Bell. Committee: John Metzler, Jno. Naylor, Charles Cogswell, M.D., John Gibson. Master, Alex. R. Garvie. Female teacher, Miss Archibald.

PICTOU ACADEMY, PICTOU.

Visitors, Rev. Alex. Forrester, D.D., and Charles D. Randall.

Board of Trustees.—Roderick McKenzle (chairman), Daniel Dickson (secretary), Jas. Crichton (treasurer), Wm. Gordon, James Ives, Juo. Cr. ar, Adam Gordon, Alex. Fraser, M.R., James Fraser, N.G., Peter Ross, Wm. H. Davies, David Matheson.

Terms.—First term commences first Monday in Jan. uary, and ends last Saturday of June. Second term commences first Monday in August, and ends the last day of the week preceding Christmas. Teacher of classical and mathematical department, Lobo Continent Million

John Costley. Teacher English department, William Jack.

RELIGIOUS DENOMINATIONS.

STATEMENT of the number of clergy in 1863, and adherents in 1861, belonging to the several denominations in this Province.

Clergymen 68 Adherents 47744 86	51 87 281 88755	53 84055	93 62941	10 2183	2 4382	158	112

Total population of Nova Scotia in 1861, 330,857.

CLERGY OF THE UNITED CHURCH OF ENGLAND AND IRELAND, IN NOVA SCOTIA.

The names in Italics are retired ministers.

The right rev. Hibbert Binney, D.D., lord bisbc, p of Nova Scotia, exercising Episcopal jurisdiction over Nova Scotia and P. E. Island.

The ven. Robert Willis, D.D., D.C.L., archdeacon of Nova Scotla.

The ven. J. H. Read, D.D., archdeacon of Prince Edward Islaud.

Halifar, St. Paul's, ven. Robert Willis, D.D., and D.C.L., and rev. Geo W. Hill, A.M.; bt. George's, rev. Robt Fitzgerald Unlacke, A.M., and rev. Thomas Crisp, A.B.; St. Luke's, rev. Wm Bullor's, A.M., and

rev. Jno Abbot. Rev. E. W. Milner, A.M., garrison chaplain; rev. J. C. Cochran, A.M., bishop's chaplain; rev. Geo. W. Morris, rev. A. Gilpin, A.B., rev. Edwin Gilpin, D.D., rev. Jas. Woods, rev. R. F. Uulacke, Jr. Aylesford, rev. Richard Avery. Annapolis, rev. Jas. J. Ritchie, A.M. Amherst, rev. Geo. Townsend, A.M. Abbon Mimes, rev. O. M. Grindon, A.B. Antigonish, rev. Wm Thos. Morris, A.M., and rev. Lewis M. W. Hill, A.B. Arichat, rev. R. F. Brine, A.B. Barring-ton, rev. Abraham Jordan. Bridgetown, rev. Henry P. Almon, A.M. Blandford, rev. Richard Payne, A.B. Baever Harbor, rev. Edward Ausell, A.B. Cornwallis, and Horton, rev. Jno. Storrs, A.B. Cle-mentaport, rev. Wm. M. Godhey, A.B. Chester, rev. Chas. J. Shreve, A.B. Dartmouth, rev. Jas. Stewart, A.M., rev. Henry Sterns. Digby, rev. Archibald Gray, A.M., and rev. Harry L. Yewens. Falkland,

[Sy N G.

-

reACAGMW to reM reAdo a reRM ShoreW nasoreM

CL

are D. W lai

Pn Ca

Ph

ern Ya

Mc her Ch for

S rev rev Pic rev. B. rev rev She An gon

> λ Mu gou S. 1

H Pot Ma mon

Riv

Cia

Mu: Mel

Lak Kn Pev.

d political eco-

Johnson, B.A. nlcs-Professor

ofessor Thomas

ogy-Professor

nd belles lettres

OOL.

eorge Payzant, arn. Treasurer,

OL. va Scotia, hon. is, D.D. Prin-

AX.

a Scotla and the Cogswell (chair-, B. 11. Collins, icipal, John R. partment, Miss

LIFAX.

vice-president, ison; sccretary, er, Jno. Naylor, Master, Alex. hibald.

ov. , and Charles D.

nzie (chairman), hton (treasurer), , Adnm Gordon, .G., Peter Ross,

Monday in Jan. e. Second term nd ends the last

ical department, rtment, William

enominations in

akors.	Bible Ch.
158	112

A.M., garrison shop's chaplain; A.B., rev. Edwin F. Uniacke, Ir. apolis, rev. Jas. Townsond, A.M. B. Antigontah, V. Lewis M. W. A.B. Barring-onen, rev. Henry Richard Payne, I Ansell, A.B. torrs, A.B. Cla-B. Chester, rov. v. Jas. Stewart, rev. Archibald rens. Falkland,

ALMANAC. 1864.]

Rev. James Breading. Gramville, rev. Henry DeBlols, A.M. Gugsboro', rev. Joe. W. Foraythe. Hubbard's Core, rev. Hen. Stamer. Kentville, rev. R. O. Ruggles, A.M. L'verpool, rov. Edwd. B. Nichols, A.M., rev. H. Genevor. L'onenburg, rev. Hen. L. Owen, A.B. Maitland, rev. John Randall, A.B. Mahone Bay, rev. W. H. Snyder, A.M. Manchester, rev. H. H. Hamil-ton, A.B. Newport, rev. Jas. J. Hill, A.B. Mabouton, and rev. Henry M. Spike, A.B. New Ross, rev. D. C. Moore. Fursboro', rev. Wm. B. King, A.M. Picton, rev. Chas. Elliott, A.B. Puguzash, rev. W. G. Jarvis, A.B. Kosette, Annapolis, rov. W. S. Gray, A.B. Rau-don, rev. C. Bowman, A. B. Shit, Harbor, rov. Robt, Jamieson. Steviacke, rev. Jos. Alexander. St. Marga-ret's Buy, rov. Juo. Ambrose, A.M. Sackville, rev. Hupert W. Cochran, A.B. Sydney Mines, rov. W. Meek, Sydney, C. B., rov. Richard J. Uniacko, A.M. Shebbarte, rev. Thos. H. White, A.B. Traro, ruv. Jos. Forsythe. Tusket, rev. T. Moody, A.M. Windsor, rev. Gas. Kobertson, LL.D. Yarmouth, rev. Jan. T. Mathematry, A.M., King's Collego; rov. Juona Tar. School). Weymouth, rev. Philip Filuel, A.B. Wilmot, rux, Jas. Hobertson, LL.D. Yarmouth, rev. Jan. T. Mody, A.M.

TRAVELLING MISSIONARY. Cape Breton, rev. W. E. Gelling.

CLERGY OF THE ROMAN CATHOLIC CHURCH.

DIOCESE OF HALIFAX.

DIOCESE OF HALIFAX. His Grace the most reverend Thomas L. Connolly, strchbishop of Halifax. *Haifar*, very rev. M. Hannan, D.D., vicar general; rev. Patk. Power, rev. Jno. B. Woods, rev. Robt. Raftis, and rov. Edwd. Butler, clasp-lain to the forces. *Darkmouth*, rov. Alex. McIseaac. *Prospect*, rev. Jas. Butler. *Herring Core*, rov. Jno. Carmody. *Windsor*, rev. Jas, Kennødy. *Kentville*, rev. Philip M. Holden. Annapolis, rev. W. Smith. East-ern Hosbors, rov. Jno. Mark. Clare, rev. Jas. Daly. *Parmouth*, rov. Jno. Quinnan. *Pubnico*, rev. Wm McLeod. Shubenacadie, rev. Edmund Kennedy. Am-herat, rev. Patk. Dunphy. Meteghan, rev. F. Blanchet. Chezetcock, rev. Thos. J. Daly. Tusket, rev. J. Blanchet. Chezetcock, rev. Monseigeur Virtue, chaplain to the forces. Minudie, rv. T. Allen.

PRESBYTERIAN CHURCHFS.

[Synod first constituted on the 4th of October 1860.] Moderator, rev. Robt. Patterson. Clerk, rev. Peter

G. McGregor.

PRESBYTERY OF PICTOU.

PRESBYTERY OF PICTOT. Springville, rev. Angus McGillivray. New Glasgow, rev. David Roy, rev. Geo. Walker. Chatham, N.B., rev. John McCurdy. Lochaber, rev. Alex. Campbell. Picton, rev. Jas. Bayno, rev. Alex. Ross. Earl Town, rev. Alox? Sutherland. Barney's River, rev. Duncan B. Blair. Green Hill, rev. Geo. Ratterson. West River, rev. Janes Thompson, rev. Geo. Radterson. West River, rev. Jon. McKinnon. Antigonish, rev. Thos. Downie, Sherbrooke, rev. Juo. Campbell. French River, rev. Andw. P. Miller. Miramichi, rev. Juo. Stewart. Mer-gomish, rev. Kenneth J. Grant.

PRESBYTERY OF TATAMAGOUCHE.

New Annan, rev. Jas. Watson. Wallace, rev. John Munro. River John, rev. Hector B. McKay. Talama-gouche, rev. Thos. Sedgewick. Goose River, rev. Wm. S. Darragh.

TRESBYTERY OF HALIFAX.

TRESSYTERY OF HALIFAX. Windsor, rev. Jno. L. Murdoch, A.M. Halifax, rev. Petor G. McGrogor, rev. Andw. King, A.M., rev. Wm. Maxwell. Musquotoboit, rev. Roht. Sedgewick. Yar-mouth, rev. Geo. Christie. Lumenburg, rev. Wm. Duff. Bermuda, rev. Walter Thorburn, Nine Mile River, rev. Jno. Cameron. Shelburne, rev. Geo. M. Clarke. Cornwallis, rev. Wm. Forlong, rev. Wm. Mulzod, Shubencadle, rov. Jas. McLean. Porter's Lake, rev. Alex. Stuart. Dartmouth, rev. Alex. Mc-Knight. LaHave, rev. Don. McMillan. Bridgewater, rev. Jno. Morton. Annapolis, rev. Don. S. Gordon. Skeet Harbor, &c., rev. Jas. Waddell.

PRESBYTERY OF TRURO.

Mailland and Noel, rov. Thos. S. Crowo. Upper Steviacke, rev. Jas. Smith, D.D. Unsice, rov. John I. Baxter. Truro, rov. Wm. McCulloch, rev. Jas. Ross. Upper Londonderry, rev. Ebenezer E. Ross. Lover Londonderry, rov. Alex. L. Wylle. Economy, rev. Jas. McG. Mackay. Harney, N.H., rev. Sam. Johnston. Middle Stewiacke and Brockfield, rev. Alex. Cameron. Middle Stewiacke and Brockfield, rev. Juc. Currle, rev. Jacob McLellan. Parrsborough, rev. Dun. Mc-Kinnon. Kinnon.

PRESBYTERY OF VICTORIA.

Sl. Ann's, rov. Abraham McIntosh. Baddeck, rev. Kenneth McKenzie. Cape North, rev. Don. Suther-land. Whykokomuk, rev. Charles L. Ross. Mabeu, rev. Alex. McDonald.

PRESBYTERY OF CAPE BRETON.

Sydney, rev. Hingh McLood, D.D. Boularderie, rev. Jas. Fraser. Sydney Mines, rev. Matthew Wilson. St. John's, Nild., rev. Moses Harvey. Harbor Grace, Nild., rev. Alex. Ross.

PRESBYTERY OF RICHMOND.

West Bay, rev. Murdoch Stewart. Plaister Cove, rev. Wm. G. Forbes. Grand River, rev. Jas. Ross.

SYNOD OF THE ESTABLISHED CHURCH OF SCOTLAND IN NOVA SCOTIA.

Moderator, rev. W. McMillan; clerk, rev. Jas. Chris-tie; treasurer, Wm. Gor ion, Pictou.

PRESBYTERY OF HALIFAX.

Hallfax, St. Matthew's, rov. G. M. Grant, A.M.; St. Andrew's, rev. Geo. Boyd, A.M.; Musquodoboid, rov. Geo. W. Stewart; S^{*}. Paul's, Truro, rev. W. Philip. Sup. of Missions, rev. John Martin.

PRESBYTERY OF PICTOU.

PRESBYTERY OF PICTOU. Pictou, rev. A. W. Herdman, A.M. New Glasgow, rev. Allan Pollock. Gairloch and Salt Springs, rev. Alex. McKay. Wallace, rev. Jas Christie. East and West Branches E. River, rev. Simon MacGiregor. Earl Town and West Branch, River John, rev. W. McMil-lan. Wallace River and Folly Mountain, rev Dan. Mc-Cardy. Rogers Hill and Cape John, rev. Jno. Sinclair. Broad Cove, Cape Breton, rev. Jno. Gunn. McLennan's Mountain, rev. – Stewart. River John, rov. R. Mc-Chun, A.M. Missionary, rev. – Law. Tho Synod meets this year at Pictou, on the last Wed-nesday of June.

nesday of June.

WESLEYAN METHODIST MISSIONARIES.

President of the Conference of Eastern British North America, rev. Chas. DeWolf, D.D. Co-delegate. rev. Thos. H. Davies. Secretary, rev. Jno. McMurray.

HALIFAX DISTRICT.

HALIFAX DISTRICT. Halifax, rev. Jno. S. Addy, rev. Jno. Lathern, rev. Jno. McMurray (Book-Steward), rev. H. Pope, rev. A. McNutt. Darimouth, rev. Jos. G. Angwin. Musquo-doboit Harbour, rev. Robt. Taylor. Middle Musquodo-boit, rov. Jno. J. Teesdale. Lunenburg, rev. Jas. Buck-ley, rev. Andw. W. Gray, rev. Jno. Marshall. New Germany, rev. Sam. B. Martin. Windsor and Fal-mouth, rev. Jas. England, (fin. see'y), rev. Humphrey P. Cowperthwaite, rev. Fred. Smalucood. Newport, rev. Won Smithson (chairman), Kempt, rev. Richard Johnson. Maittand, rev. Joshna Jordan. Bermuda, rev. Kobt. Duncan, rev. Frederick Harrison, Wm. W. Percival. Percival.

TRURO DISTRICT.

Truro, rev. Alva. S. Black (chairman). River Philip, rev. Jno. L. Sponagle. Wallace and Pugwash, rov. Robt. E. Crane, rev. Jno. A. Clarko, A.B. River John, rev. Win. Tweedy. Albion Mines, rev. Jno. Cassidy, (finan. se'y). Guysborough and Canso, rev. Geo. W. Tuttle, rev. Jno. Johnson, rev. Jos. B. Hemmeon, Sydney, C.B., rev. Roland Morton and rev. Cranswick Jost. A.B. Ship Harbor, rev. Juo. W. Howie.

ANNAPOLIS DISTRICT.

Annapolis, rov. Chris. Lockhart, rov. R. Watson. Bridgelown, rov. Thos. H. Davies (chairman), rov. George Miller. Wilmot, rov. Richard Weddail, rov.

Jos. F. Bent. Aylesford, rev. Wm. McCarty. Horton, rev. Honry Daniel, rev. Wesley Colpitts. Conneadlis, rev. Jas. G. Hennigar, rev. Richard Smith. Digby, rev. Jas. Taylor (finan. see'y). Digby Neck, rev. C. W. T. Dutcher.

LIVERPOOL DISTRICT.

Liverpool, rev. Joseph Hart (finan. soc'y), rev. Jos. S. Coffin. Yesmouth, rev. Jno. Frince, rev. W. C. Brown. Barrington, rev. Ellas Brettle. Shelburne, rev. Jas Burns. Port Mouton, rev. Isaac Thurlow. Mill Village, rev. Thes. Smith. Petil J vière, rev. Geo. Johnson (chalrman). N. E. Ha; rev. F. H. W. Pickles.

The names in Italics are supernumeraries.

CONGREGATIONAL MINISTERS.

Yarmouth, rev. Robert Wilson (secretary). Che-bogue, rev. Jacob Whitman. Ship Harbor, rev. Jas. Newton. Cornwallis, rev. Samuel Cox. Milton, rev. George Cornish, A.B. Liverpool, rev. James Melvin and rev. James Howell. Milton, rev. — Rawson. Margerie, C. B., rov. Josiah Hart. Manchester, rev. F. Deering.

ENGLISH LUTHERAN MINISTER. Bridgewater.-Rev.W.M. Bowers.

GERMAN LUTHERAN MINISTER. Lunchburg.-Rev. Charles E. Cossman.

UNIVERSALIST CHURCH.

Halifax .- Rev. N. Gunnison.

AFRICAN EPISCOPAL METHODIST CHURCH. Halifax.-Rev. George Erling.

MINISTERS OF THE ASSOCIATED BAPTIST CHURCHES.

Argyle, rev. A. Shledds. Antigonish, rev. J. Whid-den and Rev. M. A. Bigelow, Amherst, rev. G. F. Miles. Aylesford, rev. Chas. Tupper, D.D., rev. R. S. Morton, rev. A. Stronach, rev. Obed. Parker, and rev. R. Walker, Beaver River, rev. A. Cogswell, and rev. Wellington Jackson. Bridgewater, rev. S. March. Brookfield, rev. D.O. Parker, and rev. M. P. Freeman. Brookfield, Colchester Co., rev. T. H. Porter, ir. Be-deque, P. E. I., rev. Malcolm Ross. Berwick, rev. E. M. Saunders, A. B. Baddeck, C. B., rev. W. Me-Phee. Billiown, rev. James Parker. Bridgetoon, rev. George Armstrong, A.M. 'Ornwallis (Canning), rev. David Freeman, A.M., rev. D. Pineo, (Canard Street), rev. A. S. Hunt, A.M. Pleasant Valley, rev.

William Chipman. Chebogue, Yarmouth, rev. Wm. Burton. Charlottetown, P. E. Island, rev. Jno. Davis. Chester, rev. J. J. Skinner, A.B. Chutes' Cove, rev.
 F. Murray. Decenfedd, Yarmouth, rev. J. A. Stubbert. Digby, rev. J. Spencer. Digby Neck, rov. J. C. Morse. East Point, P. E. Island, rev. John Staw. Economy, rev. J. Spencer. Digby Neck, rov. J. C. Morse. East Point, P. E. Island, rev. John Staw. Economy, rev. S. Thompson. Gaspereaux, rev. E. O. Read. Great Fillage, rev. J. E. Balcom. Guysbor-ough, rev. A. F. Porter. Halifaz (Granville Street), rev. John Prior, D.D.; (North Church), rev. A. H. Munro. Hantsport, rev. S. T. Rand (Mic. Mac Mission-ary). Hillsburgh, rev. J. A. Moore. Kempt, rev. B. Yaughan. Long Island, rev. William Hall. Lower Granville, rev. Islaiah Wallace, A.M. Margarie, C.B., rev. R. McDenald. Maccan, rev. D. McKeen. Mira Raq, C. B., rev. D. P. McQuillan. New Germany, rev. J. Bancoff; (West), rev. George Dinuck. Nicitaux, rev. W. Parker. North Sydney, C. C., rev. Hugh Ross. Ohio, Yarmouth, rev. J. H. Saunders. Onslow, rev. B. Scott. Parker's Cove, rev. H. Achilles. Port Med-vay, rev. J. E. Goucher. Fort-au-pique, rev. J. S. Reid, Ragged Islands, rev. A. W. Barss. Rawdon, rev. J. Stevens. St. Marg's, rev. H. Eagles. Sydney, C. B., rev. Backer. Truro, rev. D.W. C. Dimock. Tusket, rev. N. Baker. Truro, rev. D.W. C. Dimock. Tusket, rev. A. Martell and George M. Normanday (French Missionary). Upper Apleaford, rev. J. L. Read. Up-er Slewiscke, rev. O. Chute, A.M. Westport, rev. J. Miller. Wallace River, rev. W. Dobson. Weymouth, rev. C. Randall. Wilmot, Paradise, rev. J. Miller, Wallace River, rev. W. Dobson. Hypmouth, rev. C. Randall. Wilmot, Paradise, rev. J. Miller, Wallace River, rev. M. Dobson. Hypmouth, rev. C. Randall. Wilmot, Paradise, rev. J. Miller, Wallace River, rev. W. Dobson. Hypmouth, rev. C. Randall. Wilmot, Paradise, rev. M. Mito, Pine Grove, rev. W. H. Porter. Windsor, rev. D.M. Weiton, A.M. Wolfreile, revs. J. M. Cramp, D.D., S.W. DeBlois, A.M., and T

ASSOCIATED FREE CHRISTIAN BAPTIST MINISTERS.

Cornwallis: elders, J. B. Norton and Walter Wes-ton; Yarmouth: elders, Charles Knowles, David Oram, Calvin Cann, and Thomas Brady; Barrington: elder, Aibert Swim; Argyle: elder, C. J. Oram; l'ort Medway: elder, Edw. Sullivan; Caledonia: elders, Donglas Thorpe, Samuel West, and Andrew S. Cann. Licentiate—Wood's Harbour, elder Henry A. Stokes.

FREE WILL BAPTIST MINISTERS.

C

C

ta Cd

m

D

sh

(te

ro

m

Ca

I Co Itai

ł ma ma S Caj fiel

Barrington Proper and Port La Tour, rev. Charles E. Haskell; Beaver River, Tusket Lakes, and Pubnico, rev. C. J. Oram; Cape Sable Island, rev. E. G. Eaton; Pubnic , Beach and Wood's Harbour, rev. David Oram. Clerk of Conforence, James C. Smith.

_____ MILITARY-NOVA SCOTIA.

STAFF OF THE ARMY.

STAFF OF THE ARMY. Major general, Charles Hastings Doyle; aide-de-camp, eagt. H. W. Clerke, 62nd F.; major of bri-gade, capt. R. B. Stokes, 16th F.; assistant qr. mas-ter general, major St. George Morvyn Nugent, unat-tached; town major, col. Augustus F. Ansell, unat-tached; com. Royal Artillery, col. J. H. Francklyn, C.B.; com. Royal Artillery, col. J. H. Francklyn, C.B.; com. Royal Artillery, col. J. H. Francklyn, R.C.; deputy commissary general, Leonee Routh; asst. com, generals, Edmund J. McMahon, Douglas Bennet Clarke, and Edward L. Ward; dep. asst. com. generals, Waiter T. McKinstry, Edmund John Johnstone, Robt. Edward Hunter, and Henry William Hackman; dep. inspector general of hospitals, John D. Melliree; staff surgeon, major J. G. Wood, M. D.; staff asst. surgeons, seley, and Edward H. Lloyd, M. D.; barrack master, capt. P. P. Trotman, late 1st W. I. R. MILITARY STORE DEPARTMENT.

Geö. Youell, James Petrie Street, M.D., Richard Wol-seley, and Edward H. Lloyd, M.D.; barrack master, capt. P. P. Trotman, late 1st W.I. R. MILITARY STORE DEPARTMENT.
 Deputy superintendent of stores, E. Pengelley; dep. assts. do., C. W. E. Holloway, J. C. Willis; temporary clerk, T. Micklewright; storemen, C. Grant and J.
 col. M. Clifford. *Royal Engineers.*—Lieut. col. S. Westmacott. *Royal Engineers.*—Lieut. col. S. Westmacott. *Royal Engineers.*—Lieut. col. S. Westmacott. *Royal Engineers.*—Lieut. col. G. McDon-ald, lieut. gen.; lieut. col. O. Langley; majors, J. Hen-derson, lieut. col., C. L. DeWinton.
 Airey, K.C.B., l. g.; lieut. col. A. McKinstry; majors
 D. L. Colthurst. C. H. J. Heighman.

Hilton; armourer, R. Foley; earpenter, J. Inglefield; messenger and office keeper, J. Todd.

ROYAL ENGINEER DEPARTMENT.

Commanding officer, llent. col. Spencer Westmacott; elerks of works, H. J. Atkins, J. J. Medlen, and Geo. Robins; clerks, Thomas Goudge and Wm. Claridge; office keeper, Wm. Pickles.

PURVEYOR'S DEPARTMENT

Purveyor, (Nova Scotia, New Brunswick and New-foundland), W. Amey.

BARRACK DEL'ARTMENT.

Barrack master, capt. P. P. Trotman, late 1st W.I.R.; barrack sergeants, James Sa;e (rup. barrack sergt.), Thomas Downes, and Fredk. Eardinge, Royal Artillery.-Col. J. H. Franckiyn, C.B.; lieut.

col. M. Clifford.

outh, rev. Wm. rev. Jno. Davis. utes' Cove, rev. rev. J. A. Stub-Neck, rov. J. C. v. John Shaw. aux, rev. E. O. com. Guysbor-auville Street), ch), rev. A. H. lc-Mac Mission-Kempt, rev. B. n Hall. Lower Margarie, C.B., McKeen. Mira o Germany, rev. ort (East), rev. rev. Hugh Ross. . Onslow, rev. lles. Port Med-ue, rev. Js. Reid. Rawdon, rev. J. Sydney, C. B., , rev. J. McKen-Tancook Island, Dimock. Tusket, Dimock. Tusket, nanday (French , L. Road. Up-Vestport, rev. J. on. Weymouth, , rev. N. Vidito. dsor, rev. D.M. f. Cramp, D.D., . Higgins, A.M. . Goucher. . Goucher.

IN BAPTIST

nd Walter Wes Knowles, David dy: Barrington: C. J. Oram; Port ledonia: elders, Andrew S. Cann. Henry A. Stokes.

INTSTERS.

ur, rev. Charles kes, and Pubnico, rev. E. G. Eaton; rev. David Oram.

er, J. Inglefield;

MENT. icer Westmacott; fedien, and Geo. Wm. Claridge;

ENT swick and New-

TT. , late 1st W.I.R.; barrack sergt.),

kiyn, C.B.; lient.

estmacott. -Col. G. McDon-; majors, J. Hen-

Colonel, Sir R.

cKinstry; majora

ALWANAC. 1864.]

THE NAVY.

Commander in chief of the North American and West Indian station.—If is Excellency Sir Alexander Milne, K.C.B., vice admiral of the Blue; fing lleutenant, Wm. Jardine; secretary, Frederick J. Fegen; clerks to socretary, Alex. W. Brett and ———.

OFFICERS OF H. M. NAVAL YARD.

Naval and victualling storekceper and accountant, John N. MacGregor; clerk, Richard Hartsborne; store porter, Peter Pierce.

H. M. VICTUALLING DEPARTMENT, HALIFAX.

Victualling storekeeper and accountant, J. N. Mac-Gregor; clerk, Charles J. Hill.

NAVAL HOSPITAL, HALIFAX.

Duties conducted by the Naval storekeeper.

VE8SELS.

A DOUKIR, 86. S. ship, 3,091 tons, 400 h. p., Jamaica. -Commodero of 2nd class, Peter Cracratt, C.B.; commander, Jonn A. Shears.

ARIADNE, 26. S. F., 3,214 tons, 800 h. p .-- Capt. E. W. Vansittart.

BARRACOUTA, 6. P. sloop, 1,053 tons, 300 h. p.-Commander George J. Malcolm.

LUZZARD, 6. P. sloop, 980 tons, 800 h. p.-Commander 'homas H. M. Martin.

CHALLENGER, 22. S. corvette, 1462 tons, 400 h. p.--Capt. John Kennedy, C.B.

CYGNET, 5. Screw gun vessel, 428 tons, 80 h. p.-Commander Walter S. do Kantzow.

DESPERATE, 7. Screw sloop, 1;038 tons, 400 h. p.-Commander Henry W. Thrupp.

GALATEA, 26. Screw frigate, 3,227 tons, 800 h. p.-Captain Rochfort Maguire; commander Charles G. Nelson.

GREYHOUND, 17. Screw sloop, 880 tons, 200 h. p.-Commander Henry D. Hickley.

IMMORTALITE, 51. S. frigate, 3,059 tons, 600 h. p.--Captain George Habcock.

JASON, 21. Screw corvette, 1,711 tons, 400 h. p.-Cap-tain E. P. B. Von Donop.

LANDBAIL, 5. Screw gun vessel, 425 tons, 80 h. p.-Commander William Arthur.

LILY, 4. Screw gun vessel, 702 tons, 200 h. p.-Com-mander Henry Harvey.

MEDEA, 6. P. sloop, 835 tons, 350 h. p.-Commander D'Arcy S. Preston.

NILE, 78. Screw ship, 2,622 tons, 500 h. p. Flag ship.—Captain Edward K. Barnard.

NIMBLE, 5. Screw gun vessel, 428 tons, 80 h. p., (tender to Nile).-Liout. John D'Arcy.

NETTLE. Screw gun boat, 20 h. p. (Tender to Terror).

ONYX. Screw gun boat, 20 h. p. (Tender to Terror). PETREL, 11. S. sloop, 669 tons, 150 h. p.-Com-mander George W. Watson.

PHÆTON, 39. Screw frigate, 2,396 tons, 400 h. p.--Captain Edward Tatham; commander Wm. 3. Brown PLOVER, 5. Screw gun vessel, 426 :ons, 80 h. p.-Commander hon. A. L. Corry.

PYLADES, 21. S. corvette, 1,278 tons, 850 h. p.-Cap-tain Arthur W. A. Hood.

RINALDO, 17. Screw sloop, 951 tons, 200 h. p.-Com-mander James A. R. Dunlop.

ROSABIO, 11. Screw sloop, 673 tons, 150 h. p.-Com-mander Henry D. Grant.

SHANNON, 85. Screw frigate, 2,667 tons, 600 h. p.-Captain Oliver J. Jones; commander Alfred J. Chatfield.

Q

SPITFIRE. P. vessel, 432 tons, 140 h. p., Bermuda.

STEADY, 5. Screw gun vessel, 431 tons, 80 h. p.-Commander Frederick Harvey.

STYX, 6. Paddle sloop, 1,057 tons, 280 h. p.-Com-mander Hon. Wm. J. Ward.

TERROR, 16. Iron screw floating battery, Bermuda. 1,971 tons, 200 h. p.-Captain F. II. H. Glasso, C.B.

VESUVIUS, 6. Paddle sloop, 970 tons, 280 h. p.--Captain Richard V. Hamilton.

S. denotes screw. P. paddlewheel.

STAFF OF THE MILITIA.

Commander in chief, His Excellency the Lieutenant-Governor—or Administrator of the Government; alde-de-camp, lieut. col. Robert G. Hailburton; qr. master gen., adjutant gen. and inspecting field officer, col. R. B. Siuclair; inspecting field officer of militia and vol-unteers, col. J. W. Laurle, lieut. col. H. M. army; in-specting field officer, Lieut. col. Milsom; inspecting field officer for Cape Breton, lieut. col. Crewe Read; brigade majors: middle division, lieut. col. M. Tobin, western division, lieut. col. T. Adams; surgeon general, Rufus S. Black, M. D.; judge advocate geu., Andrew M. Unlacke, J.C.L. In 1846, the Militia of this Province numbered 47 reg-iments; 1,445 commissioned, and 2,454 non-commis-sioned officers, and 53,920 rak and file. Soon after this period all organization ceased, until within the last three years, when about 3,000 volunteers have been formed into companies and drilled. In 1863, the whole Commander in chief, His Excellency the Lieutenant-

last three years, when about 3,000 volunteers have been formed into companies and drilled. In 1863, the whole Militia force of the Province was organized and drilled for five days. The census reports for 1861 shew that there are between the ages of 20 and 60 years, 67,367; so that this Province might bring 60,000 able-bodied men into the field, if required. The list of offleers is not yet complete, but in the course of 1864 it will no doubt be completed.

Arms.—In 1861, there were 10,150 stand of arms, and 885,828 rounds of ammunition in the arrenals of Nova Scotia; and 10,557 stand of arms, and 613,804 rounds of ammunition in the arsenals of New Brunswick.

HALIFAX CO.

Hannahoon in the arsenas of New Brinnwick. HALIFAX CO. 1st Regt.-Lieut. col. A. G. Jones; majors W. H. Greighton, Edw. Kenny; captains J. A. Sinclair, M. B. Almon, Jr., Robert Morrow, M. B. Daley, John E. Albro, Jairus Hart, W. R. S. Wainwright, adj. Geo. Thomson, Thos. E. Kenny; Ist lieuts. J. Hart, S. C. Nash; qr. master C. Thomson. 2nd Regt.-Lieut. col Edward Lawson; majors R. Romans, Jr., H. A. Jen-nings; captains J. B. Morrow, C. J. Wylde, Geo. Ack-hurst adj.; 1st lieuts. H. L. Paint, Geo. Mitchell, J. With, D. McKeen, Robt. F. Watt: 2nd lieuts. W. Ewiser, Arch. Sutherland; qr. master Wm. Esson; songeon J. Slayter, M.D. 3rd (Queen's) Regt.-Lieut. col. H. Pryor; majors hon. S. L. Shannon, G. E. Mor-nin, captains J. G. Toiln, F. W. Bullock, Roble Uni-acke, A. D. Merkel, J. F. Greenwood, C. G. Franck-I. H. W. Albro, F. N. Kenny, E. J. Stayner, T. R. Af-mor, ensater Benj. Crow: surgeon C. Gogswell, M. M. Gray, adj., Ym. H. Hill, H. W. Johnston; Ist lieuts. B. H. Collins, C. A. Clarke, F. D. Corbett, H. W. Albro, F. N. Kenny, E. J. Stayner, T. R. Af-mor, ensater Benj. Crow: surgeon C. Gogswell, M. M. Gray, adj., Km. H. Hill, H. W. Sohnston; Ist lieuts. B. H. Collins, C. A. Clarke, F. D. Corbett, H. W. Albro, F. N. Kenny, E. J. Stayner, T. R. Af-mor, ensater Benj. Crow: surgeon C. Gogswell, M. M. M. Gray, adj., J. Mignowitz, A. Burns; Istileuts, J. K. Kousselle, E. L. Harrington, R. McMurray, E. Koto, W. Wood, J. K. Murray, E. V. Chipman, F. F. Garvie, W. Wood, J. R. Murray, F. W. Chipman, F. F. Garvie, W. W. Wood, J. These, Mowbray. Ist lieuts. S. D. Geller, H. H. Symons; captalus A. J. Creighton, Jno. Migno-rist, J. C. Marcinsh, adj. H. J. R. LeCain, G. T. H. Marci, J. C. Marcinsh, adi. H. J. R. LeCain, G. T. H. Marciney, J. C. More, E. C. Coleman, T. W. Migno, K. J. C. Marcinsh, adi, C. H. J. B. Lecain, G. J. S. Bel-h, H. Symons; captalus A. J. Creighton, Jao. Migno-W. Woodill, Thos. Mowbray. Ist lieuts. S. D. Geller, W. Wodell, Hart, G. D. Martin, surgeon A.

Wm. Murray; lst lients. W. B. McNutt, Jas. G. Fos-ter; paymaster E. Duckett; surgeon W. H. Davies, M.D.; qr. master C. F. Dewolf. *Tik Regt.*-Lieut.col. J. Campbell; majors P. Ross, M. Kearney; captains R. Whall, Patk. Monaghan, F. W. Fishwick, adj., Mich. Conroy, Jno. Sutherland. 8th Regt.-Major J. R. Oxley; captains Jas. F. Richardson, H. Y. Clarke, Goo. R. Dimock, J. W. K. Johnston, J. Norman Ritchie, adj.; 1st lients, Jno. Davidson, David Themp-son. 9th Regt.-Lieut. col. W. J. Stairs; captains Robt. Gray, Robt. Taylor, adj., G. J. Troop; 1st liouts. J. N. Grant, T. W. Tapper, Stephen Tobin, Levi Hart, H. R. Vaux. 10th Regt.-Lieut. col. H. A. Gludwin; surgeon W. Fearson, M.D. 11th Regt.-Lieut. col. J. C. Sawyer; major P. S. Hamilton; captains Chas. Sil-ver, C. A. Hutchins, adjt. 12th Regt.-Lieut. col. J. M. Chamberlain; majors P. M. Barratt, J. W. John-ston, Jr.; captains J. R. Chamberlain, L. J. Morton, C. M. Nutting; qr. master J. D. Nash, capt. 13th Regt.-Major E. J. COLUBETER CO.

COLCHESTER CO.

COLCHESTER CO. Ist Regt.-Lieut. col. Chas. Blair; major Jas. R. Blair; captaius Jas. F. Blauchard, Jno. Youill, Wm. S. Humilton, Chas. H. Bhair, Robort S. McCardy, Wm. McCully; Ist lieuts. Richard Crarg, Robt. Baru-hill, Jas. Kennedy, Fredk. Carter; 2nd lieuts. Geo. Nelson, Baxter Hamilton, Jas. Hamilton; gr.mr. S. G. W. Archibald; surg. D. B. Lynds, M. D. 2ndt Regt.-Lieut. col Fras. R. Parkor; major Eliakim Tupper; captains Chas. Macdonald, G. Macdonald, G. John-ston, D. M. Johnston, G H. Batos; Ist lieuts. S. Mooro, T. J. Elis, W. Dickie, W. Hogg, J. Dickie; 2nd lieuts. H. Benjamin, Robt. Fishor, Thos. Boggs. 3rd Regt.-Lieut. col. P. S. Archibald; majors W. E. Hamilton, Wm. Blair; captains G. E. Dickson, J. J. Dickson, W. N. Dickson, G. F. Crowe, H. D. Smith, R. D. Dickson; Ist lieuts. Goc. Linton, C. C. Dickson, Allen Robertson, Alex. Chisholm, Herbert Higgins; surg. A. C. Pago: qr-m, Isaac Burnhill, 4th Regt.-Lieut. col. Geo. Campbell; Majors E. A. Jones, Robt. For-men; captains Silas Corbott, Thos. R. McKim, Chas. Curmings, Jno. R. Plotcher, Jas. Spence; Ist lieuts. Jotham O'Brien, J. W. R. Morrison, Jas. Simpson; gr-mr. A. W. McLelan; surg. W. S. McRoberts, M.D. *oth Regt.* 6th Regt.-Lieut. col. Jno. Millar; majors D. A. Campbell, K. A. Logan; captains Arch. Camp-bel, Beejim. Blair, David Wilson, Edw. Kent, Abram. Patterson, Henderson Gass, Wm. Logan; Ist lieuts. W. A. McDonald, Geo. Wangt, hon. Urquintri, Wm. Patterson, Mexary, Hugh Minroe; Ist lieuts, Kentoris, Jan. Children, Jan. Jan. Patterson, McKay; majors Ang:s McLeod, Jno. McKay; captains Jno. McKay; Mugh Minroe; Ist lieuts, Kich-moul McCardy, Don. Sutherland, gr-mr. Wm. Patterson, Jan Jions, Anges McLeod, Jno. McKay; captains Jno. McKay; majors Ang:s McLeod, Jno. McKay; captains Jno. McKay; Mugh Minroe; Ist lieuts, Mich-moul McCardy, Don. Sutherland, gr-mr. Wm. J. McKay.

PICTOU CO.

PICTOU CO. 1st Regt.—Lieut, col. Jno. Mackinlay; Majors Robt, Doull, Jas. Fogo; captains Jas. Ives, W. M. Rudolf, Clarenco Primroso, G. H. Holmes, W. Grant, H. R. Narraway; Ist lieuts. Dani, McKenzie, Don. Fraser, Clars, Wilson, Thos. Porteus. Wm. McDonaid, Peter-carroll, Malcolm Campbell. 2nd Regt.—Lieut. col. Jas. Kitchen; majors Geo. Mitchell, Chas. E. Henry; captains Stewart Burns, Simon Chisholm, Thos. B. Gould, Oliver Langille; Ist Hents, Jas. McKenzie, Wm. Langille; gruor. Danl. McKenzie, Bar Regt.—Lieut. col. David Matheson; major Wm. Matheson; captains A. F. Mathoson, Jno. Hogg, J. D. McDonaid, A. W. Smith, Wm. Cameron, A. D. McKenzie, Don. Camp-bell; Ist lieuts. Anthony McLonnan, A. G. Clarke, J. D. McLeod, S. S. Koss; 2nd lieut. D. B. Grahan. 4th Regt.—Lieut. col. Jno. McKay; majors Jno. McKenzie, Aix, McPherson; captains Geo. Sutherlaud, Jno. J. Fraser. 5th Regt.—Lieut. col. J. W. Carmichael; ma-for Don. McDonaid; captains J. R. Carmichael, G. W. Underwood, Thos. E. Fraser; Geo. F. McKay, Jro. E. Jones, Jas. H. Fraser, Albert Fraser; Ist Houts. Str. Fraser, Jas. D. McGregor; qrumr J. R. Fraser, 6th Regt.-Lieut. col. Jonn Grant; major Jas. Holmes; Kraser, Jas. D. McGregor; qrumr J. R. Fraser, 6th Regt.-Lieut. col. Jonn Grant; major Jas. Holmes; Kraser, Jas. D. McGregor; qrumr J. R. Fraser, 6th Regt.-Lieut. col. Jonn Grant; major Jas. Holmes; Kraser, Jas. D. McGregor; qrumr J. R. Fraser, 6th Regt.-Lieut. col. Jonn Grant; major Jas. Holmes; Kraser, Jas. D. McGregor; qrumr J. R. Fraser, 6th Regt.-Lieut. col. Jonn Grant; J. P. McDonaid, Mm. Grant, Feter Grant; D. A. F. Holmes; Ist lieuts, McIntosh, Alex. McPhel, Isaa McGilyray, Alex. Fra-McIntosh, Alex. McPhel, Isaa McGilyray, Alex. Fra-

ser, Jno. G. Grant. 7th Regt.-Licut. col. R. S. Cope-land; major J. W. Copeland; captains D. D. Mc-Donald, J. D. Murray, Dun. McIntosh, Jas. Mitchell, Jno. Cumming, W. F. McKenzie; lst licuts. G. E. Murray, J. W. McKenzie, D. N. Robertson, Dickson Lowdcn, David Mitchell, Don. McLean, Jas. Robert-son, Don. R. McKenzie; 2nd lients. Jno. D. McKenzie, Jas. McDonald, Geo. Campbell; surg. Jno. Mitchell; gr-mr. Jno. Copeland. 8th Regt.-Licut. col. Allan Mol'hie. 9th Regt.-Licut. col. Jas. Scott; major David A. Dickson; captains Jas. Wentworth, Thos. Hienkinsopp, Wm. McPherson, Lewis Johnston, adjt.; Ist licuts. Chus. W. Dickson, Wm. Hall, Chas. McKay, Wm. J. Partridge; gr-mr. Geo. G. Carrill.

GUYSBOROUGH CO.

1st Regt .- 2nd Regt .- 3rd Regt .- 4th Regt .- 6th Regt.

ANTIGONISH CO.

1st Regt.-Lieut. col. hon. W. A. Henry: majors Don. McKenzie, Wm. J. Beck; captains Thos. M. King, R. N. Henry, jr., C. B. Whidden, A. W. McDo-nald, F. G. Cunningham, R. N. Heury, senr., Adam Kirk, Jno. Boyd; 1st lieuts, Jno. Bishop, Hugh Mc-Donald, 'Angus McIsaac; or-mr. A. M. Cunningham; surg. W. H. McDonald, M.D. 2nd Regt.-3rd Regt.-4th Regt.

CUMBERLAND CO.

1st Regt.-2nd Regt.-3rd Regt.-4th Regt.-5th Regt. 6th Regt.-Lieut. col. Jas. Ratchford. -7th Regt.

HANTS CO.

1st Regt.-Lieut. col. hou. R. A. McHoffoy; cap-tains M. H. Goudgo, W. H. Blanchard; 1st lieuts. Goo. McHeftby, Edw. McHeffey, P. S. Buruham, Lewis Jen-kins, James Sangster, D. E. Geldert; 2nd Heuts. M. B. Grant, Edw. Curry, Robert McLatchey, A. C. Thomas, Henry Curry, R. H. Wier. 2nd Regt.-3rd Regt.-4th Regt.-5th Regt.-6th Regt.-7th Regt.

DIGBY CO.

PRMBA SUDGHSFGR

KWL.M.To Lie

lie Bui Re 5th 7th

reg

car adj M.

Ale He

C

1st Regt .- 2nd Regt .- 3rd Regt .- 4th Regt.

KING'S CO.

KING'S CO. 1st Regt.-Lieut. col. hon. S. Chipman; majors Richard Starr, D. H. Clark; captains Leander Wick, wire, Leauder Rand, D. B. Newcomb, Juo. S. Belcher, Judah B. Rockwell, Wm. H. Belcher, Jos. G. Jack-son, Robert W. Starr, Geo. C. Pinco, Edwin Dickle, John Rand, B. B. Newcomb; Ist lieuts, W. H. Fellows, Jas. B. Thomas, W. E. Harris, Stephen E. Harris, Jos. C. Starr, gr-mr. D. M. Dickle; surg. C. C. Hamilton, M. D.; ass. surg. Jno. Struthers, M.D. 2nd Regt.-Lieut. col. Jno. Belcher; major Leveret D. Chipman; captains P. M. Brick. A. Fredk. Chipman, J. P. Lyons, Juo. E. Starr, adt. Jas. Chipman; Surg.-Jno. Bordon, M.D.; ass. surg. I. B. Freeman, M.D. 3rd Regt.-Lieut. col. Jos. Crane. 4th Regt.-Lieut. col. J. S. Weiton; majors Geo. Neily, W. S. Mageo; captains Kooach, John Bishop, A. B. Jacques, Chas. Taylor, Jas. Pietet. col. And. Belsher, Magors C. P. Farnsworth, A. K. Patterson, Caleb Spinney, Jno. Foster; 2nd Heuts, T. R. Harris, M. E. Balcom, W. A. Avery. 5th Regt.-Lieut. col. R. Winsby; majors W. H. Lyons, J. N. Bowles; captains W. H. Webster, Henry Sinw, C. W. Bartoaux, G. W. Fisher, J. S. Pineo, W. R. Winsby, Jos. Buckley, E. P. Pinco; Ist Heuts, S. J. Nicholas, Alfred Shaw, L. V. Bowles, B. N. Bowles, Z. H. Pi-heut, A. J. Best, Wh. Lyons, Henry Silwe, C. W. Bartoaux, G. W. Fisher, J. S. Pineo, W. R. Winsby, Jos. Buckley, E. P. Pinco; Ist Heuts, S. J. Nicholas, Alfred Shaw, L. V. Bowles, B. N. Bowles, Z. H. Pi-heut, A. J. Best, Wh. Lyons, Henry Silw, C. W. Bartoaux, G. W. Fisher, J. S. Pineo, W. B. Jons, J. M. Bowles, C. H. Pisher, J. S. Pineo, W. B. Winsby, Jos. Buckley, E. P. Pinco; Ist Heuts, S. J. Nicholas, Alfred Shaw, L. V. Bowles, B. N. Bowles, Z. H. Pi-Heut, B. Best, Wh. Lyons, Henry Silwe, J. S. Pineo, M. J. Best, W. B. Welsher, Henry Silw, C. W. Bartoaux, G. W. Fisher, J. S. Pineo, W. B. Jons, J. M. Bowles, J. Best, W. H. Wenster, Henry Silwer, J. S. Pineo, M. J. Best, W. Barton, M. B. Jons, M. B. Jons, J. M. Bartoaux, H. C. Barton, M. B. Barto

ANNAPOLIS CO

Ist Regt.—Surg. F. Robinson, M.D. 2nd Regt.— 3rd Regt.—4th Regt.—Captains Jno. R. Raudolph, E. W. Ross, Jno. Primrose; 1st lieut, Jno. Shafner; 2nd lieuts. Tim. Phinney, G. R. Morse, W. C. Shafner; qr. mr. W. A. Stone; surg. L. V. Parker, M.D. 5th Regt. —Lieut. col. Geo. V. Ince; major Henry B. Magee; captains B. H. Parker, D. M. Taylor, W. J. Parker, G. E. Chesley, E. C. Phinney, H. C. Phinney, Jacob Miller, Chas. Jacques; 1st lieuts. W. A. Morso, Isaac Morse, Shipley Spurr; 2nd lieuts. J. N. North, A. R. Morton, F. A. Robblie; surg. J. Primrose, M.D.

ol. R. S. Cope-ins D. D. Mo-, Jas. Mitchell, , Jas. michen, t lieuts. G. E. rtson, Dickson in, Jas. Robert-D. McKenzie, Juo. Mitchell; ieut. col. Allan Scott. major Scott; major ntworth, Thos. Johnston, adjt.; I, Chas. McKay, rrill.

Regt.-6th Regt.

Henry; majors stains Thos. M. n, A. W. McDoy, senr., Adam hop, Hugh Mc-I. Cunningham; gt.--3rd Regt.--

Regt.—5th Regt. -7th Regt.

McHeffey; cap-l; 1st lieuts. Goo. ham, Lewis Jenert; 2nd lieuts. [cLatchey, A. C. 2nd Regt.—3rd .—7th Regt.

h Regt.

hipman; majors s Leander Wick-, Juo. S. Belcher, er, Jos. G. Jack-, Edwin Dickie, W. H. Fellows, n E. Harris, Jos. C. C. Hamilton, D. 2nd Regt.— D. 2nd Regt.— ret D. Chipman; nan, J. P. Lyons, rrg. Jno. Borden, D. 3rd Regt.— Licut. col. J. S. Magee; captains C. Randall, Isaao Chas, Taylor, Jas. Farnaworth. A Chas. Taylor, Jas. Farnsworth, A. ery. 5th Regt.— I. Lyons, J. N. nry Shaw, C. W. W. R. Winsby, S. J. Nicholas, owles, Z. H. Pi-r Silver; qr-mr. I.D.

D. 2nd Regt.-R. Randolph, E. o. Shafner; 2nd o. Shamer; 2nd C. Shamer; qr.-M.D. Sth Regt. lenry B. Magee; r, W. J. Parker, Phinney, Jacob A. Morse, Isaac N. North, A. B. rose, M.D.

ALNANAD. 1864.]

SHELBURNE CO.

1st regt .-- 2nd Regt .-- 3rd Regt.-- 4th Regt.

YARMOUTH CO.

TARMOUTH OO.
Ist Regt.—Liout, col. Jas. M. Lont; major Foreman field, Pieter Suretic, Reuben Babine, Sam. Robbins, H. Schurg, Jan M. Bingay, 2nd Regt.—String, K. Kober, Jan M. Bingay, 2nd Regt.—String, Jan M. Bingay, 2nd Regt.—String, Jas. Robbins, J. A. Hattleid; qr-mr, Job L. Hattleid; surg. Thos. Kirby, asst. ing. Jan M. Bingay, 2nd Regt.—String, K. Kobo, K. Kobo, K. Kobert Hunter; captains, Jan J. Moody, Jos. Robbins, J. A. Hattleid; no. Kinuey, J. D. Kaymond, Jon. Ritchie, Jano, Wite, J. J. Barciay, L. J. D. Raymond, Chas. Scalley, F. Kaymond, Aug. Whiteman; surg. Norm, Boy, K. Crosby, T. B. Dane; captains J. J. Lovitt, J. F. Corning, Noison Corning (1), Nelson Corning, C. St Webster, 2nd Heat, G. A. Volts, Chas. McKinnon, Kob L. Brown, E. M. Volts; gram. Chas. Tokoe, J. W. H. Kowiey; major C. Cahan; captains N. E. Pati on, T. A. Patou, W. H. Paton, J. H. Crosby, Zacha-ia, Hents, J. H. Canu, Jacob Harley, J. J. Phillips, Chas, Porter, H. H. Crosby, G. F. Mosee, W. E. Kose, et heuts. J. H. Craun, Jacob Harley, J. J. Phillips, Chas, Porter, H. H. Crosby, G. F. Mosee, W. E. Kose, et al. Heuts. Carlton Sunders, Washington Sanders, H. Chas, Derter, H. H. Crosby, G. F. Mosee, W. E. Kose, et al. Heuts. Carlton Sunders, Washington Sanders, H. Chas, Derter, H. H. Crosby, G. F. Mosee, W. E. Mose, et al. B. Webster, M. B. Robbins, J. J. Phillips, Chas, Porter, H. H. Crosby, G. F. Mosee, W. E. Mose, et al. Buts, Carlton Sanders, Washington Sanders, H. M. Crosby, Gram, W. H. Redding; surg. J. Carling, Sanders, H. M. Crosby, Gram, W. H. Redding; Sanders, H. Moseby, Gram, W. H. Barding, J. J. Phillips, Carlson, B. Barding, Sanders, Washington Sanders, H. Moseby, Gram, W. H. Redding; Sanders, H. M. Crosby, Gram, W. H. Redding; Sanders, H. M. Crosby, Gram, W. H. Bedding, Sanders, H. M. Chash, J. Sanders, Washington Sanders, H. M. Crosby, Gram, W. H. Barding, J. Sanders, M. Mather, J. Sanders, Washington Sanders, H. Mather, J. H. Washington Sanders, Mather H. Crosby, Gram, W. H. Barding, J. Sanders, H. M. Crosby,

QUEEN'S CO.

QUEEN'S CO. 1st Regt.-Lieut, col. Allon Tupper; majors Henry W. Smith, Jos. Freeman; captains Jas. Tupper, Jno. McLearn, Jas. Hommeon, Jas. Van Buskirk, Thos. R. Patillo, Octavius l'ayzant, M. F. Agnew; lst lieuts. Robt, Kempton, Colin Campbell, Wun. McG. Scott, Matt. Drew. Geo. Bochnr, Shannon Marshall, Robt. Boleman; 2nd lieuts. Houston Minard, Jno. Geidert, Ambrose Allen, Jno. Payzant; qr-mr. Adw. Gould; surg. Jas. Forbos, M.D. 2nd Regt. -Lieut. col. J. Dowolf; majors Saml, Freeman, Jno. Edgar: captains Geo. W. Kinney, Jas. E. Suttio, G. J. White, Jno. Halstead, Geo. G. Sanderson, Thos. Moody, 2nd lieut. S. P. Freeman, J. N. Freeman, J. V. Dexter, Nath. Freeman; 1st lieuts. Leander Ford, J. H. Cook, Alex. Grant; 2nd lieuts. J. B. Freeman, Jno. Grant. 3rd Regt. Regt.

LUNENBURGH CO.

LEXEMPTION OU.
Ist Regt.—Major, H. A. N. Kaulback; captains C. E. Kaulback, W. N. Zwickor, H. B. Kaulback; 1st lieuts. W. Dauphiney, A. Cummings, E. Dowling; 2nd lieut, L. S. Fink; qr-mr. J. Dauphiney; surg. C. Aikins, M.D. 2nd Regt.—Lieut. col. J. Rudolf; captain W. Townsend; 1st lieut. Jas. Eisenhauer. Srd Regt.—Lieut. col. Henry J. Jost; captain Kobt. Lindsay; 1st lieuts. Jno Scott, Josh. Zwicker, Jas. McLaughlin. 2nd lieut. J. R. de M. Snyder; qr-mr. Adolphus Gaetz; eurg. Alex. Lane, M.D; asst. surg. Chas. Grav, M.D. 4th Regt.—Lieut. col. hun. Jno. Creighton. 7th Regt.

CAPE BRETON CO.

1 to 19.-In process of organization. Subdivision of regiments and corresponding seniority lists not in.

NOVA SCOTIA VOLUNTEERS.

Halifax Artillery.-Licut. col. Richard Tremain; capt. John Shaffer, jr.; 1st lieut. Geo. T. Smithers, adj.; surg. W. J. Almon, M. D.; asst. surg. Chas. Gossip, M.D.

Pictou Artillery.-Capt. John McKinlay; 1st Heut. Alex. J. Patterson; 2nd lieut. George B. Davies; surg. Henry Kirkwood, M.D.

Sydney Mines Artillery & Rifles.-Capt. R. H. Brown; Ist lieut, Edmund Robson; 2nd lieut, David E. Brown.

FIRST HALIFAX BATTALION.

Commandant Captain W. Chearnley, Cheb Greys; adj. licut. G. B. Anderson, Scottish Rifles. Chebucto Scottish Rifles.—Capt. Andrew K. Mackinlay; 1st lieuts. William Murray, George R. Anderson; 2nd lieut. J. S. MacLean; q. mr. J. N. Ritchio, 2nd lient.; surg. W. H. Davies, M.D.

Chebucto Greys.—Capt. William Chearnley; 1st lient. George Piers, Fitzgorald Cochrau; 2nd lieuts. Charles M. Nutting, John II. Tobin; q. mr. Alexander Keith, jr.; surg. John H. Slayter, M.D.

Mayflower Rifles.-Capt. George Fraser: 1st Hent. James K. Rousselle ; 2nd heuts. Fraser Jones, H. A. Jennings, James Maloney; surg. hou. Chas. Tupper, M.D.

Halifax Rifes.—Capt. Thomas E. Konny; 1st licuts. John O'Connor, Michael J. Cochran; 2nd licuts. Wil-liam Barron, John D. Cummins; q. mr. James Butler; surg. Androw Cowle, M.D.

1st Comp. Irish Rides.-Capt. Peter Bulger; 1st lieut. D. H. Pitts; 2nd lieut. W. J. Croke; surg. James D. Hume, M.D.

1st Dartmouth Rifles.-Capt. David Falconer; 2nd liont. Joseph Austen; surg. W. H. Weeks. M.D. 2nd Dartmouth Rifles.-Capt. Wm. H. Pallister; 2nd licut. Thomas Synnot.

HALIFAX COUNTY.

Victoria Rifles, Hx.--('apt. Jas. Mackintosh; 1st lieut. J. A. Hoyt; surg. H. B. Forman, M.D.

Granite Rifles, Peggy's Cove, St. Mgts. Bay.-Capt. Seth Milberry; 1st licut. James Lantry; 2nd licut. Richard Daubin.

Union Coast Gwards, Margts Bay.-Capt. William Munroc; 1st lieut. James Cornelius; 2nd lieut. Wm. Redman.

COLCHESTER CO.

Rothsay Blues, Truro.-Capt. Charles Blanchard ; 1st liout. James K. Blair ; 2nd lieuts R. F. Sutherland, J. G. Dickson ; qr-mr. D. Fumigalli ; surg. Charles Bent, M.D.

Sterling Rifles, Tatamagouche. — Capt. David A. Campbell; 1st lieut. Wm. M. Blackwood; 2nd lieuts. Wm. A. McDonald, Arch. Campbell; surg. D. Roach, M.D.

CUMBERLAND CO.

Wallace Greys.—Capt. William Huestis; 1st licut. Chas. J. McFarlane; 2nd licuts. Robert Korr, W. B. Huestis; Surg. Robert Mitchell, M.D.

Acadia Rifles, Pugwash.-Capt. Honry G. Pineo; 1st lieut. Ellas King; 2nd lieut. C. E. McNutt; surg. Joseph Clarke, M.D.

Amherst Rifles.-Capt. Amos Fowler; 1st lieut. Aaron Church; 2nd lieut. Joseph Moore; surg. W. F. Carritt, M.D; qr-mr. R. Stubbs.

PIOTOU CO.

PIOTOU GO. Welaford Rangers, River John.—Capt. Jas. Kitchen; Ist lieut. Chas. Henry; 2nd lieuts. Chris. Perrin; Dan'l Sellers. Pictou Greys.—Capt. Roht. Doull; Ist lieut. K. Holmos; 2nd lieut. Daniel McKenzle; surgeou Wm. E. Cooke, M. D. Clydz Nilfes, Rogers Hill.—Ist lieut. Harop McKean; 2nd lieut. George McKenzle. New Glasgew Nilfes.—Capt. Don. McDonald; 1st Heut. Albert Fraser; 2nd lieuts. Wm. H. Fraser, J. Wm. Fraser; qr. master Stewart Fraser; surgeon William Mitchell. Albion Mines Local Volunteers.—Lieut. col. Jas. Scott. 1st Co.—Capt. John Carr; 1st lient. Robt. Wilson; 2nd lieut. Jrs. Clish, sen.; 2nd lieuts. Mur. McPherson, George Davles; surgeon Lewis Johnston, M.D. M.D.

SYDNEY CO.

Antigonish Rangers.-Capt. Donald McKenzle; 2nd Hout. Wm. Grant; qr. master J. Beck; surgeon Alex-ander McIntosh, M.D.

GUYSBOROUGH CO.

GUYSBOROUGH CO. Port Mulgrave, Melford Rifles.—Capt. Isaac Wylde; Ist Heut. Francis J. Wallace; 2nd lieut. Martin May. Chedabucto Greys.—Capt. F. C. Mahon; Ist Heut. L. W. DesBarres; 2nd lieut. W. Kedy; surgeon Edward Carritt, M.D.; qr. master Thos. Condon. Sherbrooke Guarda.—Capt. John A. McDonald; Ist Heut. Charles McIntosh; 2nd lieut. John McKenzie; qr. master War H. McDaniel; surgeon John McMillan, M.D.

HANTS CO.

Windsor Rifles.-Capt. B. vio W. Fraser: 1st lieuts. Wm. S. Tremain, Charles E. Harding; 2nd lieut. John W. Ouseley; qr-master Peter S. Burnham surgeon Samuel Logan, M. D. Shubencadie Rifles.-Capt. Hy. S. Yeomans: 1st lieut. Ken. Sutherland; 2nd lieuts. Richard McHeffey, Alex. Nelson; qr. master James E. Cole; surgeon Duu. McLean, M. D. King's College Uni-versity Rifles.-Capt. J. A. Kaulback; 1st lieut.F. Kin-near; 2nd lieut. C. B. Bullock. Hantsport Hifles.-Capt. T. Reid. Avon Rifles, Hantsport.-Capt. James Elder. Elder.

KING'S CO

King's Co. Rifles.-Capt. David H. Clarke; 1st lieut. Wm. H. Bolcher; 2nd lieui. J. W. Margeson; surgeon Jas. Miller, M.D.; ass. surg. Jao. Struthers, M.D. Wolfville Rifles.-Capt. Froderick Brown. Bellona Rangers.-Capt. C. W. Barteaux; 1st lieut. Henry Shaw; 2nd lieut. D. B. Parker.

ANNAPOLIS CO.

Annapolis Artillery and Rife Company.—Capt. W. R. Ruggles; 1st lieut. J. M. Harris; 2nd lieut. Jas. Mil-ledge; surgeou Francis Robinson, M.D. Paradise Rifes.—Capt. Jno. Sanders; 1st lieut. Wm. H. Bislop; 2nd lieuts. Burton Neily, Wm. Chipman; surgeon L. V. Parker, M.D. Clementsport Rifles.—Capt. Wm. H. Ray; 1st lieut. Reg. M. Shaw; 2nd lieut. Edwin Gates; qr. master Geo. Jones; surgeon Robt. J. Eilison, M.D. DIGBY CO.

DIGBY CO. Digby Rifles.—Capt. Stephen C. Dexter; 1st. lieut. John Holdsworth; 2nd lieuts. Henry C. Bonnett, John Bonnett, Wim. Aymar; surg. H. Sydas, M.D. Westport Guards.—Capt. Jos, W. Dakin; 1st lieut.Jos. Colfins; 2nd lieut. Chas. F. Rugglos. Digby Artillery and little Co.—Capt. John K. Viets; 1st lieut. Edwin Bent; 2nd lieut. John S. Selig; surg. Robert Stephen, M.D. Weymouth Rifles.—Capt. Colin Campbeli, 1st lieut. F. W. Goodwin; 2nd lieut. William Moore; surgeon II. D. Ruggles, M.D.

YARMOUTH CO.

Yarmouth Rifles.-1st lieut. Thomas R. Dane; qr. master Wm. Tooker. Hebron Rifles.-Capt. William

CITY OF HALIFAX.

<text><text><text><text><text>

Crosby; 1st lieut. Chas. Cahar; 2nd lieut. Zach. Pat-ten. *Beaver River Rifles.*—Capt. Caivin Raymond; 1st lieut. B. R. Williams; 2nd lieut. W. H. Tedford; qr. master A. Raymond.

LUNENBURG CO.

Lunenburg Rifles.—Capt. Chas. E. Kaulback; 1st lieuts. James Hall, Thos. Carroli; 2nd lieuts. Henry B. Kaulback, John Young; qr. master Jos. Creighton; surgeon S. J. Jacobs, M.D. Mahone Bay Rifles.— Capt. Benj. Legge; 1st lieut. Nat. Strum; 2nd lieuts. Geo. Duncan, Alex. Kedy; qr. master Lewis Knaut; surgeon Chas. Gray, M.D.

CAPE BRETON.

CAPE BRETON. Sydney Mines Local Volunteers.—Lieut. col. Richard Brown. 1st Co.—Capt. Robert Bridge: 1st lieut. L. W. McQueen; 2nd lieut. Richard Partridge. 2nd Co. —Capt Y. A. W. Barrington; 1st lieut. J. Barrington; 2nd lieut. H. W. Archibald; surgeon Thos. J. Jeans, M.D. Sydney Artillery and Rife Co.—Capt. —; 1st lieut. Edmund Outram; surgeon L. Johnston, M.D. Little Bras d'Or Rifes.—Capt. J. 11. Christie; 1st lieut. Ciass. Robinson; 2nd lieut. Joseph MeVarish; 3rd lieut. Kon. Matheson; Hawkesbury Rifes, Ship Har-bor.—Capt. A. Grant; 1st lieut. Chass. Embry; 2nd lieuts. John W. Hart, Angus Grant, Daniel Hennessy, A. Philpot; qr. master A. Grant, jun. Mulgrave Liftes, Arichat.—Capt. John Baliam; 1st lieut. Danie! O'C. Madden; 2nd lieut. John S.

QUEEN'S CO.

Queen's Co. Rifles.—Capt. Jas. Collie; 1st lieut. Jno. G. Morton; 2nd lieut. L. H. Burnaby; qr. master Samuel Miles. *Rossignol Rifles.*—Capt. John W. Cobb; 1st lieut. Nathaniel Kinney; 2nd lieut. Jos. Cole; qr. master Geo. Barss.

SHELBURNE CO.

Shelburne Rifles.—Capt. N. W. White; 1st lieut. Robt. Freeman;; 2nd lieut. Jos. Devine; adj. Peter G. Fraser; surgeon Geo. Snyder, M.D. Port La Tour Rifle.a.—Capt. F. A. White; 1st lieut. W. H. Sevain; 2nd lieut. W. Sholes; surgeon J. J. Schrage, M.D.

recently re-organized; Temperance Hall, the Mechan-ies' Instituto, Court House, Insurance Offices, Masons' Hall, Lyceum, and Horticultural Gardens, are attract-

ive objects. Many of the private editices are elegant. There are numerous societies, for purposes of instruc-tion and amusement, which are well supported by the citizens.

the citizens. Halliax is the Atlantic terminus of the railway to Truro and branch to Windsor. It is also the depot for the surplus agricultural products of the Province. It is an important military post. There are usually sta-tioned here two regiments of infantry, and companies of artillery and ongineers. It is also the naval station for the North American and West Indian fleets. The admiral resides at Halifax in summer, and in Bermuda in winter.

In winter. The following statistical summary will show the pro-gress of the city of Halifax :

Population in 1790 was 4,000 souls; in 1827, 14,439; in 1851. 19,949; and in 1861 it was 25,026.

Trade.—The principal part of the commerce is car-ried on with the American States, and the North American and West Indian Colonics. The principal part of the exports consist of produce of the fisheries.

The value of	' imports in	1850 was	\$4,080,400
	eî.	1853 "	
"	"		6,431,681
"	• 6		6.198.553
The value of	exports in		
"	17		8,033,590
"	**	1860 "	
"	**		8,187,874
Ships Ou	tward and	Inward :	
Inward, in	1850		176.604 tons.
Outward.	1850		161.079 "
Inward, in	1861		217,950 "
Outward,	1861		176.604 **
Inward, in	1862		220,179 "
Outward.	1862	1,157	192 768 **

it. Zach. Pataymond ; 1st Tedford; qr.

aulback; 1st uts. Henry B. s. Creighton; Bay Rifles.— n; 2nd lients. ewis Knaut;

t. col. Richard ; 1st lieut. L. idge. 2nd Co. J. Barrington; hos. J. Joans, Capt. —; 1st phuston, M.D. istle; 1st lieut. leVarish; Brd Nes, Ship Har-. Embry; 2nd nicl Hennessy, fulgrave Rifles, t. Danic! O'C.

; 1st lieut. Jno. y; qr. master John W. Cobb; . Jos. Cole; qr.

hite; 1st lient. ine; adj. Peter Port La Tour W. H. Sevain; hrage, M.D.

ll. the Mechan-Offices, Masons' ens, are attractes are elegant. poses of instrucsupported by

the railway to so the depot for e Province. It are usually staand companies e naval station ian fleets. The

ill show the pro-

in 1827, 14,439;

mmerce is car-and the North The principal of the fisheries. \$4,080,400 5,322,780 8,187,874

176,604 tons. 161,079 " 217,950 " 176,604 " 220,179 " 192,768 "

ALMANAC. 1864.7

The number of men employed on board of the ves-sels inward in 1861, was 14,471; on board of those outward, 18,437.

Vessels built:

In 1861	4,420 tons. 8,955 "	\$176,800 value. 158,200 ''
111 10001111111100	0,000	1001200

PICTOU.

This is the most important town on the northeastern coast of Nova Scotia. It is situated on the Straits of Northumberland, and forms a part of the county of the same name. It is the point of arrival and departure of steamers between Nove Scotia, Prince Edward Island, northern coast of New Brunswick, and Cana-da; and a depot for the gulf crade. Two steamers, during the summer, ply between Quebec and Pletou, *via* New Brunswick; and one traverses the roste twice a week between Pleton and Shedhac. The town of Pleton is well hald ont, and is a progressiva place. It contains numerous public buildings, ard there are several societies and associations. This is the most important town on the northeastern

NEW GLASGOW

NEW GLASGOW Is a flourishing town, communicating with Pictou by a steamboat. The Albion coal mines, in its vicinity, add life to the place. Numerous vessels are built here. It is connected with Pictou Harbor by a railroad, five miles in length. The mines give employment' to a large fleet of vessels during the season of navigation. The town of Albion Mines is also a growing place; it owes its birth and prosperity to the mining associa-tion. These eastern towns are surrounded by a fertile country; and in their vicinity there are vast stores of common ceal and oil coal, of great economic value; besides iron ore in abundance, and of the best quality Pomulation of the Towns of Nora Socia:-

Population of the Towns	of Nora Scotia :
Pieton 2,833	Sydney, C. B 2,467
Albion Mines and New Glasgow } 4,376	Liverpool 2,936
New Glasgow \$ 4,010	Antigonish 2,875
Pugwash 8,000	Truro 2,934
Amherst 2.767	Petite Rivière 2,900
Yarmouth 4,152	Lunenburg 3,048
Windsor 2,271	

All these towns, especially those of Yarmouth, Wind-sor, Truro, and Amherst, are thriving places, and maintain num: "ous local societies and associations.

ALPHABETICAL LIST OF NEWSPAPERS AND PERIODICALS

Published in Nova Scotia in 1864.

Where Published, and Title of Paper.	Editor.	Publisher.	Issued.	An. Sub.
ANTIGONISII.	A	1		
Antigonish Casket, BRIDGETOWN.				
BRIDGETOWN. Free Press,	A. M. Gidney.	J. B. Gidney.	Weekly.	2 00
HALIWAX			1	
Abstainer,	P. Monaghan,	James Barnes,	Weekly,	1 25
Acadian Recorder,	Hugh W. Blaekadar,	Hugh W. Blackadar,	Weekly,	3 00
British Colonist,	Alpin Grant.	Alpin Grant.	Tri-weekly,	2 50
Burning Bush	Den D E Hutchingen		weekly,	1 50
Durning Dusn,	A M	McNab & Shafter,	Fortnightly	1 00
Christian Messenger,	S Solden	S Selden	Wookly	2 00
Church Record,	o. benden,	J B Strong	" ocary ,	2 00
Evening Express,	Compton & Co	Compton & Co	Tri-weekly.	2 50
Ilalifax Citizen,	Wm Garvie and E. M.			1
	MaDonald	Garvia & MaDonald	Tri-weekly,	8 00
Halifax Reporter,	John G. Bourinot and Jo-			
	seph G. Crosskill,	Crosskill & Bourinet,	Tri-weekly,	2 50
Home and Foreign Record,	Rev. Geo. Patterson and	Tomas Damas	Manahlu	0.00
Maming Chaosiala	Robt. Murray,	James Barnes,	The wookly	0 50
Morning Chronicle, Morning Journal,	Cha A Dilahumr	W Penney	Tri-wookly,	2 50
Morning Sun,	A J Ritchio	A J. Ritchie	Tri-weekly,	2 50
Nova Scotian,	at of asterne,	Thos. Annand.	Weekly.	2 50
Presbyterian Witness	Rev. Robert Murray	James Barnes	Weekly,	2 50
Provincial Weslevan,	Rev. John McMurray	T. Chamberlain,	Weekly,	. 2 00
Royal Gazette,		Alpin Grant,	Weekly,	. 8 00
LIVERPOOL.				1
Transcript,	S. J. M. Allan,	S. J. M. Allan,	. Weekly,	2 00
PICTOU.	O X IV.	S II Halman	Weekla	2 00
Colonial Standard, Eastern Chronicle,	S. H. Holmes,	D NeDoneld	Weekly,	2 50
Monthly Record of the Church of	n			
Scotland,	I Costley	S. H. Holmes.	Monthly	. 0 62
SYDNEY, C. R.				1
Cape Breton News,	James P. Ward	James P. Ward,	Weekly,	. 2 00
YARMOUTH.				
Tribune,	. Richard Huntington,	Richard Huntington	. Weekly,	. 2 00
Yarmouth Herald,	A. Lawson,	. A. Lawson,	. Weekly,	. 2 00

CHEBUCTO MARINE RAILWAY.

This company has now three marine railways, of the most improved description, in complete working or-der. One railway has two cradles, of 250 tons enpacity each, one of which may be worked while the other re-mains stationary. The other cradles are respectively of 700 and 1,500 tons capacity, and all are worked by steam power, raising vessels in a few minutes. Mate-rials for repairing vessels are at hand.

Officers.-Robert Bauls, jr., president; John S. Wy-lus, secretary and treasurer; Robt. Bovel, Peter Ross, S. A. McKenzie, directors.

HALIFAR AND MINAS NAVIGATION CO.

This company owns a caval, or inland water commu-nication, extending from Hallfax harbor to the basin of Minas, nearly 50 miles in length, capable of passing boats 66 feet long by 16 feet wide, drawing four feet of water

water. This canal, known as the "Shubenacadie Canal," was commenced thirty years ago, but was not com--pleted until quite recently. It has cost the various companies that have owned it \$400,006 in all. The present company purchased it for about \$45,000. It is now is good working order, and from the increasing, traffic upon it, bids fair to become a paying concern.

Г1864. В. Н. А.

Officers.—Jas. F. Acery, jr., president; John Stars, George P. Mitchell, B. W. Salter, directors; Geo. A. S. Crichton, manager and secretary.

PHILANTHROPIC INSTITUTIONS.

Hospital for the Insane at Dartmouth, had in 1859, 55 inmates; in 1860, 95; in 1861, 117; and in 1862, 130. Institution for the Deaf and Dumb.-The numbers in this institution were:

In	1857	28 In	1800
-	1858	27	1861
	1869	84	1862

246

10

..... 47

DEATHS AND CAUSES OF DEATHS.

The census of Nova Scotla for 1861 states that 1,692 persons died in that year of epidemic, endemic, and contagious diseases; 284 of diseases of the nervous system; 371 of diseases of the directive organs; 175 by violent and accidentai deaths; 1,857 of diseases of the respiratory and circulating organs; other diseases 62; and of diseases of uncertain seat 884; total, 4,679. Over one-third of the deaths was from epidemics. following the details of diseases given by the census, it appears that "diptheria," a few years ago almost unknown in the Lower Provinces, carried off 1008 porsons.

~~~~~~ PATENTS-NOVA SCOTIA.

42

Levi Rice Machine for manufacturing lathes, shingles,

ciapboards. 16th Oct. 1834. Thomas Fisk—Churning machine. 20th Aug. 1835. James Brown—Washing machine. 20th Aug. 1835. James Cleveland—Machine for making bricks. 3rd

March 1886.

March 1836.
Zenas Lane-Machine for making bricks. Stu March 1836.
Zenas Lane-Machine for washing & winnowing grain. 20th Feby. 1837.
David 11. Dickey — Instrument for drawing teeth. 9th April 1838.
Robert II, Smith & Thes, Smith-Machine for bloving blacksmiths' bellows by water power. 13th June 1839.
James Cleveland — Pritein & windhass. 15th March 1846.
Abraham Gesner — Iluminating gas from bitumen, &c. 20th Feby. 1860.
John Ross-For the manufacture or composition of artificial slate. 1st March 1850.
Abraham Gesner Chluminating gas from all animal and vogetable oils, &c., &c. 8th Febry 1851.
Alexander Chisholm-Mathematical mechanical scale. 12th July 1851.

12th July 1851. Alexander Chisholm—An improved spirit level. 12th

July 1851.

July 1851. Robert N. B. McLellan—Ready guide for placing lumber to be sawn with circular saws. 7th April 1852. Thomas Robson—For giving notice of danger to ves-sels approaching rocks. 22nd June 1852. Thomas Robson—Improvements in a horizontal wind-mill, or pneumatic machine for impelling a hammer or tor a fee. 22nd June 1852.

or tor ...c, &c. 22ad June 1852. John B. Phillips-New mode of manufacturing plano-fortes. 13th April 1853.

Asa Williard-Machine for manufacturing butter. 9th

Asa withard—Satchine for manufacturing bitter. 5th Sepi, 1853. Robert G. Fraser—Process for extracting oil from whales, &c. 4th Aug. 1854. John Waddel—A ships' windlass. 13th Oct. 1854. Charles Chatiledd—In, provements in manufacture of piano-fortes. 20th Nov. 1855. James Adgusson—New kind of shutter for shop win-

James Adausson-New kind of shuiter for shop windows. 15th April 1856.
John B. Phillips-Upright cast or wrought iron skeleton back for a piano-forta. 16th April 1866.
Alexander Anderson-Method of digging potatoes. 17th Oct. 1856.
George G. Hill-Saw mill. 7th Aug. 1856.
George W. Freeman-Roversed screw. 4th Feb. 1857.
Goorge G. Preeman-Nowing, reaping and raking machine. 14th Febry 1857.
A. Amire-Ships' wheel. 11th July 1857.
J. H. Hondley-Artificial granite. 30th Jane 1857.
Henry Ressimer-Maufing number of from. 20th Aug. 1857.
John S. Forrest-Weather strip for doors. 22nd Oct. 1857.

1857

John M. Forrest—Waggon brake. 22nd Oct. 1857. George G. Hill—Cylindrical revolving kiln. 22nd Oct.

George G. Hill-Cymunical to one and the second state of the second

J. W. D. Aiken-Carriage brake. 10th Aug. 1858. D. M. Dickie-Potato digger. 10th Aug. 1858. Hon, M. J. Wilkins-Carriage brake. 10th Aug. 1858. Benjamin Robbins-Improved pumps. 12th Oct. 1858. James Blackic-Handrail for staircase. 17th Mar. 1859. Francis McKay-Stone drill and dresser. 2nd April 1950.

Wiltor Wheelock—Washing machine. 29 April 1859. W. D. Wheelock—Water wheel. 29th April 1859. Ed. flunt & Henry Davis— Treatment of resinons substances. 22nd June 1859. William King—Hoops for ladies' dresses. 12th July 1960.

1859.

Reuben C. Colton-Cooking stove. 10th Aug. 1859.

Robert Findlay—Furling sails. 21st Oct. 1859. Rufus Foster—Heating apparatus. 16th Dec. 1869. James Still—Distilling coal oil. 28th Jany. 1869. Aud. N. Cole—Gravitating plumb and level. 28 Jany. 1860

Israel Potter-Improvements in shingling machine.

Israel Potter-Improvements in sninging machine. 11th April 1260. 20th April 1260. 20th April 1860. Daniel L. Allan-Steering apparatus. 12th May 1860. D. M. Dickie-Revolving harrow. 14th May 1860. Feter Denae-Potto digger. 11th May 1860. C. W. Clements-Dow's lover pumping gear. 4th June 1800

1860

A. P. Ross-Scine or marine trap. 26th Oct. 1860. P. Q. Boris-Revolving grate. 24 Jany. 1861. John E. Ritchie-Leak indicator. 6th Feby. 1861.

Some E. Atten-Sew Indicator, off Feby, 1861. Enos Patten-Sewing rope. 26th Feby, 1861. F. R. Dewolf-Floating wharf. 28rd March 1861. William M. Kay-Threshing and winnowing. 10th April 1999

1861. S. W. Q. Barrey-Manufacture of steel. 25th April

William Rode-Wringing clothes. 31st May 1861. William Ilainsworth-Fastening railway rails. 15th July 1861.

July 1861. William Forbes-Emerson's windlass. 21st Aug. 1861. J. S. Thorne-Plan of ship's windlass. 23rd Aug. 1861. Dan. J. B. Fraser-Cutting garments. 6th Nov. 1861. Jeseph S. Rogers-Gold washer. 11th Nov. 1861. Alex, McKenzie-Propeller crushing machine. 21st Dec. 1861.

Abraham Gesner-Manure from fish offal. 15th Jany.

Abraham Gesher—stature from list only, 1962. Jno. S. Woodward—Gold separator & amalgamator. 15th Jany, 1662. And, L. Grey—Ship pumps, 21st Jany, 1862. J. L. Woodil—Worm bizenges, 24th Jany, 1862. Dath C. Weston—Drill machine. 30th Jany, 1862. Denis C. Weston—Drill machine. 10th Feby, 1862. William G. Simpson—Analgamating machine. 11th Fabr. 1862.

Feby, 1862, Jos. S. Rogers-Eureka gold amalgamator. 26th Mar. h

1862. Jos. F. Reiley-Drill machine. 27th March 1862.

John E. Sayna-Improved windlass. 31st May 1862. Leonard Tiley--Water proof boots and shoes. 30th May 1862.

Peter J. Boris-Windmill pump. 19th April 1862. Peter J. Boris-Drilling machine. 7th May 1862. W.S. Fraser-New mode of stringing piano-fortes. 19th July 1862.

JAJBHN

J

AJJ

to Fi th tia D 17 po Br CO ha of the

ml In pre leg

div

pr

his go

> sin Wa Jo m

aft ve po

mi in Da

arr tin per Mi

coi wh des

bee

rag the ha wa

thr and nig

ATHS.

tes that 1,592 endemie, and the nervous rgans; 175 by liseases of the r diseases 62; total, 4,679. pidemics. In the census, it s ago almost d off 1008 por-

Ang. 1858. 1858. th Aug. 1858. 2th Oct. 1858. 7th Mar. 1859. r. 2nd April

29 April 1859. pril 1859. t of resinous

es. 12th July

Aug. 1859. Dec. 1859.

ny. 1860. levci. 28 Jany.

ing machine.

water wheel.

12th May 1860. May 1860. 1860. gear. 4th June

Oct. 1860. . 1861. eby. 1861. 1861. 1861. nrch 1861.

ing. 10th April

l. 25th April May 1861. ay rails. 15th

lst Aug. 1861. 3rd Aug. 1861. 6th Nov. 1861. lov. 1861. nachine. 21st

al. 15th Jany.

amalgamator.

1862 iny. 1862. Jany. 1862. Feby. 1862. nachine. 11th

or. 26th Mar. h

reh 1862. st May 1862. 10cs. 30th May

pril 1862. lay 1862. no-fortes. 19th

ALWANAD. 1864.]

J. F. Patten-Telegraph insulator. 31st July 1862. Janes Middlemas-Vegetable cutter, 15th Sept. 1862. Abraham Gesuer-Amalgamator, 4th Aug. 1862. James Middlemas-Vegetable cutter, 15th Sept. 1862. Benjamin Cleveland-The facilitator, 6th Nov. 1862. Horace J. Russ-Amalgamator, 8th Dec. 1842. Newton Brown-For tightening bedstead cords. 23rd the 1869.

Newton prown—For ughtening observed could. And Dec. 1862. Jas. McLeod—Raising sunken vessels. 31st Dec. 1862. Alexauder McDonald—Amaigamator. 221th Feby. 1863. Jas. E. Barss—Amaigamator. 24th Feby. 1863. Jas. Vauhorn—Nonpareli churn. 27th Feby. 1863. J. H. Hodson—Preparing ice. 24th Morch 1863. J. H. Hodson—Preparing ice. 24th Morch 1863. A. N. Bennett—Making ship's treenails. 25th Apr. 1863.

John Melling—Making bricks. 28th May 1863. R. B. Sibley—Amalgamator. 2nd June 1869. Abrahum Gesner-Kerosene oil. 30th March 1863. Henry Gesner, Chas. Taylor—Amalgamator. 30th Juno 1863

1863
Robert Murray-Washing machine. 8th July 1863.
J. C. Kompton-Vegetable cutter. 20th July 1863.
A. N. Bennett-For making shingles. 31st Aug. 1863.
John Batley-Amalgamator. 26th Aug. 1863.
J. M. Forrest-Drill machine. 1st Oct. 1863.
R. B. Bryden-Cask head cutter, &c. 16th Oct. 1863.
John Forbes-Improved skates. 23rd Oct. 1863.
Eliakim E. Tupper-Improvement in construction of wheel carriages. 18th Nov. 1868.

NEW BRUNSWICK.

HISTORICAL INTRODUCTION.

The province of New Brunswick was formerly united to Nova Scotia, under the name of Acadia or New France. The principal events in the early history of the colony will be found under the head of Nova Scotia. The first settlers were French emigrants under De Monts. The country was ceded to the British in 1713 by the treaty of Utrecht. In 1764, a year after the possession of the colony had been finally confirmed to Britain, the first permanent settlements by British colonists were established. When the United States had gained their independence, a considerable number of the loyalists emigrated to New Brunswick, and their descendants now form a part of the population.

In 1784 the present limits of New Brunswick were divided from Nova Scotia and erected into a separate province by a special constitutional charter, the administration of which was confided to colouel Carleton. In the autumn of 1785 the first general election of representatives took place; and in January 1784, the first legislative assembly was held at St. John. Soon after his appointment the city of Fredericton was selected by governor Carleton as the scat of government, and has since remained the metropolis. The place at that time was composed of a few irregularly built huts; and St. John, now an opulent and flourishing city, was not of much greater extent.

In 1803, governor Carleton was removed to England, after having governed the province for nearly twenty years, during which period it had rapidly increased in population and importance.

The northern counties remained uninhabited till the middle of the eighteenth century. Only a century ago, in the summer of 1764, the first British settler, Mr. Wm. Davidson, a gentleman from the north of Scotland, arrived in the county of Northumberland. At this time not a single house was erected, nor a single European resident within the limits of the county. The Micmae Indians were still the virtual lords of the coil. In 1825, a remarkable conflagration occurred, which resulted in the loss of many lives, and great destruction of property. The summer of this year had been unusually warm and dry, and extensive fires had raged in different parts of Nova Scotia. Throughout the northern part of New Brunswick hardly any rain had fallen, and from the 1st to the 5th October, the heat was extraordinary. The fire, which had been creeping through the forests, approached some of the settlements. and the heat became intense. About 9 o'clock on the night of the 7th October, the fire burst through the forest in the rear of Newcastle, and that town, together with Douglastown, and the northern side of the Miramichi, for a hundred miles, were enveloped in smoke and fiame. The wooden honses, the stores containing spirits, powder, and other combustible articles, the stables and barns of the towns and settlements, became a speedy prey to the devouring fire, and produced a terrible scene of confusion and devastation. Newcastle, a flourishing town of 1000 inhabitants, was left a heap of smoking ruius, and hundreds of miles of country were laid waste. In this conflagration 160 persons were burned, or drowned in the river, 595 buildings, and 875 head of cattle were destroyed. The loss of property was estimated at £204,323, of which only £12,050 was covered by insurance. The legislature of Lower Canada voted £2,500 for the relief of the sufferers, and contributions to the extent of £35,383 were received from Great Britain, the United States, and the neighbouring colonies. The burnt towns and villages were soon rebuilt in a style of greater solidity and magnificence. The trade of the colony continued to progress rapidly, being considerably promoted by the reciprocity treaty between British America and the United States. The number of ships built in the province in 1854 was 135; tonnage 99,426. In 1855, 866 vessels belonged to the port of St. John. In 1851, there were 845 saw and grist mills in the province; 125 tanneries, 11 foundries, 52 weaving and carding establishments, and 94 other factories. A university was founded at Fredericton in 1828.

GEOGRAPHICAL DESCRIPTION AND GENE-RAL OBSERVATIONS.

This province is situated between 45° and 48° 7' N. lat.; and between 63° 50' and 69° W. long. Its length, from Nova Scotia, on the southeast, to Canada East, on the northwest, is 190 miles; breadth, from the State of Maine, on the southwest, to the Straits of Northumberland on the northeast, 140 miles. It is situated nearly in the centre of the north temperate zone. The area of the Province is 27,710 square miles or 17,600,000 acres. The surface of the country is generally flat or undulating. There are some hills skirting the Bay of Fundy and the Rivers St. John and Restigonche, but they nowhere assume monutain summits. New Brunswick has an external water-line of 410 miles, exclusive of indentations. This coastline is indented by deep and spacious bays and harbors; and the face of the province is traversed in all directions by navigable rivers. The Bay of Fundy, with its affluents, Chignecto and Cumberland bays, is 140 miles in length, by 45, its greatest breadth; and the Bay of Chaleurs, in the northwest, is 8 milles long by 20 broad. The principal rivers are the St. Croix, 60 miles in length; St. John, 450, Petiteadiac, 100; Richibucto, 40; Miramichl, 200; Nipisignit, 90; and the Restigouche, 200 miles long. There are numerous lakes, varying in size from mere ponds to lakes containing 80 square miles. Of the area of the Province, about 14,000,000 acres are fit for profitable cultivation. There are about 10,000,000 acres still ungranted. These lands are accessible from all sides of the country. Of tho granted lands, about 60,000 acres consist of rich alluvial lands, called marsh; some of which have been producing large crops of excellent hay for upwards of one hundred years.

The tides of the Bay of Fundy rise from 20 feet at the city of St. John, to 60 feet at the head of Chignecto Bay; while the tides of the gulf of St. Lawrence,

separated only twelve miles from those of the Bay of Fundy, rise from four to soven feet.

The Bay of Fundy is navigable for ten months in the year; while the gulf of St. Lawrence is navigable only about seven months.

Roads and settlements are nearly continuous around the province, and across it in numerous places. There are two railroads in operation; one from the city of St. John to Shedlac, 108 miles; the other from St. Andrew's to Woodstock, 100 miles. New Brunswick is divided into fourteen counties; and these are subdivided into parishes; numbering in the aggregate 117 parishes. Of the countles, Charlotte, St. John, and Albert, lie on the Bay of Fundy. The River St. John in its downward course traverses Victoria, Carleton, York, Sunbury, Queen's, King's, and St. John. The counties of Westmoreland, Kent, Northumberland, Gloucester, and Restigouche, bound on the Straits of Northumberland, Gulf of St. Lawrence, and Bay of Chaleurs.

FINANCES-NEW BRUNSWICK.

τ

\$692,230

REVENUE AND EXPENDITURE.

The principal part of the revenue of New Brunswick, arising from imports and exports, is collected at the cities of St. John and Fredericton, and at the towns of St. Andrews, St. Stephen, St. Georgo, Moneton, Stedine, Richibucto, Newcastle, Chatham, Intiurst, and Dulhousie.

and Daihousie. The revenue of New Brunswick, when constituted a Province in 1784, was only \$2,963; in 1789, \$3,648; in 1803, \$14,824; in 1814, \$103,512. These sums are ex-clusive of certain frees collected by the Imperial Gov-ernment. In 1834 the revenue amounted to \$385,500.

GROSS AMOUNT OF REVENUE of New Brunswick dur ing each financial year from 1837 to 1862 :

1837	\$301,283	1850	\$416,348
1833	316,679	1851, for 11 mos	469,452
1839		1852	552,880
1840		1853	733,909
1841		1854	812,219
1842		1855	509,905
1843		1856	596,994
1844		1857	668,256
1845	511,012	1858	545,431
1846		1859	773,524
1847	509,641	1860	833,324
1848	345,751	1861	704,395
1349	382,146	1862	692,230

REVENUE IN 1862.

Railway impost	\$105.359
Import dutles	
Export daties	46,209
Casual and territorial revenue	
Supreme Court fees	4,390
Anetlon duty	295
Province share of seizures	
Light house duty	16,756
Sick and disabled seamen's duty	
Buoys and beacons	1,807

EXPENDITURE IN 1862.

Civil list	\$58,000
Legislature	47,343
Judleial	12,130
Collection and protection of revenue	
Post office	26,400
Public works	124,290
Education	
Agriculture	
Fisheries	
Penitentiary	7,200

Lunatie asylum	\$16.000
Public health	5.000
Indians	1,170
Military and militia	6,580
Steamboat inspectors	1.000
Census	8,694
Unforeseen expenses	6.912
Pensions	1,026
Interest on savings' bank debent's and credit,	45.364
Interest on railway debt, from general rev	146,170

The principal part of the revenue collected is re-

turned directly to the people in the shape of grants for education, roads, and for varions other public objects, The public debt of the Province in 1862 was \$4,714,-608, principally incurred in the construction of rail-roads.

The effects of the Elgin treaty, with respect to the trade of the Province, may be estimated from the fact that in 1855, the year following the treaty, the exports to the United States, amounted to \$615,635, while in 1860 they amounted to \$1,241,900, having doubled in five vears.

The exports were derived from the forests, mines, and fisheries. 1861. 1862.

	1000.	100
Produce of the forest		

including furs	\$3,180,428	\$3,447,910	\$2,810,183
Mines and Minerals	395,540	832,970	220,153
Produce of fisheries	347,408	269,249	303,487

New Brunswick Imported goods in 1862 to the value of \$26 for each inhabitant of the Province, assuming the population to be 252,047, as in 1861; and the amount of import revenue received for 1862, would be equal to \$2 45 per head for each inhabitant. The total value of goods imported into New Bruns-wick in 1862, was £1,291,604 storing; and exports, f502 445 cheeling.

£803,445 sterling

This Province imported 232,237 bris. of wheat flour, which, along with other agricultural products import-ed, amounted in value to \$1,902,323; principally from the United States, a small part only from Canada.

The trade of this Province in 1862, with the other British North American Provinces, was with

	Imports.	Exports.
Canada	\$191.572	\$48.090
Nova Scotia	861.652	341.027
Prince Edward Island	82.240	80,932
Newfoundland		11,855

While with the United States the imports amounted to \$2,960,703; and the exports to \$889,416.

183 183 183

01

N

of the Bay of

months in the avigable only

nuoas around places. There the city of St. from St. An-Brunswick is eso are subdiaggregate 117 St. John, and liver St. John ria, Carleton, t. John. Tho rthumberland, the Straits of e, and Bay of

	\$16,000
	5,000
	1,170
	6,580
	1,000
	8,694
	6,912
	1,026
oredit,	45,364
ev	148,170
	\$675,188

collected is repe of grunts for public objects. 862 was \$4,714,uction of rail-

respect to the ty, the exports 5,635, while in. doubled in five

forests, mines,

1. 1862.

,910 **\$2,810,183** ,970 220,153 ,249 303,487 862 to the value

ince, assuming 1861; and the 1862, would be tant.

to New Brnnsand exports, of wheat flour,

oducts import-rincipally from from Canada. with the other

with rta Exports

572	\$48,090
652	341,027
240	80,932
	11,855

orts amounted IR.

ALMANAC. 1864.7

Yrs. 1848....

853

1854.

827

.... 582

1850......807 1851.....790 1852.....782

COMMERCE AND NAVIGATION-NEW BRUNSWICK.

Tons

164,226

160,508

 $\frac{139,095}{134,055}\\147,083$

158,240157,718

The following statistics, compiled from official sources, will convey some idea of the extent and value of the trade and commerce of New Brunswick.

NUMBER AND TONNAGE OF VESSELS belonging to this Province, in each year, from 1848 to 1862, both years inclusive.

During the last 38 years this colony has built 3,869 vessels, measuring 1,406,531 tons.

The large increase in population and general prosperity, during the last decade, is, in ι great measure, due to this department, and the shipbuliding resources of the country still remain apparently undiminished.

Tons. Tons. 113,825 117,475 121,096 118,288 103,641

14,588 119,695 110,451 Yrs, Ves. 1856......892 1857......857 1858......812 1859......811

1862......815

TARULAR STATEMENT of the number and tonnage of vessels built in New Bronswick from 1825 to 1862:

Į	Yrs.	Ves.	Tons. 1	Yra.	Ven.	Tons.
	1825			1844		24.548
1	1820			1845		28,972
	1827			1840		40,883
	1828			1847		53,878
	1829			1848		22,793
	1830			1849		89,280
	1831			1850		30.356
	1832		14.031	1851		49.595
	1833		17.837	1852		58,809
	1834		12 140	1853		71,428
1	1835		25,794	1854		99,426
	1836		29.648	1855		54.561
	1837		27.288	1856		79,907
	1838		29.167	1857		71.989
	1839		45.864	1858		26,263
	1840		64.104	1859		88,330
	1841		47.140	1860		41.003
	1842		22,840	1861		40.523
	1843		14,550	1862		48,719
	NUMBER A					in this
	l'rovinco	and regi	stored i	n the Unite	d Kingde	om.
	Yrs.	Ves.	Tons.	Yrs.	Vea.	Tons.
	1853	20		1860	. 9	7.110
	1855			1861		8,718
	1857			1862		12,808
			-,			,000

STATEMENT of the number and tonnage of vessels entered at New Brunswick, for the following years:

É	United Kingdom.		British Colonies.		United States.		Foreign Countries,		Total.	
Yea	Vessels.	Tons.	Vessels.	Tons.	Vessels.	Tons.	Vessels.	Tons.	Vessels.	Tons,
1849	325	140,024	1213	810,050	1304	182.007	51	13,106	2893	416.189
1853	248	98,592	1863	110,414	1767	405,345	78	12,225	8556	627,276
1856		97,835		250,500		286 204		11,217		645,756
1859	196	97,575	1453	159,155	1668	426,609	138	48,766	3455	734,155
1860	248	123.366	1528	148,352	1528	320,453	93	31,589	3397	631,779
1801	410	216.457	1613	159,141	1345	295,018	147	54,907	3518	727.318
1862	256	150.561	1464	170,886	1263	208,301	92	32,015	3175	561,763

1849	769	300,806	1172	68,097	928	84,742	25	3769	2891	457,414
1853	902	413,796	1784	102,216	1191	158,523	44	6763	3929	681,478
1856 1859	804	111,801 435,709	1384	302,310 129,669	1145	279,082 176,922	29	$10,956 \\ 6478$	3375 3362	704,149 748,778
1860	655	339,468	$1460 \\ 1573$	134,866	1160	181.847	85	9411	3310	665,595
1861	731	386,951		139,839	987	204.803	51	12,359	3342	744,092
1862	439	254,744	1506	137,677	963	182,081	61	12,471	2969	586,973

VESSELS CLEARED.

The tonnage entered at the several ports of New Brunswick in 1861 gave employment to 27,684 men.

TOTAL VALUE of the imports and exports of the Province from 1828 to 1862.

	Value Sterling.		ear.	Value Sterling.		1 4	Value Sterling.		ar.	Value Sterling.	
Year	Imports.	Exports.	Ye	Imports.	Exports.	Yes	Imports.	Exports.	Ye	Imports,	Exports.
1828 1829 1830 1831 1832 1833 1833	£643,581 638,076 693,561 603,870 704,059 694,599 781,167	£457,855 514,219 570,307 427,318 541,800 558,527 578,907	1837 1839 1839 1840 1841 1842 1843	$1,513,204 \\1,336,317 \\1,291,611 \\540,307$	£650,615 792,119 819,291 753,036 700,699 487,479 538,592	1846 1847 1848 1819 1850 1851 1851	815,531 980,300	£886,703 696,399 639,199 601,462 658,018 772,024 796,335	1855 1856 1857 1858 1859 1860 1861	£1,431,330 1,521,178 1,418,943 1,162,771 1,416,"34 1,446,740 1,238,133	£826,381 1,073,351 917,775 810,779 1,073,422 916,372 947,091
1835 1836	969,860 1,249,537	652,154 652,645	1844 1845	850,099	598,837	1853 1854	1,716,108 2,068,773	1,072,491 1,104,215	1862	1,291,604	803,445

TABULAR STATEMENT of the value of the imports from and exports to each country, in the years named :

ź	F	Great Britain.	British Colonies.			United	Foreign	
Year	Inwards and outwards.		West Indies,	British N. America.	Elsewhere.	States.	States.	Total.
1848 {	Imports Exports	\$1,209,805 2,503,330	20,510 60,400	617,300 384,920	20,400 870	1,221,350 222,750	51,459 18,000	2.087,010 8,196,740
1862	Imports Exports	2,882,950 8,016,400	14,000	909,300 380,500	11,100 0,850	1,998,000 418,950	99,300 94,300	5,407,650 8,981,400
1854	Imports Exports	4,862,770 4,055,530	6,020 33,300	1,668,800 785,000	15,000 12,800	8,555,100 489,540	235,000 195,100	10,342,750 5,580,770
1859 {	Imports Exports	2,364,000 3,582,100	39,340 49,710	669,710 402,500	15,610 17,900	3,875,450 1,880,000	115,700 76,720	6,879,890 5,668,990
1862	Imports Exports	1,065,024 2,283,785	27,582 82,153	1,146,456 487,569	5,762 3,230	2,900,708 889,416	94,197 60,380	6,199,701 8,866,538

TABULAN STATEMENT of the counties, with number of parishes in each county, area and population; and cities and towns, with the population of each.

Counties and Parishes.	Acres, Population.			Citles and Towns.	Populat.
Counties and 1 arisines.	Acres.	1851.	1861.	Cities and Towns.	1 opular.
St. John, 6 Parishes	414,720	88,475	48,922 {	St. John Carleton	27,817 11,500
Charlotte, 12 Parishes	788,960	10,938	23,663	St. Andrew's St. Stephen	2000 2000 1000
King's, 12 Parishes	849,920	18,842	23,283	Kingston Hampton Sussex	1000
Queen's, 10 Parishes Sunbury, 6 Parishes	961,280 782,080	10,634 5,301	13,359 6,057	Gagetown	1000 600
York, 12 Parishes	2,201,600	18,170	23,398	Fredericton Stanly	5,652
Carloton, 9 Parishes Victoria, 7 Parishes	700,000 2,872,000	11,108 5,408	16,663 7,701	Woodstock	2,800 900
Restigouche	1,426,560	4,161	4,874 }	Dathousie Campbelltown	1000
Gloucester, 7 Parishes	1,037,440	11,704	15,076	Bathurst Newcastle	2,400 2000
Northumberland, 11 Parishes	2,980,000	15,064	18,801	Donglastown	2500 1500 1300
Kent, 7 Parishes	1,026,400	11,410	15,854	Hichibucto Buctouche Cocague	500
Westmoreland, 7 Parishes	878,440	17,814	25,547	Dorchester Moncton Shedlac Sackville	1,400 1,300 1,200
Albert, 6 Parishes	433,560	6,313	9,444	Buy Verte Hopewell Hillisboro'	1 500

NOTE .- The towns printed in italics are the shire towns for their respective counties.

PROVINCIAL GOVERNMENT.

BEAT OF GOVERNMENT, FREDERICTON.

His Excellency the Hon. ARTHUR MAMILTON GORDON,

His Excendency the Hon. ARTICLE HAMILTON GORDON, Licutement Governor and Commander-In-Chief of the Province of New Brunswick, &c., &o., &o.
 Felix Jas. Henry Skene, and David Wilson, Private Secretaries to the Licutenant Governor.
 Harry Moody and Licutenant Colonel Charles Drury, Provincial Aides-de-camp.

EXECUTIVE COUNCIL.

Hon. Samuel L. Tilley, Hon. William H. Steves, Hon. Charles Watters, Hon. Peter Mitchell, Hon. James Steadman, Hon. George L. Hatheway, Hon. John McMillan, Hon. William E. Perley, and Hon. John M. Johnsou.

LEGISLATIVE COUNCIL.

The Hon. William Black, President, Hon. John Simcoe Saunders, Provisional President, Hon. John E. Botsford, Hon. Edward B. Chandler, Hon John Robertson, Hon. Robert L. Hazen, Hon. George Minchin, Hon. Robert L. Hazen, Hon. Charles Har-rison, Hon. James Davidson, Hon. William H. Odell, Hon. D. Wark, Hon. W. H. Steves, Hon. J. H. Ryan, Hon. William Hamilton, Hon. William Todd, Hon. Alexander McL. Seeley, Hon. Francis Rice, Hon.

John Robertson, Hon. John Earl, Hon. Peter Mitchell, and Hon. Charles Perloy.

HOUSE OF ASSEMBLY.

County of York.-John C. Allan, Speaker, Charles Fisher, 11on. J. H. Guy, Georgo L. Hatheway, and Hiram Dow.

County of Saint John.—John W. Cudlip, John H. ray, Charles N. Skinner, and Timothy Warren Grav Anglin.

County of Westmoreland.-Albort J. Smith, Hon. James Steadman, Amand Landry, and William J. Gilbert.

County of Charlotte.—Arthur II. Gilmour, G. S. Grinmer, James Boyd, and James G. Stevens.

King's County .- Edwin A. Vail, Wulter B. Scovil, and George Ryan.

Queen's County .- John Ferris, and Samuel H. Gilbert.

County of Sunbury .- William E. Porley, and John Glazier

County of Carleton .- William Lindsay, and David Munro.

County of Northumberland.-Hon, John M. Johnson, Geo. Korr, Edward Williston, and Robinson Crockor.

P. M Jo Sti iga Chi Goi San Goi Boi Boi Boi Fre Chi San Goi Boi Fre A. Chi San Sur Boi San Sur Boi San Sur Sha Smi Ci Stra O Bot Jou Rev 01 Wet Abri Cost Bo Com man RA sion AI

> SU Sir J Hon. 1834; Hon. R. W Clerl ofth TERM Secon Nisi Tues Jol Supre Mast Cour heret to be Cour CII May, Four in Ma Secon

Geor W. 1 Qt

July Four day in North leton, day h

> Co ING .

ars named :

Total.

2,987,010
8,195,740
5,467,650
3,981,400
10.342,750
5,580,770
0,879,890
5,568,930 6,199,701
3,856,538
1 010001000

pulation; and

	Populat.
-	27.817
	27,817 11,500
	2000
	2000
	1000
	1000
	900
• •	1000
	600
	5,652
• •	1000
• • .	2,800
• •	900
• •	1000
•	600
•••	2,400
••	2000
•••	2500 1500
•••	1300
• •	500
•••	400
••	500
	1,400
	1,800
	1,200
	400
	500

Peter Mitchell,

1000

....

eaker, Charles liatheway, and

dlip, John H. nothy Warreu

. Smith, Hon. id William J.

ilmour, G. S. tevens. lter B. Scovll,

amuel II. Gil-

lev. and John

ay, and David

in M. Johnson, inson Crocker.

County of Kent.-Francis M'Phelim, and Lestook, P. W. Deshrisay.

JUDICIARY-TARIFF-NEW BRUNSWICK.

ALNANAO. 1864.]

- County of Gloucester .- Robert Young, and John Mohan.
- County of Restigouche.-Hon. John McMillan, and John Montgomery.

County of Albert.-Abner R. M'Leian, and Reuben Stiles.

County of Victoria.-B. Beveridge, and John Costigan.

City of Saint John.-Hon. S. L. Tilley, and Hen. Charles Watters.

Charles Watters. OFFICERS OF THE CROWN.—Hon. John M. Johnson, Attorney General; Hon. Charles Watters, Solicitor Goneral; William Wright, Advocate General; Hon. Samuel L. Tilley, Provincial Secretary; John M'Millan, Burveyor General; Hon. James Stendman, Post Master Goneral; Hon. G. L. Hatheway, Chief Commissioner of Board of Works; Reverley Robinson, Receiver Gen-eral; Thomas R. Robertson, Deputy Receiver General; Fredericton, John R. Partelow, Anditor General; John A. Street, Hon. William B. Kinneer, Hon. E. B. Chandler, Hon. Robert L. Hazen, John H. Gray, D. Shank Kerr, A. R. Wotmore, Chas. Duff, and A. J. Smith, Queen's Counsel. CLERK OF THE EXECUTIVE COUNCIL —Frencis A. H.

CLERK OF THE EXECUTIVE COUNCIL.-Francis A. H. Straton.

OFFICERS OF THE LEGISLATIVE COUNCIL.-George Botsford, Clerk; E. W. Miller, Clerk Assistant; H. R. Jouett, Sergeant at Arms, and Usher of the Black Rod; Rev. John M. Brooke, D. D., Chaplain.

OFFICERS OF THE HOUSE OF ASSEMULT.-Chas. P. Wetmore, Clerk; George J. Bliss, Clerk Assistant; Abraham T. Coburn, Sergeant at Arms; Rev. C. Coster, A. M., Chapiain.

BOARD OF WORKS.-Hon. Geo. L. Hatheway, (Chief Commissioner.) Hon. S. L. Tilley, and Hon. Jas. Stead-man; Asa Coy, Clerk.

RAILWAY BOARD.-Robert Jardine, (Chief Commis-sioner,) Richard C. Scovil, and George Thumas.

APPRAISERS OF LAND DAMAGES.-James Smith, George L. Hatheway, Henry E. Seelye, Robert Bowes, W. K. Chapman, and Isaac Burpee.

QUEEN'S L'HINTER... George E. Fenety.

JUDICIARY.

SUPREME COURT OF JUDICATURE—Chief Justice, Sir James Carter, Kt., 8th January 1851; Justices, Hon. Noville Parker, Hon. Robert Parker, October 1834; Hon. Lonnel Alien Wilmot, 8th January 1851; Hon. William J. Ritchie, 17th August 1855; Andrew R. Wetmore, Clerk of the Crown; William Carman, Clerk of the Pleas; Hon. John Simcos Saunders, Clerk of the Pleas: Hon. John Simcos Saunders, Clerk of the Circuits, and Clerk of the Crown on the Circuits. TERMS: Illary—First Taesday in February: Easter— Second Tuesday in April: Trinity—second Tuesday in June: Michaelmas—Second Tuesday in October. Nisi Prius sittings in the County of York—Second Tuesday in Junuary and fourth Tuesday.In June, Join C. Allen, Reporter of the Decisions in the

Join C. Allen, Reporter of the Decisions in the Supreme Court. The Court of Chancery was abolished, and the Master of the Rulls appointed a Judge of the Supreme Court, by Act of Assembly 17 Vict. c. 67. All causes heretofore cognizable by the Court of Chancery are to be determined in the "Equity side of the Supreme Court.'

Court." Cuncuit Courts... Saint John, Second Tuesday in May, and Third Tuesday in November; Sunbury, Fourth Tuesday in Junury; Queen's, First Tuesday in March: Churlotte, First Tuesday in Angust; King's, Second Tuesday in July; Albert, Second Tuesday in July; Westmoreland, Third Tuesday in July; Kent, Fourth Tuesday in September; Restiguenche, Last Tues-day in Angust; Glonceskie, First Tuesday in September, Car-leton, Last Tuesday in September; Victoria, Wednes-day before the last Tuesday in September. Conpute Son Tue Pennary on Wursa and Gnarm.

COURTS FOR THE PROBATE OF WILLS AND GRANT-ING ADMINISTRATIONS.-HON. William B. Kinnesr.

Judge: Charles Drury, Registrar. The Frobate Court for the City and County of Saint John is held every Tuesday, at three o'clock, at the Registry Office; and the like Court in the other Counciles of the Province is held at the times specially appointed by the respective Judges Juriges.

COURT OF DIVORCE AND MATRIMONIAL CAUSES,-Hon Neville Parker, Judge; John C. Allen, Registrar; Terns; The fourth Tuesdays in February, June, and October.

COURT OF VICE ADMIRALTY... HOR. Robert L. Hazen, Judge and Commissary: William Wright, Ad-vocate tieneral: John M. Robinson, Registrar and Serile: John Humbert, Marshal.

Scribe: John Humbert, Marshal. COURT FOR THE TRIAL AND PUNERMEET OF PI-RACY AND OTHER OFFENCES ON THE HIGH SEAS.— The Governor; The thief instice, and other Judges of the Supreme Court; The Members of the Executive Council; Judge of the Vice-Admiralty; the Provin-cial Sceretary; Provincial Treasurer; Commander-in-Chief; Flag Officers, and Captains, and Commander of Ships of War on this Station for the time being. The tourt sits at any place within the Province to be appointed by any three of the members; the Governor, Chief Justice, or one of the Judges of the Supreme Court, or Judge of the Admiralty, being one.

PROVINCIAL REVENUE.

OFFICES, 131 Prince William Street, St. John.

Provincial Treasurer. Beverley Robinson; Ware-honze Keeper, C. Briscoe; Collecting Clerk, Henry Whiteside; Clerks, James T. Hanford, John Sandell, George Matthews, and George F. Keans; Withera and Searchers, Richard M. Longmaid, and Stephen E. Gerow; Tide Surveyor, William Hower; Warehouse Lockers, W. J. R. Marter, James Mitchell, William Dudne, John Fitzpatrick, and Henry Coffee.

Dudne, John Fitzpatrick, and Heury Coffee. DEPUTY TREASURENS.—Bathurst, Francis Mehan; Baie Verte, Edward Wood; Buctonehe, Roht, Douglas; Campbelltonen, C. Botsford; Chatham, J. T. Willeston. Campo Bello, James E. Dixon; Caraquet, James H. C. Blackhall; Dathousie, D. Stewart; Dorchester, John Hickman; Edmunston, Vital Hebert; Fredericton, T. R. Robertson; Grand Falls, Michael Curran; Harvey, James Robertson, Jun.; Neuccustle, R. Sutton; North Joggina, Rufus Cole; Richibueto, Henry Lyingston; Sackville, James Dixon; Shediae, Hon. J. Hanning-ton; St. Andrew's, D. W. Jack; St. George, A. J. Wetmore; St. Stephen, John Grimmer; Shippegan, P. J. N. Dumaresq; Tobique, Francis Tibbits; Wood-stock, Henry E. Dibblee. Congruesulation of CUSTOMS AND NAVIOATION

stock, Honry E. Dibblee. COMPTROLLERS OF CUSTOMS AND NAVIOATION LAWS.-Bathwrst, Francis Melian; Buctouche, Robert Douglass; Campbelitown, C. Botsford; Caraquet, James G. C. Biackwell; Chatham, J. T. Willeston; Campo Bello, Jamee Z. Dixon; Dorchester, John Hick-man; Dathousie, D. Stowart; Harrey, Jas. Brewster; Hillsborough, W. Wallace; Moncton, James Rubertson, jnn.; Newcastle, R. Sutton; North Joggins, Rufus Cole; Richibucto, Honry Livingston; Sackville, Jas. Dixon; St. Andrew's, D. W. Jack; St. Stephen, Join Grim-mer; St. John, Willam Smith; Shediac, Hon. D. Hannington; Shippegan, P. J. N. Dumaresq.

TARIFF OF DUTIES.

Came into operation 1st Nov. 1860, amended 11th April 1862, and 20th April 1863.

Ensaife

In people		
Axes, each, 8 lbs. weight and upwards	80	30
Cundles of all kinds (excent sperm and wax), Der		
Candles. sperm and wax, per pound	0	02
Caudlos sporm and way, per pound	0	06
Childres, sperin and was, per pound	Ô.	OK.
Cider, per gailon	v.	00
Coffee, per pound. Fruit, dried, (except produce of the U.S. of A.,)	0	$02\frac{1}{2}$
That A day toward produce of the U.S. of A)		-
Fruit, arien, lexcelt produce of the 0.5. of Man	•	00
		04
Losthor sole-upper leather, harness and		
belt do, per pound Sheep Skins, tanned or dressed, per dozen	Δ	04
belt do, per pound	×.	
Sheen Sking, fanned or dressed, per dozen	U	60
O lout the stand and down	1	20
Calf Skins, tanned, per dozen		a.,

Mait liquors of every description (not being aqua

Spirits and Cordials, viz:

	Alcohol, per gallon	0	85	
	Brandy, per gallon	0	80	
	Gin and Whiskey, per gallon	Õ	60	
	Lemon Syrup, Shrub, and Santa, per gallon	Ō	20	
	All other Cordials, per gallon	Ô	50	
	Tinctures, per gallon	ŏ	30	
	Rum, and all other Spirits not herein enumer-	Ĩ		
	ated, per gallon	0	35	
s	ugar, refined, in loaves, per pound	ŏ	021	
	All other kinds of Refined, or white Bastard	Ť		
	Sugar, or Sugar Caudy, per pound	(32	
	Brown or Muscovado, or Clayed, and any other			
	kind of Sugar not Refined, per cwt	•	25	

enea, per cw Tea, Elack, per lb. 0 04 Green, 44 0 08

Tobacco, manufactured, (except Snuff and Cigars,) per pound..... 0 04

Wines costing \$2.00 per gallen and upwards, 90 cents

Wines costing \$2.00 per gallon and upwards, so cents per gallon;
Wines costing \$1.00 per gallon and upwards, less than \$2.00 per gallon, 80 cents per gallon;
Wines costing less than \$1.00 per gallon, 30 cents per gallon; and on every \$100 of the true and real value of all Wines, in addition, \$12.50 over and above the Duties now payable for Railway Impost.

Ad Valorem.

On the following articles, for every hundred dollars of the true and real value thereof, viz:

anchors-Canvas-Cordage-Chain cables, and other chains-Cotton warp-Copper, and pa-tent metals in sheets, bars, bolts, and scraps-k'elt, in rolls or sheets-Foreign hildes, green, dried or salted, (except the produce of tho United States of America)-Iron in bolts, bars, plates, and sheets-Pig iron-ard railway rails and chairs-Oakum-Snils und rigging for new shipa-Sheathing paper-Silk plush for hatters' purpose-Block Tim-Tin plates-Lead, in pig or sheets-Zinc, in pig or sheets-Har and Sheet Steel-Brimtone, crude and roll-Sul-purro ad-Muriatie acid-Chloride of lime-Soda ash - Copporas - Alum -Phosphorus-Prussiate of potash. Carboys. Nitre and salt-Anchors-Canvas-Cordage-Chain cables, and .. \$4 00 petro ...

On the following articles, for every ono hundred dollars of the true and real value thereof, viz:--

Boots and shoes of whatever material, and parts of the same-Leather manufixtures-Chairs, and prepared parts of or for chairs-Clocks, wheels, machinery and materials for clocks-Household furniture, (except baggage, apparel, household effects, working tools and imple-ments, used and in use of porsons or families arriving in this Province, if used abroad by them, and not intended for any other person or persons, or for sale)-Looking glasses-Oranges and i mons-Brushes-Hats and hat bodies-Piano-fortes-Sunf and other vehicles, and parts thereof-Veneer, and other mould-ings. Frumes for plotures and looking glasses -Wooden wares of all kinds-Matches-Corn brooms-and all agricultural implements, and parts thereof, (except spades, slovels, scylies, Boots and shoes of whatever material, and parts parts thereof, (except spades, shovels, seythes, and reaping hooks)-Trunks-Valises-Fort-manteans-Tron castings, viz:-Cooking, close, box, and round stoves, and parts thereof, exFire clay, and bricks and tiles made of fire clay 1 00 Exemptions.

Exemptions. Baggage, apparel, household effects, working tools and implements used and in use of fanilies arriving in this Province, if used abroad by them, and not intended for any other person or persons, or for sciv–Beviss, printed—Carriages of travellers, properly such, and not intended for sule—Coins and bullon—Corn broom brush—Grain, not malted—flour, meal and breadstuffs of all kinds—Rice, ground and nuground—Eggs and poultry—Manures of all kinds—Fish of all kinds—Pre-ducts of fish and all other creatures living in the water —Piniting paper, twoes, printing presses, and printers' -Palm oll-Plants, shrubs and trees-Firewood-Printing paper, types, printing presses, and printers' ink-Rags-Old rope and junk-Salt of all kinds-Salts and rigging saved from vessels wrecked-Soap, grease, and tallow-Butter-Cheese-Lard-Timber and lumber of all kinds, round, hewed and sawed, unma-nufactured in whole or in part-Lines and twies-Shoe thread and boot wabbing. A surged and boot wabbing. Shoe thread and boot webbing—Animals of all kinds— Fresh, smo'ed, salted and eurod meats—Co'ion wool —Cotton batting—Seeds and vegetables—Undried fruits, dried fruits, the produce of the Unit d States of fruits, dried fruits, the produce of the Unit.d States of America-Furs, skins, or tails, undress:d-Stone or marble in its crule or unwrought state-State-Ores of metals of all kinds-Coal-Fitch-Tar-Turpentine-Ashes-Pelts-Wool-Blark-Gypsum, ground or un-ground-Hewn, wrought or unwrought burr or grind-stones-Dyc stuffs-Molasses-Flax, hemp, manills and tow, unmanufactured tobacco -Kesin-Horns-Hides, the produce of the United States of America-Barilla and chalk. Also the fol-lowing packages in which goods are imported, viz:-Bales-Trusses-Cases covering casks of wine or bran-dy in wood-Outside cases and casks covering dry dy in wood-Outside cases and casks of which brain goods-Hardware and cutlery-Crates and casks co-vering glassware or earthen ware-and cases and casks covering bottled liquors-Casks covering oils, and casks covering mole ses. In addition to the ordinary revenue, a duty of three

In addition^{To} the ordinary revenue, a duty of three per cent, is imposed for railway purposes on all goods, wares, and merchandlees, except certain articles being ile growth and produce of the United States of Amer-ica, numely:—Grain, flour, and breadstuffs of all kinds —Animals of all kinds—Fresh, smoked, and salted meats—Cotton wool—Seeds and vegetables—Undried fruits—Dried fruits—Fish of all kinds—Products of fish and all other creatures living in the wator—Poultry and eggs—Hides, furs—Skins or tails, undressed—Stone or marble, in its crude or unwrought state—State— Butter—Cheeso—Tailow—Lard—Horn—Manures— Ores of metals of all kinds—Coal—Pitch—Tar—Turpen-tine—Ashes—Timber and lumber of all kinds, round, hewed and sawed, unmanufactured in whole or in tine—Ashes—Jimber and lumber of all kinds, round, hewed and sawed, unmanufactured in whole or in part—Firewood—Plants, shrubs, and trees—Pelts— Wool—Fish oll—Rice—Broom corn and bark—Gyp-sum, ground or unground—Hewn, or wrought or un-wrought burr or grindstones—Dye stuffs, flax, hemp, and tow, unmanufactured—Unmanufactured tobacco Heres. And avecut haversue annurse household of. and tow, unmanufactured -Onmanufactured tobacco -Rags. And except baggage, spparel, household ef-fects, the working tools and implements used and in use of persons or families arriving in the Province, if used abroad by them, and not intended for any other person or persons, or for saie; and carriages of travel-lers, not intended for sale. Elen

By in th dent maki equiv tend are si annu iu tei sion, classe The t please tages. Metho menta towas This in the The tions impai ledge in the additi The and t

tutior menta and n The institu Unive comn increa to 812 The educa

and a The schoo throu passe

The Gove and t nett, son, c ties o inspe Edwa Sunb tor fo ceste

Pro

da stoves Franklin and parts ast iron ith duty, reo from 's of the 15 50 fire clay 1 00

working tools ilies arriving in ad not intended or sale-Bouk ly such, and not and breadstuffs und-Eggs and ali kinds-Proing in the water es-Firewoods, and printers' of all kinds-wrecked-Soan, ard-Timber and d sawed, unmais of all kinds -ts-Cotton wool tables - Undried Unit_d States of -Slate-Ores of r-Turpentine ground or unhemp, manilla actured tobacco of the United k. Also the foiimported, viz :--of wine or branks covering dry and casks co-cases and casks vering oils, and

, a duty of three ses on all goods, in articles being States of Amer-States of Amer stuffs of all kinds ked, and saited tables-Undried ds-Products of ds-l'roduots of e wator-Poultry rdrossed-Stono it state-Slate-hrus-Manures-h-Tar-Turpen-all kinds, round, in wholo or in i trees-l'elts-and hark-Cyp-wronght or huwrought or un-tuffs, flax, hemp, factured tobacco l, household efnts used and in the Province, if d for any other rriages of travelALMANAC. 1864.]

EDUCATION -- NEW BRUNSWICK.

EDUCATION-NEW BRUNSWICK.

The following Tabular Statement shows the classification and number of Educational Institutions in this Province in 1862, with information relating thereto.

L'osignation.	Situation.	No. of Teachers.	No. of Students.	Character.	Paid by Gov'nit.	Paid by People.
University	Fredericton		45	Non-sectarian	\$10,244	
Collegiate school		9	90 67	Baptist	1,000	
Male	Sackville	6	160 180	Methodist	1,200	
St. Michaei's	Chathar	5	70	Catholic	1,200	
Woodstock 5 Militown 5	Mil ⁱ to wn	2	117	Presbyterian Catholic	500 600	
Madawaska 🔍	Made waska St John	3	68 131	Baptist	400 200	
Superior schools		24	1,164	Non-sectarian	5,287	6,054
Grammar schools		3	397 167		4,223 4,227	2,442
Elementary schools		812	29,000		00.017	106,524

The University is the highest literary institution in the Province; the professors are well educated, and the the curriculum of study is equal to that of similar institutions in Europe or America.

By the act establishing the university, each county in the province holds a scholarship, tenable by one stu-dent for two years, value \$60, with gratuitour tuition, making it worth \$76 per annum to the holder, a sum equivalent to half the necessary expenses of a year's at-tendance. In addition to the county scholarships there are six other scholarships, each of the value of \$60 per annum, tenable for one year. Schoolmasters, engaged in teaching, and desirous of continuing in the profes-sion, are admited free of all charge for tuition, to such classes in the University as they may wigh to attend. The two academies, male and fomale, at Sackville ar-picusantly situated, and afford high collegiate advan-tages. These acadamies are under the control of the Methodists in the Lower Provinces. The govern-ments of New Scotia and New Brunswick pay annually towards their support \$1,000 and \$2,400 respectively. This body has recently erected a Theologiesi College in the same vicinity. The man Catiolice have to reducational institu-tions in the province under the branch we due to the order the order of the support \$1,000 and \$2,000 respectively.

The roman Califords nave ton educational institu-tions in the province under their courted, some of which impart instruction in all the higher branches of know-ledge, including the languages. They receive annually in the aggregate \$3550 from the provincial revenue, in addition to common school allowance. The Presbyterians have an academy at Woodstock; and the Baptists one at Fredericton. Both these insti-tutions afford instruction in the soveral branches of mental and natural philosophy, as well as the ancient and modern languages.

mental and natural philosophy, as well as the ancient and modern languages. The grammar and superior schools are intermediate institutions between the elementary schools and the University. The most important class however are the common or elementary schools. These schools have increased from 630, attended by 18,385 pupils, in 1851, to 812 schools, in 1862, attended by 29,000 scholars. The educational system is regulated by a board of education, composed of the Governor and Council, and a chief superintendent.

There are four school inspectors, who examine the schools twice a year; and a training and model school, through which a large portion of the teachers have passed.

PROVINCIAL BOARD OF EDUCATION.

The Lieutenant Governor, or Administrator of the Government for the time being, the Executive Conneil, and the Chief Superintendent of Schools; John Ben-nett, chief superintendent of schools; George Thomp-son, clerk; Edmund II. Duval, inspector for the Coun-ties of Kings, Albert and Westmoreiand; D. Morrison, inspector for St. John, Charlotte and Queen's Counties, Edward C. Freeze, inspector for the Counties of York, Sunbury, Carleton and Victoria; T. W. Wood, inspec-tor for the Counties of Northumberland, Kent, Glou-cester and Restigouche.

UNIVERSITY OF NEW BRUNSWICK.

Visitor on behalf of Her Majesty.-His Excellency the hon. Arthur Hamilton Gordon, C. M. G., iieut, governor and commander in chief of New Brunswick. Corporation and members of Sentie-William Bry-dono Jack, D.C.L., president; hon. Lemuel Allan Wil-mot, hon. John Simeoo Saunders, hon. William B. Kinnear, hon. John Robertson, hon. David Wark, Matthew McLeod, Boyle Travers, M.D., Stephen H. Hitchburg Hitchings.

Hitchings. Registrar and Treasurer.—Edward H. Wilmot, A.M. Academical Faculty.—Wm. Brydono Jack, D.C.L., president of the University, and professor of mathe-matics, natural philosophy, and astronomy; George Montgomery Campbell, A.M., professor of classi-cal liferature and history: Loring W. Bailey, A.M., professor of chomistry and natural science; J. Mar-shall D'Avray, professor of modern languages and lit-erature. erature.

eraturo. Examiners for Deg .es.—Rev. Charles Coster, A.M., rov. Charles Lee, A.M., rov. John M. Brooke, D.D., rov. Charles Spurden, D.D. Librarian.—Willard A. Smith, A.B. Collegiate School.—Ifead master, George Roberts, classical and maticmatical masters, George Roberts, and Charles Coster, A.M.; French master, the profes-sor of modern languages in King's Collego; English and writing master, W. Smith.

MOUNT ALLISON WESLEYAN EDUCATIONAL INSTITU-TION.

Humphrey Pichard, D.D., president of the academy, &c.; C. de Wolfe, D.D., professor of theology; J. Al-lison, A.M., professor of mental philosophy, &c., and principal of the Ladice' academy; G. S. Milligan, A.M., professor of Latin, &c.

MADRAS SCHOOL.

The Governor and Trustees of the Madras School, in New Brunswick:—The Licutenant Governor; the Lord Bishop of the Diocese; the members of Her Ma-jesty's Council; the Judge of the Admiraliy; the Speaker of the House of Assembly; the mayor and recorder of St. John; the Rector and Church wardens of Trinity Church, St. John; together with the rev. William Donald, Frederlek A. Wiggins, W. Wright, and rev. W. Scovil. C. W. Weldon, clerk, W. Wright, treasurer.

NEW BRUNSWICK BAPTIST EDUCATION SOCIETY.

Elder I. E. Bill, president; hon. W. B. Kinnear, revs. Samuel Robinson, and A. D. Thompson, vice-presidents; Solomon Morsey, treasurer; rev. Charles Spurden, secretary; rev. Charles Spurden, principal; rev. J. C. Hurd, W. S. Estey, John T. Smith, James C. Watson, Wm. Seweil and C. L. Hart, together with the officers of the seciety committee. the officers of the society, committee.

[1864. B. N. A.

RELIGIOUS DENOMINATIONS.—NEW BRUNSWICK.

The principal religious denominations of New Brunswick are the Episcopalian, Roman Catholic, Baptist, Presbyterian, and Methodis; the respective numbers of which are as follows:

RONAN CATHOLICS.—In the Counties of St. John, 19,252; Gloucester 12,543; Kent, 10,360; Westmoreland, 9,667; Northumberland, 8,704; Victoria, 5,265; York 4,656.

5,000. BAPTISTE.—In Carleton, 8,020; York, 7,309; West-moreland, 6,839; Kings, 6,570; Queens, 6,221; St. John, 5,907; Albert, 5819; Carloton, 5,230; and Sunbury, 3089.

EPISCOPALIANS.—In St. John, 11,073; Kings, 7,259; Chariotte, 5,708; York, 4,618; Queeus, 2,857; and Car-leton, 2,161.

PRESNYTERIANS.-St. John, 6583; Northumberiand,

ACTINUTERIANS.—St. JOHN, 6883; A OTINUMOETIANG, 6364; Charlotte 4496; York, 3,642; Kent, 3044; Kings, 2,664; Restigouche, 2,477; and Westmorland, 2,255. METHODERS.—In St. John, 5201; Westmoreland, 4,068; Churlotte, 2,814; Kings, 2,715; York, 2,606; and Carleton, 2,201.

UNITED CHURCH OF ENGLAND AND IRELAND.

Bishop.—The Right rev. John Medley, D.D., Lord Bishop of Fredericton—Fredericton.

Armstrong, rev. J., St. Jude's Church, Carleton, St-John.

254

John. Armstrong, rev. W., rector, St. James, St. John. Armstrong, rev. G. M., rector St. Mark's, St. John. Back, rev. J., rector, Chathann-Rural Dean. Biask, rev. J., rector, Kingselear. Bilss, rev. D. M., rector, Westmoreland. Boyer, rev. D. M., rector, Moneton. Carey, rov. G. T. rector, Grand Manan. Coster, rev. Canon, rector, Carleton. Coster, rev. N. A., missionary, Richibucto and Wel-ford. ford

Coster, rev. N. A., missionary, Richibucto and Wel-ford. Costor, rev. C. G., chaplain of the Forces, Fredericton. Covert, rev. W. S., missionary, Lancaster. Cruden, rev. W. Missionary, Blackville and Nelson. DeVeber, rev. W. H., rector, St. Paul, Portland. Dowling, Rev. Theodore E. missionary, Douglas. Disbrow, rev. J. W., St. John. Gray, rev. canon, D.D., rector, St. John-Rural Dean. Hauford, rev. J. S., missionary, Upham. Harrison, rev. canon, rector, fortland. Hartin, rev. Thomas, missionary, Canterbury. Hudson, rev. J., D.D., rector, St. Mary's and Stanley. Jarvis, rev. Caster, St. John. Ketchum, rev. W. Q., rector, St. Mary's and Stanley. Jarvis, rev. Charles, rector, Fredericton-Hural Dean. McNitt, rev. Georgo N., carato, St. John. McGivern, rev. John, rector, St. George. Medley, rev. John B., Fredericton. Medley, rev. John B., Fredericton. Medley, rev. John B., Graderiotan. Neales, rev. J., wow Maryland. Medley, rev. Robert C., enrate, St. Stephen. Neales, rev. J., rector, Gagetown. Neison, rev. Robert C., enrate, Woodstock. Pollard, rev. H., rector, Mangerville and Burton. Picketir, rev. D.W., missionary, Greeuwich and Wick-ham.

ham.

ham. Richey, rev. Theophilus, missionary, Petersville. Roborts, rev. G. G., rector, Sackvillo and Dorchester. Rogors, rev. G., missionary, Springfield. Scovil, rev. W. E., rector, Kingston-Rural Dean, Scovil, rev. W., St. John. Simonds, rev. Richard, missionary, Studhoim. Street, rev. S. D. Lec, rector, Woodstock-Rural Dean Dean.

Stre t, rev. W. H., missionary, Tobique and Grand Falls.

Street, rev. C. F., rector, Princo William and Dumfries.

Tries. Smith, rev. R. E., St. Andrews and Chamcook, Schofield, rev. George, missionary, Simonds. Swabey, rev. M., ourate, St. Mark, St. John. Tippet, rev. W. H., rector, Queensbury. Thomson, rev. Skeffington, LL.D., rector, St. Stephen —Rural Dean.

Thomson, rev. J. S., rector, St. David.

Warneford, rev. E. A., rector, Norton, Walker, rev. W., rector, Hampton, Weeks, rev. A. II., curate, Cocaigne, Wetmore, rev. D. J., Kingston, Williams, rev. J. S., missionary, Campobello, Wood way A. recticed unketware, St. Lohn. Wood, rcv. A., retired missionary, St. John. Woodman, rev. E. S., missionary, Westfield.

ROMAN CATHOLIC CHURCH.

DIOCESE OF ST. JOHN, NEW BRUNSWICK.

Bishop: The right rev. John Sweeney, D.D., of St. Bishop: The right rev. John Sweeney, D.D., of St. John; Revs. Peter Farrel, James Peterson, W. Foley, Francis J. Swith, James M'Gourty, sub-deacon, city of St. John; very rev. James Quinn, V.G., Carleton, St. John; revs. R. Vereker, St. Anchews; J. C. M'De-vitt, P. Hoolahan, Fredericton; E. J. Dunphy, St. Ste-pien; John Quinn, St. George; L. O'Regau, Peters-ville, Queen's county; Thomas Connolly, Woodstock; M. L'Hiver, St. Bruno, Madawaska; M. Sweron, St. Lucy, Madawaska; J. J. Nugent, Chipman, Queen's county; W. Aylward, Quaco; James Vereker, Sussex Vale; John C. Murray, Moncton; F. X. Lafrance, Memramcook; A. Gosselfn, F. Bubineau, Shediac; H. Byrthe, Michael J. Donnolly, Buccouche; William M'Manus, Kingston, Kent. M'Manus, Kingston, Kent.

DIOCESE OF CHATHAM. N. B.

Right rev. James Rogers, D.D., Bishop of Chatham; revs. D. McDonald, Mr. Sullivan, Chatham; very rev. M. Egan, Nelson, Miramichi; revs. F. Gauvreau, Tra-cadie; J. A. Mooney, Shippegan; very rev. J. M. Pa-quet, Caraquet; M. Mcloy, Bathurst; Joseph Felle-tier, Kouchibougnac; H. M'Guirk, St. Basil, Madawaska.

PRESBYTERIAN CHURCH OF NEW BRUNS-WICK.

IN CONNECTION WITH THE CHURCH OF SCOTLAND.

Rev. James A. Murray, moderator; rev. John M. Brooke, D.D., clerk.

Brooke, D.D., Gerk.

 Preselvlery of St. John.—Revs. Wm. Donaid, D.D.,
 clerk; Fredericton, John M. Brooke, D.D.; Nash-waak, Stanley, and Bolestown, Feter Acay, A.M.;
 Moncton, James Mackie, A.M.; Richmond, James Kidd; St. Andrews and St. Fatrick, John Ross; City of St. John and Rothsay, Wm. Donaid, D.D.; Wood-stock and Northampton, Henry J. M'Laray, B.A.

2. Presbytery of Miranichi, -Revs. Wm. Henderson, D.D., clerk; Black River, -----------; Chatham, Charles S. Ogg, A.M.; Newcastle, Donglastown, and Red Bank, William Henderson, D.D.; Tabusintae and Burnt Church, James Murray.

3. Presbytery of Restigonche.—Rovs. Willam Mur-ray, A.M., clerk; Bathurst, James Allister Murray; Campbelitown and Flatlands, James Steven; Dalhon-eie, William Murray, A.M.; Now Richmond, Mr. sie, W Ward.

SYNOD OF THE PRESNYTERIAN CHURCH OF NEW DRUNSWICK.

Moderator, rev. Angus McMaster; cierk, rev. James Bennet. Bennet. Presbyt's. Ministers. Charges. St. John...Andrew Donaid.....Campbell setmt., &c. Lewis Jack......Sr.John Pres. church James Bennet.....St.John Pres. church James Beindt, A.M... Carieton. Wm.Alves, A.M...Sussex. Neil McKay......St. David's, St. John James Gray, A.M... Sussex. Neil McKay......St. Bavid's, St. John St. Stephen, John Turnbull.....St. James. William Millen......Bailite. Wm.Elder, A.M., elk.St. Stephen, Alexander Strling...Fredericton, York......Jemes Nather Woodstock, C. G. Glass, A.M., t'r. Woodstock college.

Twee Ch Alex Sack Picki de-Bu corn. Steph cheste bert V Doug Brisa

BAPI Rev V

H.

mond

The f

Clergy Th

de

Jol Mo

R

R and wich

A. I St

Moo Reb Suss Can King

Ch W. f Fr

Nar and Nor

Twee B. P vilie, S. Tu

Geor Smit WIII

s

Pi

AL

R

Κ.

obello. John. tfield.

RCH,

RUNSWICK.

y, D.D., of St. son, W. Foley, nb-deacon, city V.G., Carleton, ws; J.C. M'De-bunphy, St. Ste-'Regan, Peters-ly, Woodstock; M. Sweron, St. ioman. Uncervis ipman, Queen's Vereker, Sussex X. Lairance, u, Shediac; H. uche; William

N. B.

op of Chatham; tham; very rev. Gauvreau, Tra-y rev. J. M. Pa-; Joseph Pellet. Basil, Mada-

EW BRUNS-

OF SCOTLAND. rev. John M.

n. Donald, D.D., e, D.D.; Nash-r Keny, A.M.; chmoud, James ohn Ross; City I, D.D.; Woodaray, B.A. Wm. Henderiglastown, and b.; Tabusintae

William Murllister Murray; teven; Dalhou-

tichmond, Mr.

URCH OF NEW

erk, rev. James

arges. obell setmt., &c. glield. hu Fres. church

n Ch., St. John

avid's, St. John mes. ephen.

ricton. e William,

istock. istock college.

ALMANAO. 1864.7

Presbyt's. Ministers. Charges. Miramichi. Angus M Masters. New Mills. James Law, A.M.... Richibuoto. Thomas G. Johnston. Blackville. Thomas Nicholson. .. Campbelitown. James Fowler, clerk. Kouchibouguac.

Synod's Missionaries.-Revs. G. Brown, St. John; John J. Dunlop and Robert Moody, Shediac; Mr. Morrison.

REFORMED PRESBYTERIAN CHURCH OF IRELAND

Revs. Alexander McLeod Stavely, St. John; J. R. awson, Barnsville and Black River; Mill Stream and Watson settlement, vacant.

CONGREGATIONAL CHURCHES.

Revs. Mr. Smith, St. John; W. Wilson, Sheffield and Grand Lake; George Stirling, Cardigan and Kes-wick Ridge; -----, Militown.

WESLEYAN METHODIST MINISTERS. ST. JOHN DISTRICT.

Chairman, M. Rieboy, D.D.; financial secretary, R. A. Templo.

A. Templo. St. John South, Matthew Richey, D.D., James R. Narraway, A.M., A. W. Nicholson; William Templo and John B. Brownell, supernumeraries. St. John, North, Ingham Sutelliffe. St. John West, Hezeklah MeKeown, Job Shenton. St. Andrews, Frederick W. Moore. St. Davids, George B. Payson. St. Stephen's, Robert A. Temple. Mill Town, Thomas Angwin. Sussex Vale, Duncan D. Curric. Grand Lake and Camaan, John A. Mosher. Greenwich, David B. Scott. Kingston, Leouard Gaetz. Upham, James R. Hart.

FREDERICTON DISTRICT.

Chairman, Wm. Wilson; financial secretary, Thos. W. Smith.

W. Shifti, Fredericton, George O. Huestis Sheffield, James Tweedy, Thomas J. Deinstadt, Kingselear, Charles B. Pitblado, Woodstock, William Wilson, Jackson-ville, Stephen F Huestis. Florenceville, Alexander S. Tuttle. Andover, David Lo Lacheur. Nashwaak, George Harrison. Gagetown and Burton, Thomas W. Smith, John J Colter. Miramichi, Wm W. Perkins, William H. Heartz. Bathurst and Dalhousle, Robert Tweedy, Isaao N. Parker.

SACKVILLE DISTRICT.

Chairman, Edmund Botterel; ' financial secretary, Alex. M. Desbrisay.

Alex. M. Desorray. Sackville, Edmund Botterell; John Snowball, Michael Pickles, Wm. T. Cardy, surpernumeraries. Point-de-Bute, Churlos Stewart, Baie-Verte, William Al-corn. Moncton, George M. Barratt; William Allen, Stophen Humphrey, A. B., supernumeraries. Dor-chester and Shedica, George Butcher. Hopewell, Ro-bert Wilson. Coverdale, B. J. Johnson. Richibucto, Douglas Chapman. Amherst, Alexander M. Des-Brisay. Parrsboro', John Read, Ellas Slackford.

BAPTIST MINISTERS IN NEW BRUNSWICK. WESTERN ASSOCIATION.

Rev. I. E. Bill, Samuel Robinson, Jarvis Ring, and H. Vaughan, St. John ; Gidcon Estabrooks, Si-monds; E. Cady, A. M., Portiand; J. C. Blakeney, and

E. Melnnis, Carleton; Judson W. Blakeney, Upper Gagetown; Georgo Burns, Matnaguaek; T. W. Craw-ley, A. M., aud A. D. Thomson, Salut Andrews; Wil-liam M. Edwards, Blissfield; William Hurris, and W. W. Corey, Keswick; G. R. Campbell, Lower Wood-stock; W. L. Hopkins, Penfield; J. C. Hurd, M. D., and Charles Spurden, D. D., Frederieton; J. G. Har-vey, Woodstock; Benj. Hughes, St. George; Benjamin Jewett, Tobique; D. Outhouse, Dumfries; P. O. Reece, Maugerville; Thomas W. Suunders, Prince William; James Tozer, Boiestown; James II. Tupper, Queoms-borough; James Walker, St. George; E. Webb, Nere-pis; Isaac Lawrence, Newcastle, Grand Lake; John Williams, Presque Isle; Edward Hickson, A. B., New-castle. castle.

Licensed to Preach.-W. Gremley, R. Wells, W. Annis, Alexander Estabrooks, T. B. Davis, D. C. Stil-well, G. D. Godsoe, George Jewett, J. M. Curry, Peter McLeod.

EASTERN ASSOCIATION.

EASTERN ASSOCIATION. Revs. Samuel Bancroft, James Herritt. Butternut Ridge: David Blakeney, George Sealey, W. H. Burn-han, Salisbury; Thomas Blakeney, Caledonia; David Crundal, W. A. Corey, Peter Spragg, W. A. Troop, Springfield; Nathaniel Cleveland, Aluna; W. A. Cole-man, Dorchester; V. A. Crandal, Jas. Trimble, Elgin; W. T. Corey, New Canaau; Patrick Duffy, J. H. Hughes, Hillsboro'; W. Puleffer, J. A. Smith, Hills-boro'; J. E. Fillamore, Upper Coverdale; J. D. Gold-roop, Caleb Spragg, Lower Coverdale; J. B. Gold-roop, Caleb Spragg, Lower Coverdale; J. B. Gold-roop, Caleb Spragg, Lower Coverdale; J. B. Gold-rodalo Point; A. B. McDonald, Hampton Ferry; James Newcomb, Moneton; John Kowe, Abel Wash-burn, St. Martins; Titus Stone, Sussex; G. W. Springer, Jemseg; Thomas Todd, Sackville; James Wallace, Coverdale. Coverdale.

Licensed to Freach.—John Sears, Solomon Smith, Richard G. Bartin, W. L. Prince, J. E. Hopper, Hez. Harris, M. Starritt, Michael Gross, Henry McLatchey, Robert Howe, J. W. Titus, J. C. Steadman, J. W. Carpenter.

FREE CHRISTIAN BAPTIST CHURCH.

FREE CHRISTIAN BAPTIST CHURCH. Samuel Hartt, Jacksontown; Ezekiel Sipril, Wako-fieldi; Charles McMulin, George W. Orser, Lower Brighton; Edward Wayman, Studholm; W. E. Pen-nington, Westmorland; Benjamin Merritt, Thomas Comer, Hampstead; Peter Malloci, Alexander Taylor, Campo Bello; Joseph Noble, Connwallis; Ezekiel Me-Leod, Fredericton; Jacob Gunter, St. John John Perry, William Downy, Coverdale; G. A. Hartley, Carleton; Elijah Sisson, Stephen Curry, Tobique; William M. Kuollin, Smith's Creek; John MacKenzie, William M. Kuollin, Smith's Creek; John MacKenzie, William M. Kuollin, Smith's Creek; John MacKenzie, Johnson; John Wallace, Coverdale; Wm. Kinghorn, Nashwaak; C. Doueett, Carleton County; J. N. Barnes, Grand Manan; Joseph T. Parsons, Woodstock; Robert French, Kars.

Licensed to Preach .- Samuel Downey, Thomas Van-wart, Jarvis Shaw, and William Brown.

CHRISTIANS, OR DISCIPLES OF CHRIST.

St. John, N. B .- Duke Street .- Pastor, Elder W. S. Patterson.

Deer Island, N. B.—Pastor, Elder A. Greenlaw. Keswick, N. B.—Elders J. and H. Boone.

The following Table exhibits the number of Clergymen in 1863, and adherents belonging to the principal religious denominations in New Brunswick in 1861.

Designation.	Catholie.	Baptist.	Episcopal.	Presbyter.	Methodist.	Congregat.	Lutheran.
Clergymen	85 85,238	116 57,7 3 0	58 42,776	41 86,681	48 25,637	8 1290	113

The Census by religion for 1851 was not given, consequently no comparison can be made.

AGRICULTURE-NEW BRUNSWICK.

PROVINCIAL BOARD OF AGRICULTURE, 1862.

Officers.-Hon. A. E. Botsford, chairman; Robert Jardine, vice-chairman; James G. Stevens, M.P.P., secretary and treasurer.

Members.-Hon. A. E. Botsford, M.L.C., Robert Jardino, Andrew Burberie, Richard Sutton, Leonard Sarding, Andrew Barberte, Richard Sutton, Leonard R. Coombes, Silas Raymoud, Samuol L. Peters, Hon. David Wark, M.L.C., William Nupler, James G. Ste-vens, M.P.P., Hon. W. E. Perley, M.P.P., Dr. Hiram Dow, M.P.P., A. R. McCielau, M.P.P., David Munro, M.P.P. M.P.P. Interd has the Constant. Han Chester Fre-tonic Constant and Constant. Mar. Chester Fre-tonic Constant and Constant and Chester Fre-tonic Chester Constant and Chester Fre-tonic Chester Chester Chester Chester Chester Fre-tonic Chester Ch

M.I.T. Appointed by the Government,—Hon. Charles Per-ley, M.L.C., Hugh M'Monagle, J. A. Beckwith—H. E. Dibblee, appointed by the Board. There are in the Province thirty-one Agricultural Southes which received, in the aggregate, \$7,925 from the public revenue in 1862.—*The following is a list*:

Albert, Harvey.

Elgin. Albert County. Carleton County. Charlotte County. Sainte Croix.

Saint George and Pennfield.	
Saint Patrick.	
Gloucester County.	
Caraquet.	
Kent-Carleton.	
Kingston.	
King's, Central,	
Sussex and Studholm.	
Union.	
Upham and Hammond.	
Northumberland-Blissville and Ludlow.	
Blackville and Derby.	
County.	
Alnwick.	
Restigouche County.	
Saint John County.	
Simonds.	
Sunbury County.	
Queen's County.	
Victoria County.	
York-County and Branches.	
Westmoreland-Westmoreland and Botsford	ι.
Dorehester. Shedise	

Sackville.

TABULAR STATEMENT of the Agricultural l'roducts of New Brunswick for 1851 and 1861.

Year.	Wheat.	Barley.	Oats.	Buckwheat.	Maize.	Peas and	Rye.	Hay.	Turnips.
	bushels,	bushels.	bushels.	bushels.	bushels.	Beans. bush	bushels.	tons.	bushels.
1851	206,635	74,300	1,411,164	689,004	62,2.5	42,663	57,504	225,083	539,803
1861	279,775	94,679	2,656,883	904,321	17,420	5,228		324,160	634,864
Year.	Potatoes.	Other Roots	Butter.	Cheese.	liorses.	Neat	Sheep.	Swine.	Milch
	bushels.	bushels.	lbs.	lbs.	No.	Cattle.	No.	No.	Cows.
1851 1861	2,792.394 4,041,339	47,880 43,505	3,050,939 4,591,477	218,067	22,044 35,830	157,218 92,025	168,038 214,096	47,932 74,057	69,642
Year.	851		Maple Sugar. Ibs. 237,571		Wool. lbs.	Cloth. yards,		Clover and Timothy Seed, bushols.	
1851 1861					533,760		711,394		8960

In 1851 there were 643,954 acres of land under cultivation; in 1861 there were 835,108 acres. Of the latter quantity, 20,688 were under wheat; 96,268 under oats; 41,933 under buckwheat; 5,227 under barley; 3,346 under rye; 35,917 under potatoes; and 293,812 under hay.

WOODS AND FORESTS.

After agriculture, the forests of New Brunswick con-stitute, at present, its next great resource.

The following enumeration comprises the principal varieties of the forest woods of this Province.

Order-Acerinæ.-White, black, and soft sugar ma-ple; red maple; striped maple; mosswood, and moun-tain maple.

Betulaceæ.-Of this family there are black, white, yellow, and poplar-leaved blrch; alder, and horn-beam.

Cupuliferce.--Red and gray oak; white and red beech, and hazel.

Oleacece.-This family consists of white, black, and swamp ash.

Ulmacea.-White and red elm.

Juglandacea.-The butternut tree is the only specimen of this family in the Province.

Saliacee.-Of this family there are the aspen, white-leaved, neeklace, and tree poplar; and the black, swamp, and rose willow.

Amygdalee.-Those are the wild plum; red, black, and choke cherry.

Rosaceæ.-Red thorn, raspberry, and red rose.

Caprifoliacea.—Of this family the moss bush, tree eranberry, dogwood, and red berried elder, are the principal.

Filiacea.-Basswood.

Filiaceez.-Basswood. Order-Coniferz.-This, in an economical point of view, is the most important of the family of woods in the Lower Provinces. It consists of white and pitch pine; white, red, and black spruce; hemlock, hackmas-iae; balsam, fir, and white cedar. The value of the forest woods of the Province can hardly be estimated. Besides supplying the domestio wants of the country, large quantities are exported in the shape of plue, spruce, and hardwood timber; spruce and plue deals, lumber; hackmate and other timber for shipbuilding. The Province annually builds about 50,000 tons of ehipping.

It tios ticle TI 1858 amo valu this lum

Th

wive shor the The ing: Ga and ant: end CL alew in all The in la Bay SA capli the n July, The at th Trou Brun PE fami the r Sc sprin suor able. June agair rema wate MA bious the 1 harp the o of the

migr CE They New

tsford.

1861.

ay.	Turnips.
ns.	bushels.
5,083	539,803
1,160	634,364
inc.	Milch
o.	Cows.
7,932 4,057	69,642

er and Timothy ced, bushels.

8960

the only speci-

he aspen, white-and the black,

um; red, black,

d red rose. noss bush, tree elder, are the

mical point of ily of woods in white and pitch nlock, hackma-

e Province can g the domestic ire exported in lwood timber; atac and other annually builds

STATEMENT showing the quantities of the principal forest products exported from the Province in the years named.

FISHERIES-GEOLOGY-NEW BRUNSWICK.

ALMANAC. 1864.7

	1854.	1858.	1862.
Boards, scantling,	No.	Fect.	Feet.
and plank	17,812,000	28,638,000	30,906,000
Clapboards	770.000	1.000.000	
Deals	210,810,000	190,885,000 Tons.	
Knees, ship	12,463	138	
		Feet.	No.
Lathes	15,195,000	29,903,900 No.	135,018,000
Pickets	4.883.000	63.747.000	6.818.500
Shooks	124,672	128,747	
Sleepers, railroad	990,000	10.220	70.719
Shingles	23,210,000	49,180,000	74.729.500
Spars and masts		10,200,000	4.256
opere and masserry	Tons.	Tons.	Tons,
Timber, Birch	15,496	18,792	
" Spruce	10,100	10,102	721
" Pine	111.909	71.453	
" Hackmatsc	111,000	11,100	2,239

In addition to the foregoing, there are large quanti-ties of firewood, lathwood, oars, bark, and other articles exported from this Province.

ticles exported from this Province. The value of the products of the forests exported in 1868, was \$2,815,450; in 1860, \$3,180,422; and in 1862 it amounted to \$2,810,188. To this must be added the value of the wood-work of vessels sold in Europe. In 1862 there were licensed by the government of this Province 2,730 square miles of forest lands for

lumbering purposes.

FISHERIES.

The number of herring, cod, mackerel, shad, ale-wives, and other fish, which annually approach the shores of New Brunswick for purposes connected with the reproduction of their species, is inexhaustible. The families most useful in commerce are the following:

Gadidæ .- The common cod, tomcod, haddock, hake, and pellock. Of this family the cod is the most import-ant; it appears in the Gulf of St. Lawrence about the end of May, when it is taken in large quantities.

CLUPEADZ.—Herring family.—Herring, shad, and alcuives or gaspereauz.—The herring is very abundant in all the harbors along the Straits of Northumberland; The gaspereaux ascend some of the rivers of this coast in large numbers; they also ascend the rivers on the Bay of Fundy. The shad are numerous in this bay.

Say of Fundy. The shad are numerous in this bay. SALMONID.R.—Salmon, trout (two species,) smelt, caplin, and while fish.—Of this family, the salmon is the most important. It arrives in the rivers in June or July, where it remains about three quarters of the year. The white fish is a vegetarian; and inbabits the lakes at the head of the river St. John in small quantitles. Trout inhabit nearly all the lakes and rivers of New Brunswick. This fishery affords excellent sport.

PERCIDAE.-Perch, bass, and pond fish belong to this family. Bass are caught in winter and summer, in the rivers of the straits.

SCOMBENCIDE 2.— The mackerel family embraces the spring and fall mackerel, the common tunny and sword fish.—Of these, the mackerel is the most valu-able. Mackerel arrive on the coast about the first of June; after spawning they return to deep water, and again arrive on the coast in August, where they remain until the last of October; then leave for deep water.

MAMMALIA.—The seal is a carnivorous and amphi-bious animal. The varieties common to the coasts of the Lower Provinces, are the hooded, harbor, and harp seal. Harbor scale appear to live apart from the others, and remain in the same place at all seasons of the year; while the others herd together, and are migratory.

CETACEA.—There are several varieties of the whale. They seldom visit the coasts of the Lower Provinces, Newfoundland excepted.

SHELL FIGH ---Oysters, lobsters, clams, mussels, razor-fish, and crabs, are abundant in the Straits of Northumberland. The oysters of this coast are of the best quality.

CONMERCIAL VALUE OF THE FISHERIES OF NEW BRUNSWICK.

The official value of fish exported from this province was in 1850, \$136,595; in 1854, \$281,725; in 1859, \$252,830; in 1860 \$377,720; in 1861, \$269,249; and in 1862 it was \$303,487.

By the consumer returns of 1861, the value of fish caught was \$518,530; showing that one half the fish caught are consumed in the Provinco.

GEOLOGY.

In the absence of a thorough Geological Survey of this Province, defining its formations and mineral capabilities, the following brief description may suffice;

THE CARDONIFEROUS, OR GREY SANDSTONE DIS-TRICT, COVERS OVER ONE CHIEF OF THE CARDSTONE DIS-TRICT, COVERS OVER ONE-CHIEF OF THE CARDSTONE DIS-FRICT, COVERS OVER ONE-CHIEF OF THE CARDSTONE DIS-triend, and large portions of Gioucester, York, Sun-bury, Queens and Albert are within this district. The commercial value of the New Brunswick coal field is but partially known as yet; tho principal depoid te that of the Albertite, of Albert county, which is a very abundant and highly bluminous species of coal, of great value in the manufacture of gas and oil, and in other commercial relations.

Minerals.--Iron ore, limestone, gypsum, grindstone, brick and pottery clays, oxide of manganese, with many other less useful minerals.

UPPER SILURIAN SYSTEM.—This system includes the northern region of the province; the counties of Restigouche, Victoria, and parts of Carleton and Northumberland—forming nearly one-third the area of the province.

Minerals .- Granite, trap, gypsum, limestone, and iron ore.

LOWER SILURIAN SYSTEM.—The rocks of this sys-tem are of a slaty nature, and form a narrow ridge, beginning in Albert, and running along the bay of Fundy coast of the counties of Saint John and Charlotte.

Minerals.-Limestone, copper, antimony and plum-bago: the latter is found in great abundance near the city of St. John.

THE CAMBRIAN, OR CLAY SLATE ROCKS, form two bands, both beginning near Bathurst harbor in the bay of Chaleurs, and running south-westerly to the state of Maine; the most southerly beit doubles round the western extremity of the coal field. It is a question among geologists whether this formation can be separated from the Silurian system.

Minerals.-Limestone and iron ore; the latter is very abundant and of excelient quality at Woodstock, where smelting is carried on.

RED SAND STONES.—The tract covered by these rocks is very limited.—principally confined to the counties of Westmorland, Albert, Kings and Carleton, along with a narrow belt beginning at the bay of Cha-leurs and doubling round the westerly and southerly[ex-termity of the coal field, between this field and the southerly belt or ridge of the Cambrian system.

Minerals .- Gypsum and coal.

R

THE GRANITE REGION is principally confined to as band beginning at Bathurst harbor, running south-westerly to the boundary of Maine. It lies between the two belts of the Cambrian system. This region consists of gneiss and mica stone.

TRAP.—The country over which this division runs is not very extensive in any one place; yet there are beds of it interspersed throughout the other formations, beds of it interspersed throng nout the other formations, except the grey standstone, or coal formation. The trap rock of this province is principally confined to the counties of Kings, Saint John and Albert. The principal minerals of commerce as yet dis-covered in the province, are coal, iron ore, limestone, hydraulic limestone, marble, graphite or plumbago,

8008

th T

N.K

10 Stat

of cei ste En

N

An Bai

Wh СН

FR

MO SA ST. 81.

ST. WO

roofing slate, copper, carbonate of lime, manganese ores, galena, or lead ore, grindstones, freestone, amethyst, agate, jasper, gypsum, potters' clay and salt

springs. The Albertite of Albert County is the most valuable deposit of bituminous matter on this continent. It produces 100 gallons of orudo oil per ton. The annual value of the exports from this mine amounts to about \$300,000; affording upwards of 100 per cent. profit to the stockholders.

The products of the mines of New	Brunsw	rick were
as foliows:	1851.	1861.
Coal tons	2,842	18,244
Gypsum	5,465	14,000
Zinecasks	85,599	42,965
Other minorals tons		408

The produce of the mines exported in 1860 was valued at \$323,185; in 1862 it was \$220,183.

ACCLIMATISATION.

This subject is now engaging the attention of natur-alists in different parts of the world. The Accilmatisation Society of England has recently applied, through Ilis Grace the Duko of Newcastle, to the governors of the British North American colonies for answers to a series of inquiries relating to this subject.

The Royal Gazette of New Brunswick, of a recent The hold of dates of new Brunsmer, of a recent date, says; — "Any gentioman able or desirous to furnish replies to any of the annoxed questions, is requested to communicate with Captain H. Moody, Government House.

The main purposes of Acclimatisation are to intro-duce, acclimatise, and propagate, in the United King-dom and in its dependencies, such auimals, birds, fishes, insects, and vegetables, as are likely to be of use or ornament, whether for domestication or for varying the common food of the people, or for manufacturing, or for any other useful purpose, and whose constitution and habits offer a reasonable prospect of successful cultivation.

Question. Question. Questions.—1. Is there any quadruped, indigenous or introduced to the country in which you reside, which (having regard to the above definition of the objects in view,) meritastentiou with a view to acclimatisation in great Britain or any of its Dependencies? If there be any such, state whether it is attainable'at a reason-able rate; and whether it is italinable'at a reason-such fish? 4. Is there any such blod? 8. Is there any such timber tree? 6. Is there any such medicinal plant? 7. Is there any such insect? 5. Is there any such timber tree? 6. Is there any such medicinal plant? 7. Is there any such insect? 5. Is there any such timber tree? 8. Is there any quadruped, bird, fish, insect, tree, or plant, existing elsewhere, the introduction of which to the country in which you reside would be likely to be beneficial? One of the objects of the Acclimatisation Society being to recipro-called into existence, capable of undertaking the task of introduction? Any remarks founded upon special of introduction? Any remarks founded upon special knowledge or local information, capable of being made useful to the progress of Acolimatisation, will be desirable."

POST OFFICE DEPARTMENT-NEW BRUNSWICK.

~~~~~

The mail conveyances through New Brunswick range from weekly, bi-weekly, tri-weekly, to daily (Suudays excepted). Almost every village has its post office.

office. The mails are conveyed six times per week between the cities of St. John and Fredericton, 65 miles; be-tween the latter city and Woodstock, 62 miles; between St. John and Halifax, via Sackville and Amherst, 257 miles; between St. John and the States, 75 miles; be-tween St. John and Shediac, by railway, 107 miles; and between St. John and Newcastle, Miramichi, 114 miles. There are several other shorter lines on which mails are conveyed six times a wook

miles. There are several other shorter lines on which mails are conveyed six times a wock. Mails are conveyed three times per week from Wood-stock to Grand Falls, 78 miles, and from there to Ca-nadian line; and from Newcastle to Campbellton, where it connects with the Canadian boundary, 191 miles; also on several other roads. On the principal part of the other roads mails travel twice per week. The efficiency of this department may be estimated from the following comparative statistics:

| 36 <b>2.</b><br>379<br>807 |
|----------------------------|
| 807                        |
|                            |
|                            |
| 286                        |
| 582                        |
| 854                        |
| 224                        |
| 618                        |
|                            |

The foregoing statistics show an increase of 244 way offices, and 647 miles of additional mail route, within the last decade.

#### LETTER RATES.

Letters posted in New Brunswick, addressed to any place within the Province of New Brunswick, if pro-puid, fire cents, if not pre-paid, seven cents. All let-ters sent to any part of British North America, except packet letters, are liable to a uniform rate of five cents per half ounce; other weights as follows:

| A letter | exceeding | + OZ., 81 | nd not exceed | ing 1 oz., 1 | Octs. |
|----------|-----------|-----------|---------------|--------------|-------|
| 44       | "         | 1 11      | 14            | 14 0         | 15 "  |
| **       | 16        | 14 "      | nd not exceed | 2 "          | 20 "  |
| "        | "         | 1 "       | **            | 21 "         | 25 "  |

And so on, adding five cents extra for every additional half ounce.

Letters to and from the United States are ten cents per half ounce. And for additional weights the same increase as between New Brunswick and the neighboring Provinces. Scale of rates by packet, to and from Great Britain:

| lette | r not excee | ding 1 | OZ             |        | 124     | cts. |
|-------|-------------|--------|----------------|--------|---------|------|
| "     | exceeding   | t + 0Z | and not exceed | ling 1 | oz., 25 | 11   |
| 41    | **          | 1 "    | "              | 2      | " 50    | 44   |
| **    |             | 2 "    | "              | 3      | . 75    |      |
| **    | **          | 8 "    | "              |        | " 100   | 41   |

In the foregoing scale it will be observed that half-ounces are not noticed after the first ounce, but two more rates are added as soon as the weight exceeds each additional onuce.

each additional ounce. In all cases where a letter is not specially directed to be sent by any particular route, the rate of postage first mentioned is chargeable. It must also be under-stood, that the rates given in the above table for places to which the route is through the United Kingdom, are rates, "via Halifax," or "Canadian Packet," by which routes all such correspondence will be sent, if not spe-cially addressed "via United States," or "via New York," in which case an additional rate of 2d. sterling, or four cents currency, is to be added to the amount given in the table. All letters for dolivery at the post town at which

All letters for delivery at the post town at which they are mailed, are liable to a rate of two cents. Letters, to Newfoundland, not exceeding half an

ounce, 14 cents. Letters to Vancouver Island, not exceeding half an

ounce, 48 cents.

The same weight will be conveyed to the British West Indice, via Bermuda, for 22 cents, and via United Kingdom, 85 cents. And to France for 34 cents. It is advisable that all letters should be pro-paid, and

It is advisable that all letters should be pre-paid, and by postage stamps. Trinted books, periodical publications, or pamphlets, under 48 oz. in weight, can be forwarded by post in New Brunswick, at the rate of 1 cent an or Pamphlets, periodicals, and books, to pass at the above rates, must be sent without a cover, or in a cover open at the sides or ends. No words or marks (oxcept the name and address of the person to whom sent) shall be written on any news-paper, pamphlet, book, periodical, parliamentary or government paper.

ion are to intro-the United King-nals, birds, fishes, to be of use or to be of use or or for varying r manufacturing, hose constitution ect of successful

you reside, which of the objects in cies? If there be able' at a reason-bear the risk of ? 8. Is there any sect? 5. Is there likely to be useful likely to be useful acroany vegetable forage, or for any any quadruped, cisting elsewhere, ntry in which you ciai? One of the y being to recipro-m other countries. could it be easily lertaking the task aded upon special nded upon special able of being made tion, will be desir-

# X.

tates are ten cents l weights the same and the neighbor-

om Great Britain :

|         |      | .121 | cts. |  |
|---------|------|------|------|--|
| eding 1 | oz   | . 25 | 44   |  |
| 2       |      | 50   | 66   |  |
| 8       | - 44 | 75   | 44   |  |
| Ă       |      | 100  | 64   |  |

bserved that half-st ounce, but two he weight exceeds

becially directed to be rate of postage ust also be under-we table for places ited Kingdom, are Packet," by which be sent, if not spo-es," or "via New rate of 2d. sterling, ed to the amount

ost town at which of two cents. xceeding half an

exceeding half an

ed to the British its, and via United for 84 cents. Id be pre-paid, and

ons, or pamphlets, warded by post in t an oz. es, to pass at the over, or in a cover

me and address of itton on any news-parliamentary or

10.

ALMANAC. 1864.7 NEWSPAPERS AND PERIODICALS-N. B.

Packages to England, under 2 oz., 7 cents; 2 oz., and under 4 oz., 7 cents; 4 oz., and under 8 oz., 12 sents; 8 oz., and under 1 b., 25 cents; 1 b., and under 14 ib., 87 cents; and 14 b., and not exceeding 2 bs.,60 cents. To Newfoundiand the same as to England. To Nows Scotia, Canada, Prince Edward Island, or the United States, 1 cent per oz.

| To Fra | nce, unde | 2 oz   |              |           | . 5 cts. |
|--------|-----------|--------|--------------|-----------|----------|
|        | 2 ez.,    | and un | der 4 oz     |           | . 9 "    |
| 4.6    | 4         | 44     |              |           |          |
| 4.6    | 8 "       | 44     | 1 lb         |           | .84 .4   |
| 44     | 1 lb.,    | 14     |              |           |          |
| 46     | 14 "      | **     |              |           |          |
|        | miniation |        | no mulatione | for beach | machata  |

Ando Bale

Any violation of the regulations for book packets will subject newspapers, pamphlets, periodicals, or books, &c., to letter postage. Newspapers published in the Province are forwarded to England, via Halifax, free of postage; if by the States, two cents are charged. Newspapers from Eng-land, by way of Halifax, free; by way of the States, two cents are charged on delivery.

#### POSTAGE STAMPS.

Postage stamps are provided at the respective values of 1 cent; 5 cents, for ordinary Provincial letters; 10 cents, for United States rate: 12; cents, per Cunard steamor, via Halifax; 17 cents, via United States, for England.

NAMES OF OFFICES, exclusive of way offices, and offi-cers in the post office service in New Brunswick. POST OFFICES. POST OFFICE DEPARTMENT.

|       | Hon. Jas. Steadman P | M. Gen.    |
|-------|----------------------|------------|
|       | James Hale           | ecretary.  |
|       | William Paisley      | ccountant. |
|       | W. H. SmithsonC      | lerk.      |
| ver   | .William BeveridgeP  | ostmaster. |
| Verte | .James Sutherland    | **         |

POST OFFICES. POST OFFICE DEPARTMENT. .. .. " " ... " •• .. " .. .. .. •• ... 

ALPHABETICAL LIST OF NEWSPAPERS AND PERIODICALS

Published in New Brunswick in 1864.

| Where Published, and Title of Paper.                                                      | Editor.                       | Publisher.                                   | , Issued.                     | An.<br>Sub.          |
|-------------------------------------------------------------------------------------------|-------------------------------|----------------------------------------------|-------------------------------|----------------------|
| CHATHAM.<br>Gleaner,<br>Colonial Times,                                                   | Davis P. Howe                 | Pierce & Son,                                |                               |                      |
| FREDERICTON.<br>Colonial Farmer.                                                          | Chas. S. Lugrin               | Chas. S. Lugrin.                             | Weekly                        | 81 00                |
| Head Quarters,                                                                            | A. Archer,<br>James Hogg,     | John Graham,<br>James Hogg,                  | Weekly,<br>Weekly,            | 2 50                 |
| Reyal Gazette,<br>MONCTON.                                                                |                               |                                              | 1 10 14 T                     | 2.00                 |
| Westmoreland Times,                                                                       |                               | Thos. N. Robertson,                          | Weekly,                       | 1 00                 |
| Borderer and Westmoreland and<br>Cumberland Advertiser,<br>ST. ANDREWS.<br>Standard,      | Edward Bowes,                 | Edward Bowee,                                | Weekly,                       | 1 25                 |
| Standard,<br>ST. JOHN.<br>Christian Visitor,<br>Church Witness,<br>Colonial Presbyterian, | Rev. I. E.Bill,               | Barnes & Co                                  | Weekly                        | 2 00                 |
| Daily Evening Globe,                                                                      | J. V. Ellis,                  | Ellis & Armstrong, {                         | Daily,<br>Weekly,             | 5 00                 |
|                                                                                           | T. W. Anglin, M.P.P.,         |                                              | Tri-weekly,                   | 8 00                 |
| Morning News,                                                                             | Edward Willis,                | Willis, Davis & Smith,.                      | Tri-weekly,<br>Weekly,        | 1 50                 |
| Morning Post,                                                                             | Ross Woodrow,                 | Ross Woodrow,                                | Tri-weekly,<br>Weekly,        | 1 50                 |
| Morning Telegraph,                                                                        |                               |                                              | Tri-weekly,<br>Weekly,        | 1 00                 |
| New Brunswick Courier,<br>Beligious Intelligencer,<br>ST. STEPHEN.                        |                               |                                              | Weekly,                       |                      |
| Charlotte Advocate,                                                                       | 1 1                           |                                              |                               |                      |
| Woodstock Times.                                                                          | Samuel Watts,<br>James Edgar, | James Watts,<br>Wm. Edgar,<br>W. P. Durrell, | Weekly,<br>Weekly,<br>Weekly, | 1 80<br>2 00<br>2 00 |

[1864. B. N. A.

ba Corrugation Contraction Con

H K Fior Ja R bate C

son, Pur

H C We S R R R Joh h C Mu C. Con But C Cou

Bur Jos

H C Bli JRR Ge

Jol In C Mo

PU

# MILITIA-NEW BRUNSWICK.

The Militia Laws of this Province have been in abey-ance since 1860, until last year, when the laws were ro-vised, and an attempt made to revive militia opera-tions throughout the Province. The sum of \$10,000 was granted in aid; of this sum \$5,437 were expended.

Of the number of persons, 81,000, estimated as capa-ble of doing militia duty, 24,811 have been enrolled. The following Official Roport for 1862 will show the state of this Department;

|                                                                                                                                       |                                                                                                                                                                                                                  | 18                       | to 45 y                                                                        | ears.                                             | s.                                         |                                                                                                                                                                                                                                                 |
|---------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|---------------------------------------------------|--------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Battalion.                                                                                                                            | Commanding Officers.                                                                                                                                                                                             | Class A Vol-<br>unteers. | Class B-Single<br>and widowers<br>without chil'n.                              | Class C Mar-<br>ried and wid'rs<br>with children. | Sedentary-forty-five to sixty years.       | Remarks.                                                                                                                                                                                                                                        |
| 8rd "<br>St. John City light inf                                                                                                      | Capt. Boyd<br>Lt. col. hon. L. A. Wilmot<br>Col. Allon<br>Capt. Ross Currie<br>Lt. col. hon. J. Robutson<br>"Thurgar                                                                                             | 440<br>58<br>129         | 484                                                                            | 521                                               | 198                                        | Two companies omitted.<br>No return.<br>No return.                                                                                                                                                                                              |
| Queon's N. B. Rangers<br>Sunbury county<br>Iat batt. Charlotte Co<br>2nd " " " …<br>8rd " " " …<br>4th " " …<br>Ist " Westmorland Co. | Major Harding<br>Major Harding<br>Lt. col. Boyd<br>Major D. Wetmole<br>Lt. col. James Brown<br>"hon. Jas. Brown.                                                                                                 | 96<br>117<br>60<br>100   | 441<br>298<br>1149<br>262<br>1428                                              | 196<br>278                                        | 191<br>818<br>127                          | No return.<br>Sodentary not enrolled.<br>No return.<br>Classes B and C not divided.<br>No return.<br>Not classified. No return from com-<br>manding officer. Enrolment con-<br>ducted by adjutant.                                              |
| 2nd " " " "<br>8rd " " "<br>Albert Co                                                                                                 |                                                                                                                                                                                                                  |                          |                                                                                | 847                                               |                                            | Not classified. Battalion only par-<br>tially enrolled.                                                                                                                                                                                         |
| 2nd         """"""""""""""""""""""""""""""""""""                                                                                      | Lt. col. Alex. Fraser<br>"Jared Betts"<br>Aator Betts<br>"Adam Ferguson<br>Capt. M'Intosh<br>Lt. col. Justus Wetmore.<br>"O. B. Cougle<br>Capt. W. Ganter<br>Lt. col. Evanson<br>"Gilbert<br>Major hon. J. Earle | 44<br>60                 | 698<br>335<br>514<br>696<br>736<br>736<br><br>459<br>1264<br>318<br>499<br>439 | 243<br>263<br>                                    | 230<br>166<br>109<br>206<br><br>183<br>274 | Sedontary not enrolled.<br>Classes B and C not divided.<br>Classes B and C not divided.<br>No return.<br>No return.<br>Classes B and C not divided.<br>Sedontary not enrolled.<br>Classes B and C not divided.<br>Selesses B and C not divided. |
| lst " Carleton Co<br>2nd " " "<br>Victoria Co                                                                                         | Lt. col. Baird<br>"Tupper"<br>"Coombes<br>Total                                                                                                                                                                  |                          | 1400<br>1398                                                                   | 6131                                              |                                            | dentary not enrolled. Some com<br>"nies omitted.<br>Band C not divided. Sed. not enr'd<br>Do. do.<br>Do. do.                                                                                                                                    |

# BOARD OF WORKS-NEW BRUNSWICK.

This Department superintends the construction of the great rosa's and bridges of the Province, and di-rects and regulates the internal navigation, intercolo-nial communication, and other public works. Chief Commissioner.—George L. Hatheway. Super-visors.—Jno. Armstrong, Barnabas Armstrong, Adam Avard, J. C. Burpee, Jamos Barpee, George Burnett, John Buber, Wm. Brait, S. C. Charters, D. B. Camp-bell, Rowland Crocker, Those Cottrell, L. R. Coombes, Nicholas Carter, Asa Dow, N. P. Day, Thomas Davis, William Fitzgerald, Thomas Gervin, Alexander Gib-son, Samuel Gross, J. D. Giberson, Amos Gallop, Joe. Gilliee, John Hagarty, Charles Hazen, Henry Hitch-ings, W. E. Hoyt, Hilsrion Hackey, John Jordan, fr., Alexander Kay, Robert King, W. M. Kelly, Isaac Kil-burn, George Moore, G. A. Morton, Archibald Men-tics, Archibald M'Callum, Hugh M'Callum, Thomas M'Clelan, James M'Millan, John M'Rae, Jae. M'Lag-

gan, Philip Nase, jun., W. R. Newcomb, Geo. Oniton, James Pratt, Wm. Smart, William Parker, Jos. Pau-line, John Robertson, J. A. Read, Thomas Robinson, F. W. Steevees, Solomon Smith, Millidge Steevees, Jor. Taylor, Francis Woods, John Welling, A. D. Yerxa.

The following is the classification and amount of ex-penditure for 1862:

| 1. The great roads and bridges        | \$58.529 |
|---------------------------------------|----------|
| 2. Internal navigation                | 9.188    |
| 8. Legislative buildings, etc         | 8,149    |
| 4. Lunatic asylum and penitentiary    | 8,022    |
| 5. Intercolonial communication        | 10,760   |
| 6. Lighthouses, harbors, and landings | 1,439    |
| 7. Departmental expenses              | 4,614    |
| 8. Miscellaneous                      | 853      |
| Total                                 | 001 559  |

estimated as capa-1862 will show the

larks.

mitted.

rolled.

ot divided.

o return from comant.

Battalion only par-

rolled.

ot divided. ot divided.

ot divided. rolled. of divided.

not divided. Se-olled. Some com-

d. Sed. not enr'd. do. do.

omb, Geo. Oulton, Parker, Jos. Pau-Thomas Robinson, lidge Steeves, Jer. ng, A. D. Yerxa.

and amount of ex-

|    |   |   |   |   | • | • |   |   |   | \$58,529 |
|----|---|---|---|---|---|---|---|---|---|----------|
| ۱. |   |   |   |   |   |   |   |   |   | 9,188    |
|    |   |   |   |   |   |   |   |   |   | 8,149    |
|    |   |   |   |   |   |   |   |   |   | 8.022    |
| Γ. |   |   |   |   |   |   |   |   |   | 10,760   |
| 28 |   |   |   |   |   |   |   |   |   | 1.439    |
| Ρ. |   |   |   |   |   |   |   | : |   | 4.614    |
|    |   |   |   |   |   |   |   |   |   | 853      |
| ٠  | • | ٠ | • | • | • | ۰ | • | • | ٠ | 000      |
|    |   |   |   |   |   |   |   |   |   |          |

ALNANAO. 1864.] COUNTY OFFICERS-NEW BRUNSWICK.

# COUNTY OFFICERS.

#### COUNTY OF ST. JOHN.

<text><text><text><text><text><text><text>

#### COUNTY OF KINO'S.

High Sheriff.—Samuel N. Freeze. Keeper of the Holls and Clerk of the Peace and Infe-rior Court of Common Pleas.—Edward Betts Smith. Judge of Probates.—Edward B. Smith. Hegistrar of Poeds and Wills, and Registrar of Pro-bates.—J. C. Vall. Coroners.—I. Haviland, Sylvester Earle, A. C. Evan-son, James Wetmore, Adina Paddock, jr., and Obadiah Purde Purdy.

#### COUNTY OF QUEEN'S.

High Sherif.-John Palmer. Clerk of the Peace and Keeper of the Rolls.-T. R. Wetmore.

Surrogate.—N. H. DeVeber. Registrar.—James R. Curry. Registrar of Wills and Deeds.—Hon. Harry Peters. Receiver of Royalties for Queen's and Sunbury.— John Maynard.

Inspector of Schools.—Daniel Morrison. Cormers.—Robert T. Babbit, Geo. W. White, John Murphy, Thos. M. Tilley, Adam R. Strong, and Isaac

Murphy, Thos. M. Tilley, Adam R. Strong, and Isaac C. Burpee. Commissioners for taking Special Rail in the Supreme Court.—Hon. Harry Peters, hon. John Earle, E. L. Burpee, Charles Kolth. Commissioners for taking Affidavits in the Supreme Court.—Hon. Harry Peters, hon. John Earle, E. L. Burpee, Charles Keith, Isaac C. Burpee, Thos. Murray, Joseph B. Perkins, John Goldfinch, John Curry.

#### COUNTY OF SUNBURY.

High Sheriff.—James S. White. Clerk of the Peace and Keeper of the Rolls.—George Bliss.

Judge of Probates.—Wm. J. Gilbert. Registrar of Deeds and Wills.—Nathaniel Hubbard. Warden.—Charles H. Clowes. Attorney at Law.—

Warten.-Charles H. Clowes. Attorney at Lato.-George F. Gregory. Receiver of Royalties for Sunbury and Queen's.-John Maynard. Inspector of Schools.-Edward C. Freeze. Coroners.-James Seely, Jun., Gerhardus Clowes, Moses H. Coburn, Frederick Sceley, Thomas Turney, John R. Seely, Henry Rees.

#### COUNTY OF CARLETON.

High Sheriff.—Fred. R. Jenkins Dibblee. Clerk of the Peace and Inferior Court of Common Pleas.—A. Nelson Garden.

Surrogate.—Lewis P. Fisher. Registrar of Probates.—D. L. Dibblee. Registrar of Deeds and Wills.—Angustus Bedell. Commissioners for taking Affidacits in the Supreme Court.—A. N. Garden, Lewis P. Fisher, Geo. Connell, D. L. Dibblee, James Edgar, Wm. M. Connell, John Bedell, George L. Raymond.

#### COUNTY OF CHARLOTTE.

COUNTY OF CHARLOTTE. High Sheriff.-Thomas Jones. Clerk of the Peace and Keeper of the Rolls.-Welling-ton Hatch. Judge of Probates.-James W. Chandler. Hegistrar.-George D. Street. Registrar of Deeds and Wills.-Harris H. Hatch. Commissioners for taking Afdavits in the Supreme Gourt.-James W. Chandler, Géorge D. Street, W. Hatch, B. R. Stevenson. Volary Public.-John F. Grant. Juspector of Schools.-D. Morrison. Chanles K. Hatheway and Samuel H. Whitlock. Chorners.-David A. Rose. Robert Thomson, Wm. J. Rose, John F. Stevenson, M.D.

#### COUNTY OF OLOUCESTER.

High Sheriff.—Benjamin W. Weldon. Clerk of the Peace and Keeper of the Rolls and Clerk of the Inferior Court of Common Pleas.—Theophilus DesBrikay.

Surrogate.—Henry Wm. Baldwin. Registrar of Probates.—D. Gustavus Maclauchlan. Registrar of Deeds and Wills.—Henry William Baldwin.

Coroners.-John McKenna and D. S. Maelauchlan. Inspector of Schools.-J. W. Wood.

#### COUNTY OF KEN!

High Sheriff.—James McPhellm Clerk of the Peace and Keeper of the Rolls.—Charles

J. Sayre. Judge of Probates.—James A. Jan: " . Registrar.—Charles J. Sayre. Registrar of Decils and Wills.—George Pagan. Coroners.—Laurence McLarge M.D. and Horatio B.

Inspector of Schools.-T. W. Wood. Teacher of the Grammar School.-C. P. Pittblado. Notary Public.-John Bowser.

COUNTY OF WESTMORELAND.

High Sheriff -- Blair Botsford. Clerk of the Peace and Keeper of the Rolls.-Charles

E. Knapp. E. Knapp. Judge of Probates.—Hon. Edward B. Chandler. Registrar of Probates.—Charles E. Knapp. Registrar of Dreis and Wills.—Wm. Backhouse. Coroners.—Andrew Weldon, John Crandall, Jacob Wortman. Zachariah Tingley, Henry Livingstone, J. C. Harper.

Commissioners for taking Afidavits in the Supreme Count.—Wm. Wilson and Robt. Godfrey (Dorchester), Edward Cogswell (Sackville), D. L. Hauington and Charles Theal (Shediac), S. S. Wilmot and R. Smith (Salisbury).

#### COUNTY OF NORTHUMBERLAND. ,

High Sheriff.—James Mitchell. Clerk of the Peace and Keeper of the Rolls.—Samuel Thomson.

Thomson. Judge of Probates.-Wm. Wilkinson. Registrar.-Daniel Ferguson. Registrar of Deeds and Wills.-John Lawlor. Coroners.-Stafford Benson, Martin Crauney, Allan A. Davidson, Robert B. Wasson, Edw. Rogers, John McLeod, Wm. O'Brien. Inspector of Schools.-T. W. Wood. Commissioners for taking Affidavits in the Supreme Court.-Patrick Watt, Richard Davidson and William Park.

Park.

#### COUNTY OF RESTIGOUCHE.

High Sheriff.—John L. Barberic. Clerk of the Peace and Keeper of the Rolls.—Andrew **Barberie** 

Surrogate.-Chipman Botsford.

Registrar of Deeds and Probates.—Androw Barberle. Inspector of Schools.—T. W. Wood. Supervisor of Roads.—John McMillan. Commissioner for taking Ball in the Supreme Court.

- Commissioner for taking bass in the supreme contro-Dugald Stewart. Issuer of Marriage Licenses.—A. Barberlo. Commissioners under the Absconding Debtors' Act. -Dugald Stewart and Archibaid Ramay. Coroners.—Hugh Montgomery, James S. Morse, and U. Cambell
- J. U. Campbell. Mshery Wardens.—Alexander Chamberlain and Alexander Cook.

## COUNTY OF ALBERT.

High Sheriff.—Joseph S. Reed. Reeper of the Rolls and Clerk of the Peace and Info-rior Court of Common Pleas.—Samuel G. Morse. Surrogate.—M. B. Palmer.

Registrar of Probates.—Samuel G. Morse. Registrar of Deeds and Wills.—George Calhoun. Coroners.—J. S. Reed, W. J. Lewis, M.D., Wm. C.

Trites. Commissioners for taking Aftdavits in the Supreme Court.-George Calhoun and Elisha Peck; and the Attornics practising in the County.

COUNTY OF VICTORIA.

Sherif.-Samuel Thompson. Keeper of the Rolls and Clerk of the Peace and of the Inferior Court of Common Pleas.-William T. Wilmot.

Surrogate.-Wm. M. McLauchian. Registrar of Probates, Deeds and Wills.-William Hartt.

Corone Clifford. mers.-John Emerson, Francis Tibbits, and Wm.

# BANKS-NEW BRUNSWICK.

# BANK OF NEW BRUNSWICK, St. John.

CAPITAL-£150.000.

President-James D. Lowin.

DIRECTORS.

L. H. DeVeber, James D. Lowin, T. W. Danlel, William Wright,

Frederick A. Wiggins, Thomas Gilbert, Edward Sears, W. G. Lawton.

Cashier-William Girvan. Solicitor-John M. Robinson.

COMMERCIAL BANK OF NEW BRUNSWICK. St. John.

Incorporated by Royal Charter.

CAPITAL-£150,000, with power to increase to £300,000-President-D. J. M'Laughlin.

DIRECTORS.

Mark Dole, John Duncan, Hon. Robert L. Hazen. William Jack, George L. Lovett, Charles Mcrritt. D. J. McLaughlin,

William Parks, A. McL. Seely, George Carvlli, Solomon Hersey, Jas. Vernon, Moses Tuck.

Cashier-Geo. P. Sancton. Solicitor-Hon. Robert L. Hazen.

#### COMMERCIAL BRANCH BANK, Newcastle, Miramichi.

Committee of Management-Richard Hutchinson. Cashier-T. C. Allen.

COMMERCIAL BANK AGENCY, Woodstock. Cashier-James Grover.

# CENTRAL BANK OF NEW BRUNSWICK. CAPITAL-£35,000, with power to increase to £50,000. President-W. H. Odell. Cashler-Samuel W. Babbit.

Solicitor-George J. Dibblee.

# CENTRAL BANK AGENCY, Woodstock.

Agent-F. E. Winslow.

#### CENTRAL BANK AGENCY, Chatham.

Agent-George Kerr. Cashier-W. M. S. Evans.

#### CHARLOTTE COUNTY BANK.

CAPITAL-£15.000. President-G. D. Street. Cashier-C. W. Wardlaw.

## SAINT STEPHEN'S BANK.

CAPITAL-£50.000. President-Hon. William Todd. Cashier-Robert Watson. Agent at St. John-S. J. Scovil.

#### BANK OF BRITISH NORTH AMERICA.

(ESTABLISHED IN LONDON, ENG.) CAPITAL-£1,000,000, with power to increase. Manager of the Branch at St. John-R. R. Grindley. Accountant-Henry Jack. LOCAL DIRECTORS AT ST. JOHN. Hon. John Roberton. J. V. Thurgar, Solicitors-Gray & Kaye.

#### WESTMORLAND BANK OF NEW BRUNS-WICK

President-O. Jones. Cashier-William C. Jones. Car Vio Sun Que Kir St.

obt roa pay cas thr dep

TAN

You Car Vic Suu Qua Kin St. Chu Alb Ken Glo Res

1

Yor

Cht

# Co Fr Au Th Jo Da

Th H

Alt

lorse. M.D., Wm. C.

in the Supreme leck; and the

Peace and of .--William T.

William William bits, and Wm.

oodstock.

hatham.

NK.

K.

Iđ. п.

ERICA

G.) Increase. R. Grindley.

N. rgar.

BRUNS

ALMANAO. 1864.7

# CROWN LANDS.

Price of Crown Lands.-100 acres, or less, may be obtained by one person, payable in labour on the roads near the land applied for, in four equal yearly

Portion new the failed applied for a second staffity cents Other quantities may be purchased at fifty cents cash per acre, or sixty cents per acre, payable in three equal yearly instalments. Purchases are officied in each county through local

deputy surveyors.

TANULAR STATEMENT of the quantity of land, granted and ungranted, in each County in New Brunswick up to the end of 1962.

| Counties.      | Acres granted. | Acres un-<br>granted. |
|----------------|----------------|-----------------------|
| York           | 1,039,750      | 1,161,850             |
| Carleton       |                |                       |
| Vietoria       | 889.093        | 2,482,907             |
| Sunbury        |                | 878.926               |
| Queen's        | 680.214        | 381.066               |
| King's         | 724.935        | 125.985               |
| St. John       | 837.670        | 77.150                |
| Charlotte      |                |                       |
| Albert         |                |                       |
| Westmoreland   | 656.541        | 221.890               |
| Kent           | 445,732        | 680,668               |
| Northumberland | 4.006.073      |                       |
| Gloucester     | 865.031        |                       |
| Restigouche    |                | 1,236,472             |

#### DEPUTY SURVEYORS-NEW BRUNSWICK.

| Counties.  | Surveyors.            | Residence.       |
|------------|-----------------------|------------------|
| York       | .J. A. Beckwith       |                  |
| A 01 A     | J. A. Maclauchland    | Kingewood        |
|            | Beverly R. Jewitt .   | St. Manula       |
|            | Michael O'Conner.     |                  |
|            | Taka Wilkingon        |                  |
|            | John Wilkinson        |                  |
|            | J. Wilkinson          |                  |
|            | Thomas Ramsay         |                  |
|            | Peter Wood            | Harvey set'ment. |
| Carleton   | .James R. Harley      |                  |
|            | Hugh M. G. Garden     | n "              |
| Victoria   | . Charles E. Beckwith | a Grand Falls.   |
| Sunbury    | .N. Burpee            | Sheffield.       |
|            | Robert Swell          | Grand Lake.      |
| Oneen's    | .James Kerr           |                  |
| quota s    | Samuel R. Starkey.    | Washadmeae.      |
|            | A. McLean             | Grand Lake.      |
| King's     | .George L. McCread    | v Suger          |
| St John    | .Thomas O'Kltcher.    | Portland         |
| Du. vouu   | F. O. Garden          |                  |
|            | Joseph B. Whepple     |                  |
| Clandotto  | Edward Jack           | St Andrews       |
| Charlotte  | TA MaCallum           | St (leonge       |
|            | J. A. McCallum        | St. George.      |
|            | l'atrick Curren       | St. Stephens,    |
| Albert     | .J. Russell           | Hopewell.        |
| Westmorela | dPhilip Palmer        |                  |
|            | S. S. Wilmot          | Salisbury.       |
|            | Alex. Monro           | Port Eigin.      |

| Counties.       | Surveyors.       | Residence.    |
|-----------------|------------------|---------------|
| Kent            | obert Dougiase   | Buctancha     |
| J.              | Little           | Richibucto.   |
| Northumber'd II | on. James Davids | onOak Point.  |
| A               | lex. McDougali   |               |
| J               | ames L. Parvee   | Ludlow.       |
| · W             | m. H. Parker     | Derby.        |
| J               | Y. Lavton        | Chatham.      |
| GloucesterJ     | . Battemer       | Salmon Beach. |
|                 | hrist. McManus   | ISATHUFAL.    |
| Restigouche D   | avid Sadler      | Dalhousie.    |

#### BARRISTERS AND ATTORNEYS.

Saint Andrews.--Samnel H. Whitlock, Jas. W. Chandler, Blehard M. Andrews, George Dixon Street, Thomas B. Wilson, Wellington Hateh, Alexander Thompson Paul, and Benjamin R. Stevenson.

Miramichi.-George Kerr, Edward Williston, Hon. Jno. M. Johnson, Alian A. Davidson, Sam'l Thompson, William Wilkinson, and Daniel Ferguson.

Norchester.-Hon. Edward B. Chandler, A.L. Palmer, Albert J. Smith, Q. C., Joseph L. Moore, Joseph B. Peck, and Daniel Hannington.

Sackville.-Christopher Milner, jr., and Charles E. Knapp.

Shediac .- William J. Gilbert.

Hopewell .- S. G. Morse, M. B. Palmer, and T. B. Moore.

Hillsboro'.-Charles A. Peck.

Bathurst .- W. End, T. DesBrisay, and D. G. Maclauchlan.

Dalhousie.-Andrew Barberie, and J. C. Barberie. Campbelltown. - Chipman Botsford, and James S. Morse.

St. Stephens.-Stephen R. Hitchings, T. B. Abbot, Geo. Thomson, James G. Stevens, George S. Grimmer, and George Frederick Hill.

Richibucto-James A. James, Robert Hutchinson, Charles J. Sayro, William M. Wright, Amos B. Chand-ler, and Thos. Wetmore Dibbles.

Saint George .- Wm.B. Chandler, and W. Cameron. Gagetown.-T. R. Wetmore, Charles A. Harding, Samuel H. Gilbert, and James R. Curry.

Kingston-Edward B. Smith.

Hampton-George Otty, and Norval Hallett.

Sussex Vale .- Theophilus D. M'Elmen.

Burton .- William J. Gilbert.

The names of the barristers and attorneys for St. John, Frederleton and Moneton, will be found under their proper heads.

#### NOTARIES PUBLIC.

The Barristers and Attorneys are also Notaries Public' with but few exceptions.

# PATENTS-NEW BRUNSWICK.

Cornelius Austin-Planing and framing machine. 26th

Cornelius Austin—Planing and training machine. 2010 Aug. 1837. Fred. J. Ayers—Improved nail machine feeding appa-ratus. 11th June 1851. Austin Adams—Improved pug mill. 11th Aug. 1855. Thos. Allan (2)—Improvement in capstans and wind-lasses. May & June 1857. John M. Armstrong – Washing machine. 6th Oct. 1859. Javid L. Allan—Steering gear. 26th June 1860. William Brown—Improvement in treating coal and other bituminous substances. and voidile substances

other bituminous substances, and volatile substances resulting therefrom. 1st July 1858. Thes. Blanchard-Mode of bending wood. 4th March

1854. Henry Bessemer (2)-Mode of manufacturing iron. May & Nov. 1857.

Thos. Brown-Improvement in capstans & windlasses. 8th June 1854. Jas. Brown-Shingle machine. 10th July 1855. Wm. Beard-Coating for water pipes. 20th Nov. 1858. Joseph Betterby-Iron knees for shipe. 29th Nov. 1861. Joseph C. Clark-Water wheel. 6th April 1836. Win. S. Cleaveland-Brick machine. 6th April 1836. Wm. Cairns-Revolving brick press. 29th March 1868. Henry Clayton-Brick machine. 6th April 1836. Geo. Craig-Sawing wood in bevelled form. 9th July 1855.

1855. Henry R. Clenkard-Improved 2nd anchor shackle. 22nd May 1857.

Cato Miller & Co-Improved ships' knees. 7th Sept. 1857

R. P. Colton-Air-tight cook stoves. 22nd July 1859.

Jas. Coleman-Rhoumatic and horse liniment. 19th Oct. 1859.

Andre Cushing-Hooks for gang saws. 11th May 1860.

Andrew N. Cole—Plumb and level. 5th Nov. 1860. Andre Cushing—Saw table. 22nd March 1861. Wm. Deering—Ilay and cotton press. 19th May 1856. David L. Davia—Elastic railway bearings. 22nd July

1867 Frankford Davis-Planing circular saw. 23rd Feby.

David M. Dickie—Hotary Harrow. 17th May 1861. J. W. Fraser—Hydrophoric machine. 6th July 1885. Webber Furbish—Improved horse power. 8th March

Robert Toulis—Apparatus for decomposing coal, &c., for gas. 16th Aug. 1852. Moses G. Farmer & Asa F. Woodman—Electric Tele-graph. 9th Dec. 1856. Flowelling & Fairweather—Horse hay rake. 8rd April 1961.

Gesner Abraham-Mastic pavement. 4th Nov. 1851. Gesner Abraham-Kerosene &c., from coal. 6th March

1854. Ge o. Gilmor-Improved 2nd anchor shackle. 22nd

May 1867. Geo. Gilmor-Improved messenger shackle and block.

26th May 1867. Honry P. Gullford-Improved horse hay rake. 20th April 1869. And G. Gray-Supporting and working ships' yards.

And. G. kiray—Supporting and working ships' yards.
20th July 1859.
And. G. kiray—Spiral and lever gear for working ships' pumps. 25th Nov. 1861.
George Hawley—Shingle machine. 10th Nov. 1851.
Washington Hall—Stump extractor. 29th June 1859.
Edward Hunt & H. D. Pochin—Improvement in treating resins. 13th Oct. 1859.
Wm. Hainsworth & W. B. Robinson (2)—Improvement in ship's windlasses. Aug. 1861. & Feby. 1862.
John H. Hyslop—Uwsling machine. 5th Feby. 1862.
John K. Kennedy—Improved hydraut. 4th Oct. 1858.
David Knowiton—Improved hydraut. 4th Oct. 1858.

June 1841.

June 1841. James Lake—Bran duster. 21st Feby. 1861. Thos. Lamb.–Snow plough. 25th Feby. 1863. R. N. B. McLellan—Iteady guide for placing timber to be sawed. 1st Aug. 1863. Geo. Matthews—Printing ink. 10th June 1857. John A. Mace–Ambrotypes.–4th Sept. 1857. Daulel C. McCallum–Improvement in bridges. 21st

May 1860. Michael McAleer—Improvement in steam boilers. 20th

May 1863. Daniel Nagy—New form of fur cap. 26th Febry 1855. Richard Pitt—Improved Rudder. 15th Feb. 1856. John Price—Design for shirt bosom. 8th Aug. 1861.

John Quinton-Apparatus for warming buildings. 10th

May 1859.

May 1859. Levi Rice-Shingle machine. 6th June 1835. Thos. Robeon (2)—Fog bell. Jany. 1851 & Aug. 1859. John Ross-Artificial slate (Paint). 1st Dec. 1851: John Roup-Reefing and furling sails. 4th Dec. 1856. Renjamin Robbins-Fump for ships. 20th June 1858. Wm. II. Racey-Improved lamps. 12th July 1862. Solon Steples-Self-holding planking screw. 16th Sept. 1854. J. DeWolf Spurr-Distilling in vacuo coal, &c. 26th Dec. 1854.

Dec. 1854.

Wm. F. Smith-Threshing and sawing machine (horse power). 23rd May 1855. J. & S. Sawer-Hoop splitter and shaver. 11th Aug.

1857

1867. A. A. B. Smith-Reversible cap. 11th Aug. 1867. Jas, E. Simpson-Dry dock. 13th Aug. 1867. Win, W. Stevens-Design for stoves. 5th July 1858. Peter Stubs-Ventilator for rooms. 17th March 1859. W. H. Scovil-Hydraulie machine for taper iron. 30th

July 1862. & John Sellars-Improved feed water apparatus. Wm.

30th Oct. 1862. Wm. Sellars-Improvement on Gifford's injector. 18th

March 1863.

Wm. H. Scovil—Improvement in applying heat to bollers. 5th Sept. 1863. John E. Sayre—Improved plongh. 4th April 1863.

John C. Turnbull—Washing and mangling machine. 10th July 1843. Reujamin F. Tibbita—Steam engine. 7th May 1845. Wm. Trapp—Machinery for manufacturing barrels. 20th Ang. 1863. Eliskin E. Tupper—Shingle machine—5th May 1857. Julius Thompson—Railway tell tale ticket box. 20th July 1858.

Julius Thompson-Railway tell tale ticket box. 20th July 1858, Thos. T. Trices-Self working churn. 4th Nov. 1859, Joseph Tomlinson-Improvement in suspension bridg-es. 23rd June 1861. Jacob Underhill-Saw filing machine, 7th Aug. 1864. Wm. Wates-Potato Digger. 6th May 1846. Luther C. Whyte-Water wheel. April 1896. Assa Willard-Churn. 1st Nov. 1861. Arcalous Wickoff-Tump borer. 14th May 1857. John Wilkinson-Differential power train. 15th Sept. 1869.

1859

John Wilkinson—Prismoidal engine, 27th Dec. 1869. Franklin W. Willard—Improvement in manufacturing coal oil. 18th Nov. 1859. Richard Wright—Improvement in manufacturing sugar. 4th May 1863.

#### PROGRESSIVE POPULATION OF NEW BRUNS-WICK AND OTHER STATISTICS.

Population in 1824, 74,176; in 1834, 119,457. In-crease, 45,281, or 61 per cent. Population in 1840, 164,000. Increase in 6 years,

84,543, or 28.89 per eent

Population in 1851, 193,800. Increase in 11 years, 89,800, or 25.84 per cent.

outout, or 20.69 per cent. Population in 1861, 222,047. Increase in 10 years, 58,247, or 30.05 per cent. Total increase in the 37 years previous to 1861, was 171,571, or 230.79 per cent; showing an annual per centage of increase of 6.48.

#### COMPARISON OF THE STATISTICS OF NEW BRUNSWICK IN THE YEARS 1851 AND 1861.

| $\begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Occupations.              | 1861.    | 1851.     | Increase.  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|----------|-----------|------------|
| Trade and commerce                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                           | 1.804    |           |            |
| Agriculture.         36,001         18,601         16,400           Mechanles.         11,181         6,822         4,859           Miners and fishermen.         2,705         1,464         1,511           Laborers.         15,207         9,443         5,819           Total increase.         30,591         5,802         4,859           Kinters and fishermen.         2,705         1,464         1,511           Laborers.         15,207         9,443         5,819           Total increase.         30,591         5,601         2,809           Fundities.         In 1961.         In 1861.         Increase.           Children at school.         31,973         18,802         18,061           Births         8,721         6,502         2,129           Deatis.         2,830         1,934         450           Inhabited houses.         2,630         1,934         450           Stores, barns, and other         1,394         301         25           Sthool houses.         963         708         170           Manufactorics.         659         423         1427           Places of worship.         554         23         142 <t< td=""><td></td><td></td><td>1.293</td><td>1.859</td></t<>                    |                           |          | 1.293     | 1.859      |
| Michanles         11.161         6.822         4.850           Miners and fishermen         2.765         1.464         1.811           Laborers         16,267         9.448         6,619           Total increase         30,591         30,591         30,591           Families         In 1861         In 1851         Increase           *Children at school         31,973         18,862         18,061           Births         5.721         6,562         2,129           Deaths         2,115         2,346         261           Births         8,721         6,562         2,129           Deaths         2,380         1,934         456           Inhabited houses         3,700         2,394         456           Stores, barns, and other         505         423         142           School houses         963         798         170           Manufactories         963         798         105           Saw mills         2279         201         18           Aud oat mills         126         125         1           Foundrics         126         125         1           Manufactories         831,717         <                                                                                                    |                           |          |           |            |
| Miners and fishermen                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                           |          |           |            |
| Laborers.         15,267         9,448         5,819           Total increase.         30,591           Families.         In 1961.         In 1861. Increase.           *Children at school.         31,973         18,892         13,061           Sick auf infirm.         2,115         2,300         2,300         2,129           Deaths.         2,360         1,934         466         30,591           Hildrings.         2,300         1,934         466         30,591           Joeaths.         2,300         1,934         466         30,591           Joeaths.         2,300         1,934         460         301           Jouses buildings.         1,095         1,394         301         301           Stores, barns, and other         buildings.         40,464         32,037         14,427           Places of worship.         565         423         142         565         423         142           School houses.         963         798         170         Manufactorics.         584         105           Grist mills.         126         125         1         1         10           Weaving and carding mills         79         564         10                                                              | Minors and Schormon       | 2 765    |           |            |
| Total increase.         30,591           Families.         In 1861.         In 1851.         Increase.           *Children at school.         31,973         18,892         13,061           Sick and Infirm.         2,115         2,349         251           Sick and Infirm.         2,115         2,349         251           Deaths.         8,721         6,692         2,129           Deaths.         2,380         1,934         456           Inhabited houses.         2,300         1,934         456           Inhabited houses.         33,700         26,369         7,831           Iouses building.         1,605         1,394         801           Stores, barns, and other         buildings.         46,464         32,037         14,427           Places of worship.         565         423         142           School houses.         963         798         170           Manytactorics.         259         584         105           Grist mills.         279         261         18           And oat mills 1861.         71         total increase, 89           Manytactures.         126         125         1           Foundries.                                                                                |                           |          |           |            |
| Families.         In 1861.         In 1851.         Increase.           *Children at school.         31,973         18,802         13,091           Birtin         2,115         2,346         251           Birtin         8,721         6,562         2,129           Deatis.         2,390         1,934         456           Birtins         2,390         1,934         456           Binitidings.         1,605         1,394         801           Stores, barns, and other         503         423         142           School houses.         963         798         100           School houses.         963         798         107           Mad oat mills.         219         261         13           And oat mills.         126         1         10           Weaving and carding mills         71         total increase, 89         106           Foundries.         126         1         10         10           Weaving and carding mills         71         total increase, 89         13           Mad oat sliboes.         81717         357,229         24,489           Chairs, cabince ware, and         38,717         357,229         24,489                                                                           | LADOICIS.                 |          | 0,110     | 0,010      |
| *Children at school.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Total increase            |          |           | 30,591     |
| *Children at school.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Families.                 | In 1861. | In 1851.  | Increase.  |
| Sick and infirm.       2,115       2,346       261         Births       8,721       6,502       2,129         Deaths.       2,890       1,934       456         Buildings.       2,890       1,934       456         Buildings.       1,605       1,394       801         Stores, barns, and other       1,304       801         Stores, barns, and other       1,394       801         Stores, barns, and other       26,565       423       14,427         Places of worship.       565       423       14,227         School houses       963       708       170         Manufactorics.       659       584       106         Grist mills.       279       261       18         And oat mills, 1861.       71       total increase, 89       125         Yeaving and carding mills       79       52       27         Manufactures.       220,648       \$190,660       \$109,688         Boots and shoce.       381,717       557,223       24,489         Chairs, cabinet ware, and       357,223       24,489       10,648         Iron castings and ma-<br>chinery.       296,611       80,100       815,611                                                                                                                                    | *Children at school       | 31.973   | 18,892    | 18.081     |
| Deaths                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                           |          | 2,866     | 251        |
| Deaths                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                           |          | 6 592     | 2 129      |
| Buildings.           Inhabited houses.         33,700         26,369         7,831           Houses building.         1,695         1,394         301           Stores, barns, and other         1,695         1,394         301           Stores, barns, and other         1,695         423         142           School houses.         963         798         179           School houses.         963         798         170           Saw mills.         279         261         18           Aud oat mills.         126         125         1           Foundrics.         126         125         1           Foundrics.         126         125         1           Manuftctures.         229, 41         10         10           Weaving and carding mills         71         total increase, 89         125           Veauting and carding mills         79         131         10           Weaving and carding mills         79         24,489         11           Chairs, cabinet ware, and         \$177         \$37,228         24,489           Chairs, cabinet ware, and         135,908         110,848         100,848           Iron castings and ma- <td< td=""><td>Dantha</td><td>2 800</td><td>1 934</td><td>458</td></td<> | Dantha                    | 2 800    | 1 934     | 458        |
| Inhabited houses                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Deatlis                   | 2,000    | 1,001     | 200        |
| Honses building                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Inhabited houses          | 83 700   | 26 869    | 7 881      |
| Stores, barns, and other                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Honsos building           | 1 695    |           |            |
| buildings         46,404         32,037         14,427           Places of worship         555         423         142           School houses         963         798         170           Manufactorics         839         798         170           Saw mills         655         423         142           Saw mills         655         423         142           Saw mills         798         170         170           Grist mills         279         261         18           And oat mills, 1861         71         total increase, 89         125         1           Foundries         126         125         1         11         10           Weaving and carding mills         79         52         27         Manufacetures.         111         10           Weaving and carding mills         79         52         27         111         10           Meaving and siloce.         \$290,648         \$180,660         \$109,888         106,888         106,888         106,888         106,888         106,848         108,848         108,848         108,848         108,848         108,848         108,848         108,848         108,848         108,848         10,                                                    | Stoney hams and oth       |          | 1,001     | UVA        |
| Places of worship                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                           |          | 00 007    | 14 497     |
| School houses         963         798         170           Manufactorics.         963         798         170           Saw mills.         659         584         106           Grist mills.         279         261         18           And oat mills.         1861.         71         total increase, 89           Tanneries.         126         125         1           Foundries.         21         11         10           Weaving and carding mills         79         62         27           Manufactures.         280,648         \$180,660         \$109,888           Boots and shoes.         381,717         357,223         24,489           Chairs, cabinet ware, and<br>willow ware.         246,751         135,908         110,843           Iron castings and ma-<br>chinery.         395,611         80,100         815,511           Miscellancous.         1735,521         486,001         1,251,620                                                                                                                                                                                                                                                                                                                       | Dunuings                  |          |           |            |
| Manufactories.         659         584         106           Saw mills         279         261         18           Aud oat mills.         279         261         18           Aud oat mills.         126         125         1           Founderles         126         125         1           Foundries         21         11         10           Weaving and carding mills         79         261         18           Houndries         21         11         10           Weaving and carding mills         79         27         Manufactures.           Leather, value         \$290,548         \$180,660         \$109,888           Boots and shoes         381,717         367,228         24,489           Chairs, cabinet ware, and<br>willow ware.         246,751         135,908         110,848           Iron castings and ma-<br>chinery.         396,611         80,100         315,511           Miscellancous.         1,735,521         486,900         1,251,620                                                                                                                                                                                                                                                             |                           |          |           |            |
| Saw mills         659         584         105           Grist mills         270         261         18           And oat mills         71         total increase, 89           Tanneries         126         125         1           Foundrics         21         11         10           Weaving and carding mills         79         62         27           Manufactures         21         11         10           Leather, value         \$290,548         \$180,660         \$109,888           Boots and shoes         381,717         \$857,228         24,489           Chairs, cabinet ware, and<br>willow ware         246,751         135,908         110,843           Iron castings and ma-<br>chinery         395,611         80,100         815,511           Miscellaneous         1,735,521         486,901         1,251,620                                                                                                                                                                                                                                                                                                                                                                                                         |                           | . 808    | 190       | 110        |
| Grist mills.         270         261         18           Aud oat mills, 1861.         71         total increase, 89         125         1           Foundries.         126         125         1         11         10           Weaving and carding mills         79         52         27         36         367,223         24,489           Leather, value.         \$290,648         \$190,660         \$109,888         100,688         100,888           Boots and shoes.         381,717         357,223         24,489         110,848         100,848           ron castings and ma-<br>chinery.         396,611         80,100         315,611         486,001         1,251,620                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                           | 020      | 584       | 105        |
| And oat mills, 1861                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                           |          |           |            |
| Tanneries                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | And oct mille 1901        |          |           |            |
| Foundries                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                           |          |           |            |
| Weaving and carding mills         79         52         27           Manufactures.         \$1290,548         \$180,660         \$109,889           Boots and shoes.         \$81,717         \$857,228         24,489           Chairs, cabinet ware, and<br>willow ware.         \$246,751         135,908         110,843           Iron castings and ma-<br>chinery.         \$95,611         \$0,100         \$15,511           Miscellaecous.         1,735,521         486,901         1,251,620                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                           |          |           |            |
| Manufactures. \$290,548 \$180,660 \$109,888<br>Boots and shoes                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Foundries                 |          |           |            |
| Leather, vafuc                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                           | 18 19    | 04        | 21         |
| Boots and shoes                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Leather, value            | 290,548  | \$180,660 | \$109,888  |
| Chairs, cabinet ware, and<br>willow ware                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Boots and shoes           | 381.717  | 357.228   |            |
| willow ware                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Chairs, cabinet ware, and |          |           |            |
| Iron castings and ma-<br>chinery                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | willow ware               | 246,751  | 135,908   | 110,848    |
| chinery                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Iron castlugs and ma-     |          |           |            |
| Miscellancous                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | chinery.                  | 895.611  | 80.100    | 815.511    |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Miscellaneona1            |          |           |            |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                           |          |           | er statis- |

tics contained in the census returns, will be found distributed under their respective heads.

\* The difference in the educational returns made by the Census reports, and those made by the Board of Education, arises, probably, from the fact of all colle-giate and other students being included under the head "children at school." Đ

ve nu au la ah

of

R.

in ie l the two

18 18

180 Ne tic at

de th

G

NDWQVAK SKUSC

ting machine.

7th May 1845. uring Darrels.

th May 1867. ket boz. 20th

h Nov. 1859. pension bridg-

7th Aug. 1864. 1846.

lay 1857. in. 15th Sept.

7th Dec. 1859.

manufactaring

#### EW BRUNS-TICS.

, 119,457. In-

in 6 years,

e in 11 years,

e in 10 years,

s to 1861, was n annual per

# S OF NEW

| ANI                                                  | 1861,                                                         |
|------------------------------------------------------|---------------------------------------------------------------|
| 1851. 1<br>456<br>,292<br>,601<br>,822<br>454<br>448 | ncrease.<br>848<br>1,859<br>16,400<br>4,859<br>1,311<br>5,819 |
| • • • • •                                            | . 30,591                                                      |
| 851. <i>1</i><br>892<br>366<br>592<br>934            | ncrease.<br>18,081<br>251<br>2,129<br>456                     |
| 369<br>394                                           | 7,831<br>801                                                  |
| 987<br>123<br>198                                    | 14,427<br>142<br>170                                          |
| 84<br>61<br>25<br>11<br>52                           | 105<br>18<br>ase, 89<br>1<br>10<br>27                         |
| 60 (<br>28                                           | \$109,888<br>24,489                                           |
| 8                                                    | 110,848                                                       |
| other                                                | 815,511<br>,251,620<br>statis-<br>ind dis-                    |
| ns m<br>ie B                                         | ade by                                                        |

of all colleunder the

#### ALMANAC, 1864.7 EMIGRATION-RAILWAYS, &C .- N. B.

#### PHILANTHROPIC INSTITUTIONS.

#### LUNATIO ANYLUM-AT, JOHN.

John Waddell, M.D., medical superintendent; hon. 8. L.Tilley, and the other members of the government, commissioners.

|                 | 1851. | 1852.    | 1861.    | 1862.    |
|-----------------|-------|----------|----------|----------|
| No. of patients | 168   | 187      | 248      | 282      |
| Expenditure     |       | \$17,270 | \$19,002 | \$19,516 |

#### BOARD OF BRALTH.

The expenditure in 1861 was \$1,927, and in 1862 it amounted to \$1.857.

#### MARINE HOSPITAL-AT. JOHN.

Expenditure in 1861, \$3,679; and in 1862, \$3,800. There is also a Marine Hospital at St. Andrews, where \$600 are annually expended in aid of Sick and Disabled Scamen.

#### TRACADIE LAZABETTO-MIRAMICHI.

This institution was erected for the purpose of pre-venting the spread of a foreign contagion, by which a number of the inhabitants residing near the northeast angle of New lironswick became affected, through the landing of a few persons at that place from a foreign ship. The object in view has been accomplished. The annual expenditure in ald of the remaining few of these unfortunate people, amounts to about \$2,500.

PROVINCIAL PENITENTIARY-ST. JOHN.

The same Commissioners as for Lunatic Asylum. R. W. Crookshank, secretary.

#### EMIGRATION.

One fifth of the population of this province was born in other countries. The emigration to the province is however, small at present.

The following Table shows the number of Emigrants that arrived in the province of New Brunswick be-tween the years 1844 and 1862, both years inclusivo.

| Year. | No. Emi-<br>grants arrived. | Yoar. | No. Emi-<br>grants arrived. |
|-------|-----------------------------|-------|-----------------------------|
| 1844  | 2,605                       | 1854  | 8,440                       |
| 1845  | 6,133                       | 1855  | 1,539                       |
| 1846  | 9,765                       | 1856  | 708                         |
| 1847  | 14.879                      | 1857  | 607                         |
| 1848  | 4,141                       | 1858  | 890                         |
| 1849  | 2,724                       | 1859  | 230                         |
| 1850  | 1,838                       | 1860  | 823                         |
| 1851  | 8,470                       | 1861  | 588                         |
| 1852  | 2,165                       | 1862  | 676                         |
| 1853  | 8,762                       |       |                             |

No emigrant duty was collected in the province in 1862

Robert Shives, government immigration officer for New Brunswick: Thomas Jones, assistant immigra-tion officer at Saint Andrews. The deputy treasurers at the other ports of the province act as immigration officers.

#### DISTANCES.

The following table shows the distance from Fre-dericton, the political capital of New Branswick, to the shire towns of the province.

| the office of the or the |             |        |
|--------------------------|-------------|--------|
| Counties.<br>Gloucester  | Towns.      | Miles. |
| Gloucester               | Bathurst    |        |
| Northumberiand           | Newcastle   |        |
| Dalhousie                | Restigouche | 218    |
| Westmoreland             | Dorchester  |        |
| Queen's                  | Gagetown    | 34     |
| Victoria                 | Grand Falls |        |
| Albert                   | Hopewell    |        |
| King's                   |             |        |
| Sunbury                  | Oromucto    |        |
| Kent                     | Richibucto  |        |
| Charlotte                | St. Andrews |        |
| St. John                 |             |        |
| Carleton                 |             |        |

#### MEANS OF CONVEYANCE.

**MEANS OF CONVEYANCE.** New Branswick is connected with Canada by two mail routes. One by the straits of Northumberland and Bay of Chalcurs; the other by the River St. John. By the former it is 440 miles from the Nova Scotla boundary, near Amherst, to Rivière du Loup in Ca-nada; by the latter it is 400 miles from the eity of St. John to Rivière du Loup. During the summer a weekly steamer plies between Shediae and Quebec, calling at Richtbucto, Miramichi, and other inter-mediate porta. A railway train runs daily from Shediae to St. John; and also a daily coach by land between these two places. During summer the steamer from Quebec to Shediae runs to Charlottetewa, Prince E. Island, and to Fletou, Nova Scotla. In the winter season mails and passengers are conveyed from Cape Tormeutine, in N. Ibunswick, to Frince Ed. Island, albe conveyances on the leading roads in the Frovince of New Brunswick are stated in the article on the Post Office Department. Office Department.

#### TELEGRAPH COMPANIES.

The principal towns and settlements of this Province are connected by telegraph. The city of St. John is connected with Nova Scotia. Newfoundland. Prince Edward Island, and the towns and villages on the casterly side of New Brunawick, as far north as Mira-michi; and westerly with Fredericton, Woodstock, St. Andrews, St. Stephens, and the towns in the States. In all, 500 miles of line within the Province. The lines are under the control of several Companies. The Morican Telegraph Company controls the lines from Nowfoundland to New Orleans Head office, 145 Broadway, New York. E. S. Sauford, president C. Livingston, secretary.

#### RAILWAYS.

BAILWAYS. There are two lines of railway in Now Brunswick; one from the city of St. John to Shediac; the other from St. And rews to Woodstock. The line from St. John to Shediac is 108 miles in length, and has cost, including cutipment, \$4.690,417, oual to \$42,909, or 18,814 sterling por mile. The revonue in 1862, derived from passengers, freight, mails and sundries, amounted to \$107,640; and the schediture during the same time was \$57,554, loaving a net revenue of \$20,006. Mumber of passengers conveyed was 132,094; and the schediture during the same time was \$57,550. The principal officers are Robert Jardine, chief com-missioner, and J. Edward Hoyd, resident engineer. In the summer season two trains pass daily each way between St. John and Shediac. From Moneton, 83 miles from St. John, travellers are conveyed daily, by four-horse coaches, 100 miles to truro, and thence, 64 miles by raiwlay to Halifax, Nova Scotia.

The European and North American Railway was constructed, and is owned by the Province, and pre-sents great facilities for travelling to residents and them to the Northern portions of the Province, to Canada, Nova Scotia, and Prince Edward Ivland. It is at present under the management of a Boxrd of Commissioners, consisting of Robert Jardine, chair-man, George Thomas and R. C. Scovill; J. E. Boyd, C.E., resident engineer; L. Carvill, general superin-tendent; S. Parker Tuck, C.E., assistant engineer. *Italizey from St. Andrews to Woodtock.-*This line runs from St. Andrews, in the south angle of the Pro-vince, to Woodstock, on the River St. John, 100 milee.

#### WEIGHTS AND MEASURFS.

The following scale of weights and measures is ex-tracted, in a condensed form, from the "Revised Sta-tutes" of New Brunswick:

Gold, silver, platina, precious stones, and drugs, are sold by troy weight of oz. to the lb.; other arti-

cles by avoirdupois weight of-oz. to the pound. The yard, of three feet, is the lineal unit of length. Liquids are measured by the galion of 281 cubic inches.

Dry measure by the Winchester bushel of 2150-190 cubic inches.

The standard bushel is, a

| l clean | Wheat            | 38. |
|---------|------------------|-----|
| 66      | Indian Corn      | 14  |
|         | Barley           | 44  |
|         | Buckwheat        | 11  |
| 44      | Rye              | 44  |
|         | Onts             | 44  |
|         | Timothy Seed     | 44  |
| 66      | All other grains | 44  |
|         |                  |     |

" Potatoes and all other odible roots ..... 56 "

Coals are sold by the ton weight of 2240 pounds avoirdupois.

#### LUMBER SURVEYS.

The following is the scale of fees for surveying, marking, and resurveying lumber.

| For | overy | ton of 40 cubic feet of square timber | \$0.07 |
|-----|-------|---------------------------------------|--------|
| 44  | every | 1000 feet of saw logs                 | 0.15   |
|     |       |                                       |        |

| "  | every 1000 feet of deals, plank, acantiing, or<br>boards | 0.2 |
|----|----------------------------------------------------------|-----|
| "  | Masts under 17 inches diameter.                          | 0.3 |
| 46 | " over the same                                          | 0.4 |
| ** | Spars under 9 inches                                     | 0.0 |
| 16 | " over the same                                          | 0.0 |
| "  | Lathwood, per cord                                       | 0.2 |
| 44 | Pine or cedar shingles, per thousand                     | 0.1 |
| "  | Hogshead staves, per thousand                            | 0.6 |
|    |                                                          |     |

" Barrel staves, per thousand ..... 0.30

#### CURRENCY.

The current value of many of the coins and bank following table shows the tegal and current value of the coins in circulation in New Brunswick:

| Sovereign        | 4.861 | American Quarter            |    |
|------------------|-------|-----------------------------|----|
| English Shiiiing | 24    | *American Quarter<br>dollar | 25 |
| " Sixpence       | 12    | *American Dime              | 10 |

| *American Hf. Dime 5  | Florin             | 48   |
|-----------------------|--------------------|------|
| Crown 1.20            | Fourpence          | 6    |
| Haif Crown 60         | French Crown       | 1.10 |
| Spanish Doilar \$0.80 | Franc              | 17   |
| Half Doling 40        | Five Frane piece   | 94.  |
| American Eagle 5.00   | French Half Crown. | 50   |

#### MILITARY.

STAFF OF THE ARMY-Serving in the Province of New Brunswick, under Lieutenaut General Sir Wil-liam Fenwick Williams, K.C.B., Commanding Her Majesty's Troops in British North America.

Commanding Her Majesty's Troops in New Bruns-wick, Nova Scotia, and Dependencies.—Major General Charles Hastings Doyle.

Garrison St. John.-Licut. col. Grierson, 1st Bat-talion, 15th Regt., commanding; Licut. T. E. Jones, town major; capt. Morris, commanding Royal Artillery.

Fredericton.-Colonel J. A. Cole, 15th Regt., com-manding H. M. Troops in New Brunswick; town ser-geant Dunbar.

St. Andrews .- Acting barrack sergeant.

Chaplains.-Rev. Wm. Armstrong, at St. John; Rev. Mr. Costie, at Fredericton.

Commissariat Department.-E. J. McMahon. asst. commissary general at Fredericton; E. L. Ward, asst. commissary general; R. E. Hunter, deputy assistant commissary general; George Thompson, atorekeeper, St. John.

Military Store Department.-John Greig, assistant superintendent stores; H. S. Bagonal, deputy.

Barrack Department.—John Greig, barrack master; Joseph Burr, sergeant, St. John; George Priestly, barrack master, Fredericton; John Edwards, barrack sergeant, Fredericton.

Royal Engineer Department.---Major Grey, district, royal engineer; lleut. Millar, R. E.; J. M. Grant clerk of works; E. Lloyd, clerk.

Medical Department.-Assistant surgeon Heally; 16th Regt. and St. John; assistant surgeon Palmer, Royal Artillery, at St. John; surgeon Dyce, 16th Hegt., at Fredericton.

# \*\*\*\*\*\* CITIES AND TOWNS OF NEW BRUNSWICK.

#### ST. JOHN.

ST. JOHN. This city is slituated near the entrance to the river of the same name: in latitude 45° 16' North, and longitudo 50° 04' West. It is built on an undulating ridge, on the easterly side of the river. The harbor is deep, capa-cious, and accessible at all seasons of the year to the largest class of vessels. The city is well iaid out, and the odifices, both public and private, are neat and commo-dious. Among the public structures, the Roman Catholic Cathedral, l'enitentiary, Court House, Insti-tute, Lunatic Asylum, Banks and places of worship, and auspension bridge over the falls, are the principal. In addition to a continuous ingress and egress of sea-going vessels, the river St. John affords a highway for large facet of steamers and other river craft for eix montha in the year; bringing the agricultural, mineral and forest products of the Interior of the Province to this city; the railway from St. John to Ehediac, bringing the products of the Interior of LeBand, and the commerce of the Guif of St. Lawrence to St. John. The total value of the resi and personal estate of tho city is nearly i.feen millions of dollars. Upwards of one balf the tonnage of vessels built in New Brunswick, is built at this port. BHPS INWARDS AND OUTWARDS IN 1862.

SHIPS INWARDS AND OUTWARDS IN 1862.

| Inwards1644  | vesseis. | 847,708 tons, | 11,469 men. |
|--------------|----------|---------------|-------------|
| Outwards1439 | 66       | 366.652 "     | 12.010 "    |

PROGRESSIVE POPULATION.

1851. 1840 19,281 22.745 27,317

Population

Population 19,281 22,745 27,317 Including Carleton, on the opposite side of the river, the population numbers 38,817 souls. Of this population of the city proper in 1861, 16,924 are native born; 6,901 from Ireland; 954 from England; and 648 from Scotland. The remainder are from dif-ferent countries. 6,677 pursue various occupations. The principal religious denominations number as follows: 10,697 Roman Catholics; 5966 Episcopalians; 3,511 Methodists; 3,345 Presbyterians; and 3,177 Bap-tiats. tists

Houses and other buildings, 4,502 exclusive of 29 places of worship; 4 society halls; 14 school houses; and 23 other public buildings; 50 factories. The total value of articles manufactured, exclusive of lumber, was \$1,083,303.

#### CONSULS AND AGENTS.

J. R. Giddings, United States Consul General for the British Coloules: James Q. Howard, United States Consul at the Port of Saint John and dependencies.

UNITED STATES CONSULAR AGALTS,-Thomas Jones, Saint Andrews; Francis Ilibbal, St. George; James Porter, St. Stephena; William K. Frazer, Mira-

\*Since the breaking out of the war in the United States, these and other silver coins of that country, have undergone a large depreciation in this and the adjoining province of Nova Scotia, while on Frince Edward Island, they have continued to pass at their full value.

mia Da Bra Wiki J ich J No G and H and H and G AD S Has San son Chas San Chas Joh Joh Joh Joh Joh Joh Joh Joh Joh Wa Lir. Who Wa

> St. side Joh brid St. . 817

Is.

TI capi Wes rive Joh hili imp reso its p mon

B. N. A.

48 .... . . . . . . ..... 1.10 ce .... 17 94 50 rown.

Province of rai Sir Wil-anding Her Ca. New Bruns-Jor General

n, 1st Bat-. E. Jones, Royal Artil-

Regt., com-; town ser-

St. John:

lahog. asst. Ward, asst. ty assistant torekeeper,

ig, assistant uty. ack master: rds, barrack

ey, district, M. Grant

on Heally; Dyce, 15th

1861 27,317 f the river,

1861, 16,924 m England; re from difpations. number as scopalians; 3,177 Bap-

asive of 29 ool houses;

. exclusive

eral for the ited States deneies. .,-Thomas t. George; azer, Mira-

intry, have ce Edward

michi; Charles S. Theal, Shediac; Andrew Barberie, Dalhousle. Edward Allison, Portuguese Consul Gen. for New

CITIES AND TOWNS-NEW BRUNSWICK.

ALEANAU. 1864.]

A. C. O. Trentowsky, Prussian Consul in New Bruns-wick.

John McDongal, French Consular Agent at Miramichi.

John W. Cudlip, Vice Consul, St. John, Sweden and

George McLeod, Vice Consul, Richibucto, Sweden and Norway. Robinson Crocker, Vice Consul, Miramichi, Sweden Richard C. Scovil, Vice Consul, Shediac, Sweden

and Norway. Charles S. Theal, Prussian Consular Agent, Shediac. George Carvill, Consul for France.

# ADVOCATES, BARRISTERS, AND ATTORNEYS.

ADVOCATES, BARRISTERS, AND ATTORNEYS. St. John.-Hon. William B. Kinnear, Robert F. Hazen, Wm.Wright, Peter Stubs, Horatio Nelson, H. Lugrin, John M. Robinson, hon. R. L. Hazen, R. Sands, John W. Weldon, Wm. Jack, Duncan Robert-son, D. S. Kerr, John H. Gray, James W. Peters, Robertson Bayard, Wm. R. M. Burtis, E. B. Peters, Robertson Bayard, Wm. R. M. Burtis, E. B. Peters, Chas. Duff, James J. Kaye, Andrew R. Wetmore, George F. Rouse, Chas. Doherty, B. Boyd Kinnear, John G. Campbell, Richard Sanda Armstrong, Doug-las B. Stevena, Hon Charles Watters, George Blatch, Ward Chipman Drury, Henry W. Frith, Benjamin L. Peters, Charles W. Stockon, George G. Gilbert, Jr., Samuel R. Thompson, Lewis J. Almon, Charles W. Weldon, Alexander Ballentine, William P. Dole, Thomas T. Hanford, W. H. Tuck, Wm. W. Street, W. Wederburn, Jas. R. MacShane, Chas. N. Skinner, G. Sidney Smith, John A. Wright, T. Gray Merritt. Fred, E. Barker, Frederick F. Robinson, and W. M. Jarvis.

#### CARLETON

Is situate on the opposite side of the Harber of St. John; and geographically and commercially con-sidered, may be said to form a part of the city of St. John, with which it is connected by the suspension bridge. It contains 11,500 souls. Thus the city of St. John and Carleton contains, in the aggregate, 38,-817 conte 817 souls.

#### FREDERICTON.

This city, formerly called St. Anns, is the political capital of New Brunswick. It is situate on the south west branch of the river St. John, 84 milles by the river, and 65 miles by coach, from the city of St. John. It stands on a plain, surrounded by a chain of hills, which, along with the meanderings of the river, impart to the city and surrounding landscape a pictu-reasone appearance.

resque appearanco. The streets of Fredericton are well laid out. Among its public edifices are the provincial university, parlia-mont house, offices of heads of departments; the Gover-

nor's Mansion; Anglican cathedral, and other places of public worship. Population in 1840 was 4002; in 1861, 4458; and 1861,

it was 5652.

In 1861, it contained 101 professional men; 170 en-gaged in trade and commerce; 597 mechanics; and 1,675 buildings, exclusive of eight places of worship and 27 public buildings. There are nine schools in the city of Fredericton, attended by 144 pupils.

#### BARRISTERS AND ATTORNEYS.

John A. Street, Geo. J. Dibblee, William Hazen Needham, Geo. F. H. Minchin, hon. Chas. Fisher, George Botsford, Francis A. H. Stratton, John C. Allen, George N. Segre, James P. Weitmoro. James F. Borton, Edward H. Wilmot, Edward W. Miller, Ber-nard C. Friel, Henry B. Robinson, John J. Fraser, John L. Marsh, ir., James Taylor, John Kirby, and Henry B. Rainsford.

#### MONCTON.

This town is situate at the Bend of the Potiteodiac River, near the head of the Bay of Fundy, 120 miles by water and 89 by railway from St. John. The Eu-ropean and North American Hailway from St. John to Shediac passes through it. It is about fifteen miles by railway from Shediac. Population in 1862, 1400. It contains four churches, that belonging to the Baptist denomination being one of the largest and finest in the province. It contains a steam tanuery, scap factory, foundry, machine shops, and baking establishment. Ship building is carried on to a large extent at this port.

#### BARRISTERS.

Bliss Botsford; J. B. More, and E. B. Chandler, jun. Attorney, C. A. Holstead.

#### PHYSICIANS AND SURGEONS.

H. A. Jacobs, M.D.; A. H. Chandler, M.D.; J. B. Morse, M.D.; and J. C. Price, M.D.

#### SCHOOLS.

Superior school-J. G. McCurdy, 46 pupils. There are also tive elementary schools within the town.

#### OTHER TOWNS.

New Brunswick contains fifteen other towns, the population of which varies from 500 to 2,500 sonis. The principal are Chatham, Newcastle, and Donglastown, ou the River Miramichi; Bathurst, Dallousio and Campbellton, ou the Bay of Chalcurs; Woodstock and Gagetown on the River St. John, St. Andrews and St. Stephens, in Charlotte County.

¢

------

# PRINCE EDWARD ISLAND.

#### HISTORICAL INTRODUCTION.

This small but flourishing colony received its present name in 1798, in honor of Edward, Duke of Kent, father of Queen Victoria. Its ancient name was Isle de St. Jean, or St John's Island. It was discovered by Sebastian Cabot in 1499, but very little attention was paid to it till after the treaty of Utrecht in 1713. At this time Cape Breton and St. John's Isle were the only American possessions left to France, exclusive of Canada; and in 1719 a company was formed for the purpose of clearing the interior and establishing fish cries on the coast. But in consequence of misunderstandings between the partners, the project fell to the ground. In 1749 a number of Acadians settled in the island. The British obtained possession of it at the time of the capture of Louisburg in 1758, and the acquisition was confirmed to them by the treaty of 1763, and united to Nova Scotia. When the island became subject to Britain the population numbered only 4,100. In 1764, the British Government ordered a survey of the island, and this left no doubt as to the superior fitness of the land for agricultural purposes. The island was then divided into 67 townships or lots. These townships, or parts of them, with certain reservations, were to be granted to parties having claims upon the government, upon certain conditions of settlement, and the payment of quit rents. Lot 66, about 6,000 acres, was reserved for the Crown. Upwards of 100 persons participated in these grants. A town lot and royalty were reserved in each county; while each township was to furnish a glebe lot of 100 acres for a clergyman, and a lot of 30 acres for a school-master. The grantees were to settle on each lot a settler for every 200 acres, within 10 years from the date of the grant.

In 1770, the island was divided from the province of Nova Scotia, and a separate government established. The first Governor was Walter Patterson. In 1798, when the island received its present name, the population did not exceed 5,000. In 1833. the population numbered 32,292, and the number of acres occupied and improved amounted to 94,981. At the beginning of the present century the arrears of quit rent amounted to £59,162 stg. A liberal arrangement which tended to increase the prosperity of the island, was made by the government for the payment of these arrears. Since that time the Colony has made rapid progress in wealth and population.

#### GEOGRAPHICAL OUTLINE AND GENERAL OBSERVATIONS.

In form, the island resembles a crescent, the concave side being towards the Gulf. Length, 180 miles, breadth about 84 miles, area 2,131 square miles, or 1, 365,400 acres. The surface is slightly undulating, the chain of hills that extends across the country nowhere rising to a considerable height. The indentations along the coast are numerous. The principal harbors are Charlottetown, Georgetown, Bedeque, Cascumpec, Porthill, New London, and Murray harbors. There are also numerous ponds or lagoons. The climate is mild and healthful, and the soil remarkably fertile. The whole island was formerly covered with a magnificent growth of forest trees; birch, beech, maple, elm, ash, pine, spruce, hemlock, fir, juniper, cedar, willow, and poplar were the chief varieties. Ship-building is still carried on to a considerable extent.

# PROVINCIAL GOVERNMENT-P. E. ISLAND.

#### SEAT OF GOVERNMENT-CHARLOTTETOWN.

His Excellency GEORGE DUNDAS, Lieutes at 60vernor and Commander-in-Chief, in and over ifer Maissty's Island Prince Edward, and its Dependencies: Chancellor, Vice-Admiral, and Ordinary of the same, &o., &o., &o.

#### EXECUTIVE COUNCIL.

#### Hon. John Hamilton Gray, President.

Hon. Edward Palmer.

- Hon. David Kaye. <sup>(1)</sup> James McLaren. <sup>(2)</sup> Daniei Davies. <sup>(3)</sup> William Henry Pope. James Yeo.
  John Longworth.
  James C. Pope.

Clerk,-Charles LesBrisay; Assistant Clerk,-Donald Currie.

#### LEGISLATIVE COUNCIL.

#### Hon. Donald Montgomery, President.

#### OUERN'S COUNTY.

Charlottetown and Royalty,-Hon. Edward Palmer. First District-Hons. Donald Montgomery and Kenneth Henderson

Second District-Hons. George Beer and John Goff. KING'S COUNTY.

First District-Hons. P. Walker and Jos. Dingwall. Second District,-Hons. James McLaren and Au-drew A. McDonald.

#### PRINCE COUNTY.

First District—Hons. J. Yeo and W. Warren Lord, Second District,—Hons. Alexander Anderson & Donald Ramsay—Circk—James Barrett Cooper; Chap-lain—Rev. David Fitzgerald; Usher of the Black Rod and Sergeant at Arms—Robert Hyndinau; Messen-ger—William C. Trowan; Doorkeeper—John Scott.

#### HOUSE OF ASSEMBLY.

#### Hon. T. Heath Haviland, Speaker,

# QUEEN'S COUNTY.

Charlottetown-Frederick de St. Croix Brecken and

Hon Daniel Davies. First District,-Do. Montgomery and W. Haslam. Second District-Hons. John Longworth and Alex-

ander Laird. Third District-Hons. Geo. Coles and Fr. Kelly. Fourth District-Hons. John Hamilton Gray and W. H. Pope.

#### KING'S COUNTY.

Georgetown-Hons. T. Heath Haviland & Rode-

Teck McAulay. First District-Hons, Jos. Hensley and Don. Beaton. Second District-Hon. Edw. Whelan, J. Sutherland. Third District-Hon. Edw. Thornton, Ronald Walker. Fourth District-Hon. David Kaye, James Duncan.

#### PRINCE COUNTY.

First District-Nicholas Conroy and George Howlan. Second District-David Ramsay and John Yeo.

B. N. A.

the proovernment ter Patterits present . In 1833. number of 94,981. At arrears of al arrangeority of the ie payment y has made

## INERAL

t, the con-, 130 miles. miles, or 1, lating, the y nowhere tions along arbors are ascumpec, ors. There e climate is bly fortile. ı a magnifinaple, elm, lar, willow, building is

rren Lord. derson & per; Chap-Black Rod ; Messen-n Scott.

¥.

recken and

. Haslam. and Alex-

Fr. Kelly. ay aud W.

& Rode-

n. Beaton. utherland. IdWalker. s Duncan.

e Howlan. Yeo.

#### ALMANAC. 1864.] FINANCES-AGRICULTURE-P. E. ISLAND.

Third District—Hon. J. Warburton, Geo. Sinclair. Fourth District—Hon. J. O. Pope, Cornelius Howat. Fifth District—Colonel McLennan and Daniel Green.

Chief Clerk-John MoNeill; Assistant Clerk; W. Molean; Chaplain-Rev. G. Sutherland; Sergeant-at-Arms-A. H. Yates; Messenger-A. McKinnon; Door-keeper-W. Birch; Assistant Doorkeeper-J. Passmore.

PRINCIPAL PUBLIC OFFICERS.

Colonial Secretary -Hon. William H. Pope. Colonial Treasurer -George Wright. Attorney-General -Hon. Edwar: "almer. Comptroller of Customs -Hon. 1 a.d.? Longworth. Commissioner of Crown Lands and Sch. Jeyor-General. Hon. John Aldons. Registerar of Deede & Keeper of Plans-R. Crawford. Postmaster General-Lemuel C. Owen.

Queen's Printer-John Ings. Road Correspondent-J. W. Morrison. Assistant Treasurer-J. Robins. Assistant Comptroller of Customs-J. S. Bremner. Inspectors of Public Scherks-J. Arbuckle, A.M., Charlottotown: W. II. Buckerfield, Alberton. Surveyor of Shipping-Hon. G. R. Goodman. Auditors of Public Accounts-J. Anderson and H. Haszard.

Haszard.

Superintendent of Public Works—Thomas Alley. Adjutant-Gen of Militia—Lieut. col. P. D. Stewart. Provincial Aidea-de-Camp—Hon. John Longworth and capt. R. R. Hodgson, Private Secretary—George T. Atkinson, Paymaster of Pensioners.—John Robins.

CONSULAR AGENT. CHARLOTTETOWN.

J. H. Sherman, consular agent for the United States.

# FINANCES-PRINCE EDWARD ISLAND.

In 1862, the revenue of the colony was £38,792 stg. In 1869, the revenue amounted to £41,106 & 11d., P.E.I. currency. The expenditure in 1859, was £44,707 13s. 14d. In 1860, the revenue was £43,113 13s. 5d., and the expenditure £61,794 12s. 9d. The exceess of the expenditure over revenue, was occasioned by the

purchase of the large estates of the Earl of Selkirk. The public debt of the island, on the 31st January, 1861, was \$165.324. To meet this debt, there are 4,100 acres of Crown lands, and 73821 acres of public lands, as well as \$66,378 due in instalments for sales of public lands, boaring interest at 5 per cent.

# COMMERCE AND NAVIGATION-P. E. ISLAND.

ARRIVALS AND CLEARANCES.

| Year.                 | Vessels. | Tons.  | Men. |
|-----------------------|----------|--------|------|
| Arrived1859           | 1117     | 79,153 | 5270 |
| " 1860                | 1161     | 82.876 | 5930 |
| " 1861                | 1137     | 79.580 | 5370 |
| " 1862                | 1076     | 69,080 | 4841 |
| Vessels Departed 1859 | 1107     | 87,218 | 5557 |
| 1860                  | 1153     | 91,420 | 5837 |
| " 1861                | 1166     | 87,158 | 5645 |
| " 1862                | 1095     | 81.208 | 5418 |

Above one half the vessels and tennage stated above arrived at and departed from the port of Chariottetown.

IMPORTS AND EXPORTS OF PRINCE EDWARD ISLAND.

| Imports-year 1 | 860 value | <br>\$1,150,270 |
|----------------|-----------|-----------------|
| 4 4 1          | 861 "     | <br>1,049,675   |
|                | 862 "     | <br>1,056,200   |
| Exports-year 1 |           | <br>1,272,220   |
| 1              | 861 "     | <br>1,085,750   |
| " " 1          | 862 "     | <br>1,162,215   |

The value of the exports includes new vessels built, as follows:

1862 " 

In 1847, the total value of imports, was \$718,270; exports, \$356,130. Of the imports, \$286,065 were from Great British; \$395,505 from British Provinces, and Great Britan; \$385,505 from British Provinces, and \$35,325 from foreign countries. Of the exports, \$16,096 were to Great Britan; \$190,315 were to British Pro-vinces; \$1,245 to West Indies, and \$4,105 to foreign countries. In 1850, the total value of imports was \$630,475; exports \$25,990. The trade of the colony with the United States has greatly increased of late years, the value of exports to that country being in 1860, \$330,028, or more than one-third of the total exports. exports

The Fisheries.—The census of 1861 gives as the pro-duct of the fisheries during the preceding year: herring and gaspereaux, 22,416 barrels; mackerel, 7,163 bar-rels; codfish, 39,776 quintals; fish oil, 17,608 gallone. There were 89 fishing catablishments, 1,239 boats, and 2,318 persons employed in the tishery.

Ship building.—This branch of industry is not car-ried on to the same extent as formorly. In 1846, 82 vessels were built, tonnage 12,012; estimated value, \$330,000. In 1847, 96 vessels were built; tonnage 18,445, value, \$53,550. In 1860, 66 vessels were built; value, \$307,225.

AGRICULTURE—PRINCE EDWARD ISLAND.

······

The soil of Prince Edward Island is noted for its fer-tility, and agriculture has been prosecuted with great success. The peat bogs afford excellent material for manure, and the arms of the sea, creeks, and inlets, which almost everywhere indent the land, have depo-sited vast stores of sea manure. Even the swamps, when drained and lined, make good hay land. When in possession of the French, large quantities of grain were taken from the island to the fortresses at Louis-burg and Queboc. Some farmers annually exported 1,300 bushels of grain. Wheat, oats, barley, and rye, of excellent quality, are raised. Postcose, beeans, peas, and other vegetables, grow to great perfection. The following statistics shew the progress made in the department of agriculture. In 1825, there were raised on the island 766 bushels of wheat, 10,717 bushels oats, and 47,220 bushels potatoes. In 1841, 160,028 bushel, wheat, 611,824 bushels oats, 2,250,114 bushels potatora, and 83,299 bushels barley. Number of horses, 9,861; neat cattle, 41,915; sheep, 73,650; hogs, 35,521. In 1860, according to the census of 1861, the number of bushel, wheat raised was 346,125; barley, 225,195; oats, 2218,578; buckwheat, 60,127; potatoes, 2,972,236; turnips, 348,734; hay, 31,100 tons. Number of horses, 18,765; neat cattle, 60,015; sheep, 107,242; hogs, 71,535. In 1841, there were 141,660 acres of land under calti-vation. In 1848, 215,389.

## **ROYAL AGRICULTURAL SOCIETY.**

# President - Thomas Pethick. Vice-President.-William Douse

Committee.-H. Longworth J. Robertson, C. Ken-nody, T. Dodd, R. Mutch, A. MoKinlay, S. Bovyer, C. Higgins, E. McMillan, J. W. Johnson, R. Brecken, jun, A. Laird, Jun. Secretary and Treasurer.-J. D. Haszard.

#### NORTHERN BRANCH.

Patron.—J. H. Peters. President.—G. W. DeBlois. Vice-President.—J. Forsyth, sen. Secretary and Treasurer.—T. Kieffe. Committee. -J. Forsyth, sr., W. Wells, J. Kleffe, er., D. Melntyre, J. Kier. Monorary Member,-E. Cunard.

PATENTS-P. E. ISLAND.

Stephen Boyer—Threshing Machines. Sept. 12th, 1837. John Grubb & Tweedale Patent Company—Improved method of making tiles for draining, &c., and bricks. English patent, & With May, 1843. July 1, 1843. Abraham Gener—Manufacturing illuminating gas.

August 6th, 1851.

Thomas Robson-Fog bell. Nov. 1, 1864. William McKenzie-Fotato digger. March 30, 1860. George Jenkins-Potato digger. August 1, 1860. John N. Burne-Manufacture of Leathers. Sept. 11, 1860.

# EMIGRATION-P. E. ISLAND.

In 1853, 62 emigrants arrived. In 1855, 54 persons. In 1867, 46 persons. In 1868, 400 persons. In 1862, 27 persons. During the last decade, the total number of emigrants was 718.

emigrants was 718. Emigrants was 718. Emigrants of fom the mother country was formerly discouraged lest England should be depopulated, and it was required that settiors should be Protestants from parts of Europe not belonging to Great Britain, or persons that had resided in America for two years prior to the date of the grant. But these conditions being subsequently cancelled, a serious drawback to the pros-perity of the Island was removed. In 1803, the Earl of Selkirk settied upon his lands about 800 Highlanders,

who soon became prosperous farmers. In subsequent years, emigrants from England, Ireland and Sootland continued to arrive, so that in the year 1832 the population had increased to 82,292.

| 1752 1,854 | 184147.034 |
|------------|------------|
| 1758 4,100 | 185155.000 |
| 182224,600 | 186180.552 |
| 183282,292 |            |

# EDUCATION-P. E. ISLAND.

The first public step towards the promotion of na-tional education was the opening of the National School in Charlottetown about 1821. A beard of edu-cation, consisting of 5 members, was appointed in 1830. The central academy at Charlottotwn was opened in January, 1836. In 1837, Mr. John McNeill was appointed visitor of schools for the whole Island. The number of schools at this period was 37; scholars 1,649. In 1847, the schools numbered 120, and the pupils 5,000. In 1851, schools 135, scholars 5,360. In 1856, a schools 260, scholars 11,000. Towards the close of 1856, a normal school for the training of teachers was opened. In 1850, a law was passed, after considerable agitation, that the Bible should be read in all the public schools. The census of 1861 gives 302 public school houses, and 280 public teachers. 280 public teachers.

TABLE OF ELEMENTARY SCHOOLS.

| Years. | Schools.   | Pupils.    | Cost.  |
|--------|------------|------------|--------|
| 1841   | 121        | 4356       | 8 4064 |
| 1348   | 131        | 4512       |        |
| 1854   | 199        | 9922       | 28920  |
| 1855   | 254        | 11210      | 52000  |
| 1857   | 237        | 10575      |        |
| 1861   | 263        | 9205       | 61148  |
| 1862   | Not stated | in report. | 65000  |

#### PRINCE OF WALES' COLLEGE.

Weymouth, between Kent and Graiton Streets, Charlottetown.

Patron .- His Excellency the Lieutenant Covernor.

Trustees and Governors.-Hon. Robert Hodgson, Chief Justice, hon. Dorald Mosigonery, President Legislative Connell hou. T. Heath Haviland, speaker House of Hasembly, hou. Elward Paimer, Hoa. John

Longworth, hon. Daniel Davies, hon. James H. Peters, Frederick Brecken, James Duncan, Colin Mc-Lennan, Nicholas Conroy, William Forgan, James Ridden

Secretary.-Hon. John Longworth. Professor.-Alexander Inglis, LL.D. Professor of Mathematics.-Alexander Anderson.

#### ST. DUNSTAN'S COLLEGE.

Princetown Road near Charlottetown.

Rector.-Rev. Angus McDonald. Ecclesiastics and Professors.-Rev. A. Trudelle, rev. Donald Francis McDonald, and Ronald Mc-Donald.

#### NORMAL SCHOOL.

Kent near Cumberland Street.

## Master.-J. H. Webster.

#### BOARD OF EDUCATION.

Rev. David Flizgerald, rev. Robert Patterson, rev. Thomas Duncan, rev. George Sutherland, hon, Jo-seph Henzley, John McNeill, Rev. John Davies, Alex-ander Inglis, LL.D., rev. John Brewster. Secretary. John McNeill. Visitor of Schools for Eastern Section of the Island. -John Arbuckle, A.M. Visitor of Schools for Western Section of the Island. -W. H. Buckerfield.

#### SUNDLERSIDE GRADMAR SCHOOL.

Trustees.-Hon. James C. Pope, Colin McLennan, Daniel Green, James Campbell, James Muirhead, Harry C. Green, and Thomas Crabb. Muster.--William Monk.

J. Kieffe, er.,

ch 30, 1860. 1, 1860.

rs. Sept. 11,

n subsequent and Scotland 832 the popu-

ulation at the

.47,034 55,000 .80,552

been Scotch, ish Colonists.

an, Colin Mcrgan, James

Anderson.

own.

A. Trudelle, Ronald Mc-

terson, rev. d, hon. Jo-avies, Alex-

f the Island.

the Island.

OOL. McLennan, Muirhead, ALMARAC. 1864.] POST OFFICE DEPARTMENT-P. E. ISLAND.

#### DIOCESAN CHURCH SOCIETY.

Incorporated 2nd April, 1852.

Patrons.-The Soclety for promoting Christian Knowledge; the Soclety for the Propagation of the Gospol in Foreign Farts; His Excellency George Dundas, Lieutenant Governor. President,-The Lord bishop of Nova Scotla. Vice-Presidents.-The ven. Archdoacon Read, D.D.; rev. L. C. Jenkins, LL.D.; The hon. the Chief Justice; rev. D. Gitzgerald, Rector of Charlottetown. Treasurer,-T. Des Brissy. Secretaries.-Rev. D. B. Parnther, H. J. Cundall.

Executive Committee.—All the resident clergy of the established church. Hon. John Aldous, John Brecken, Frederick Brecken, William Cundall, William Cousins, J. S. Carvell, G. M. Do Blois, Theophilus Des Brisay, Thomas Des Brisay, John Easton, H. C. Green, hon. T.H. Haviland, Mayor, Capt. Hancock, R. N. hon. T. Joseph Hensley, F. W. Hales, Henry Haszard, John Haszard, R. Haslam, R. R. Hodgson, Edward Hodgson,

J.liudson, hon. Robert Hutchinson, T. Hunt, Dr. Kaye, hon. John Longworth, Capt. Orlebar, R.N., Charles Palmer, William Pethick, J. Fidgeon, J. Tweedy, Albert H. Yates.

#### PRINCE EDWARD ISLAND AUXILIARY BIBLE SOCIETY.

Patron.-His Excollency the Lieutenant Governor. President.-Hon. Robert Hodgson. Vice-Presidents.-Hon. Charles Young, hon. J. H. Gray, Capt. John Orlebar, R.N. Treasurer.-J. W. Morrison. Scoretaries.-William Cundall, rev. John Davis. Depositary.--Goorge Hubbard.

Committee.-J. Anderson, W. Brown, J. J. Bice, D. Laird, T. DesBrisay, R.N., Robinson, R. Hodgson, J. DesBrisay, H. Hazzard, G. Henderson, J. Williams, C. Palmer, G. Davles, J. Breckon, W. E. Dawson, hon. J. Hensley.

# ROADS AND COMMUNICATIONS-P. E. ISLAND.

There are no railways in the Island, but the highways are kept in good condition. The colony has telegraphic communication with the continent of America by means of a submarine cable 11 miles in length, which

connects it with New Brunswick. There is also tele-graphic communication between Charlottctown and some of the principal places in the Island.

# TOWNS-PRINCE EDWARD ISLAND.

The capital of the Island, Charlottetown, is situated on gently rising ground, on the north of East River, near its junction with the North and West Rivers. The colonial building is a commodious edifice, built of Nova Scotta freestone. The corner stone was laid 16th May 1843, by Sir Henry Vere Huntley, lieut. governor.

# POST OFFICE DEPARTMENT-P. E. ISLAND.

T OFFICES IN PRINCE EDWARD ISLAND, WITH POSTMASTERS, NAMES, AND TIME OF MAILS LEAVING CHARLOTTETOWN. POST

Lemuel C. Owen, postmaster-general, Charlottetown; Peter DesBrisay, assistant; Wellington H. Faught, additional assistant.

## WEATERN MATTR

| WESTE                 | ILI MAILO.            |
|-----------------------|-----------------------|
| Monday and            | t Thursday, at 8 a.m. |
| Barrett's Cross       | . William Glover.     |
| Cascumpec             | Benjamin Rogers.      |
| Cavendish             | Sarah McNeill.        |
| French River          | Jane McKay.           |
| Hope River.           | . Robert Simpson.     |
| Indian River          | . Donald McLellan.    |
| Kildare Bridge        | .Thomas Hockin.       |
| Kildare               | .John Wade.           |
| Lot6                  | Thomas Hangood.       |
| Lot H                 | John Dignan.          |
| Lot 12                | John Wallace.         |
| Lot 14                | John O'Connors.       |
| Lot 16                | Donald Campbell.      |
| New Glasgow           | Andrew Nisbet.        |
| N.London (Campbl'to   | n)Duncan McIntyre.    |
| North Rustico         | George Budd.          |
| Park Corner.          | Charles Dovle.        |
| Port Hill             | John Hapgood.         |
| Princetown            | .Neil Mackay.         |
| Princetown Road       | John Rattenbury.      |
| Quagmire              | A. H. Allan.          |
| Rustico               | John Fairclough.      |
| St. Eleanors          | Alexander E. dolland  |
| Mount Pleasant (lot ] | 2)Benjamin Murray.    |
| New Wiltshire         | Mrs. Edwards.         |
| Springfield (lot 67)  | Harriet Palmer.       |
| Summerside            | Thomas Crabb.         |
|                       |                       |

Tignish ...... Robert Bellin. Travellers' Rest...... John Townsend. Wheatloy River...... James Power.

Monday, at 8 a.m.

|               | Jacob Schurman.<br>James G. McCallum. |
|---------------|---------------------------------------|
| Covehead      | David Lawson.                         |
|               | Thomas McGrath.                       |
| Egmont Bay    | Syl. Arsn 1x.                         |
| Fifteen Point | William   bbits.                      |
| Freetown      | Robert A d.                           |
| Graham's Road | E. Brens                              |
| Lot67         | John Ms say.                          |
|               |                                       |

Thursday, at 8 a.m.

| Lot 7                     | S. M. Beckwith. |
|---------------------------|-----------------|
| Miminegash                | Richard Costin. |
| West Cape<br>Western Road | James Kinley.   |
| Western Road              | James McNaught. |

Tuesday and Friday, at 8 a.m.

| Augustine Cove              | Jos. Stagman.    |
|-----------------------------|------------------|
| Bedeque                     | William Wilson.  |
| Bonshaw                     | Donald McNiven.  |
| Cape Traverse               | Isaac Clark.     |
| Cranand                     |                  |
| Cornwall                    | William Pethick. |
| DeSable                     | M. S. Holm."     |
| North Bedeque<br>Scarletown | Henry Clark.     |
| Scarletown                  | William Allan.   |
| Tryon                       | William Leard.   |
|                             | -                |

On Tuesday, of 3 a.m.

Long Creek .....John McEwen.

#### BASTERN MAILS.

#### Monday and Thursday, at 7 p.m.

|        | and officery contra | The stand of the stand |
|--------|---------------------|------------------------|
| Bay :  | Fortune             | . Valentine Needham    |
| Fort . | Augustus            | Francis Kelly.         |
| Head   | Gr. River(East).    | . G. Wiso.             |
| Lot 85 |                     | . William Small.       |
| Rollo  | Boy.                | James Davidson.        |
| St. Pe | ters                | , William Sterns.      |
| Lot 47 |                     | Joseph McVean.         |
| Lot 5  | 8                   | . William Norton.      |
| M. Pk  | easant (Hillsboro'  | ).Jan:es Ross.         |
| St. P  | eter's              | John Sutherland.       |
| Souri  | 8                   | .Robert Boswell.       |
| Farm   | Ington              | . George Robinson.     |
|        |                     |                        |

#### Thursday, at 7 p.m.

#### Red Point, lot 46 ..... Samuel MeDonald.

#### Monday, at 7 p.m.

| Fairfield      | . Patrick Kavanah.  |
|----------------|---------------------|
| Goose River    | . Michael McDonald. |
| Lot 45         | Herman McDonald.    |
| St. Margaret's | .James McCormick.   |

#### SOUTHERN MAILS.

#### Tuesday and Friday, at 8 a.m.

| Belfast                             | . Donald Fraser,    |
|-------------------------------------|---------------------|
| Cherry Valley                       | .Angus McLellan.    |
| Flat River                          | .Kenneth Morrison.  |
| Georgetown                          | .Andrew W. LeBrocq. |
| Little Sands                        | . Augus Blue.       |
| Lot 49                              | James J. Gav.       |
| Montague.<br>Lot 64 (Murray River). | . William McLaren.  |
| Lot 64 (Murray River).              | .Thomas Lowe.       |
| Monaghan                            | .James wisher.      |
| Murray Harbour Road                 | . Angus Gillis.     |
| Murray Harbour (south               | )C. Brehaut.        |
| New Perth                           | James Finlay.       |
| Orwell                              | . Donald McLeod.    |
| Southport                           | Henry Beer.         |
| Vernon River                        | .John Adams.        |
| Wood Islands                        | John Kennedy.       |
| Cardigan                            | . w. Alley.         |

#### Friday, at 8 c m

The Inland mails are due as follows :--Western, via Great Western Road, every Tuesday and Friday even-ing; do. via Tryon, every Wednesday and Saturday

evening. Southern mails (Georgetown, &c.), every Wednesday and Saturday: Eastern (St. Peters, Souris, &c.), every Wodnesday and Saturday. The mails for the United States and the neighboring Provinces are made up twice a week, and despatched by steamer to Pictou, N. S., and Shedlace, N. B., during the summer months; and by the ice-boat from Cape Traverse to Cape Tormentine, thrice a week, during the winter. To the United Kingdom once a fortnight dur-ing the summer and twice over alternate weak during the summer, and twice every alternate week dur-

ing the winter. To Newfoundland twice every second week through-out the year, and to Bermuda and West Indies once a fortnight.

#### RATES OF POSTAGE.

For letters :-- Half-ounce, one rate; one ounce, two For letters -- Half-ounce, one rate; one onnce, two rates. Half-ounces are not reckoned on any letter going by British packets after its weight reaches an ounce, but each ounce is taken as two rates. To any place within the Island, 2d. per rate must be prepaid, or 4d. paid by receiver. Nova Scotia, 3d. must be prepaid; or 6d. paid by receiver; New Brunswick and Canada, 3d. Bermuda, Newfoundland, and British West Indles, 9d.-3d. of which must be prepaid. United States, 6d, per rate. United States, 6d, per rate. United Kingdom, 9d. per rate must be prepaid, or 6d. fine, if unpaid. New Zealand, Australia, or India, is. 4jd. must be prepaid.

prepald.

California and Oregon, 9d.

FOR PRINTED MATTER.

Books.-To or from the United Kingdom-under 4 oz. 44d.; 8 oz., 9d.; 1 lb., 1s. 6d.; and 9d. additional for each 8 oz. To the colonies, over 2 oz. one halfpenny per oz.

Advertisements, &c., 1d. per oz. Advertisements, &c., 1d. per oz. Newspapers for Newfoundland, Bermuda, West In-dies, and forsign countries, 1d. stg. each must be pro-paid; for Australia, India, 2d. stg. each must be prepaid.

paid. Parcels, the weight of which shall not exceed 3 lbs. nor 1 foot in length, can be sent in the mail; under 1 lb., 1s. 3d.; 2 lbs., 2s. 6d.; 3 lbs. 3s. 9d — must be pre-paid in stamps, and have the words " 18 Parcel Post" plainly written on it. No letters shall be enclosed. Can be registered on prepayment of 3d. additional by stamps; if name and address of sender be written on the parcel, should it fail of delivery, it will be returned to sender numened. to sender unopened.

# COURTS-P. E. ISLAND.

#### COURT OF CHANCERY.

Chancellor—His Excollency the lientenant Governor. Master of the Rolls—Hon. James H. Peters. Masters and Examiners—William Forgan, John Longworth, and T. Heath Haviland. Registrar—Charles DosBrisay. Counsellors and Solicitors—The Barristers and Attor-

neys of the Supreme Court. Orier and Tipstaf-John McKinnon.

TERMS OF COURTS.—Hilary term commences on the first Tuesday in February, and ends the Saturday next ensuing. Trinity Term commences on the last Tuesday in May, and ends the Saturday following. Michaelmas Term commences on the third Tuesday in November, and onds on the Saturday following.

#### INSTANCE COURT OF VICE ADMIRALTY.

Judge of Commissary—Hon. Robert Hodgson. Advocate General—Hon. Edward Palmer. Registrar—Charles DesBrisay. Marshal—Robert Hyndman. Orier and Doorkeeper—John McKinnon.

#### COURT OF MARRIAGE AND DIVORCE.

President—His Excellency the lieutenant governor. Members—Her Majesty's Executive Council. Solicitors and Proctors—the attorneys of the Supreme Court.

#### COURT OF PROBATE OF WILLS AND GRANTING LETTERS OF ADMINISTRATION.

Hon. Charles Young, LL.D., surrogate.

Proctors and Advocates-The attorneys and solici-tors of the Supreme Court.

#### SUPREME COURT.

Chief Instice-Hon, Robert Hodgson. Assistant Judge-Hon, James H. Poters. Puisne Judge-John Barrow. Attorney General-Hon. Edward Palmer. Queen's Coursel-Hon. Charles Young, LL.D., hon. William Forgan, John Lawson, hon. Edward Palmer, hon. Joseph Hensley, and hon. John Longworth.

first Fas and on t day day K Tue con P day nue

C HILL SAS

CO Rob T. D

Dan Joh Joh Alla Niel Jere Joh Edw Pete J. J Benj Will Johr Johr WIL Cort Corn John

Thor Johr Fran Jam John Don

CO

Da Hasz

CC

Qu Kit Neill Pr Josej

CO

Qu John Kit ken, Geor Pr and

&c.), every oters, Souris,

neighboring d despatched N. B., during at from Cape ek, during the ortnight dur-

eek through-indies once a

n any letter it reaches an .... er rate must

r 6d. paid by West Indies,

e prepaid, or

41d. must be

dom-under 4 additional for ne halfpenny

ida, West In-must be pre-i must be pre-

exceed 8 lbs. mail; under 1 must be pre-Parcel Post" be enclosed. additional by e written on 11 bo returned

VORCE. ant governor.

uncil. I the Supreme

GRANTING ON.

ogate. s and solici-

LL.D., hon. vard Palmer, worth.

ALMANAC. 1864.7

Clerk of the Grown and Prothonotary-Dan. Hodg-801

on. Deputy for Queen's County—John Low. Deputy for King's County—William Sanderson. Deputy for Prince County—Thomas Hunt. Sherif of Queen's County—John C. Barns. Sherif of King's County—William Beairsto. Sherif of Prince County—Daniel Gordon.

TERMS OF SUPREME COURT.

Queen's County.—Hilary Term commences on the tirst Tuesday in January, and continues fourteen days. Faster Term commences on the first Tuesday in May, and continues soven days. Trinity Term commences on the last Tuesday in June, and continues fourteen days. Michaelmas Term commences on the last Tuesdays. Michaelmas Term commences on the day in October, and continues seven days.

King's County. - At Georgetown, on the second Tuesday in March, and third Tuesday in Juiy, and continues seven days.

Prince County.-At St. Eleanors, on the first Tues-day in June, and first Tuesday in October, and continues seven days.

#### COMMISSIONERS FOR AFFIDAVITS IN THE SUPREME COURT.

Robert Hutchinson. Charlottetown. John Woodman.... Cascumpec. Donald McLeod......Lot 57.

#### COMMISSIONERS FOR ISSUING TREASURY NOTES.

Daniel Hodgson, Theophilus DesBrisay, and Henry Haszard.

#### COMMISSIONERS UNDER THE INSOLVENT DEBTOR'S ACT.

Queen's County .- George F. C. Lowdon. King's County. - William Sanderson, Finlay Mc-Nelli, Daniel Gordon, and David Kaye. Prince County.-Stephen Wright, Themas Hunt, Joseph Beli, James C. Pope, and George Jones.

#### COMMISSIONERS FOR PRISON DISCIPLINE, AND FOR ADDING HARD LABOR TO THE SENTENCE OF IMPRISON-MENT.

Queen's County. - Thos Pethick, Peter Macgowan, John Trenaman, Robert Hutchinson, James Anderson, King's County.-Edward Thornton, William B. Alt-ken, William Sanderson, Andrew A. McDonaid, and George Poole.

Prince County .- Archibald Campbell, Thomas Hunt, and Hugh Carr.

# COMMISSIONERS FOR SMALL DEBTS.

OTERN'S COUNTY.

Charlottetown — First Monday and Tuesday in each month.

, Thomas Pethick, Neil Rankin, George Beer, John Morris, Thomas W. Dodd. Clerk.-Theophlius DesBrisay.

New Glasgow,-Second Tuesday.

Charles Gregor, William Bagnall, William Brown. Clerk .- John Darrach.

New London .- First Wednesday.

Wm. Cousins, Duncan Mcintyre, George MacKay. Clerk .- Archibaid McKinnon.

Stanhope.-Second Tuesday.

John Shaw, William Auld, Charles Higgins. Clerk .- John Leitch.

Lots 48, 49 and 50 .- First Thursday.

John Roach Bourke, Alex. McRae, Thomas Beers. Clerk .- Thomas Shoidow.

Belfast .- Second Tuesday.

Alexander McLean, Donald McLood, Daniel Fraser. Clerk.-William McLean.

Wood Islands.

Duncan Munn, Wellington Compon, Thos H. Munn Crapaud.-Second Thursday.

William Inman, John Currie, William Rogerson. Clerk .- Murdoch Holm.

#### KING'S COUNTY.

Georgetown,-First Tuesday.

Hon. John Goff, Finity MeNeil, James McFarlane. Clerk.-Rodorick Mugro.

East Point, Purs: Thursday.

James McDonald, Kingsborough, James McVean, Angus Fisher.

Clerk .- Duncan Robertson,

Souris .- First Wednesday.

Alexander Leslie, Charles McEachern, William Stainforth Macgowan, Clerk.-Robert Boswell.

Bay Fortune.-Second Thursday.

John Frost, Laughian Mathewson, Dundas, Rode-rick McIntyre, Cow River, Lot 43. Clerk .- William Norton.

St. Peters-Second Wednesday. John Jardine, Peter McCallum, J. B. Cox. Clerk.-Edmund Jardine.

Murray Harbor.-Second Tuesday. Vere Beck, senior, Hen. Brchaut, Robt. Whiteway. Clerk .- David Creighton.

PRINCE COUNTY.

Cascumpec-First Weanesday. Jas. Forsyth, Wm. Haywood, Benjamin Rogers. Clerk .-

Princetown Royalty.-First Thursday. Hou. Don. Ramsay, Jas. Henderson, Peter MacNutt. Clerk .- Neil MacKay.

Township 13.-Second Thursday. Humphrey McLaren, Murdech McKinnon, jr., Arch. Melutosh.

Clerk .-- D. C. Ramsay.

CF218

li: Gi

Bi

Lo

ci

St. Eleanors.-Second Wednesday.

H. Compton Green, Jas. Campbell, Wm. Beairsto. Clerk.-Thomas Hunt.

Bedeque.-Second Tuesday.

Hon. Alex. Anderson, Stephen Wright, Philip Baker. Clerk .- M. Wright.

Tryon.-First Tuesday.

Robert Muirhead, Thomas Ives, John Bell. Clerk.-Craig.

Nail Pond.-Third Tuesday.

Hon. Stanislaus F. Porry, William Hubbard, Richrad Dawson.

Clerk .-- John D. Hubbard.

#### DEPUTIES FOR GRANTING REPLEVINS.

Queen's County.-Duncan McIntyre, Campbellton; Daniel Fraser Elden, Beifast.

King's County.-Andrew Miller, Murray Harbor; W. B. Aitken, Georgetown; Donald McDonald, St. Margaret's; Murdoch Murray, St. Potor's Bay.

Prince County.-Robert Munhead, Tryon; Benjamin Rogers, Cascumpeo.

#### COMMISSIONERS FOR TAKING RECOGNI-ZANCE FOR BALL.

Nicholas Conroy, Tignish; Joseph Murphy, Lot II; John Woodman, Cascumpee; James Kinley, Lot 7; William Beairsto, Lot II: Johu Townsend, Lot 19; Richard Indson, Tryon; Thomas Hunt, St. Eleanor's; Allan McDougaid, Montague; John R. Bourke, Lot 49; Francis Kelly, Lot 30; Charles Gregor, Brackley Folut; Goorgo Bagmail, Lot 23; Donald Palmer, Cra-paud; Peter McCallum, St. Peter's Bay; John Frost, Lot 56; James McLaren, Lot 52; Philip Beers, Monta-gue; Donald McKinnon, Lot 55; Edward Thornton, Three Rivers; and John Goff, Lot 58.

# COMMISSIONERS FOR TAKING ACKNOW-LEDGMENT DEEDS.

neen's County .- Douald McLeod, Orwell; James Pldgeon, New London.

King's County.-Edward Thornton, Georgetown; John Jardine, St. l'eters'; John Macgowan, Souris; John Dalziel, Murray Harbor.

Prince County, --Thomas Hunt, St. Eleanor's; Dou-gaid S. MacNutt, Princetown; John Lord, Tryon; Alexander McDonaid, Augustin Cove; Stanislaus F. Verry, Tiguish; Colin McLennau, Summersido; John B. Schurman, Bedeque.

# CUSTOMS OFFICES-CHARLOTTETOWN.

Comptroller and Registrar of Shipping .- Hon. Frs. Longworth. Assistant, and Registrar of Shipping .- Jno. S.

Breinner. Broker and Registrar of Shipping .- Robt. Hynd-

man.

#### IMPOST AND EXCISE.

Collector.-Hon. Fyrancis Longworth. Assistant Collector.-John S. Bremner. Broker.-Robert Hyndman. Preventive Officers .- Goo. Munroe and Chs. J. Binns.

#### COLLECTORS OF EXCISE.

COLLECTORS OF EXCISE. Charlottelown.-Hon. Francis Longworth. Hichmoud Bay.-Benjamin Beairsto. Three Rivers.-W. B. Aitken. Coloitle Bay.-Philip Leslie. St. Peters.-Dun Jardino. Bedeque.-Charles Green. Cracumpec.-Jannes Forsyth. Crapund.-Matthew Rogerson. Orwell Bay.-C. M. Willock. New London.-John C. Sims. Rustico.-Thomas McNelll. Murroy Horbor:-Archibald McDonald. Bay Foriume and Grand River.-William Norton. Pinette.-Alexander McLean.

#### COLLECTORS OF LIGHT AND ANCHORAGE DUTIES.

Hon. Francis Longworth, Charlottetown; Robert Ellis, Bedeque; capt. John McDonald and William B. Aitken, Georgetown; John Jardine, St. Peters; Wm. Boairsto, Malpeque and Richmond Bay; John McKie, Now London; George Anderson, St. Peter's Bay; Jas. Crawiord, Crapaud; Thomas McPherson, Fort Sei-kirk; Edmond Walicoe, Cascumpee; Philip Lessie, Colville Bay; John C. Sims, New London; James Forsyth, Cascumpee; Charles 5 neu, Pedeque; Thos. McNeil, Rustloe; Archibald McDonald, Murray Har-bor; Nicholas Conroy, Tignisl.; C. M. Willock, Or-well Bay; William Norton, Grand River and Bay Fortune. Fortune.

#### HARBOR AND BALLAST MASTERS.

HARBOR AND BALLAST MASTERS. Archibald Kennedy, Charlottetown; James Walsh, sen., Upper Bedeque; Henry Woodman, Cascumpeo; Malcolin McDonald, Linette; Thomas MoNell, Rus-tleo; Join C. Sims, New London; Charles Townsend, Rollo Bay; Samuel Gregory, Souris: Daniel F. Ken-nedy, Georgetown; Daniel C. Campbell, Montague River; William Heron, Murray Harbor; Jno. Craig, sen., Richmond Bay; Andrew Miller, Murray Harbor; (North side); Robt. Thompson, Aitken's Shore; Wm. Beairsto, Richmond Bay; Martin McInnes, St. Peter's Bay; Wm. McEwen, Rollo Bay; Angus MoRae, North side of l'inette; Jno. Duncan, Vernon River; Donald McCornneck, Launching Place, Lot 55; Patrick Mor-rison, jun., Grand River, (South side), Lot 55; John Duffy, McConnel's Ferry, Lot 35; Pieter Gordon, Bru-denell River; James T. Reid, New Long River; Thos. Crawford, Crapaud.

#### INSPECTORS OF FISH.

Cascumpec.—Asa McCabe, Charlottetown.— { James McLean, Kenneth McKenzle, Montague,—Daniel C. Campbell, Colville Bay.—Thomas State, Divide Angue McBac Pinette.-Argus McRae. Port Selkirk.-John Douse, sen Cardigan.-Angus McDonald, jun.

#### ASSAYERS OF WEIGHTS AND MEASURES.

Charlottetown.-John C. Tanton. Georgetown.-Hugh McEachern. Princetown.-Benjamin Bealrsto. St. Peter's.-Henry D. Anderson. Mount Stewart.-Elisha Coffin. Murray Harbor .- J. Roberts. Cascumpe Cascumpes.-Swamerside.-Robert M. C. Stavert, Montague River.-D. H. Campbell. Lot 81.-George Hicken. Lots 43, 44, 45.-Richard Hayes. Crapaud.-Matthew Rogerson.

#### MEASURERS OF GRAIN, &c.

Flat River.—John Morrison, sen. Upper Bedeque.—Arthur Craig. Lot 59.—Daniel J. Campbell.

#### RECOGNI-

urphy, Lot 11; kinley, Lot 7; nsend, Lot 19; st. Eleanor's; Bourke, Lot egor, Brackley d Palmer, Cra-; John Frost, Beers, Monta-ard Thornton,

# ACKNOW-

Drwell: James

Georgetown; owan. Souris

leanor's; Dou-Lord, Tryon; Stanislaus F. merside: John

#### ASTERS.

James Walsh. n. Cascumpee; McNelll, Rusries Townsend, Daniel F. Ken-Daniel F. Ken-bell, Montague or; Jno. Craig, Murray Harhor, i's Shore; Wm. ines, St. Peter's Wolken North MoRae, North River: Donald Patrick Mor-Lot 55; John r Gordon, Bru-g River; Thos.

Ħ.

ie.

#### MEASURES.

ALMANAC. 1864.]

#### COMMISSIONERS FOR ESTABLISHING BOUN-DARIES FOR COUNTIES AND TOWNSHIPS.

Hon. John Aldous, surveyor general; Chas. Wright, David Ross.

# OFFICERS OF THE BOYAL NAVY EMPLOYED IN THE SURVEY OF THE GULF OF ST. LAWRENCE AND NEWFOUNDLAND.

| Com. the survey<br>First assist'nt |          |  |              | Ra                 | -                       |         | Date. |       |
|------------------------------------|----------|--|--------------|--------------------|-------------------------|---------|-------|-------|
|                                    |          |  |              | -                  |                         |         |       |       |
| 2nd<br>8rd                         | 44<br>44 |  | Г. I<br>F. I | DesBrisa<br>Lyndma | y. Master<br>n. Clerk . | 'e assi | June  | .'58. |

#### PILOTS.

Charlottetown.--Robert Brchaut, James Taylor, jun., James Campbell, and Ronald Campbell. Three Hivers.--Allan McDonald. Cascungec.--Prooplere. New Lowion.--George Anderson and James Bell. Grand River.--Michael Morrison. Orwell and Pinette.-John McLean. Richmond Bay.--Arch. McGougan and Duncan Mc-Georgan.

Gougan. Pinette Harbour.—Roderick McRae. Nova Scotia.—Peter DeCosta.

#### SURVEYORS OF LUMBER.

Chartottetown.--W. B. Davidson, Raiph Thomson, James Kelly, Honry Kelly, Watson Duchemin, Wil-liam Paul, David Chappell, Bertram Moore, Thomas Green, Edward Moore, John A. Lovyer, John A. Currle, Joseph T. Pippy, and William Gardner. Belfast.--John McDourgal. Nau/rage.--Donald McDonald. Kildure.--Patrick M. Power and John Walker. Lot 11.--Michael Kilbrido. New Glasgow.--Richard Weeks. Somris.--Neil McDoneld and McDonald. Orweil,--Donald McLeod. Wood Islands,--Duucan Taylor.

#### LAND SURVEYORS.

Joseph Ball, Charlottetown. George Wright, H. J. Cundall, .... John Ball. " John Ball, " Roderick Campbell, Georgetown. A. Anderson, Bedeque. Francis Kelly, Fort Augustus. Owen Curtis, Princetown road. Fidelle J. Gaudet, lot 1. Thomas Hickey, St. Peters. John C. Underhay, lot 56. Jamos E. Keily.

#### COMMISSIONERS OF SEWERS.

Tryon.-John Lord, and Samuel E. Dawson. Cape Traverse.-John Muttart, John Magrae, and Isaao Clark.

#### COUNTY JAILS.

Jailor, N. Harvle, Queen's County, Charlottetown. Jailor,-Harper, I'rince County, St. Eleanors. Jailor, J. Heggs, King's County, Georgetown.

#### MEDICAL ATTENDANTS TO JAILS.

Charlottetown.-J. MucKleson. Georgetown.-D. Kayo. St. Eleanors.-E. A. Vaughan.

#### LUNATIC ASYLUM.

Trustees.-Ex-officio hon. Robert Hodgson, Chief Justice: Hon. Donald Montgomery, President Legis-tive Council; hou. T. Heath Haviland, Speaker House of Assembly.

Other Trustees.—Hon. James C. Pope, hon. David Kaye, hon. Daniel Davies, hon. T. H. Haviland, hon. George Beer, rev. David Flizgeraid, Thomas Pethick, Theophilus DesBrisay, James Duncan, Frederick Breeken.

Medical Superintendent.-Dr. Mackleson. Keeper.-R. M. Gidley.

#### BANK OF PRINCE EDWARD ISLAND.

President.-Hon. T. H Havlland. Directors.-Hon. Joseph Hensley, Hon. Daniel Da-vles, hon. Daniel Brenan, hon. John Longworth, Richard Heratz, hon. George R. Goedman. (ashier.-William Cundall. Tetter.-George Mooro. Solicitors.-Messrs. Havlland & Breeken. Discount days, Mondays and Thursdays.

#### UNION BANK OF PRINCE EDWARD ISLAND.

Incorporated by Act of Colonial Legislature; Capi-tal, £30,000 cy., in 8,000 shares of £10 each, payable by instalments in three years.

**Provisional Managing Committee:** 

Charles Palmer, Chairman. Hon, W. W. Lord, M.L.C. Hon, G. Beer, M.L.C. Hon, J. Pone, M.P.P. Henry Haszard. George F. C. Lowden, W. E. Dawson. Wm. Heard James D. Mason. Thomas Dodd. J. A. D'Arey. George Davis.

Owen Connolly.

# CLERGY-PRINCE EDWARD ISLAND.

#### CLERGY OF THE CHURCH OF ENGLAND.

The hon. and right rev. Hibbert Binney, D.D., Lord Bishop of Nova Scotia, exercising, by Hor Majesty's Lotters Patent, Episcopal jurisdiction over this Island.

Venerable archd. Reed, D.D., St. Eleaners, rector.

Rev. D. Fitzgerald, A.B., Trinity College, Dublin, Charlottetown, rector.

Rev. D. B. Parnther, assistant minister. Rev. H. B. Swabey, B.A., Port Hill. Rev. W. Stewart, B.A., Stratford, &e. Rev. R. T. Rouch, A.B., Georgetown. Rov. R. W. Dyer, Cascumpec. Rev. L. C. Jenkins, D.C.L., retired. Rev. J. A. Richey, New London.

#### ROMAN CATHOLIC CHURCH.

**HOMAN CATHOLIC CHURCH.** The right rev. Peter Melutyre, D.D., bishop in Char-lottetown; very rev. Daniel MelOnald, D.D., Char-lottetown; very rev. James MeDonald, Indian Kiver, Grand River and Summerslde; rev. S. E. Perry, Eg-mont Bay; rev. Joseph Quevillon, Misconche and Fifteen Point; rev. Andrew Roy, Caseumpee. Brae and Lot 7; rev. Dougald McDonald, East Point, St. Margarets and Souris; rev. Malachy Reynolds, De Sable and Lot 65; rev. G. A. Belcourt, Rustieo; rev. Thomas Phelau, Traeadle, Fort Augustus, and Cove Head; rev. Plus MePhee, St. Andrews and St. Peters; rev. James Phelan, Vernon River, Cardigan and Montague; rev. Francis J. McDonald, Georgetown, Grand River, Mink River, and Rollo Bay; rev. Fran-ois X. De Langle, South West, Seven Mile Bay and

Hope River; rev. Dougald Melsaac, Tiguish; rev. Cajetanus Melville, Havre aux Maisons, Magdalen Islands; rev. Charles Boudresult, Havre Aubert, Etang du Nord, Magdalen Islands.

#### PRESBYTERIAN CHURCH.

PRESBYTERY OF PRINCE EDWARD ISLAND.

PHENBYTERY OF PERIOR EDWARD INLAND. Charlottetown.—Rev. George Sutherland; rev. Alex. J. Falconer. Betteque.—Rev. R. S. Patterson, A. M. Cove Head.—Rev. James Allan. Covendish and New Ulasgov.—Rev. Isaac Murray. Brown's Creek and Cardigan.—Rev. Alex 'Munro. East St. Peters and Bay Fortune.—Rev. Alex 'Munro. Cascumpee and West Point.—Rev. Alex Faser. Princetown.— Rov. Robert Laird. Woodwille and Little Sands - New Donald McNetl

Woodville and Little Sands.—Rev. Donald MeNeil. New London, South.—Vacant. New London North, and Summerfield.—Rev. Alex.

Cameron.

FOREIGN MISSIONS.

Revds. John Geddle, J. D. Gordan, Donald Morri-son, - McCallagh. Fields of Labor.-New Hebrides, in the South Pacific.

General Treasurer to the Foreign Mission of the Island,-James McCallum, Brackley Point.

#### WESLEYAN METHODIST CHURCH.

Charlottelown.—Rev.Juo. Browster and rev.H.Pope. Cornwall and Little York.—Rev. Jeremlah V. Jost. Pounal.—Rev. William Ryan. Bedeque.—Rev. S. W. Sprague, rev. John B. Strong,

Margate.-Rev. S. W. Sprague, rev. John S. Str supernitorary. Margate.-Rev. Howard Sprague, A.B. Souris and West Stewart.-Rev. Edwin Evans. Marray liarbor.-Rev. John G. Bigney. West Cape.-Rev. Richard Pratt. Cascumee.-

Cascumpec.-Chairman.-Ilev. Samuel W. Sprague. Financial Secretary.-Rev. J. V. Jost.

#### BAPTIST MINISTERS.

Rev. J. Davis, Charlottetown, Rev. J. Shaw, Three Rivers.

Rev. Malcolm Ross, West and Clyde Rivers. Rev. Maynard F. Freeman, Bedequa. Rev. Samuel McLeod, Uigg. The first Baptist Church, formed 1810.—Descons— Duncan Kennedy, Donald McGregor, Stephen Bovyer, John McGregor, Robert Bovyer, and Robert Stewart. Stanhan Revrey treasurer.

John McGregor, Robert Bovyer, and Robert Stewarf. Stephen Bovyer, treasurer. Three Rivers Baptist Church, formed 1811.—Descons —Donald McDonald, George Moar, and Robert Dewar. Hon. James McLaren, treasurer and elerk. East Point Church.—P. Stewart, Licensed Prescher, D. Anderson, P. Stewart, and J. McDonald, descons. New Glasgow Church.—Rev. D. Crawford, minister. Honry Simpson, and John Stevenson, jun., elders. W. Stevenson and C. Stevenson, descons. Summerside Church.—Rev. D. Crawford, minister. J. Crawford, elder; B. Schurman and E. Murray, descons.

descons.

#### BIBLE CHRISTIAN CHURCH.

Charlottetown Circuit. - Cephas Barker. Superintendent of District. - W. P. Hunt. Vernon River. - J. J. Rice. Murray Harbor and Three Rivers. - Isaac Ashley. West Cape, (vacumpec and Biddeford. - J. W. But-cher; Francis Wetherall, superannaated. Grand River. - J. T. Seneabaugh.

#### COLONIAL CHURCH AND SCHOOL SOCIETY.

Corresponding Committee.-Rov D.Fitzgerald; Mesara. Charles Paimer, George W. Debiols, Henry Cundail, William Cundail, Henry Haszard, Joseph Hensley, Thomas DesBrisay.-Treasurer.--William Cundail. Secretary.--Rev. D. B. Parnther. Missionaries and Catechists.--Rev. D. B. Parnther, Charlottetown; rov. R. W. Dyer, Cascumpee; Mr. Fowle, catechist and schoolmaster, New South Wilt-shire; Mr. Easton, do., Georgetown; Miss Harvie, Charlottotown.

#### COMMISSIONERS OF THE GLEBE FUND.

Hon. James Warburton, Robert Hutchinson, and venerable archdeacon Reed, D.D.

#### ALPHABETICAL LIST OF NEWSPAPERS AND PERIODICALS

Published in Prince Edward Island in 1864.

| Where Published, and Title of Paper.                                                                                                             | Editor.       | Publisher.                   | Issued.    | An.<br>Sub |
|--------------------------------------------------------------------------------------------------------------------------------------------------|---------------|------------------------------|------------|------------|
| CHA RLOTTETOWN.<br>Examiner,<br>Islander,<br>Monitor,<br>Protestant,<br>Royal Gazette,<br>Itosa Weekly,<br>Semi-weekly Advertiser,<br>Windicator |               |                              |            |            |
| Semi-weekly Advertiser,<br>Vindicator,                                                                                                           | Edward Rellly | John Ross,<br>Reilly & Doyle | Bi-weekly, | 20         |

## SURVEYORS OF HULLS OF STEAMERS.

James White and Joseph Pippy.

INSPECTOR OF STEAMERS FOR P. E. ISLAND. William M. Smith, of St. John, N.B.

#### BARRISTERS AND ATTORNEYS.

|                    | When admitted.  |
|--------------------|-----------------|
| Wm. Forgan         |                 |
| John Lawson        |                 |
| Robert Stewart     |                 |
| Theophilus Stewart |                 |
| Henry Palmer       | 2nd July, 1827. |
| Edward Palmer      |                 |
| John Clark Binns   |                 |

#### When admitted.

| Charles Binns, jun          |                      |
|-----------------------------|----------------------|
| Clighton I for Krigev       | 11th Indur 1000      |
| John Longworth              | .81st October, 1837  |
| Unarries LOUDE              | , zna October, 1838. |
| Charles Stookdale           | .7th May 1839.       |
| Charles Palmer              | .10th May, 1845.     |
| T. Heath Haviland           | . 1st July, 1845.    |
| Joseph Honsley              | .6th January, 1847.  |
| W. H. Pope                  | .5th October, 1847.  |
| Samuel Wright               | .28th June, 1849.    |
| rrea. De St. Creix Brecken. | . 1st June, 1852.    |
| Dennis O'Meara Reddin       | . 20th July, 1852.   |
| Benjamin Des Brisay         | .30th October, 1852. |
| William M. Howe             | .4th November, 1854. |
| Richard Reddin              | .13th March, 1860.   |
| Malcolm Macleod             | .16th July, 1861.    |
| William A. Johnstone        | .29th October, 1861. |
| Edward J. Hodgson           | .4th November, 1861. |

G

18 B.P. P.

J.

en

J. B

Sti

lie M

livers.

0.-Descons-ophen Bovyer, obert Stewart,

811.-Descons tobert Dewar. k. sed Preacher.

nald, deacons. ford, minister. jun., elders. ord, minister. d R. Murray,

#### H.

r. nt.

asc Ashley. .-J. W. But-

#### SOCIETY.

orald ; Mesars. enry Cundall, oph Hensley,

B. Parnther, cumpec; Mr. r South Wilt-Miss Harvie,

## FUND.

chinson, and

| d         | An.<br>Sub.          |
|-----------|----------------------|
|           | #2 50                |
| •••••     | 8 00<br>2 00<br>2 00 |
|           | 2 00                 |
|           | 1 00                 |
| • • • • • | 1 40                 |
| ·         | 1 40<br>2 00<br>2 00 |

#### litted.



ALMANAC. 1864.7

#### VOLUNTEER BRIGADE.

The Brigade consists of three Regiments. On the And Bright Contains of three Arguments. Of the appointments is a ropresentation of the three arms of which the force is composed, with the motto "Tria Juncta in Uno." The uniform of the Administrative Staff is Dark bine, scaled facings, and silver lace. His Excellency the Lieut. Governor commander-in-ble

chio Col. hon. J. H. Gray, commanding; lieut. col. P. D. Stewart, inspector general.

#### QUEEN'S COUNTY REGIMENT.

Lieut. col. hen. T. H. Haviland; major J. B. Pol-lard; adjt. Donald Currle.

Cavalry .-- Volunteer Mounted Rifles-Capt. J. H. Gates; lieut. J.W. Holman; cornet John T. Rodd.

Folunteer Artillery-Charlottetown, organized May 1850, (4 brass field pieces).-Capt. T. Morris; lieuts. E. B. Love, S. Davies, Cropley; battery serit. major, G. P. Tanton; serits. Passmore, Reid, Richardson; cor-porais Duncan, Batt, McDonald, Irving; bombardiers Laird, Barnstead, Binns, and Gidley.

Prince of Wales Rifles .- Capt. R. R. Hodgson; lieut. J. Robins; ens. J. Peake.

Belfast Rifles.-Capt. D. Fraser; lieut. A. McLeod; ens. J. Campbell.

Lot 49 Rifles.-Capt. J. Smith; lleut. N. Acorn; ens. J. J. Gay.

New Glasgow Rifes.-Capt. W. McNeill; lieut. R. Bagnail; ens. R. Houston.

Dundas Rifles, Southport.-Capt. H. Beer; lieut. G. Stanley; ens. S. McRae.

Highland Rifles, Orwell.-Capt. D. McLeod; lieut. P. McDonald; ens. W. Mcl'hall.

Wood Island Rifles .- Capt. J. McMillan; lieut. C. McNeill; ens.

Springton Rifles, Lot 67.-Capt. N. E. Matheson; lieut, A. P. McKenzie; ens. A. Stewart.

Scotia Rifles, Wheatley River,-Capt. D. McRae; light, A. McMillan; ens. J. T. Poole,

Irish Rifles, Charlottotown.-Capt. W. O'Brien; lieut. J. Broydorick; eus. H. McIntyre.

Thistle Rifles, Dunstaffnage.-Capt. D. Ross; lieut. J. Wyat; ens. J. Robertson.

Brackley Point Road Rifles.-Capt. J. Robertson; lient. A. Martin; ens. S. McCallum.

New London Rifles.-Capt. J. Pidgeon; lieut. J. McLeod; ens. J. D. Harding.

Brown's Creek Rifles.-Capt. E. Mcl'hee; lieut. J. McDonald; ens. D. Nicholson.

Vernon River Rifles.-Capt. J. Duncan; lieut. W. Forbos; ens. C. Willock.

Fort Augustus Rifes .- Capt. hon. F. Kelly; lieut. F. McAree; ens. C. Kelly.

Brookfield Rifles.-Capt. T. Carson; lieut. J. Bell; ens. W. Gamester.

Royalty Rifles .- Capt. G. Wright; lieut. F. Doherty; ens. J. Walker.

Bayfeld Rifes, Covehead.-Capt. D. Lawson; lieut. D. A. Darrach; ens. L. McMillan.

Little York or Gray Rifles .- Capt. R. Mabon; lieut. G. Descon; ens. W. Large.

#### PRINCE COUNTY REGIMENT.

Lieut. col. hon. J. C. Pope; major J. H. Davar; adjt. T. McKinlay.

Queen's Own Rifles, St. Eleanor's.-Capt. J. Haszard; lieut. J. Campbell; ens. H. Compton.

Tryon Rifles.-Capt. J. Howat; lleut. A. Irving; ens. W. Bell.

Westmoreland Rifles-Capt. T. Ives; lieut. A. How-at: ens. W. Sobey.

Cascumpte Artillery .- Capt. B. Rogers; 1st lieut. P. Gard; 2nd lieut. ---- Kieffe.

Summerside Artillery.-Capt. C. MoLennan; 1st lieut. D. Rogers; 2nd lieut. A. Black.

Malpeque Rifles -- Capt. P. McNutt; liont. J. H. Beairsto; ens. J. Beairsto.

Lord Clyde Rifles, Bedeque.-Capt. M. McLeod; lieut. J. Beer; ens. --- Wright.

### KING'S COUNTY REGIMENT.

Major L. C. Owen; adit. -

Georgetown Artillery and Rifles.-Capt. C. Owen; 1st lient. J. Wickwire; 2nd liout. J. LeBrocq.

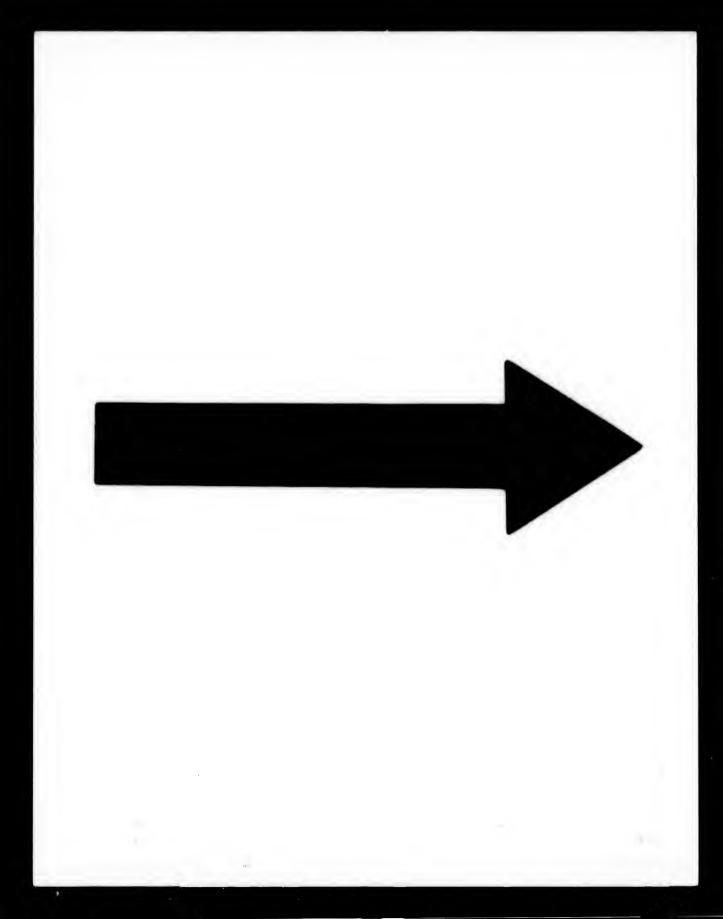
New Perth Rifles .- Capt. J. McDonald; lieut. D. A. W. Kennedy; ens. J. H. Mellish.

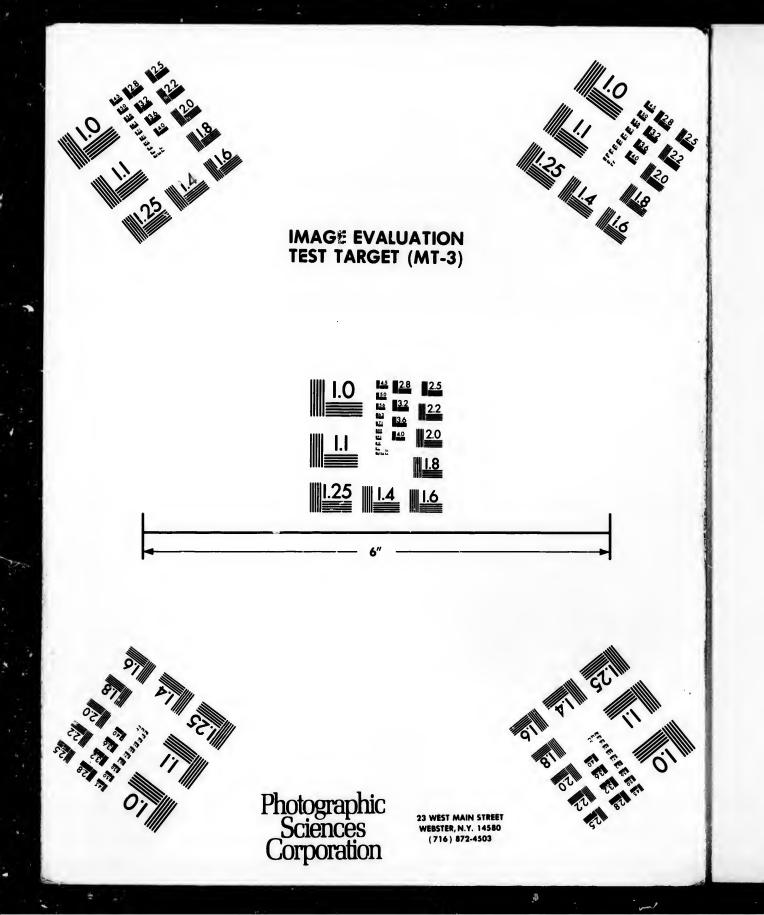
Dundas Rifles .- Capt. G. McKenzie; lieut. A. Ross; ens. R. McNcill.

Souris Rifles .- Capt. A. Loslio; liout. J. McIsaac; ens. A. McDonald.

Duncan and Kaye Rifles, Murray Harbour.—Capt. E. Jenkins; lieut. L. C. Johnson; ens. J. McLean.

¢







## NEWFOUNDLAND.

#### HISTORICAL INTRODUCTION.

The island of Newfoundland was discovered in 1497, by Sir John Cabot and his son Sebastian, under the patronage of Henry VII. of England. Three years after Cabot's voyage, the coast of Newfoundland was visited by a Portuguese explorer named Cortereal. But before this time, Bretons and Normans had aiready fished for cod on the Great Bank of Newfoundland. One French author has affirmed that the banks of Newfoundland were discovered by French navigators a century before Columbus reached the New World. At the time Cabot visited the place, the native Newfoundlanders called a fish found there, bacalleos, which is the name of the cod in the Basque idiom. The Portuguese established regular fisheries on the shores in the beginning of the 16th century; and from the year 1517, the whale and cod fisheries became prosperous branches of the industry of France,

Cartier reached the coast of Newfoundland in the spring of 1534, on his road to Canada. During the next half century, the Normans, the Basques, and the Bretons continued to fish for the cod, and capture the whales which frequented the embouchure of the St. Jawrence and neighboring waters. In 1578, the French vessels that repaired to Newfoundland numbered 150, and England and Portugal had each 50 ships engaged in the fishery.

During the reign of Elizabeth, Sir Humphrey Gilbert is said to have equipped a small equadron with which he sailed from England in 1579; but the loss of one of his vessela and other disasters obliged him to return home.

Gilbert, and his step-brother, Raleigh, subsequently fitted out new vessels with which they returned to Newfoundland in 1583. But after entering the harbor of St. John's, taking possession of the country in the Qucen's name, and establishing laws regulating the fisheries, they set sail for England without having effected anything towards the exploration of the interior. During the return voyage, Sir Humphey Gilbert's vessel foundered, and he perished in the wreck. Among the subsequent attempts to colonize the island may be mentioned that of a Bristel merchant named Guy, who, in 1610, founded a colony at Musquito Cove in Conception Bay, which lasted two years. In 1615, Capt. Whitbourne, of Devou, was sent out by the Admiralty to put down the great abuses which at this time existed at the fisheries. He endcayored to establish order, and introduced some of the forms of English law. Seven or eight years after, a settlement was formed by Lord Baltimore, who built a house at Ferryland, on the southeast, and a strong fort at Isle-aux-Bois. In 1626, 150 vessels were sent out to the cod fisherles from Devonshire alone. In 1633 another settlement was formed by Lord Falkland. A code of regulations was the same year established by Charles I., and in 1685 the French received permission to cure and dry fish in Newfoundland, on condition that they should pay 5 per cent, of the produce for the privilege. Another settlement was founded in 1654 by Sir David Kertk.

The French had hitherto restricted their attention to the fisheries; but in 1660 they founded a colony in Plaisance, then the chief French factory in Newfoundland. This place was within a few years captured and plundered by buccancers. In 1692 it was attacked and partially destroyed by an English squadron of five ships of war, under Admiral Williams. The French now formed the design to make themselves masters of the island, and thus deprive the British of their highly valuable Newfoundland trade. During the next 20 years the ports were frequently the scene of contention between the rival nations. St. John being forced to capitulate, the fortifications were demolished. At length, by the treaty of Utreeht in 1718, it was provided that Newfoundland, as well as Acadia and the Hudson Bay territory, should be ceded to Britain, the right to dry fish on a part of the sea-board being reserved to the French fishermen.

In 1762, St. John's again fell into the hands of the French, but the English under Lord Colville soon after expelled them, and by the treaty of Paris in the following year, the Freuch morely retained the right to fish in the gulf of the St. Lawrence, three leagues from its shores; the rocky islets St. Pierre and Miquelom being also assigned to them on condition that they should not be used for military purposes.

From 1759 to 1767 Capt. Cook was employed by the English government in making survoys of the coast, upon which the present maps are founded. At the beginning of the American revolution, Newfoundland suffered greatly from the non-intercourse act passed by the first congress. The inhabitants had been dependent on New England for supplies to the extent of nearly £350,000 annually. These were suddenly cut off, American privateers at the same time preying on the coast and harbors. When peace was restored in 1788, the Americans rotained the right of fishing, but the processes of curing and drying the fish had to be carried on in the unsettled creeks and harbors of Nova Scotia, Magdalon islands, and Labrador.

The present form of government, similar to that of the other B. N. A. Provinces, was established in 1855. The governor acts with the assistance and advice of the executive council. There is a legislative council, the members of which are appointed by the crown, and a general assembly elected by the people. In 1785, the population was only 10,244. In 1854, a charter was granted by the colonial government to the "New York, Newfoundland, and London Telegraph Company," for the purpose of establishing a telegraphic communication between Europe and America. The land wires were subsequently completed between St. John's and the cable terminus at Cape Ray, and the "Atlantic Telegraph Company" was established'in 1856 to extend the existing line to Ireland. This great enterprise was unfortunately unsuccessful ; but we are happy to observe that the attempt is to be renewed in the summer of 1864, with every prospect of success.

#### GEOGRAPHICAL OUTLINE AND GENERAL OBSERVATIONS.

The Island of Newfoundiand is situated on the northeast side of the Gulf of St. Lawrence between  $46^{\circ}$  37' and  $51^{\circ}$  40' N. latitude, and  $52^{\circ}$  41' and  $59^{\circ}$  31' W. longitude. It is triangular in form, but exceedingly irregu-

tory in Newfoundcars captured and was attacked and squadron of five ms. The French nselves masters of ish of their highly ring the next 20 cene of contention being forced to demolished. At 1718, it was pros Acadia and the led to Britain, the sea-board being

the hands of the Colville soon after aris in the followl the right to fish e leagues from its e and Miquelon dition that they ses.

employed by the eys of the coast, founded. At the n, Newfoundland ourse act passed nts had been des to the extent of suddenly cutoff, e preying on the restored in 1788, f fishing, but the had to be carried of Nova Scotia,

milar to that of established in ance and advice gisiative council, by the crown, people. In 1785. 54, a charter was to the "New felegraph Comg a telegraphic perica. The land ween St. John's d the "Atlantic d'in 1856 to exis great enterut we are happy enewed in the success.

## GENERAL

d on the northbetween 46° 37' 9º 31' W. longiedingly irregu-

#### ALMANAC. 1864.] PROVINCIAL GOVERNMENT-NEWFOUNDLAND.

lar owing to its being indented with deep bays, the principal of which are Trinity and White Bays on the eastern, and Placentia and Fortune Bays on the southern coast. The peninsula of Avalon, on which the greater part of the population is located, is nearly separated from the rest of the island by the bays of Trinity and Placentia, there being only an isthmus about 4 miles in width between the heads of those bays. The greatest length of the island from north to south is 850 miles, and the average breadth about 130 miles; estimated area, about 40,200 square miles, equal to 25,728,000 acres, of which about 60,000 acres are under cultivation, and about 170,000 are in possession, but uncultivated. Population in 1857, 119,304.

. L

Colonization was for many years discouraged, but in 1882, legislative aid was granted to it. The government includes the island and dependencies, and the coast of Labrador, extending nearly 700 miles from Anse Sablon to the entrance of Iludson's Straits.

The commercial prosperity of the colony has steadily increased during the present century. The principal export is codfish, the chief markets for which are Spain, Portugal, Brazil, and the West India islands. The exports in 1862 were valued at £1,171,723, and the imports at £1,007,082. The number of vessels entered was 1,345; tonnage 160,075; men 9,350. Number of vessels cleared 1,159; tonnage 147,237; men 8,613.

## PROVINCIAL GOVERNMENT.

The government of the island was in the hands of Governors appointed from England, and residing only during the fishing season, down to 1817. In 1825 Capt. Sir Thomas Cochrane, who may be considered the first civil Governor, was appointed, and an exceutive council was appointed to advise him in the government. His term of government extended to 8 years, and prior to its close, in 1832, a constitution, with a local legislature, was granted to the colony, the first session being opened on the 1st January 1833. The House of Assembly consisted of 15, and the Council, which was executive and legislative, of 6 members, being, with one exception, officials. During the term of the first House of Assembly legislation proceeded with tolerable harmony; but the second House came to a dead lock with the Council and Governor, and in 1642 an act was passed by the Imperial Parliament to amend the legislative constitution of Newfoundland, by providing for the appointment of 10 legislative councillors, to sit in the House of Assembly, the Executive Council ceasing to constitute a second legislative chamber. This system was continued until 1847. The legislature of two houses was restored in 1848, and after considerable agitation on the part of the Assembly, and resistance on the part of the Council, responsible government was conceded in 1855, certain conditions stipulated for by the Duke of Newcastle "having been previously complied with; the principal of these being the passing of an act increasing the number of representatives to 30, with a subdivision of the larger districts, and providing retiring allowances for the officials to be displaced.

Governor, Commander-in-Chief, and Vice-Admiral, --His Excellency Sir Alexander Bannerman, knight. Private secretary,--Captain Coon, (unattached; colo-nial aide-de-camp,--lieut. col. Edward L. Jarvis.

#### EXECUTIVE COUNCIL.

Hon. Laurence O'Brien,-president in the absence of

the governor. Hon. Robit Carter, R. N.-acting colonial secretary. Hon. Nicholas Stabb.

Hon. John Bemister, -receiver general. Hon. Robt. Carter, B. N., -acting clerk of the council.

#### LEGISLATIVE COUNCIL.

| Hon. Laurence O'Brien, p | resident. St | John's.  |
|--------------------------|--------------|----------|
| Hon. John Rochfort, M.D. |              | do       |
| Hon. Edward Morris.      |              | do       |
| Hon. Nicholas Stabb.     |              | do       |
| Hon. Robert J. Pinsent,  |              | do       |
| Hon, Robert Kent,        |              | do       |
| Hon. James S. Clift,     |              | do       |
| Hon, Richard O'Dwyer,    |              | do       |
| Hon. Edward White,       |              | do       |
| Hon. Peter G. Tessier,   |              | do       |
| Hon. George H. Emorson   | holding, by  | Her Majo |

Councillor, master-in-chancery and clerk; William F. Rennie, usher of the black rod; J. Walsh, door keeper; J. Corcoran and A. Ronayne, assistant door keepers and messengers.

#### HOUSE OF ASSEMBLY.

Speaker,-Frederick B. T. Carter.

District of St John's East,-John Kent, Robert John Parsons and John Kavanagh.

District of St. John's West,-John Casey, Thomas Talbot, and Henry Renouf.

District of Harbor Grace, -- John Hayward, and Henry T. Moore.

District of Carbonear,-John Rorke.

District of Harbor Maine,-Patrick Nowland, and Thomas Byrne.

District of Port-de-Grave,-John Leamon.

District of Bay-de-Verds,-Hon. John Bemister.

District of Trinity,-Stephen Rendell, John Winter, and Frederick B. T. Carter.

District of Bonavista,-John H. Warren, Frederick J. Wyatt, and Stephen March.

District of Twillingate and Fogo,-WV. Whiteway, and Thomas Knight.

District of Ferryland,-Thomas Glen, and Edward D. Shea.

District of Placentia and St. Mary's,-Ambrose Shea, Richard McGrath, and Pierce M. Barron.

District of Burin, - Hon. Hugh W. Hoyles, and Edward Evans.

District of Fortune Bay,-Hon. Robert Carter, R.N. District of Burgeo and La Poile,-Daniel Woodley Prowse.

Provese. John Stuart, clerk; Richard Holden, clerk assistant; Thomas J. Kough, solicitor; Hugh J. Furneaux, ser-geant-at-arms; Mrs. Feehan, librarian; W. Dalton, door-keeper; Edward Kennedy, messenger; P. Brown, W. Doyle, under door keepers; J. Higgins, fireman.

#### COLONIAL SECRETARY'S OFFICE.

Hon. Robert Carter, R.N., acting colonial secretary; Joseph Crowdy, 1st clerk; M. A. Pont, 2nd clerk; J. Dunphy, office keepor and messenge.

#### SURVEYOR GENERAL'S OFFICE.

John H. Warron, surveyor general; Ed. M. J. Dela-ney, C.E., deputy surveyor; Richard Ryan, chairman.

#### DEPUTY SURVEYORS IN OUTPORTS.

Northern District,—Alex. O'Donovan, Carbonear; Patrick Brino, Brigus; Benj, Sweetland, Trinity; John T. Oakley, Greenspond; Wm. Sweetland, Bonavista; Bugone Hamilton, King's Cove; G. W. Hierlihy, Har-bor Grace; Wm. Swansborough, New Perilean, (Trini-ty Bay South): Vm. Chelsting Bay do Yorda. ty Bay South); Wm. Christian, Bay-de-Verds.

Southern District, - Thos. Mockler, Bay Bulls; Michaol Kelly, Ferryland; John Simms, Trepassoy; John W. English, St. Mary's and Placentia; Henry Camp, Fortune Bay.

#### REVENUE ESTABLISHMENT.

#### BOARD OF REVENUE.

President-Hon. John Bemister, receiver general; hon. Laurence O'Brien, John Kent, Stephen Rendell, and bon. Nicholas Stabb.

#### REVENUE DEPARTMENT.

REVENCE DEFARTMENT. Receiver general—Hon. John Bemister; assistant collector, John Canning; landing and tide surveyor, Jas. S. Hayward; landing waiters, Edw. L. Mooro, Thos. E. Gaden; first elerk and warehouse keeper, Wm. Doutney; second clerk, Jas.Winter; third clerk, Wm. Gill; fourth clerk and locker, Wm. Reddin; locker, Jno. Hickoy. Authorized broker—Josoph R. Mullings.

#### OUTPORT SUB-COLLECTORS.

Twillingate, Joseph J. Pearce. Fogo, Jno. G. Lucas. Greenspond, Wm. Lang. Trinity, Robt. Bayly. Car-bonear, John McCarthy. Harbor Grace, Edward E. Brown; clerk and landing waiter, Johnstone F. Burrows. Brigus, John C. Nuttall. Placentia, Wm.

Bradshaw. Barin, Thos. Winter. Lamaline, Henry Benning. Harbor Briton, Thos. Birkov. Gaultois, Richd. Bradshaw. La Poile, Thos. Read.

#### PREVENTIVE OFFICERS.

TREVENTIVE OFFICERS. Green Bay (North side), Patk. Powor. Bonavista, Wm. Sweetland. Bay Bulls, Juo. L. McKie. Forry-land, Luke Brown. St. Mary's, Jas. Murphy. Trepos-sey, Jno. Dovereux. Grand Bank, Josiah Blackburn. Oderin, — Fortune, Thos. Rogers. Burgeo, — La Manche, Richd. McGrath. Little Pla-contia, Thos. Freeman. Channel (Port-aux-Basque), Iloratio H. Read. St. Lawrence, Hugh Vavasor. Bel-loram, — Bay Roborts, George W. Hierlihy. Pushthrough (Fortune Bay), Henry Camp. Hants Harbor, Jas. L. Mews.

#### CUSTOMS DEPARTMENT.

Comptroller-Hon. J. Bemlster. Surveyors of ship-ping-Edw. L. Moore, St. John's, Thos. Birkett, Har-bor Briton.

Shipping master and emigrant agent-Jas. Finlay. TREASURY DEPARTMENT.

Receiver general-Hon. John Bemister; clerk, Geo. F. Hayward.

#### FINANCIAL SECRETARY'S OFFICE.

Acting financial secretary-Richard Howley.

#### BOARD OF WORKS.

For the management and superintendence of Govern-ment House, Colonial building, court houses, gaols, custom houses, hospitals, lunatic asylum, and all other buildings and property belonging to the colony; light houses, buoys, and beacons, erected or to be erected within the colony and its dependencies; supervision of commissioners of roads, highways, bridges, &c., & C.

Chairman-John H. Warren ; John Kavanagh, T. S. Dwyer, T. Hallorn, S. Rendell, J. B. Wood, and Wm. Boyd.

Secretary-John Stuart. Superintendent of public buildings, \_\_\_\_\_. Road surveyors and inspectors-T. Byrne, J. Maher, and W. Coady.

FISHERIES.

## COMMERCE—NEWFOUNDLAND.

VALUE OF IMPORTS AND EXPORTS 1857 TO 1862.

|         | 1857.      | 1858.      | 1859.      | 1860.      | 1861.      | 1862.      |
|---------|------------|------------|------------|------------|------------|------------|
| Imports | £1,413,432 | £1,172,862 | £1,324,136 | £1,254,128 | £1,152,857 | £1,007,082 |
| Exports | 1,651,171  | 1,318,836  | 1,357,113  | 1,271,712  | 1,092,551  | 1,171,723  |

TOTAL VALUE IN STERLING, of the imports and ex-

| in the year 1862.       | in and to each | country,   |           | AND VALUE OF FISH (dried)      |                 |
|-------------------------|----------------|------------|-----------|--------------------------------|-----------------|
| •                       | Imports        | Exports    | Newfound  | dland, for the years 1840 to 1 | 862, inclusive, |
| Countries.              | therefrom.     | thereto.   | with exce | eption of the year 1846, not   | known, (the     |
| Window Kingdom          |                |            | Customs'  | Book having been destroyed     | by Fire.)       |
| United Kingdom          | 1000,010       | £327,019   |           |                                |                 |
| British Colonles, viz : |                |            | Years.    | Quintals.                      | Value.          |
| Jorsey                  |                | 11,023     | 1840      | 915,795                        | £576,245        |
| Canada                  | 50,448         | 10,001     | 1841      | 1,009,725                      | 605,014         |
| Nova Scotla             | 90,596         | 27,019     | 1842      | 1,007,980                      | 561,950         |
| New Brunswick           | 2.851          |            | 1843      | 936.202                        | 532,194         |
| P. E. Island            |                | 909        | 1844      | 852.162                        | 482,480         |
| B. W. Indies            |                | 67.526     | 1845      | 1,000,833                      | 536,994         |
| Ionian Islands          |                | 1,875      | 1846      |                                |                 |
| Hanscatic Towns         |                | 3,936      | 1847      | 837,973                        | 489,940         |
| Spain                   |                | 206.204    | 1848      | 920,363                        | 491,924         |
| Portugal                |                | 204.806    | 1849      | 1,175,167                      | 588,728         |
| Italian States          |                | 41,501     | 1850      | 1,089,182                      | 532,969         |
| Sicily                  |                | 6,722      | 1851      | 1.017.674                      | 493,014         |
| Malta                   |                | 2,833      | 1852      | 973.731                        | 463,741         |
| United States           |                | 47,729     | 1853      | 922.718                        | 561,100         |
| F. W. Indios.           |                | 40,845     | 1854      | 774.118                        | 517,818         |
|                         |                |            | 1855      | 1.107.388                      | 680,283         |
| Brazil                  |                | 152,775    |           |                                | 789,124         |
| St. Peter's             | 8,428          |            | 1856      | 1,268,334                      |                 |
|                         |                |            | 1867      | 1,392,322                      | 1,006,129       |
|                         | £1,007,082     | £1,171,723 | 1858      | 1,038,089                      | 765,101         |

Lamaline, Henry irket. Gaultois, Read. RS.

wor, Bonavists, McKie. Ferry-Murphy. Trepas-Josiah Blackburn. Rogers. Burgeo, ath. Little Pla-Port-aux-Basque), gh Vavasor. Belgh Vavasor. Bel-rgo W. Hierlihy. y Camp. Hants

NT. surveyors of ship-

uos. Birkett, Harent-Jas. Finlay.

NT. ister; clerk, Geo.

## OFFICE.

d Howley.

## 3.

dence of Governrt houses, gaols, um, and all other the colony; light or to be erected cies; supervision ys, bridges, &c.,

Kavanagh, T. S. Wood, and Wm.

endent of public and inspectors-

|     | 1862.      |
|-----|------------|
| 857 | £1,007,082 |
| 551 | 1,171,728  |

) exported from 1862, inclusive, ot known, (the ed by Fire.)

| value.   |
|----------|
| £576,245 |
| 605,014  |
| 561,950  |
| 532,194  |
| 482,480  |
| 586,994  |
|          |

489.940 491,924 588,728 532,969 493,014 493,014 463,741 561,100 517,918 680,283 789,124 1,006,129 765.101

| ALMANAC. | 1864.] |
|----------|--------|
| ALLANAU. | 70011  |

Y

| ears. | Quintals. | Value.  |
|-------|-----------|---------|
| 859   | 1.195.798 | 894,966 |
| 860   | 1.138.544 | 846,238 |
| 861   | 1.021.720 | 668,263 |
| 862   | 1,074,289 | 752,002 |

The census returns of 1867 give 1,552 farmers, 1,970 mechanics, and 33,578 persons engaged in catching and ouring fish, showing that almost the whole population of Newfoundland are engaged in the isheries, the pro-duce of which exported in 1862, exclusive of about 200,000 quintals codifish exported from the Labrador consisted of 1,080,069 quintals dry codifish, valued at 4787,821; 1,135 quintals haddock, value £568; 420 quin-tals codifish, value 105; 34,484 barrels herring, value £17,242; 549 bia, trout, value £1,098; 4,227 therees sal-mon, value £12,631; besides a small quantity of mack-erel, caplin, and halibut. There were also exported 2,637 tons cod oil, valued at £98,710; 354 tons cod liver cil (refined), value £21,271; 3,406 tons ceal oil, value £133,203, and 208,632 scal skins, value £40,294; the scal fishery in the spring of 1862 being reckoued half an average fishery. There were also a few tons of whale and dog oil exported. The census returns of 1857 give 1,552 farmers, 1,970

The imports of flour, bread (biscuit), and other articles, the produce of agriculture (including live stock), were: horses, 75; oxen and cows, 2,014; sheep, 4,359; swine, 131; bacon and hams, 1,189; owt. beef, (alted) 2,321 brls.; bread, 51,053 ewt.; butter, 16,264 ewt.; othese, 464; owt.; outs, 45,273 bushels; wheat, 16,000 bushels: barley, 3,034 bushels: oatmenl, 2,508 brls.; breas, 2,424 barrels; Indian corn, 18,037 bushels; bran, 2,700 bushels; orn meal, 10,132 brls.; flour, 226,334 brls.; dred fmit, 181,203 lbs.; apples and plums, 4,121 brls.; lard, 206 ewt.; fresh meat and poultry, cilefly from Nova Scotla, to the value of £6,647; pork, 34.007 brls.; portaces 90,571 bushels; other yeq: tables, 21.brls.; potatoes 90,571 bushels; other vegetables, 21,-143 bushels.

#### FINANCES-NEWFOUNDLAND.

FIRALUS AND A COMPANY AND A CO

fishery. In 1861, the revenue was.......£90,043 10s. 7d. " expenditure...... 126,753 5s. 9d.

## COLONIZATION AND AGRICULTURE-NEWFOUNDLAND.

There is at present little cultivation in Newfoundland beyond a mile or two from the sea coast. Most of the produce consumed by the inhabitants is imported from the neighboring colonies.

the neighboring colonies. In 1798, the Governor severely reprimanded the sheriff for having, during his absence the preceding winter, allowed a Mrs. Gill to put up a fence, Thomas Nevan to put up a few sheds, which were ordered to be removed; and the sheriff being also directed: "You will take good care that Jeremiah Marroty and John Fitzgerald do not erect chinneys to their sheds, or oven light fires in them of any kind." During the government of Sir G. Gower (1804-7), however, the pressure for permission to occupy ground in St. John's for building purposes, and for gardens, appears to have been such, that the Governor received permission to luy out a street parallel with the harbor, 200 yards

tions which had been made from time to time, as to the distressed state of the population of Newfoundland, and of the fact, that notwithstanding the ungenial cli-mate, the country night nevertheless be adapted to mate, the country might nevertheless be adapted to raise many articles of subsistence, especially potatoes, to take measures to ascertain those parts of the Island in which cultivation was most likely to be attended with success, and then to proceed to make grants to any individuals willing to engage in the cultivation of them, taking care always that the grants made be not beyond the means of the individual to cultivate, and that a small onitrow per person person of for the use them, taking care always that the grants made be not beyond the means of the individual to cultivate, and that a small quit-rout per acre be reserved for the uso of lis Majesty." It was not until after the establish-ment of a local Legislature that an act was passed for the regulation and disposal of the crown lands of the Colony. Much of the land along the coast is not adapt-ed for cultivation. The produce consists chiefly of hay, potatoes, turnips, and other green crops, there wheat, have, however, been raised to advantage, and some hundreds of bushels are nmually produced. Outs are sown in the neighborhood of St. John's to some extent, but the greater part of the crop is cut green of the winter feed of cattle. About 20 years ago an agricultural society was formed in St. John's, under the auspices of Governor Sir John Harvey, and last year another society was obtained until a for all mais, and has also promoted cultivation of the soil by importing seeds, and granting premiums, which are ocompeted for at the annual agricultural exhibitions. Both societics, as well as the local legislature, are now excerting themselves to the utmost to induce greater attention to agriculture; and the government, anthor-ized by a recent act of the logislature, have offered free grants of land to actual settlers, with assistance to creet dwellings, and have given the first year's four-tive dwellings, and have given the first year's four-tive dwellings, and have given the benefit is anti-cipated. the regulation and disposal of the crown lands of the Colony. Much of the land along the coast is not adapted for unitid the harbor, 200 yairs to for disposal of the crown lands of the Colony. Much of the land along the coast is not adapted for unitid the mark, the ground on the upper side of which might be sold for building purposes, the week and the cook of the sole sole of the sole of the sole of the sole of the sole sole of the sole of the sole sole the sole of the sole sole the sole of the sole sole the sole of the sole sole to the sole of the sole sole to the sole of the sole sole to the sole of the sole sole the sole of the sole sole the so

## EDUCATION-NEWFOUNDLAND.

Common schools, under the superintendence of Boards of education, are established in the different settlements of the island, from funds provided by the government. In St. John's, Harbor Grace, and Car-bonear, classical academic sure in operation, under

masters of high classical and mathematical attain-ments. Commercial schools are also established in most of the larger settlements. All these institutions are endowed from the public revenue.

## EDUCATIONAL INSTITUTIONS.

#### ST. JOHN'S ACADEMY.

Directors, Church of England Board.—Right rev.Dr. Felld, T. Bennett, hon. R. Carter, hon. H. W. Hoyles, hon. Judge Robinson. Masters—Rev. G. P. Harris, M.A.; rev. C. F. Jagg.

Roman Catholic Board.—Right rev.Dr.Mullock,John Kent, hon. John Rochford, M.D., hon. L. O'Brien, hon. Judge Little. Masters-rev. Michael Walsh, rev. R. O'Donuell, T. Talbot, M. Fenlon, P. Comerford, E. Bennett.

General Protestant Board.-Walter Grieve, John McGregor, John B. Bulley, James O'Frasor, hon. P. G. Tessler, W. Boyd. Master-Adam Scott.

#### JOHN'S WESLEYAN ACADEMY.

Directors.—Rev. J. S. Peach, James J. Rogerson, hon. Nicholas Stabb, hon. John Bemister, Joseph Woods. Head master—Alexander Simpson Reld, M. A., Assistant teacher—J. Sprague.

#### GRAMMAR SCHOOLS.

Directors.—Harbour Grace—John Munn, Thomas H. Ridley, William Donnelly, John Hayward, Hugh W. Trapnell, John Ryan, D. Greene. Master—John I. Roddick.

Carbonear.—Joseph Ryan, William W. Bemister, Richard Berny, John McCarthy, Edward T. Pike, Michael Bulger, Moses Wiltshire. Master — Alex-ander O'Donovan, B.A.

#### COMMERCIAL SCHOOLS.

Commissioners—Brigus—James N. Leamon, John C. Nuttall, Richard Mandeville, Thomas Kelly. Teacher—William Greenc.

Broad Cove (Bay-de-Verds)-Rev. J. S. Peach, W. Shenstone, John Lewis, W. Butt, jun., Tcacher---E. Shenstone, John Alexander M'Kay.

Trinity-G. P. Lockyer, A. W. Bremner, Edward Egan. Teacher-Richard Ash.

Old Perlican-Rev. John Waterhouse, Jabez Tilly, and Stephen K. March. Teacher-William Christian.

Bonavista-William Sweetland, Peter Ward, James Saint, John Lawrence. Teacher-Samuel Rowsell.

King's Cove .- Rev. M. Scanlan, Michael Murphy.

Ferryland.--Rev. James Murphy, Robert Carter, Luke Brown, Michael Devereux. Teacher-Michael Kelly.

Burin.- Episcopal Branch -----, teacher; Ro-----, teacher; Ro-----, teacher; Wesleyan----, teacher.

Harbour Briton.--Rev. W. K. White, rev. Edward Colley, Clement Mallett, Samuel Howe. Teacher-J. J. Blackburn.

Twillingate.-Rov. Thos. Boone, Rev. James A. Duke, Edwin Duder, John W. Owens, John Roberts.

COLONIAL AND CONTINENTAL CHURCH SOCIETY.

Patron.—Her Most Gracious Majesty the Queen. Vice-Patrons—His Grace the archbishop of Canter-bury. President—The most hon. the marquis of Chol-mondeley, and 80 vice-presidents consisting of Peers of the United Kingdom, English and Colonial bishops, Colonial Governors, Members of l'arllament, &c., &c.

Corresponding Committee in Neuroundland, –Hon. H. W. Hoyle, chairman; James Bayly, secretary; Dr. Winter, treasurer; Edward L. Jarvis, rev. T. M. Wood, F.B.T. Carter, J. W. Marriott, inspector and organizing master.

#### WESLEYAN METHODIST SCHOOL AND AGENCY SOCIETY.

Committee.--Rev. J. S. Peach, chairman and trea-surer; rev. J. S. Peach, secretary; rev. W. E. Shen-stone, John Munn, James J. Rogerson, John Bulloy, 87., Joseph Woods, Israel McNeil.

Teachers.-St. John's,-; Carbonear, John Webb; Black Head,-Old Perlican, William Christian; Port-de-Grave, Samuol Pelley, Pouch 'Oxe, Joseph Baggs; Cupids, Thomas Shenstone; Catalina, Ben-

jamin Cole; Fiat Island, John T. Pike; Sound Island, Charles Downs.

PRESBYTEBIAN (ST. ANDREW'S) SCHOOL, ST. JOHN'S.

Committee-George G. Geddes, Gilbert Browning, John B. McLee. Teacher-Robert Stott.

Inspector of Schools under Protestant Colonial Boards.-John Haddon.

#### ROMAN CATHOLIC SCHOOLS.

St. John's.—Orphan Asylum, (Boys). Teachers-Thomas McGrath, Francis Grace; Industrial Depart-ment, Ba. holomew Connors. St. Patrick's River Head.—Teacher—John Dalton.

Harbor Grace.-St. Patrick's Free School, (Boys). Teacher-

Inspector of Schools under Roman Catholic Colonial Boards-Michael J. Kelly.

#### PENITENTIARY, GAOLS, AND GACLERS.

St. John's. --Keeper, R. Brace; turnkey, S. Shaw; surgeon, C. Crowdy, M.D. Harbor Grace.-D. Rogers; surgeon, W. Dow, M.D. Trinity.-C. Granger. Ferryland.-F. Geary. Placentia.-S. Collins. Burin.-J. Murphy. Bonaristo.-M. Fennell. Topillmacks and Enco.-L Bice

Troilling at and Fogo.-J. Rice. Harbor Briton.-J. Garvey. Brigus and Port-de-Grave.-J. Butler.

LUNATIC ASYLUM, (ST. JOHN'S.)

Physician-H. H. Stabb, M.D.

#### COMMISSIONERS FOR ERECTION OF PUBLIC WHARF.

Catalina.—Alexander Bremner, Wm. Walsh, James Murphy, John Diamond, John Jeans.

#### COMMISSIONERS FOR ERECTION OF BREAK-WATERS.

ti

U

Fortune.-Geo. Lake, sen., Elias Major, John Lake, John Spence, sen., Thos. Rogers, sen., John Forsey, sen., and Edw. Bennett.

Grand Bank .-- Robt. Forsey, Wm. Burfitt, Henry Hickman, Wilson Lovell, Henry Nicolle, Geo. Tibbo, Geo. Forsey.

#### LIGHT DUES.

Is, per ton on all vessels entering any port or harbor of the Colony, except coasting, cealing, or fishing ves-sels; but not to be levied more than onco in any one year.—Scaling and coasting vessels: 6d, per ton on registered vessels of 40 tons and upwards; 15s. per an-num on all vessels less than 40 tons. The 19th of Victoria, cap. 5, sec. 5, enacts—"That no greater sum than £25 sterling shall be in any year lev-ied for light dues on any steamer or vessel entering any port of this Colony; and no steamer plying be-tween Europo and any port of North America, and entering any port of this Colony as a port of call, shall be liable to pay any light dues or other port charges, except pllotage."

#### POST OFFICE DEPARTMENT.

Postmaster general, John Delaney; chief clerk and accountant, James Healy; second clork, John Free-man; assorters, E. Solomon and Jas. Furlong; mes-senger, G. Gadon.

#### POSTMASTERS.

Harbor Grace, Andw. Drysdale; Carbonear, Mary Casey (postmistress); Brigus, Sarah Stentaford (post-

## ke; Sound Island,

HOOL, ST. JOHN'S. libert Browning, stott.

otestant Colonial

#### OLS.

oys). Teachers-ndustrial Depart-

-John Dalton. 8 School, (Boys).

Catholic Colonial

## D GACLERS.

rnkey, S. Shaw;

, W. Dow, M.D.

ler.

JOHN'S.)

#### **V** OF PUBLIC

. Walsh, James

#### OF BREAK-

or, John Lake, John Forsey,

Burfitt, Henry le, Geo. Tibbo,

port or harbor or fishing vesd. per ton on s; 15s. per an-

cts-"That no any year lev-essel entering her plying be-America, and t of call, shall port charges,

## NT.

ief clerk and John Freeurlong; mes-

onear, Mary taford (post-

## ALMANAC. 1864.]

mistress); Trinity, Anne Cross (postmistress); Bona-vista, John Lawrence; Greenspond, Wm. Lang; Fo-gc, Juo. Fitzgerald; Twillingste, Jos. J. Pearce; Bay Bulls, Martin Willisms; Ferryland, Juo. Morry; Tre-passey, Juo. Devereux; Plucentia, Mary Morris (post-mistress); Burin, Thos. Winter; Harbor Briton, Thos. Birkett; Burgco, ——.

#### WAY OFFICERS.

WAY OFFICENS. Port-de-Grave, Matthew O'Rielly; Bay Roberts, Jas. Fitzgerald; Blackhead, Jno. Curtis: King's Cove, Michi. Murphy; New Perlican, Frs. Howel; Old J'er-lican, Wm. Christian; St. Mary's, Philip Breen; Od-orin, Audw. Murphy; Salmonier, Ptk. Hurley; Little Placentia, Alex. Burke; Harbor Maino, Patk. Briek; La Polle, Horatio Read; Hermitage, Thos. Winter; Catalina, J. Jeaus; Garnish, Sami. E. Bowman. Newspapers posted in this province, when addrossed to any place in Nova Scotta, Canada, P. E. Island, Bermuda, the U. S., or elsewhere, must in all cases be prepaid, by mail, otherwise they cannot be forwarded, except deposited in the gov-rument agent's bag as merchandise. All correspondence add. to the United States

| All correspondence addi    | to the United States  |
|----------------------------|-----------------------|
| must be prepaid, or it cau | .orwarded.            |
| Routes marked thus * a.    | rtnightly during sum- |
| mer, and monthly during w  |                       |

INLAND POSTAGE.

F

F

| o <b>r lett</b> e | rs—Unde | r 1 02    |          |                | а, |
|-------------------|---------|-----------|----------|----------------|----|
| **                | "       | 1 oz      |          | 0 6            |    |
| "                 | 8d. fo  | r every a | addition | al + oz.       |    |
| or book           | -Packe  | et not ex | ceeding  | 4 oz 0 8       |    |
|                   |         |           |          | eding 8 oz 0 6 |    |
| 46                |         | 8         | 44       | 11b 16         |    |
| **                | **      | Ĭ lb.,    | **       | 14 lb 1 6      |    |
| "                 | "       | 11        |          | 2 lbs 2 0      |    |

Postage stamps may be had at the general post office every day during office hours.

Table of Single Rates of Postage'on Letters posted in Newfoundland for the undermentioned countries. Atrica (West Coast of) and Australia, 11d. Bermu-da, West Indies, and Cape Breton, 4d., and 3d. cy. ad-ditional when posted at the outports. Canada, 10d. China Is. 5d. Denmark, Is. 4jd. France, 8d. Ham-burg, 1s. 2d. Halifax, N. S., 4d., and 3d. cy. add-tional from the outports. India, 11d. New Bruns-wick, 6jd. Norway, Is. 10d. F. E. Island, 4d., and 3d. cy. additional from the outports. Prussia, and 8dn cy. additional from the outports. Prussia, and 8dn cy. additional from the outports. Journal of the Sweden, Is. 8d. United Kingdom, 6d. United States, 4d., and 3d. cy. in addition from the outports.

## BANKS.

## UNION BANK OF NEWFOUNDLAND.

#### DIRECTORS.

Hon. L. O'Brien, Walter Grieve, Robert Grieve, Robert Alexander, Edward D. Tueker.

John W. Smith, manager; Randal Greene, accoun-tant and teller; Charles S. Pinsent and Alfred G. Smith, clerks; hon. Hugh W. Hoyles, Q.C., solicitor.

Discount Days,-Mondays and Thursdays, from 121 o'clock.

#### COMMERCIAL BANK OF NEWFOUNDLAND.

#### DIRECTORS.

Stephen Rendell, John Bowring, Gustav Elhers, John B. McLes, Frederick J. Wyatt.

Robert Brown, manager; Peter P. LeMesurler, teller; William Walsh, clerk; William B. Dryer, clerk and messenger; F. B. T. Carter, Q.C., solicitor.

Discount days-Tuesdays and Fridays, from 121 to 14 o'clock.

Hours of business from 10 a.m. to 10 p.m.

#### SAVINGE BANK.

Governors—Three members of the Legislative Coun-ell, and five members of the House of Assembly, viz.: hon. Nicholas Stabb, hon. Robert Kent, and hon. Jaa. S. Clift, of the Council; and the hon. the Speaker, Dr. Winter, hon. Robert Carter, R.N., Ambrose Shea, and John Leamon, of the House of Assembly: John Leamon, of the House of Assembly.

Directors-Hon. N. Stabb, hon. the Speaker, and Dr. Winter.

ashier-lion. Edward Morris.

The bank is open every Monday, between the hours of 12 and 2 o'clock, for depositors' business; and on Wednesdays for discount business, from 11 to 2 o'clock.

#### BRANCH BANK, HARBOR GRACE.

Cashier and Clerk-Joseph Peters.

#### POOR COMMISSIONERS.

Joseph Shea, M.D. (stipendiary), hon. R. Carter, and hon. John Bemister.

#### COMMISSIONERS FOR REDUCTION OF PUBLIC DEBT.

John Kent, hon. Laurence O'Brien, and the Receiver General.

#### COMMISSIONERS OF PILOTS.

Chairman-John B. Bulley, hon. Laurence O'Brien, hon. Nicholas Stabt, Ambrose Shea, and Robt. Grieve. Table of Pater of Pilotage of Versels in and out of the

| Harbor of St. John's.                 | into our of the |
|---------------------------------------|-----------------|
| Vessels under 80 tons new measurement | Currency.       |
| vescels under of tons new measurement |                 |

| **   | from | 80 to 100  | tons | new measureme | nt | 21  | 0  | 0  |  |
|------|------|------------|------|---------------|----|-----|----|----|--|
| "    | **   | 100 to 120 | **   | "             |    | 21  | Б  | Ő  |  |
| "    | **   | 120 to 160 | **   | "             |    | 3   | Õ  | Ô. |  |
|      |      | 160 to 200 | - 11 | "             |    | 8   | Ď. | Õ  |  |
| • 6  |      | 200 to 240 | **   | "             |    | 8 1 | ŏ  | ŏ  |  |
| 6.   | 66   | 240 to 290 | - 66 | "             |    | 81  | Š. | ŏ  |  |
| - 11 | "    | 280 to 300 | **   | "             |    |     | ŏ  | ŏ  |  |
| "    | **   | 300 to 850 | **   | "             |    | 5   | ŏ  | Ŏ  |  |
| - 44 |      | 350 to 400 | - 11 | "             |    |     | Ŏ  | ŏ  |  |
| "    | **   | 400 to 500 | "    | "             |    |     | õ  | ŏ  |  |
| "    | **   | 500 to 600 | **   | "             |    | 8   | õ  | Ŏ  |  |
| "    | 66   | 600 to 700 | "    | "             |    | 9 ( | Ō  | Õ  |  |
| "    | "    | 700 to 800 |      | "             |    | 10  | Õ  | Ő  |  |
|      |      |            |      |               |    |     |    |    |  |

Over that size—for every 100 tons additional 0 10 0 And on no one vessel is the pilotage to exceed 12 0 0

All coasting vessels which may take pilots to pay one half of the above rates of pilotage, in proportion to their tonnage.

The above scale of pilotage shall be payable on the register tonnage of all such vessels, as ascertained before going out of the harbor.

# Currency.

All merchant or mail steamers to pay 6d. for each horse power, and on no one ship to exceed twelve pounds, currency, to be ascertained either by ship's register, or if necessary, by captain's affidavit.

#### COMMISSIONERS OF WRECKED PROPERTY.

Placentia and St. Mary's-Roger F. Sweetman and George Simms, jr. Ferryland-Martin Williams.

#### BOARD OF HEALTH.

Health officers—Joseph Shea, M.D., St. John's. William Dow, M.D., Harbor Grace. Richard Berny, M. D., Carbonear. Francis Moran, M.D., Burin.

DE PERSE

intis acoutworks ghine watch a

UI

N re Fi

ro

sol Th

í۳ι

Gi Hi Ta

Ci

hy W

re Si

đ R

re L

r

1

MEDICAL OFFICER, PORT OF ST. JOHN'S. William C. Simms, M. D.

#### JUDICIAL DEPARTMENT.

Supreme Contri-Chief justice-Sir Francis Brady, knight. Assistant judges-Honorables Philip Fran-els Little, and Brynn Robinson. Attorney tioneral-Honorable Hugh W. Hoyles, Solleitor general-John Hayward. Queet's counsel-Hon. Hugh W. Hoyles, Hon. George H. Emerson, and Frederick B. T. Carter. Chief elerk and registrar Supreme and Central Cir-cuit Courts-Matthew W. Wubbank. Chief elerk and Registrar Northern Circuit Court-Lewis W. Emerson. Chief elerk and registrar Southers Grent Courts-Chief clerk and registrar Southern Circuit Court-ticorge Simms. Crief of the Supreme Court and Tip--William Howlin. staff-

Barristers and Attorneys of the Supreme Court at St. John's, according to seniority, exclusive of the Attorney and Solicitor Generat and Queen's Counsel. John S. Stevens, Robert R. W. Lilly, George J. Hogsett, John Little, Thomas J. Kough, Matthew W. Walhank, William V. Whiteway, Ion. Robert J. Finsent, Ar-chibald Emerson, Charles H. Simms, Augustus O. Hayward, Daniel W. Prows, Michael Joseph O'Mara, Educund M. Hanahan. Edmund M. Hanahan.

#### Attorney at Lan.-Robert R. Holden.

Students admitted Members of the Law Society -Ro-bert Joseph Kent, William O. Wood, James M. Wintor.

Barristers and Attornies, Barbor Grace-John Hay-ward, Richard Anderson, Benry C. Watts, Henry X. Clift.

Law Society Benchers-Frederick B. T. Carter, treasurer; hon. attorney general, solicitor general, Georgo J. Hogsett, John Little, William V. White-way, Matthew W. Walbank. Secretary and treasurer-W. V. Whiteway.

Sheriffa-Contral District-John V. Nugent, North-ern District-Garland C. Gaden, Southern District-John Stephenson.

Masters-in-Chancery.--Hon. George H. Emerson, Charles Sinnes, Thomas J. Kough, hon. Robert J. Pinseet, W. V. Whiteway and Matthew W. Walbank. Vice-Admirally Court-Judge-The chief justice for the true being. Registrar-Peter W. Carter. Mar-shal-Liames fuscio shal-James Bayly.

#### TERMS OF COURT.

Supreme Court-Spring Term commences 20th May, to continue three weeks. Autumn tern, 20th Novem-ber, and to continue three weeks, with power to the Judges to prolong the Term from day to day, not excooding six days in all.

Messions after Term-The first Monday in February, March, April, and July, and to continue for a period not exceeding six days.

Central Circuit Court-Spring Term, 20th April, and to continue three weeks. Autumn Term, 20th October, and to continue three weeks, with power to the presid-ing Judge to prolong the Term from day to day, not exceeding six days in all.

Sessions after Term.—The second Monday in Feb-ruary, March, and July, and to continue for a period not exceeding six days. Two Terms of the northern and southern Circuit Courts are held towards the close of the summer, and

a spring Term of the northern Circuit Court is held at Harbor Grace.

Registration divisions, fees, &c. The central, northern, and southern districts have each an office of registry, the chief clerks of the courts of those districts being also registrars of deeds. The fee for the registrary of a deed or will under £100 is 10s. Over £100, one per cent. on the lirst £100, and one quarter per cent for all above that amount.

Central District-M. W. Walbank, and Henry T. Wood, St. John's.

Northern District-John Fitzgerald, Harbor Grace, John C. Nuttall, Brigus, John Wilcox, Port-de-Grave, James L. Mews, Hunt's Harbor, William Christian, Old Perilcan, Benjamin Sweetland, Trinity, John Lawrence, Bonavista, Georgo Skelton, Greenspond, John Peyton, Twillingate.

Southern District.—Lake Brown, Ferryland; Fra. L. Bradshaw, Piacontia; Thos. E. Collett, Harbor Buffett; Edw. L. Morris, Burh; Clement Benning, Lamaline; Josiah Biaskburn, Grand Bank; Jas. M. Winter, Har-bor Birlton; Bichd. Bradshaw, Burgeo; Thos. Roade, La Bothon; Bichd. Bradshaw, Burgeo; Thos. Roade, La Pulle.

#### COMMISSIONEES FOR TAKING AFFIDAVITS AND RECOGNIZANCE OF BAIL IN ANY SUIT DEPENDING IN THE SAID COURTS.

Northern District.-Lewis W. Emerson, Harbor Grace: Israel McNeil, Carbonear; Jno. Lewis, Lower Island Cove; Geo. W. R. Hierlihy, Bay Roberts; Win. Holden, Harbor Maine; Chas, Cozens, Brigus; Geo. Garland, Port-de-Grave; Chas, Nowhook, Now Har-bor; Thos. Hutchings, Bay-de-Verd; Jno. Curtis, Black Hoad; Jno. Murphy, Chapel's Cove; Win. Turner, Jol's Cove; Alex, Bremner, Catalina; Win. Sweet-land, Bonavista. land, Bonavista.

Southern District.—Juo. L. McKle, Bay Bulls; Poter Winser, Aquafort; Geo. Simos, Trepassey; Thos. Bir-kett, Burln; Jno. Allery, St. George's Bay.

#### STIPENDIARY MAGISTRATES.

St. John's.--P. W. Carter and Thos. Bennett. Conception Bay.--Jos. Peters, Harbor Grace; Israel McNell (acting), Carbonenr; (vacant), Brigus. Trinity Bay.--Benj. Sweetman, Trinity; James L. Mews, Old Perlican.

Berrs, Ou i crinan. Bonavista.—Wm. Sweetland. Twillingate.—John Peyton. Ferryland.—Jno. L. McKle, Bay Bulla; Edm. Han-ralan, Ferryland.

Talao, Ferryland. Placentia and St. Mary's.—Frs. L. Bradshaw, Pla-centia; Jas. Murphy, St. Mary's. Burin.—Wm, Hooper, Burin; Josiah Blackburn, Grand Bank; Clement Benning, Lamaline. Fortune Bay.—Thos. Birkett, Harbor Briton.

#### CLERKS OF THE PEACE.

St. John's (for central district)-Robt. B. W. Lilly; Harbor Grace, Jno. Feunell; Carbonear, Jno. Mackay; Brigus, Jno. C. Nuttall; Trinity, Robt. Bayly; Bona-vista, Jno. Lawrence; Twillingato, Aaron A. Pearce; Burin, Patk. Morris; Hurbor Briton, Saul. Howo.

#### CORONERS.

St. John's-Joseph Shea, M.D.; Harbor Grace, Jos. Peters; Brigus, ——; Western Bay, —; Tri-nity, Benj. Sweetland; Greenspond, Dr. Skelton; Ferryland, Jno. Stephenson; Harbor Briton, —; Bay Bulls, Martin Williams; South shore, Trinity Bay, Michi, Howley; Bonavista, Jno. Lawrence; Harbor Main, Patk. Strapp; Hermitage Bay, —.

#### POLICE.

St. John's.-Inspector, Timothy Mitchell. Jurhor Grace.-High constable, Luke Fallon. Carboneur.-High constable, Peter McKay. Assayer of Weights and Measures.-Tim. Mitchell, St. John's.

864. U. N. A.

## MESNE AND ENAS RETURN-AND CIRCUIT IDAVITS, AND ANY SUIT DE-

#### ik, and Henry T.

ld, Harbor Grace. villiam Christian, l, Trinity. John ton, Greenspond.

Ferryland; Frs. L. tt, Harbor linffett; uning, Lamaline; 5 M. Winter, Hareo; Thos. Reade,

#### AFFIDAVITS BAIL IN ANY AID COURTS.

imerson, Harbor no. Lewis, Lower ay Roberts; Wm. us, Brigus; Geo. vhook, New Har-Juo. Curtis, Black e; Wm. Tarner, na; Wm. Sweet-

Bay Bulls; Poter assey; Thos. Bir-'s Bay.

#### RATES.

a. Bennett. bor Grace; Jaraol . Itrigus. inity; James L.

ulla; Edm. Han-

Bradshaw, Pla-

slah Blackburn, allue. or Briton.

#### ACE.

bt. R. W. Lilly; r, Jno. Mackay; L. Bayly; Bona-aron A. Pearce; saml. Howe.

rbor Grace, Jos. Tri-Dr. Skelton; sriton re, Trinity Bay, rence: Harbor

hell. o Fallon. McKay. -Tim. Mitchell,

## ALMANAG. 1864.7

## CLERGY OF NEWFOUNDLAND.

Religions liberty is of recent date in Newfoundland. It was not until 1784, that the first Roman Catholic priest, consecrated bishop in 1795, was allowed to reside in the bianod, although about half Cis population ap-pear to have been Roman Catholics from an early pe-riod. It was in 1847 that Newfoundland was erected into a discess of the Roman Catholic since, which in 1850 was divided into the discess of St. John's and Harbor Circen. Harbor Grace.

1860 was divided into the dioceses of St. John's and Harbor Grace. There weres a few clergymen of the church of Eng-land in the Island from an early period, but too few to iminister to the splringly wants of its scattered popula-tion. In 1806, on the creation of the bishopric of Nova Scotla, Newfoundingd was included within the diocese, and was cared for by Dr. Inglis, the bishop; but in 1859, on the establishment of the see of Newfoundiand, Dr. Spencer, the first bishop, found only 8 clergymen of the church of England in the island. In 1786, three Wesleyan missionaries were sent to the island, who la-bored with considerable success, and whose numbers alists date from 1776, when a Mr. Jones, asoldier in the garrison at St. John's, organized a c' urch, over which he was evaluated in 782. In 1883, a Preabyterian church was established, in connection with the church of Scot-land; and in 1840, a Free church. In 1855, a second Presbyterian Free church, in connection with the Presbyterian church of the Lower Provinces, was es-tablished at Harbor Graco.

#### UNITED CHURCH OF ENGLAND AND IRE-LAND.

The right rev. Edward Field, D.D., Lord Bishop of Newfoundland.

Dennery of Analon,--Itov. R. Temple, Ferryland; rev. G. M. Johnson, St. John's Ont Harbors; rev. B. Flato, Fox Trap; rev. J. F. Pholps, Portugal Cove; rev. G. D. Nicholas, M.A., St. John's; rev. J. Pear-son, South Side; rev. T. M. Wood rural dean, St. Thomas's; rev. C. Palanet, M.A., Topsell.

Deanery of Conception Bay.-Rev. M. Blackmore (rural dean), Bay Roberts; rev. J. C. Harvey, Port-de-Grave; rev. W. J. Hoyles, Carbonear; rev. B. Jones, Harbor Grace; rev. O. Houso, Bay de Verd; rev. R. H. Taylor, Brigus; rev. W. F. Meek, Island Cove.

Deanery of Noire Dame Bay,-Hev. T. Boone, rural dean, Twillingate; rev. Darrell, Herring Neck; rev. R. M. Johnson, Fogo; rev. G. Chamberlain, Moreton's Harbor.

Deanery of Placentia Bay.-Rev. W. Rozler, Burin; rev. J. Kingwell, Harbor Buffett; rev. A. E. Gabriel, Lamaline.

Deanery of Fortune Bay.-Rov. G. H. Hooper, La-Polle; rev. H. Lind, St. George's Bay; rev. E. Colley, Hermitage Bay; rev. J. Cunningham, Burgeo; rev. W. W. Lo (islials, Channel; rev. J. Marshall, Belloram; rev. W. K. While, rural dean, Harbor Briton.

Labrador.-Itev. E. Botwood, Fortran; rev. G. Hutchinson, B.A., Battle Harbor.

#### THEOLOGICAL INSTITUTION.

Principal—The ven. the archdeacon: vice-principal, rev. G. D. Nicholas, M.A.; students, Jno. Nocl. W. Sheara, W. Oakley, Ulric Rule, E. Wilson, T. Netten.

#### NEWFOUNDLAND CHURCH SOCIETY.

Patron: Ills Excellency the Governor; president; the right rev. the Lord Bishop of Newfoundland; vice-presidents: the Rural Deans; treasurer: W. H. Mare;

scerelary: rev. J. Pearson. Committee: J. Tunbridge, F. B. T. Carter, J. C. Withers, C. Crowdy, M.D., hon, H. W. Hoyles, J. R. Wood, K. McLea, jr., J. Winter, M.D., Juo. Warren, H. K. Dickinson, T. Bennett, J. P., M.D., Jno. Warren, H. K. Dickinson, F. i tico, J. Haywaril, hon. Judge Robinson.

### ROMAN CATHOLIC CHURCH.

DIOCESE OF ST. JOHN'S.

Right rev. John Thomas Mullock, D.D., O.S.F., lord bishop of St. John's; very rev. P. Cleary, dean; very rev. K. Walsh, vicar-general.

ST. JOHN'S CATHEDRAL,

Right rev. J. T. Mullock, D.D., rev. Jeremlah O'Don-nell, rev. John Vereker.

ST. PATRICK'S, RIVER HEAD.

Rev. Wm. Walsh, C.C., rev. John Conway, C.C.

ST. JOHN'S COLLEGE

Hev. Michael Walsh, president, rev. Richard O'Donnell, rector.

Portugal Cove.—Rev. Thomas O'Connor, P.P. Torbay.—Rev. Edward Troy, P.P. Harbor Maine.—Very rov. Kyran Walsh, P.P., V.G. Willess Bay.—Vory rov. Dean Cherry, P.P. Ferryland.—Rev. James Marphy, P.P. Ferryland.—Rev. William Forristall, P.P. Fermeuse.-Rev. William Forristall, P.P. St. Mary's.-Rev. John Ryan, P.P. Trepasaey.-Rev. M. Hannebury, C.C. Placentic.-Rev. E. Condon, P.P. Little Placentia.-Rev. Polaghas Nowlan, P.P. Olicer's Cove, St. Kyran's.-Rev. James Walah, P.P. Durin.-Rev. John Cullen, P.P., rev. M. Berny. Harbor Breton.-Rev. R. Brennan, P.P. St. Laurence.-Rev. Richard Dunphy, C.C. Brigas.-Rev. E. O'Keefe, P.P. St. George's Boy.-Vory rev. Alexander Belanger, St. George's Bay.-Very rev. Alexander Belanger, P.P., V.G.

# COLLEGE OF ST. BONAVENTURE OF ST. JOHN'S.

Rev. Michael Walsh, president and professor. Rev. Richard O'Donnell, rector; Thomas Taibot, professor of of classics and beles lettres; M. Fenion, professors of pelence; P. Cormerford, E. Bennett, professors of Spanish, music, and design.

VENTS IN THE DIOCESE OF ST. JOHN'S. St. John's, 4; Brigus, I; Harbor Maine, I; St. Mary's, 1; Witless Bay, I; Ferryland, 1; Fermeuso, I; Burin, I'

ST. MICHAEL'S FEMALE ORPHANAGE, ST. JOHN'S, BELVEDERE.

Nuns, 5; orphans, 61.

DIOCESE OF HARBOR GRACE.

The right rev. John Dalton, D.D., lord blahop of Harbor Grace; rev. J. Walsh, C.C.

F) each Shore .- Served annually by two priests from France.

rance. Carbonear.—Rev. John O'Connor, C.C. Northern Bay.—Very rev. Bernard Duffy, P.P., V.G. King's Cove.—Rev. Matthew Scanlan, P.P. Bonavista.—Rev. J. Brown, C.C. Titton Harbor.—Rev. Patrick Ward, P.P. Bay-de-Verds.—(Vacant).

Presentation Convents in the Diocese of Harbor Grace, two; one at Harbor Grace and one at Carbonear.

#### CHURCH OF SCOTLAND.

The rev. Douald McRae, St. Andrew's Church, St. John's.

#### PRESBYTERIAN CHURCH OF THE LOWER PROVINCES.

The rev. Mosos Harvey, St. John's. The rev. Alexander Ross, Harbor Grace.

## WESLEYAN METHODIST CHURCH.

The rev. J. S. Peach, chairman of the District. Rev. Jas. Dovo, secretary.

St. John's.-Rev. Paul Prestwood, rev. C Ladner, av. A. Nightingale, supernamerary. Harbor Grace,-Rev. James Dove. Carbonear.-itev. J. Winterbotham, rev. J. Goodrev

ison

on. Brigns.-Rev. Thomas Harris. Port-de-Grave.-Rev. Joseph Pascoe. Black Head.-Rev. John S. Peach. Island Cove.-Rev. W. E. Shenstone. Old Perlican.-Rev. John Waterhouse. Hants Harbor.-Itev. Joseph Sutcliffe. Trinity.-Rev. Joseph Gactz. Bonanista.-Rev. Charles Comben, rev. Jabez Rogers. Toulitanets.-Rev. Janne A. Luke. Twillingule.--Rev. James A. Duke. Burin.--Rev. S. T. Toed. Grand Bank.--Rev. John S. Phinney.

#### MISSIONS OF CONFERENCE.

Labrador.—Supplied in summer by rev. J. Goodison. Petites.—Itev, John Pike. Channet.—Rov. T. D. Hart. Exploits, Burnt Island.—Rov. A. W. Turner. Fogo and Change Island.—Rov. Thomas Fox. Greenspond.—rev. J. Allon.

#### CONGREGATIONAL CHURCH.

The rev. Charles Pedley, Queen's Road Chapel, St John's.

#### BAPTIST CHURCH,-(Vacant.)

#### LAYMEN LICENSED TO CELEBRATE MARRIAGE.

Charles Harris, Muddy Hole. George Goodridge, Labrador.

#### CHAMBER OF COMMERCE.

Walter Grieve, president; John Bowring, Stephen Rendell, vice-presidents; Ewen Stabb, secretary and

treasurer. Hon. P. G. Tessier, hon. Nicholas Stabb, hon. James S. Clift, Edmund Tucker, Gustave Ehlers, Henry K.

Dickinson, Robert Alexander, Robert L. Muir, Frederick J. Wyatt.

St M

w

B

ite ju

ni

Ar

Ait

Bad ti Bee

Bis

Bu

Che

Cig Col

Fee

Flo

Fru Fru Cor Pac

1 Mo Oat

Por

Sai

She

Spi

e

81

bti

8

Con

Rn

ť

8u

So

To

To

Vi

in patrice and

#### QUEEN'S PRINTER.

John Collier Withers.

#### NOTARIES PUBLIC.

St. John's-Hon.George II. Emerson, hon. Hugh W. Hoyles, Robert Prowse, George F. Bown, Frederick B. T. Carter, Robert R. W. Lilly, hon. Edward Morris, George J. Hogsett, William H. Mare, John Little, Samuel G. Archibald, Matthew W. Walbank, Thomas J. Kough, William V. Whiteway, hon. Nicholas Stabb, Matthew H. Warren, hon. Robert J. Plusent, D. W. Prowse, Richard B. Holden.

Outports -- Harbor Grace-John Hayward, Andrew Drysdale, Henry A. Clift, Lewis W. Emerson. Car-bouear-Henry C. Watts. Twillingato-John Poyton. Burin-William Hooper, Francis Berteau. Brigus-William S. Mills. Bay Roberts -- Goorgo W. B. Hierilby. Lamaline-Cloment Benning.

## FOREIGN CONSULATES.

United States of America-Convers O. Leach, consul for Newfoundland

Nor Newload Ganda, Spain—Don Hipolito de Uriate, consul for Newloandiand; vice-consuls—Charles F. Ancell, St. John's; T. Harrison Ridley, Harbor Grace; con-sular agents—John Peyton, Twillingato; James L. Noonan, Greenspoud; Israel McNell, Capo Charles; Nicholas Payno, Dead Island; William Junott. Long Island; Dr. Hay Findlater, Fogo: Gilbert Humphrey Cole Trinity. Cole, Trinity.

Kingdom of Portugal-Charles F. Bennett, consul general for Nowfoundland; vice-consuls-Charles T. Bonnott, St. John's; John Munn, liarbor Grace: Wil-liam Hoopor, Burin; R. F. Sweetland, Placentia; Charles Edmonds, Twillingate.

Kingdom of Prussia-Robert Prowso, consul for St. John's; D. W. Prowse, consular agent.

Homburgh-Robert Prowso, consul; D. W. Prowse, consular agent.

Empire of France-J. C. Toussaint, vice-consul for Newfoundland.

## MILITARY ESTABLISHMENT.

Commanding the troops, lieut. col. R. B. McCrea, **Royal Artillery** 

Garrison Staff.-Acting fort adjutant, lieut. W. Gillmor.

Acting Garrison Chaplains.-Episcopalian, J. M. Wood; Roman Catholic, J. O'Donnell.

Garrison Sergt. Major and Staff Clerk .- M. Gilligan.

#### **ROYAL ARTILLERY.**

Lieut. col. R.'B. McCrea, commanding. No. 8 battery, 10th brigade-capt. C. Wright; lieuts. D. N. Taylor, H. M. Prother; asst. surg. K. Rickards. District clerk -Serg. G. Scarlett.

#### DETACHMENT ROYAL CANADIAN RIFLES.

Lieut. col. R. M. Moffatt, commanding. Capis. A. Gibson, A. S. Quill; lieuts, J. F. A. Dunn, W. Cavanagh, T. H. S. Donovan; ensign, C. C. Smyth; acting paymaster, W. Cavanagh; asst. surg. regi-mental hospital, L. O. Patterson.

#### MILITARY STORE DEPARTMENT.

Astistant superintendent of stores and acting barrack master, J. Tunbridge. Established clerk, N. Hanmer.

Barrack sergeants, H. Hawkins, P. O'Connor. Store-house-man, F. Scott. Warder, W. Hammond. Whar-fingor, (Quoen's Whark), W. Francis. Office messen-ger, A. Devanna.

#### COMMISSARIAT DEPARTMENT.

Assistant commissary general, — Moore. Tempo-rary clerk, C. P. Withell. Assistant store-keeper and issuer, J. Devlin. Office messenger, — .

#### **BOYAL ENGINEER DEPARTMENT.**

Commanding Royal Engineers, capt. T. A. L. Mur-ray. Attached to Engineer Office and Department-Clerk of works, William Pearse. Engineer elerk, (temporary) L. Hammer. Office messeenger, G. Clarke. Morning, noon, and evening guns are fired daily from Queen's Battery, as also an alarm gun on occasion of fire in town; Fort Amherst fires fog guns every h.ar, when necessary, as also two guns for vessels when in distress at sea. when in distress at sea.

#### NEWFOUNDLAND RIFLE VOLUNTEERS.

Commander-in-Chief-His excellency sir A. Banner-man, knight, governor, &c., &c.

Deputy-assistant-adjutant-general-Captain W. J. Coen, unattached.

t L. Muir, Frede-

## R.

on, hon. Hugh W. Bown, Frederick Edward Morris, rro, John Little, Valbank, Thomas Nicholas Stabb, Nicholas Stabb, Linsent, D. W.

ayward, Andrew Emerson. Car-to-Johu Peyton. ertcau. Brigna-- George W. B. ing.

#### ES.

O. Leach, consul

de Uriate, consul arles F. Aucell, rbor Grace; conigate; James L. l, Cape Charles; am Junott. Long ilbert Humphrey

Bennett, consul isuls-Charles T. rbor Grace: Willand, l'iacentia :

se, consul for St. nt.

D. W. Prowse,

vice-consul for

'Connor. Store-mmond. Whar-Office messen-

## MENT

foore. Tempotore-keeper and

### TMENT.

T. A. L. Mur-d Departmentingineer clerk, iger, G. Clarke. are fired daily fun on occasion og guns every uns for vessels

## UNTEERS.

sir A. Banner-

Captain W. J.

in president

ALNANAC. 1864.7 TARIFF OF DUTIES-NEWFOUNDLAND.

#### SAINT JOHN'S.

No. 1 (Prince of Wales') Vol. Rife Company-Capt. Stephen Rendell; lient. H. K. Dickinson; ensign, N. Mudge; surgeon, Jas. N. Fraser, M.D. No. 2 (Queeu's) Vol. Rifle Company-Capt. M. W. Walbank; lieut. T. R. Smith; ensign, J. B. McLea; surgeon, W. C. Simms, M.D. No. 3 (Victoria) Vol. Rifle Company-Capt. W. B. Bowrlug; lieut. R. Dicks; ensign, C. Rankin. No. 4 (Terra Nova) Vol. Rifle Company-Capt H. Renouf; lieut. J. T. Barron; ensign, R. J. Parsons. lun.

lun.

#### CONCEPTION BAY.

No. 1 (Harbor Grace) Vol. Itific Company-Capt. J. Hayward; ileut. H. T. Moore; ensign, It. S. Munn.

#### NAVAL.

Commander-in-chief on the West India and North American Station. Royal Naval Dockyard, South Side, St. John's.

#### TARIFF OF DUTIES.

| TARIFF OF DUTIES.                                                                                  |              |      |             |
|----------------------------------------------------------------------------------------------------|--------------|------|-------------|
| Articles.                                                                                          | St           | erli | ng.         |
| Aie, porter, clder, and perry, viz:<br>In bottles, dozen of 2 gallous                              | £            | 8.   | d,          |
| In bottles, dozen of 2 gallons                                                                     | 0            | 1    | 0           |
| In casks, gallon                                                                                   | 0            | 0    | 4           |
| In easks, gailonBacon, hans, smoked beef and sausages—                                             |              |      |             |
| the cwt                                                                                            | 0            | 8    | 3           |
| the cwt.<br>Beef, salted and cured—the barrel of 2001bs.                                           | Õ            | 2    | Õ )         |
| Beef, salted and cured—the barrel of 200 lbs.<br>and 10 per cent.                                  | th           | ere  | on.         |
| Bisquit or bread-the owt                                                                           | 0            | 0    | 8 1         |
| Biscuit or bread—the cwtand 10 per cent.                                                           | th           | oro  | <b>n</b> 1  |
| Butter-the cwt                                                                                     | 0            | 3    | 0 1         |
| Butter-the cwt and 10 por cent.                                                                    | +1           | 070  | on l        |
| Choose the ownt                                                                                    | 0            | 5    | a. )        |
| (head and append the lb                                                                            | Ň            | Ň    | ň           |
| Cheese—the owt                                                                                     |              |      |             |
| Classes Abo M                                                                                      | <sup>m</sup> | 11   | <b>u</b> ., |
| Cigars-the M.                                                                                      | Ň            | 1    | Ϋ.          |
| Coffee-the lband 10 per cent.                                                                      | N.           | 0    | 1           |
| and lo per cent.                                                                                   | , m          | ore  | on. J       |
| Feathers and feather beds-the lb<br>and 10 per cent.                                               | .0           | 0    | 1           |
| and 10 per cent.                                                                                   | th           | ere  | on. j       |
| Flour-the briand 10 per cent.                                                                      | 0            | 1    | 6 9         |
| and 10 per cent.                                                                                   | th           | ere  | on. )       |
| Fruits, dried—the lb<br>Fruits, other descriptions—the £100                                        | 0            | 0    | 11          |
| Fruits, other descriptions-the £100                                                                | 11           | 0    | 0           |
| Confectionery—the cwt                                                                              | 0            | 13   | 9           |
| Paekages in which dry goods are inported,                                                          |              |      |             |
| 11 ner cent, ad valorem.                                                                           |              |      |             |
| Molasses—the gallon<br>Oatmeal aud Iudia meal—the brl<br>and 10 per cent.                          | 0            | 0    | 21          |
| Ostmeal and Judia meal-the bri.                                                                    | Õ            | Ō    | 6 )         |
| and 10 per cent.                                                                                   | th           | ere  | on. I       |
| Pork-the hrl of 200 lbs.                                                                           | 0            | R    | ĩΩ ί        |
| Pork-the brl of 200 lbsand 10 per cent.                                                            | ÷ĥ.          | 0.00 | ~~ {        |
| Salt_the ton                                                                                       |              | Õ    | 6,          |
| Salt—the ton<br>Shooks and staves, manufactured or dress-                                          | v            | v    | v           |
| od the floo                                                                                        | 11           | •    | •           |
| Culute Decade als mbleker on other                                                                 | **           | U    | 0           |
| ed—the £100<br>Spirits—Brandy, gin, whiskey, or other<br>apirits not herein defined or enumerated, |              |      |             |
| apirits not nerent denned or enumerated,                                                           |              |      |             |
| and not exceeding the strength of proof                                                            |              |      |             |
| by Sykes' Hydrometer, and so in propor-<br>tion for any greater strength than the                  |              |      |             |
| tion for any greater strength than the                                                             |              | -    |             |
| strength of proot-the gallon<br>Cordial, shrnb and other spirits, being                            | 0            | 5    | 0           |
| Cordial, shrnb and other spirits, being                                                            |              |      |             |
| sweetened or mixed so that the degree of                                                           |              |      |             |
| strength cannot be ascertained as afore-                                                           |              |      |             |
| said-the gallon                                                                                    | 0            | 3    | 0           |
| Rum not exceeding the strength of proof by                                                         |              |      |             |
| Syles' Hydrometer, and so in propor-                                                               |              |      |             |
| tion for any greater strength than the<br>strength of proof-the gallon                             |              |      |             |
| strength of proof-the gallon                                                                       | 0            | 2    | 6           |
| Sugar-Loaf and refined-the cwt                                                                     |              |      | 0 1         |
| Sugar-Loaf and refined-the cwtand 10 per cent.                                                     | th           | cre  | on.         |
| Unrefined-the cwt                                                                                  | - 0          | - 8  | 8           |
| Bestard-the cwt.                                                                                   | Õ            | 10   | Õ           |
| Bastard-the cwt                                                                                    | Õ            |      |             |
| All other tens_the lb                                                                              | ŏ            |      |             |
| All other tens-the lb<br>Tobacco-manufactured and losf-the lb                                      | ŏ            |      | 8 )         |
| and 10 nor conf                                                                                    | th           | 0.00 | on          |
| Tobacco-manufactured and leaf-the lb<br>and 10 per cent<br>Tobacco stems-the cwt                   | 0            | 2    | <b>~</b> ., |
| Tobacco stems-the cwtand 10 per cent.                                                              | 41           |      | 00          |
| Winesen the collon                                                                                 | 0            | 018  | Q 1         |
| Vinegar-the gallonand 10 per cent.                                                                 | 41           |      | 00          |
| and to per cent.                                                                                   | -            | ero  | σμ. )       |

| Articles.                                                                                                                                                                                                                                                                                                                                                                 | St | erii | ng.  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|------|------|
| Wines of all kinds-In bottles (except cla-                                                                                                                                                                                                                                                                                                                                | £  | 8.   | a.   |
| ret)-ine gallon                                                                                                                                                                                                                                                                                                                                                           | 0  | 6    | 0    |
| other vessels, not being botties — the                                                                                                                                                                                                                                                                                                                                    | -  |      | •    |
| gallon                                                                                                                                                                                                                                                                                                                                                                    | 0  | 5    | 0    |
| Sherry-12) per cent. ad valorem-and the                                                                                                                                                                                                                                                                                                                                   |    |      |      |
| Runou                                                                                                                                                                                                                                                                                                                                                                     | 0  | 82   | 0    |
| gallon<br>Claret—in wood or bottles—the gallon                                                                                                                                                                                                                                                                                                                            | 0  | 2    | 6 1  |
| and 124 per cent. ad                                                                                                                                                                                                                                                                                                                                                      | VR | lore | m. C |
| All other wines-the gallon                                                                                                                                                                                                                                                                                                                                                | 0  | 0    | AS   |
| and 12} per cent. ad                                                                                                                                                                                                                                                                                                                                                      |    | lam  |      |
| Anchors, barley and oats, canvas, cor-<br>dage, and cables, copper and composi-<br>tion, metal for ships, viz-sheathing,<br>bar, bolt, and nalis; corks and corkwood,<br>fishing tackle, indian corn, iron, viz;—<br>bar, bolt, sheathing and sheet, wrought<br>nalis; medicines, oakum, pease, pitch,<br>tar, turpentine and resin, ponitry and<br>fresh meats the £100. |    | 10   |      |
| Goods, wares and merchandise, not other-<br>wise enumerated, described or elarged<br>with duty in this act, and not otherwise                                                                                                                                                                                                                                             | 0  | 10   | v    |
| exempt-the £100                                                                                                                                                                                                                                                                                                                                                           | 11 | •    | •    |

#### LOCAL DISTILLATION.

#### TABLE OF EXEMPTIONS.

Printing presses, printing paper, (Royal and Demy) types, and all other printing materials. Printed books, pamphlets, maps. and charts. Coin and bullion.

Homp, flax, tow,

Hoinp, nax, tow. Plants, trees and shrnbs. Specimens illustrative of natural history. Works of Art:—Engravings, paintings, statuary, and all other articles imported for religious purposes, and not intended for sale. Manures of all kinds

Arms, clothing, and provisions for Her Majosty's land and sea forces. Passengers' baggago, household furniture, and work-ing tools and implements used and in the use of persons arriving in this Island.

Refuse of rice.

Seeds for Agricultural purposes. Vegetables of all sorts. Animals of all kinds. Articles of every description imported for the use of the governor.

the governor. Donations of clothing specially imported for distribu-tion gratuitously by any charitable society. Cotton yarn, plg iron, coke. Materials for sheathing the bottoms of vessels, such as zinc, copper and metal, together with nulls, paper or felt, which may be used under the same, shall be free and exempt from duty when imported in the vesselon which it is intended to be used, and entered as ship's stores; such sheathing and materials to be so used before the ship again leaves port, or the same to be entered for duty in the ordinary way.

TABLE OF EXEMPTIONS UNDER THE TREATY WITH THE UNITED STATES.

Grain, flour, and breadstuffs of all kinds. Animals of all kinds.

Fresh, smoked, and salted meats.

Cotton wool, seeds and vegetables. Undried fruits. dried fruits.

Fish of all kinds.

Products of fish, and all other creatures living in the water. Poultry, eggs.

# Hides, furs, skizs or talis—andressed. Stone or marble, in its crude or unwrought state ; slate. Butter, chesse, tallow, lard. Horns, manures. Ores of metals of all kinds; coal. Ores of metals of all kinds: coal. Fileb, ise, increating: askes. Timber and humber of all kinds, round, hewed and sawed-unmanufactured in whole or in part. Firewood, plants, sirubs and trees. Petts, wool; lish oil. Rice, broom corn and bark. Gypsuin-ground or unground. Hown or wrought or unwrought burr or grindstones. Due st...fit.

Dye stuffs.

Flax, hemp, tow-unmanufactured. Unmanufactured tobacco; rags. So long as the said treaty between Great Britain and the United States of America shall remain in force in this island. And similar articles, being the growth, produce, and manufacture of the United Kingdom, British North Americau Provinces, or of the island of Prince Ed-ward, or the Channel Islands, shall be admitted duty free, notwithstanding any law to the courtary. All yachts sailing under warrant of the Lords of the Admirality, or belonging to the Royal Yacht Club, shall be exempted, on view of the said warrant, from payment of all local duties whatseever.

#### ABSTRACT FROM NEWFOUNDLAND CENSUS OF 1857.

-----

|                                                                                      | 2.                        | 8                                |                                  | No                           | o. of vari                       | ous relig                        | ious de              | enomi         | ations                        |                                |
|--------------------------------------------------------------------------------------|---------------------------|----------------------------------|----------------------------------|------------------------------|----------------------------------|----------------------------------|----------------------|---------------|-------------------------------|--------------------------------|
| Names of Districts.                                                                  | Number of Inhabitant      | No. of Male                      | No. of<br>Females.               | Church of<br>England.        | Catholics.                       | Wesley-                          | Kirk of<br>Scotland. | Free<br>Kirk. | Congre-<br>gatioual-<br>ists. | Other de-<br>nomina-<br>tions. |
| St. John's, East.<br>St. John's, West<br>Harbor Maine (Conception Bay).              | 17,852<br>13,124<br>5,396 | 8,757<br>6,701<br>2,789          | 8,595<br>6,423<br>2,597          | 8,493<br>2,162<br>1,160      | 11,867<br>10,033<br>4,153        | 1,908<br>679<br>71               | 208<br>82<br>2       | 256<br>169    | 225<br>92                     | 7                              |
| Port-de-Gravo, "<br>Harbor Grace, "<br>Carbonear, "<br>Bay-de-Verds, "               | 6,489                     | 8,349<br>5,285<br>2,675<br>3,274 | 3,140<br>4,782<br>2,558<br>2,947 | 2,726<br>5,490<br>791<br>446 | 1,637<br>8,390<br>2,582<br>1,583 | 2,112<br>1,112<br>1,859<br>4,191 | 12                   | 78            | 18                            |                                |
| Trinity Bay<br>Bonavista<br>Twillingate and Fogo                                     | 10,736<br>8,850<br>9,717  | 5,618<br>4,705<br>5,167          | 5,118<br>4,145<br>4,550          | 6,016<br>6,714<br>6,232      | $1,253 \\ 2,030 \\ 1,442$        | 8,460<br>1,088<br>2,086          |                      | 497           | 2<br>14                       | 1                              |
| Ferryland<br>Placentia and St. Mary's<br>Burin<br>Fortune Bay<br>Burgeo and La Poile | 5,228<br>8,334<br>5,529   | 2,776<br>4,484<br>8,005<br>1,994 | 2,452<br>8,900<br>2,524<br>1,499 | 127<br>966<br>1,356<br>2,787 | 5,093<br>7,156<br>2,354<br>647   | 8<br>208<br>1,810<br>30          | 1                    |               | 1                             | 729                            |
| Burgeo and La Poile<br>Totals                                                        |                           | 1,961<br>62,490                  | 1,584                            | 8,172<br>42,638              | 89<br>55,809                     | 282<br>20,144                    | 302                  | 520           | 847                           | - 44                           |
| French Shore                                                                         | 8,384                     | 1,778                            | 1,556                            | 1,647                        | 1,586                            | 85                               |                      | 16            |                               |                                |

The census of the Labrador was cursorily taken by the late superintendent of fisherics (James L. Prender-gast), in 1856 and 1857, but it is not sufficiently correct or full to form a part of the foregoing returns. The number of permanent residents, as given by that gentleman, from L'Anse Sablon to Sandwich Bay, both inclu-sive, including Belle Isle, is 1650, of whom 1831 are Protestants, and 319 Catholics.

#### NEWSPAPERS AND PERIODICALS.

**NEWSPAPERS AND PERIODICALS.** The first newspaper, the *Royal Gazette*, was com-menced in 1806, on the representation of the magis-trates, merchants, and principal inhabitants, that such a publication world be useful, and the offer of John Ryan to conduct it. Permission was granted by the Gover-nor to establish a printing office, and to issue a weekly newspaper, "provided he shall give bond in the Court of Sessions for £200 site, with good securities, that pre-vious to the printing of each number of the said paper, he shall submit the perust of the proposed contents thereof to the magistrates in the Court of Sessions, and not insert in the said paper any matter, which, in their opinion, or in the opinion of the Governor for the time being, may tend to disturb the peace of His Majesty's subjects." ST. JOHN'S.

#### ST. JOHN'S.

Royal Gazotte. - Every Tuesday; at 20s. per annnm. Dally News and Day Book. - Daily (oxcept Sundays); at 20s. per annum.

Newfoundiander .- Mondays and Thursdays; at 20s.

per annum. Newfoundiand Express.—Tuesdays, Thursdays, and Saturdays; at 20s. per annum. Public Ledger.—Tuesdays and Fridays; at 30s. per

annum.

annum. Times.—Wednesdays and Saturdays; at 20s. per ann. Courler.—Wednesdays & Saturdays; at 20s. per ann. Patriot.—Tuesdays; at 25s. per annum. Record.—Saturdays; at 20s. per annum. Telegraph.—Wednesdays; at 12s. 6d. per annum. Commercial Journal.—Published at the departure of every Halifax mail steamer.

#### HARBOR GRACE.

Standard .- Wednesdays; at 20s. per annum.

#### MINES.

There are several parties working mines of copper and lead in the island. Enterprise is now strongly manifested in this direction; but no thorough survey of the Colony has yet been made, and until this is done it is impossible to form an opinion of its mineralogical resources. A geological and mineralogical survey will probably be commenced in the summer of 1864.

#### TELEGRAPH COMPANIES.

The New York, Newfoundland and London Tele-graph company has its terminus at St. John's, and there are several branch lines in connection with it in the island.

#### STEAMBOAT LINES.

A mail steamer, under contract with the British gov-ernment, runs fortnightly for 8 months, and monthly the other 4, viz: January, February, March and April, between 3t. John's and Halifax, to meet the Cunard line at Lalifax. The steamers of the North Atlantic Royal Mail Steamship Co, also call off the harbor of St. John's, for mails and passengers. A mail coastal steamer, subsidized by the Colony, plies along the coast, and a second in Conception Bay.

n Great Britain

th, produce, and n, British North d of Prince Eda of Frince Ed-be admitted duty contrary. the Lords of the yal Yacht Club, id warrant, from

٢,

| Kirk.                       | Congre-<br>atioual-<br>ists. | )ther de-<br>nomina-<br>tions. |
|-----------------------------|------------------------------|--------------------------------|
| -                           | - 60                         | 5=4                            |
| 56<br>69                    | 225                          | 7                              |
| 78                          | 18                           |                                |
| 78<br>1<br>1<br>4<br>9<br>7 | 2<br>14                      | 1                              |
| ••••                        | 1                            | 7<br>29                        |
| 20                          | 347                          | 44                             |
| 16                          |                              |                                |

mes L. Prenderng returns. The Bay, both incin-

annum.

nines of copper is now strongly horough survey intil this is done ts mineralogical rical survey will r of 1864.

## TES.

London Tele-St. John's, and ection with it in

the British gov-, and monthly arch and April, et the Cunard North Atlantic he harbor of St. A mail coastal blies along the ALMANAC. 1864.7

### CURRENCY, WEIGHTS AND MRASURES.

The colos current in the Colony are British money, and American half and quarter dollars, with a small quantity of American gold coln; also, Spanish silver pieces, of 1s. 3d, and 1s. in value. An act was passed during the last zession of the legislature for regulating the currency. The weights and measures are accord-ing to the standard of England, as prescribed by the Colonial act, 4th Wm. IV., cap. 7.

**PHYSIGIANS AND SURGEONS.** No distinction is made between the members of the medical profession. The following are those now prac-

Martis processor and the second state of the s Carbonear.

#### PATENTS.

Patents are granted for useful inventions, under a Colonial Act, 19th Vio., cap. 19. The fees on a patent aro £7 stg.

## ST. JOHN'S-NEWFOUNDLAND.

BT. JOHN'S-MEW FOUNDLAND. Sr. JOHN's, the espital of the island, is the only town of any considerable size. It is not incorporated. The population in 1867 was 24,861. Harbor Grace and Car-bunear are the two next in size, and contained in 1867, 5,006, and 4,508 inhabitants, respectively. There are several fire companies in St. John's, and one in Har-bor Grace. The bells are rung, and two guns fired from Signal Hill when a fire is perceived to have brok-on out. Since the introduction of water into St John's on a large scale, and the establishment of a more effi-cient system of fire companies, fires of largo extent have not cecurred. St. John's has several times been partially destroyed by fire. The last occasion was in 1844, when the loss exceeded 11,000,000 ey. The bush-ness part of the town is now built of brick and stone, and an abundant supply of water has been provided, at a cost of £90,000. The supply is obtained from a lake 400 feet above the town, giving such a pressure as lake above the town, at a cost of £15,000.

In the Press, and will shortly appear:

~~~~~

1812;

THE WAR AND ITS MORAL,

A CANADIAN CHRONICLE.

BY WILLIAM F. COFFIN, ESQ.,

Late Sheriff of the District of Montreal; Lieutenant-Colonel, Staff, Active Force, Canada.

Two Vols. Octavo, -- Price \$1 per vol.

т

MONTREAL, February, 1864.

JOHN LOVELL, PUBLISHER,

[1864. B. N. A.

CHRONICLE OF EVENTS.

1862.

186%. January 1st—The Archbishop of Paris compliments the French Emperor in the name of the Clergy, Napoleon replies, that the French Clergy, so emhent for their virtue and piety, who "know that they must render unto God that which is God's, and to Caesar that which is Cosar's," may count upon his protecti. a and lively sympathy.—Baitle on Port Royal Island, between the Confederates and Gen. Stevens' Brigade. —Fort Pickens opened fire on the Confederate works at Pensaci.*a. The town of Warrenton was set on fre, and kept burning all night. —Rad—Mason and Slidell, with their secretaries, are released from Fort Warren, and placed on board the English gunboat *Rinaldo*. —Brd—The Federals take possession of Big Bethel. 4th—False report in Montreal of the loss of the Parana, with British troops for Canada.—Gen. Jack-son, with a force of Confederates, drives back the bederals who were guarding the Baltimore and Ohio kailroad, and destroys part of the track. —Brd—Garibaldi accepts the Presidency of the Rife Association of Genoa, and advises the members, in a letter, to hasten to prepare themselves to take up arms, for the noment was ancreacing when they would

Association of Genoa, and arvises the includers, in a lefter, to hasten to prepare themselves to take up arms, for the moment was approaching when they would have to give fresh proofs of their valor.—British squadron arrives at Vera Cruz.—Guard mounts at Victoria Bridge.

Stone blockade.

13'h-Secretary Cameron is succeeded by Mr.Stanton

in the Federal war department. 14/h-Extraordinary shove of the ice in the St. Law-rence; the Lower Lachine road was covered and many fields flooded

fields flooded. 16th—Breaking of the beam overhanging the shaft of 16th—Breaking of the beam overhanging the shaft of the New Hartley Colliery, near Newcastle, England; 204 men and boys lose their lives by sufficient 170,000 was raised within a few weeks for the relief of the survivors.—Specie payments suspended in Ohio, by Act of the Legislature.—Montreal Bank stock 110 to 110

110). 17th—Mr. Simon Cameron, the ex-secretary of war, is confirmed by the Senate as United States Minister to Russia.—Consols 934. 18th—Public meeting in Montreal to express sym-pathy with Her Majesty on the death of Prince Albert. —Gold at New York 102. 19th—Ratthe et Songerset Var.

19th-Battle at Somerset, Ky. The Confederates were defeated and retired across the Cumberland River. One of their generals, Zollicoffer, was killed. 21st-Fire at the Toronto Jail.—Earl Russell informs a Liverpool deputation that he has protested against the Store blocked of Chargieston.

the Stone blockade of Charleston.

the stone blockade of Charleston. 22nd-Eccond stone fleet sunk in Charleston Harbor, 23rd-Earl Russell replies to the despatch in which Mr. Seward announced the surrender of Slidell and Mason. Ilis Lordiship, while differing 7rom Mr. Sew-ard's views, says that Great Britain accepts the repar-tion methor. ation made. 24th-Rev.Dr.Dwight is killed by a railway accident

between Troy and Bennington.

28/A—The Burnside expedition passed through Hat-teras Inlet, N. C., aftor having encountered a very severe storm, during which several vessels had been wreeked and disabled.—Great fire in New York; loss half a million dollars.—Great snow storm in Lower Cau.ada; railway lines blocked up. 27/h—Two commissioners were appointed to visit the South and provide for the comfort of the Federal prisoners. The Confiderates refused to receive them. 29/h—Mason and Slidell arrive at Southampton, and are coldly received by the English.

20th—Mason and Slidell arrive at Southampton, and are coldly received by the English. 30th—A judicial inquiry, at London, occupying about 80 days, before the Master in Lunacy, Mr. Warren, was closed, the jury finding that the party concerned, W. F. Windham, was capable of managing his own affairs.— Formation of the British American Association, at a meeting held in the city of London, England.—Erics-son's new patent gunboat (Monitor) is launched at Green Point. L. 1.—The Parls Moniteur publishes M. Fould's Budget. His estimates for 1863 exceed those of 1862 by £2,800,000. 31st—Proclamation by the Oueen against either of the

of 1892 by 42,800,000. 31st—Proclamation by the Queen against either of the American belligerents using any British scaport, espe-cially those of the West Indies, for warlike purposes. Her Majesty also declares her determination to re-main neutral in the stringgle.—The Confederate Gov-ernment pass an ordinance, authorizing the scizure of all saltperre within the Confederacy, allowing the bolders 40 cents per pound

holders 40 cents per pound. February 1st-Direct telegraphing established be-tween Salt Lake City and New York.—The Paris Moniteur recommends a foreign Prince for Mexico,— Public announcement in Canada of the formation of a Commission on the Militia of the Province—First de-tachment of Grenadier Guards arrives in Montreal

from Rivière du Lonp. 3rd-The Federal Government decides that the crews of the captured privateers are to be considered prisoners of war.

ti n T

iı

bTP edhttl efT

fì

t r si

 $4\hbar$ —An energetic appeal to re-enlist was made by the Confederate Generals to those of their troops whose time was about to expire.—Report from Vienna that time was about to expire.—Report from Vienna that the Arch-Dake Muximilian accepts the Crown of Mox-:>o —Departure of the Confederate war-steamer Nash-rille from Southampton, followed next day by the Federal Tuscarora.—A testimonial is presented to Mr. Milner Gibson, at a breakfust in Freemuson's Hall, Lon-don, by the friends of the freedom of the press, in acknowledgment of his services in promoting the repeal of the tave on knowledge —Trowns from Europad con-

acknowledgement of this set view in promoting the repeat of the taxes on knowledge.—Troops from England con-tinue to arrive in Montreal. 5th—Senator Bright, from Indiana, is expelled from the U. S. Senate, for alloged complicity with the enemies of the United States.

6th-The British Parliament meets,-The first detach-6th—The British Parliament meets.—The first detach-ment of Neots Fusilier Guar dsarrives in Montreal, via Rivière du Loup.—By published report, the number of arrests in Montreal during 1861 was 7,802.—The small Treasnry note bill, for the issue of logal-tender notes not bearing interest, to the amount of \$150,000,000, passes the House of Representatives, by 93 against 59.— Fort Henry, Tennessee, is captured by Flag-officer Foott's fleet of seven gunboats. 7th—The Confederates on Roanoke Island ere attack-ed by the gunbonts of the Burnside expedition under Flag-officer Goldsborongh.—Gold at New York 1033.— Montreal Bank stock 1124, to 1124. Sth—Roanoke Island is captured by the Federals.— Gen. Hunter declares martial law over all the State of Kansas.

9th-Gen. Stone is arrested by order of the Provost Marshal, and sent to Fort Lafayette, for alleged treason in connection with the battle at Ball's Bluff.

treason in connection with the battle at Ball's Bluff. 10th-Breaking up of a gang of burglars at Montreal. 11th-Elizabeth City, N.C., is taken by the Federals. 12th-Messrs. Beaudry and Rodler are proposed as candidates for the Mayoralty, at Montreal. - The Prince of Wales visits the Emperor of Austria at Vienna.-Commencement of the contest for the pos-session of Fort Donelson, Tennessee, by 40,000 Federals, under Gen. Grant.-The city of Edenton, N.C., is taken by the Federals.-Annual meeting at Montreal of the Montreal and Champlain Railroad Company : receipts during the year, \$213,706; expenditure \$123,247.

ed through Hatountered a very vessels had been New York; loss storm in Lower

pinted to visit the of the Federal to receive them. outinampton, and

occupying about Mr. Warren, was concerned, W. F. his own affairs.— Association, at a England.-Erics-) is iaunched at eur publishes M. 863 exceed those

ainst either of the ish seaport, espewarlike purposes. rminution to re-'onfederate Govizing the seizure acy, allowing the

g established be-fork.—The Paris ice for Mexico, he formation of a covince-First de ives in Montreal

tes that the crews e considered pri-

t was made by the eir troops whose from Vienna that he Crown of Moxar-steamer Nashnext day by the presented to Mr. uson's itail. Lonof the press, in moting the repeal rom England con-

, is expelled from plicity with the

-The first detach-s in Montrenl, via rt, the number of 7,802.—The small legal-teniler notes t of \$150,000,000, by 93 against 59.-d by Fiag-officer

Island are attackexpedition under New York 1033.—

y the Federals.— er all the State of

er of the Provost otte, for alleged at Ball's Bluff. iars at Montreal. by the Federals. are proposed as Montreal. - The or of Anstria at test for the posy 40,000 Federals, on, N.C., is taken Montreal of the ompany : receipts re \$123,247.

ALWAWAG. 1864.]

18th—Attack upon Fort Donelson is commenced.— The Federals take possession of Springfield, Mo., which had been eracusted by the Confederates. 14th—The stack upon Fort Donelson is continued during the whole day.—The Federals occupy Bowling Green, which had been evacuated by the Confederates. 16th—Earl Russell writes to Lord Lyons that the blockade iseffectual enough to be respected.—The outer works at Fort Donelson are stormed. 16th—Fort Donelson is surrendered to the Federals.

-Fort Donelson is surrendered to the Federals,

16th—Fort Donelson is surrendered to the Federals, part of the Confederate garrison having withdrawn during the night. Confederate loss 231 killed; 1,007 wounded, and 18,829 prisoners. Federal loss: 446 killed; 1,735 wounded, and 160 prisoners. 17th—The Washington Secretary of State suspends the right of American citizens to obtain passports to viait foreign countries.—Supplementary estimate of £973,000 for war expenses in the Trent affair, carried in the Honse of Commons. 18th—The first regular Congress of the Confederate States of America assembles in Richmond, Va., and commences its first Session ; 13 of the Slave-holding States are represented, the other two—Maryland and Delaware—tot having representatives present.—Mont-

States are represented, the other two-Maryiand and Delaware-inch having representatives present. -Mont-real Bank stock 114 --Gold at New York 1081. 197h-The Confederate congress ejects. Jefferson Davis as President, and Alex. H. Stephens as Vice-President. --Filty lives lost by an explosion of gas in the Cethin onal pit. Merthyr Tydvil. 207h--The Rallway tracks in Canada are blocked up by snow-storms.-The International Exhibition Build-ing insured by the contractors for the sum of £400,000, at a cost of £8,200.

ing insured by the contractors for the sum of ±400,000, at a cost of ±3,800. 21st—William Gordon, convicted of taking negroes from the coast of Africa for the purpose of selling them into slavery, is hanged at New York. This was the first instance of capital punishment for slavetrading within 40 years.—Battle near Fort Craig, New Mexico. 22nd—Anniversary of the birth-day of George Wash-ington is celebrated.—The Confederate President and Vice President are insurguested at Richmond.

Vice-President are inaugurated at Richmond.

ington is celebrated.—The Confederate President and Vice-President are inaugurated at Richmond. 23rd—Capitulation to the Greek government of the insurgents. who for some time had held possession of the citadel of Nauplia.—Mr Joseph Papin, attorney of the Corporation of Montreal, and ex-member of l'ariia-ment, dies at L'Assomption.—Nashville, the capital of Tennessee, is surrendered by the Contederates. 24th—In the House of Commons, Lord Palmerston informed the Speaker that a breach of privilege had been committed by Mr. O'Donoghne, the member for Tipperary, who had seuta hostile message to Sir Robert Peel, the Chief Secretary for Ireiand, on account of expressions made use of by Sir Robert Peei in the debate of the previous night. After some explanations had passed, the member tor Tipperary gave an assurance to the House that the matter would be carried no fur-ther.—Lord Claronce l'aget brought forward the Navy estimates, which amounted for the year 1862-3 to £11,794,306, the number of men and boys being 76,000. The Naval Reserve numbered 10,100. The vote, for wages was £3.078,121. *February 25th*—The whole of the line of Raliway from Portland to Riviere du Loup is temporarily obstructed by violent snow storms and dritts. 28th—Pres. Lincoln's order took effect, by which military possession was taken of all the telegraph lines, and all intelligence of certain movements of the army was prohibited from passing over the wires. News-

was prohibited from passing over the wires. News-papers were ordered not to publish military news un-authorized, under pain of partial suppression. 27th-Roads in Canada are still blocked up.-Mon-

treal Bank stock 115}.

treal Bank stock 115;. 28th-Mr. J. L. Beaudry is elected Mayor of Mont-real by a majority of 339 over Mr. C. S. Rodier.-In the House of Lords, Earl Russeli stated that he had remonstrated against the Stone blockade, and had been assured that no more stones would be sunk.-Fast day

assured that no more stones would be sunk.—Fast day in the Confiderate States. March 1st—The Earl of Elgin arrived at Calentta to succeed Earl Canning as Governor General of India. His lordship was installed on the 12th. 2nd—The Federals regain the control of the coast of

Georgia. 3rd—The Confederates evacuate Columbus, Ky.— 56 deaths registered at Montreal during the preceding

week. 4th-In the House of Commons a resolution is presed that the colonies which have the right of self-govern-

ment, onght to assist in their own external defence. 540-Gen. Beauregard assumes command of the Confederate army in the Valley of the Mississippi.-Explosion of a Mexican powder magazine near Orizaba.

CHRONICLE OF EVENTS.

zaba. 6th—President Lincoln, in a message to the Federal Congress, recommends a plan for co-operation with Slave States, by means of pecuniary compensation for the gradual emancipation of slaves.—Commencement of the battle of Pea Ridge.—Sheriff Boston, of Mont-real, died at Thornberry, aged 75.—Canadian Railways blocked up. 7th—The battle of Pea Ridge is continued all day.— The Enderals occumy Leachurg Virginia

7th-The battle of Pea Ridge is continued all day,-The Federals occupy Leesburg, Virginia. 8th-Fire at Quebec at the residence of the Gover-nor General. -The Federal army of the Potomac was by guice-all order divided into five army corps.-The Merrimac, Confederate iron-clad warsteamer, assisted by gunboats, attacked the Federal blockading fleet of Newport News, and disabled and sank several vessels. 9th-The Monitor, Ericsson's newly invented steam floating battery, strived during the night, and was at-tacked by the Merrimac, but, after a severe conflict, the latter retired.

the latter retired.

the latter retired. 10/A.-James Brown hanged at Toronto for the murder of Sheridan Hogan, M.P.P.-Manassas evacu-ated by the Confederates.-In the House of Lords, Earl Russell said that the British government held the blockade of the Southern ports to be efficient, and had respected it accordingly. He owned he looked tor-ward hopofully to the time when 4,000,000 men would obtain their freedom without inducer to their masters.

ward hopefully to the time when 4,000,000 men, would obtain their freedom without injury to their masters. 11th—Gen. McClollan, having resigned the general control of the armies of the United States, is placed in command of the army of the Potomac.—The Federals-occupy the city of St. Augustine, Fla. 12th—Meeting of the New York Chamber of Com-merce to consider the subject of ilarbor detence. 13th—New Madrid, Mo., is exacuated by the Con-federates.—Montreal Bank stock 115, 14th—The city of Newbern, North Carolina, is cap-tured by the Federals under Gen. Burnside. 15th—The Queen laid the first stone of a mansoleum in Frogmore Garlieus, intended to receive the remains of the late Prince Consort.—Mr. A. M. Delisic is ap-pointed Sheriff of Montreal in the room of Mr. John Boston, deceased.

16th—Flag-officer Foote, U. S. Navy, opens the at-tack upon Island No. 10, in the Mississippi river, with his fleet of gunboats and mortar-boats.—Gold at Now York 1011.

17th-The Confederate steamer Nashville ran the blockade at Beaufort, N.C., and escaped.—The editor of the Washington Chronicle is arrested for publishing ar news

war news. 20th—The first session of the 7th Parliament of Ca-nada was opened by the Governor General at Quebec. On motion of Sir E. P. Taché, seconded by Hon. Mal-colm Cameron, Sir A. N. McNab was appointed Speak-er of the Legislative Council; year 26, mays 23. Hon. Mr. Turcotte, member for Three Rivers, was appoint-el Speaker of the Legislative Assembly. 21st—Garibaidi is received with enthusiasm at Mi-ne the dit being flumphoted and the proples heating.

21st-Garloada is received with entrustasm at Mi-lan, the eity being illuminated, and the people shouting "Rome and Vonice."—The new Cubinet of the Con-federate States is confirmed by the Senate. 23rd—Battle of Winchester Heights between Gon. Shields and Gon. Jackson. Considerable loss on both either, the Confidence actives

sides; the Confederates retreat. 26th—Mr. Peabody gives £150,000 for the benefit of

Sides; the Confederates forced.
26th—Mr. Peabody gives 150,000 for the benefit of the London poor.
27th—The Prince of Wales at Cairo. (He subsequently visited Jorusalem, Hebron, the cave of Mach-pelah, and other places of interest in the Holy Land.) —Montreal Bank stock 1161,—tireat fire at Kingston, Jamales; 45 buildings destroyed.
29th—In the Court of Queen's Blench, Montreal, Patrick Lane is tried for the murder of his wife at St. Johns, C. E. The prisoner is defended by Hon. Mr. McGee, and a verdlet of "not guilty" returned, Lane being insame when the act was committed.
31st—Union City, Tennessee, is captured by the Fed-erais.—The Canadian Legislätive Council waits upon the Governor with an address voted by the House in answer to the Speech. The debate on the address his reply to the Speech is still going on in the Asse-mbly. *April 1st*—The attack upon Island No. 10 is conti-nued.—Mr. Russell, of the London Times, who had ob-

tained leave from Gen. McClellan to accompany his army to the Venineula, is obliged to return ashore from the transport, in consequence of certain orders issued by Mr. Stanton. Mr. Russell soon afterwards returned to England. 2nd—Thomas Miles, a sailor, is found guilty at Mon-treal of the murder of another seaman named Allison. The sources of decit was ambeen unity commuted to

Treal of the murder of another seaman named Allson. (The sentence of death was subsequently commuted to imprisonment in the Penitentiary for life)—Gen. Mc-Clellan arrives at Fortress Monroo, and takes com-mand of the army of the Potomae, recently trans-ported to the York Peninsula.—Death at Portland of Mr. Little, President of the Atlantic and St. Law-ence Pelicad Company.

Mr. Little, President of the Atlantie and St. Law-rence Rallroad Company. 3rd-Ferry boats began unning between Prescott and Ogdensburgh.—In the House of Commons, Mr. Gladstone made his fluancial statement, in which he estimated the revenue for the coming year at £70,190,-600, and the expenditure at £70,040,000, and proposed to reduce the four scales on wine to two scales, to abolish the hop-dutles, and to substitute for them brewing licenses. The resolutions embodying these changes were adopted by the House.—The bill to abo-lish shavery in the District of Columbia passed the United States Senate by a vote of 29 to 14. 4th—Address in reply to the Governor's Speech is adopted in the Canadian Assembly. 5th—An advance detachment of the army of the Potomac began an attack upon the Confiderate works

Potomac began an attack upon the Confederate works

Potomic began an attack upon the Confederate works before Yorkfown, Va. G/h—First day of the battle of Shiloh, or Pittsburg Landing, Tenn. The Federals, under Gen. Grant, were driven back to the river with great slaughter; the ifte of two gunboats saved them from total defeat. 7th—The battle of Shiloh was renewed, and con-cluded. Official report of Federal losses, during the two days, 1614 killed, 7721 wounded, and 3963 prisoners and missing; total, 13298.—Annual meeting of the Wontreal Board of Trade, at whilet the report of the Council is read. The total imports of the Province of Canada for 1861 were \$39,750,161, and the total entries at the Port of Montreal \$19,595,850, or nearly half the whole imports of Canada. Duties paid on all the is the tot the Province in 1861, \$4,785,192, of which \$2,391,819, or more than one-half the total amount, was collected at the Port of Montreal.—In the Cana dian Legislativo Council and Assembly, addresses of condoince with the Queen on the death of the Prince Cousort, are concurred in.—Island No. 10 is surren-

Consort, are concurred in.—Island No. 10 is surren-dered by the Confederates after an attack and bombard-maent lasting 23 days. 8th—The U. S. National Tax Bill passed the House of Representatives by a vote of 125 to 13. 9th—A conference takes place between the Plenipo-tentiarlos of England, France and Spain in Mexico. The British and Spanish Plenipotentiarles and com-manders determine to withdraw from the expedition, since they see that the French intend to pursue it in a whith conderd

spirit opposed to the convention of London. 10th—The Federal batteries, under the charge of Gilmore, open the attack upon Fort Pulaski, situated

at the entrance of the Savannah River, Ga.—Montreal Bank stock 118 to 119. 11th—Fort Pulaski is unconditionally surrendered to Gen. Hunter, after a bombardment of 30 honrs.— The Confederate ram *Merrimac* again made its appearance in Hampton Roads, and captured three trad-ing vessels.—The bill abolishing slavery in the district of Columbia passed the House of Representatives by a veto of 29, acquire 29. Huntarilla Han contract by vote of 93 against 39.-Huntsville, Ala., captured by the Federals

the Federals, 12th-Gold at New York 102. 13th-Tho ice breaks up in front of Montreal. 14th-Commodore Foote, with his Mississippi river focilia, opens fire upon Fort Wright, 80 miles above Memphis.

16th—President Lincoln signs the bill for the aboli-tion of slavery in the District of Columbia. 18th—Shove of the ice in the Richelieu river. Much

damage is done to the stammers lying at Sorel.-Fre-dericksburg is captured by the Federals.-Attack npon Forts Jackson and St Philip commenced by the Federal floet.

19th-Gen. McDowell arrives on the Rappahannock

opposite Fredericksburg. 21st-Field day at Brighton; Lord Clyde reviews about 20,000. Rifle Volunteers.—The Federal troops en-

tor Santa Fe, New Mexico. The Texans evacuated the city and moved southward. 28rd-Navigation opens at Montreal.—The U.S. Sen-ate ratifies the new anti-slavery trade treaty with Great Britain.

24 th -Hon. Mr. Galt, Finance Minister of Canada, lays his statement before Parliament; a deficit of about three nullion dollars in the revenue for the pre-

about three million donars in the royenue for the pre-vious year...The Federal fleet, under Farragut, ran the gauntlet of the forts below New Orleans. 25th.—Fort Maçon, N. C., is bumbardorl, and surren-dors to the Federals...Farragut appears before the eity of New Orleans, and demands its unconditional sur-rondom render.

28th—New Orleans, after three days' negotiation, is surrendered; the Confederate troops evacuate the city.—The Mexicans are dofeated by the French troops in Mexico.

May ist-Opening of the International Exhibition in London by the Duke of Cambridge and other com-missioners appointed by Her Majesty.-Montreal Bank

maschi a support to y into indext, -- itom tai bains stock 119, 2nd--The Upper Canadian Attorney-General, J. A. Macdonald, moves the second reading of the Bill to reorganize the Militia.

8rd-The Taeping rebels in China are repulsed with great loss.

4th—The Confederates having evacuated Yorktown during the previous night, Gen. McClellan's army marched into the place and occupied it.—At Warraw, numerous arrests are made among the people as they are leaving the churches.

5th-First day of annual Convocation at Montreal of the McGill University.—Consols 931 to 94.—Battle of Williamsburg.—Defeat of the French by the Mexicans near Puebla

cans near Puebla. 6th—Graud military entertainment in the Crystal Palace, Montreal,—first of a series of three entertain-ments to the troops in garison.—Gen. McClellan took possession of Williamsburg. 7th—Heavy fall of snow in Lower Canada.—The Wuntreal Mogel of Trade has a mostive on the Canada.

Montreal Board of Trade has a meeting on the Cur-rency question.—Gen. McClellan compels the Confed-erates to retire across the Chickahominy river.

8th-Two Federal gunboats ran past the Merrimac, and succeeded in ascending the James River.-Mont-

and succoded in accending the James kiver.—Mont-real Bank stock 120j. 9th—Butile at Farmington, Miss.; the Federals, under Gen. Pope, retired.—Pensacola navy yard is burned by the Confederates. 10th.—Great fire at Troy.—The Federals, under Gen. Wool, take possession of Norfolk, Va. 11th—The Merrimac is blown up by the Confede-rates, in the Elizabeth River, to prevent her falling into the hauds of the Federals.

into the hands of the Federals.

12th-Ponsacola occupied by the Federals.-Pres. Lincoln proclaims that the strict blockade maintained over the ports of New Orleans, Beaufort, N.C., and Port Royal, S.C., is to be raised after 1st June, 1862. 14th-In the House of Commons, the second reading of the Church Rates Abolition Bill is negatived by

287 to 286.

15th-Gen. Butler, at New Orleans, issues his celebrated proclamation that females insulting his troops shall be regarded and held liable to be treated as women of the town plying their vocation. 16th-The Confederate Conscription Act went into

operation.—In the Council and the Assembly the Estimates were brought down by Hôn. Mr. Galt. The amount re-quired, exclusive of supplementary estimates, was stated to be \$7,132,528.

stated to be \$5,132,628. 17th—Repulse on the James River, of Federal gun-boats attempting to pass Fort Darling.—Amiversary of the massacre of Toulouse in 1662. The Bishop of Toulouse, in an Easter Pastoral, had recommended the celebration of the day, but the French Emperor pro-hibited it.—Destructive fire at Queece.

18/h-The 1st division of Gen. McClellan's army ar-rives at Bottom Bridge, 15 miles from Richmond.-A Federai land and naval expedition ascends Pamunky River

19th—Pres. Lincoln repudiates Gen. Hunter's eman-cipation proclamation, reserving such right to himself as Executive.

20th-Defeat of the Canadian Ministry on the Mili-tia Bill, the motion for the second reading being lost, yeas, 54; nays, 61.-The second division of McClellan's

Toxans evacuated

I.-The U.S. Senrade treaty with

nister of Canada, ent; a deficit of enue for the pre-er Farragut, ran Orloans.

rded, and surreninconditional sur-

ys' negotiation, is ps evacuate the the French troops

tional Exhibition ge and other com-.--Montreal Bank

ey-General, J. A.

are repulsed with

enated Yorktown McClellan's army it.-At Warsaw, e people as they

ation at Montreal 93% to 94.—Battle ench by the Mexi-

at in the Crystal f three entertain-n. McClellan took

er Canada.-The eeting on the Cur-inpels the Confed-

niny river. ast the Merrimac, nos River.—Mont-

s.; the Federals, ola navy yard is

lerals, under Gon.

by the Confederevent her falling

Federals.-Pres. ckade maintained aufort, N.C., and 1st June, 1862. he second ronding

is negatived by s, issues his cole-

ulting his troops e treated as wo-

n Act went into ly the Estimates . The amount reestimates, was

of Federal gung.—Anniversary 2. The Bishop of recommended the

lellan's army ar-m Richmond.—A scends Pamunky

. Hunter's eman-i right to himself

stry on the Mili-ding being lost, on of McClellan's

ALMANAC. 1864.]

army arrived at New Bridge, 8 miles from Richmond, Va.

21st-In Canada, the Cartier (J. A.) Macdonald Ministry resign, and Hon. J. S. Macdonald, member for Cornwall, C. W., at the request of His Excellency the Governor General, undertakes to form a now Ministr

22nd-Hon. Mr. Sicotte becomes the leader for Lower Canada in the new Ministry.-Gen. McClellan's

army advances in force. 23rd—The advance of McClellan's forces occupied the segment of a circle distant at all points about 5

the segment of a circle distant at an point about o miles from Richmond. 24th-Queen Victoria's birth-day is celebrated.—The new Canadian Ministry is formed, Hon. J. S. Mucdon-ald and Hon. Mr. Sicotte being the respective leaders for Upper and Lower Canada.—All the railroads in the Northern States were taken possession of by the Decident for military upproses

President for military purposes. 25th—The Confederates defeat Gen. Banks' forces at Winchester.—During a debatein the House of Com-mons, Canada is reproached for not raising a defensive

mons, Canada is reprosched for not raising a defensive force.
20th—Gen. Banks retreats across the Potomac, the Confederates having continued in pursuit.
27th—Debate in the Canadian Parliament on the policy of the new Ministry.
20th—Hunover Court house captured by a Federal expedition under Gen. Portor,—Corinth, Miss., evacuated by the Confederates.—Montreal Bank stock 121.—Consols 93 to 133.
20th—The battle of the Clinckahominy, or first of the Fair Oaks, battles, is brought on by an attack of the Confederates upon the Union advance. Little Rock occupied by the Union troops.—Gen. Banks, having been heavily reinforced, advanced again along the Shenandeal Valloy.
June 1st-The battle of Fair Oaks, or Chickahominy, is renewed at davlight, and continued and missing.
—Gold at New York 103;
2nd—Debute in the Canadian Assembly on the Grand Trunk Reorganization Bill.
4h—A body of Federal toops landed on James Island, nearly opposite Charleston, S. C.
5h—Fort Wright, on the Mississippi, is evacuated by the Confederates.

bit of the order of Memphis to the Federals; several Confederates. 7th—Surrender of Memphis to the Federals; several Confederate vessels destroyed. 7th—The Judicial Committee of the Privy Council confirmed the sentence of deprivation passed on the Rev. Mr. Heath for heterodox sentiments contained in his published sermons.-Extensivo fire at Quebec; 120

sth-Battle at Cross Keys, Va., between the Feder-als under Gen. Fremont, and the renr of Jackson's army.-The Federal General Shields is defeated by the Confederates.

the Confederates. 9th—The Parliament of Canada is prorogued. 18th—Fedoral expedition up White River, Arkansas. 14th—Repulse of the Federals on James Island, S. C. 16th—Death of Lord Canning, late Governor Gene-ral of India. His remains were interred in Westmin-ster Abbey on the 21st. 18th—Continued skirmishing took place before Richmond, the Confederates trying to force McClellan to give battle.

19th-The Bar of Upper Canada entertain Chief Justice Robinson on his retirement from the Bench. 20th-President Lincoln signed the Bill prohibiting slavery in the Territories. 24th-Gen. McClellan commenced the movement

24/20-069. McClenan commenced the movement for a change of base to the banks of the James River. 25/h—Gen. Pope takes command of the army of Virginia.—The Confederate forces under Jackson at tacked McCall's division of Union troops, and compell-ed the Federals to retire along the northern side of the Chickahominy.

27th-The Confederates renewed their attacks upon 27th—The Confederates renewed their attacks upon the Federal troops who were forced to recross to the southern side of the Chickahominy river, where they joined the main body of Gen. McClellan's army. 28th—Opening of a magnificent drinking fountain, erected in Victoria Park, in the east of London, at a cost of £5,000, by Miss Burdett Coutts. 29th—Battle of Peach Orchard; Federals fall back.

Battle near Savage's Station : heavy loss on the part of the Federals.

the Federals. 30(h-The battle of White Oak Swamp began carly in the morning, and lasted nearly the whole day. The Federal forces having fallen back to James River, the gunboats opened fire on the Confederates.—The Gov-ernor General of Canada left Quebec on a tour through the Province.

bibly the Province.
 July 1st-Lord Monck, governor general of Canada, arrived at Montreal at 8 o'clock, and was'enthusiasti-cally received.—There was a large meeting of New York Democrats at the Cooper Instituto.—A call for 300,000 troops made by President Lincoln.—Stonewall Jackson reported killed.—Princess Alice of England married to Prince Louis of Hesso.—Consols 913.
 2nd—Lord Monck visited several of the public insti-tutions of Montreal, and held a levee at the St. Law-rence Hall at two o'clock. Dined at the residence of Hon. John Rose, Q. C.—Admiral Farragut arrived before Vickaburg.
 3rd—The garrison at Montreal reviewed by Lord Monck on Logan's farm. In the evening a dinner was given by the citizons at the St. Lawrence Hall.— Grand Duke Constantine of Russia fired at while com-ing out of the Warsaw theatre.—Montreal Bank stock

ing out of the Warsaw theatre.-Montreal Bank stock 112

4th—Lord Monek left Moutreal in the evening. 5th—In reply to a memorial of 40 Liverpool ship-owners on the subject of captures by the Federals, Lord Russell intimated that if merchants attempted to

break the blockade, they must take the risk. 6th—Hon. W.H. Merritt, member of the Legislative Council of Canada, died. (See "Merritt" obituary notices.)

8th—Irresident Lincoln visited General McClellan on James River.—Mr. Roebuck made a specch at Shef-field, England, in favor of intervention in America.

10ih, Early in the morning, at Montreal, private 10ih, Early in the morning, at Montreal, private John Mawn, of the 16th Regiment, shot dead serjeant Edward Quinn, of the same regiment, while the latter was in bed.—The New Brunswick and Canada Italiway

was in bea.—Inc New Drunswick and Canada Italian agopened. 11th—Gen. Halleck appointed Commander-in-chief of the United States anny.—The Coroner's jury found a verdict of guilty against private Mawn. 12th—The notorious Ellen McGillick arrested at Montreal on a charge of robbery.—Gold 1143. 13th—Murfreesboro', near Nashville, recaptured by the Confederates under Gen. Brugg. 14th—President Lincoln sent to congress a bill for the emparimation of the negroes. and recommended that

14th—President Lincoln sent to congress a bill for the emancipation of the negroes, and recommended that it should be passed.—Gen. Pope addressed his urmy to the effect that his policy was attack, not defence; he would study the probable liue of retreat of the enemy, and leave his own to take care of itselt. 16th—Gen. Halleck, by a general order, took leave of the army of the West. 18th—The kingdom of Italy was recognized by Russia. —Canadian military expenditure debated in the Honso of Lords.-Confiscation act passed in the United States. 20th—Mad. Bourre, of Stanfold, cut the throats of her soven children with a razor. 22nd—General order from Mr. Stanton that negroes are to be employed as laborers in the United.

22nd-General order from Mr. Stanton that megroes are to be employed as laborers in the Union armies.— President Lincoln wrote a letter to Hornee Greeley, editor of the New York Tribune, to the effect that he would refrain from doing so to preserve the Union; or would refrain from doing so to preserve the Union; or would refrain from doing so to preserve the Union; the preservation of the Union being his prime duty as Chief Magistrate of the Republic. 24th—Requisition published, inviting Hon. L. H. Holton to allow his name to be put in nomination for Victoria Division, Canada. (Hon Mr. Holton was subsceneally returned without opposition). West wing

subsequently returned without opposition). West wing of Parliament Buildings at Toronto destroyed by fire. 25th-Canada reproached in the House of Commons

for not raising an army to protect herself. 27th-The Golden Gate burned at sea; 180 lives lost, and more than \$1,000,000.-Gold at New York 117].

Consols 944. 287h—The 290, or *Alabama*, sailed from Liverpool.— Morgan, the Guerilla Chief, returned to Livingstone from a raid in Kentucky. During a 24 days' ride with 900 men he travelled 1,000 miles, captured 17 towns, destroying the government property in them; disporsed 1,500 home guards, and paroled 1,200 regulars. He lost only 92 men, Consols 944.

August 1st.-Americans opposed to the draft leave the country in considerable numbers.-Mr. Adams, American minister at London, writes to Mr. Seward that he had remonstrated with Earl Russell respecting the Atabama. The Earl stated that he had been unable to obtain advice owing to the illness of Sir John Harrilug. He was at length advised that ahe should be detained, but the ship was then gone. 4th.-The Federal government call out 300,000 more men, to be drafted.-A riot occurred at Brooklyn; a factory of colored people attacked.--Gen. Butler, at New Orleans, orders an assessment on Scessionists for

New Orleans, orders an assessment on Secossionists for the relief of the poor.—Garbaidi holds a council of war at Cefala, and decides to march on Rome. *bth* -Justice Rolland died.—Gen. Hooker moved a part of the army of the Protomac to the Malvern Hills.—The

Confederates are repulsed at Baton Renge. 7th-The Confederates drive the Federals back across

the Rapidan. The British parliament is prorogued. The Queen renewed her declaration of England's neu-

The queen renewed her declaration of England's neu-trality, and hoped the now treaty with the United States would put an end to the slave trade. 8th-Sir Allan McNab died. (See "McNab" objuary notices.)- Ratazi announces in the Italian parliament that there had been a conflict between the royal troops and the Garibaldians.

9th-Battle on the Rapidan, at Cedar mountain, be-tween Stonewall Jackson and Gen. Banks.

12th - The Confederates retired across the Rapidan, 14th - President Lincoln in a conference with a deputation of colored people, recommends them to colonize some country in which they will not be exposed to the insults of the whites .- Gen. McClellan's army breaks

insults of the whites. – Gen. McClellan's army pressa up from Harrison's landing. 16th First stone laid of the Tail Race at the Lachine road. – Col. Corcoran, who was taken prisoner at Bul's Ruu, is released by the Confederates, having been detained till the mon captured by the Federals on privateers should be treated as prisoners of war.– Harrison's Landing is ovacuated by the Federals. 17th – The army of the Potomac is at Williamsburg on the return from the James River

on its return from the James River.

20th -Gen. Pope retreats across the Rappahannock. Ratazzi declares in the Italian parliament that Garibaldi is in a state of rebellion.

21st-The Indians attack the whites in Minnesota.-A state of siege is declared in Sicily. Gen. Cugia issues a proclamation that he will put down all insurgents by force.

23rd-The Confederates attack Gen. Pope on the Rappahannock. Pope abandens the Rappahannock Station.

24th-The Confederates attack Fort Donelson. 25th -Garibaldi embarks at Catania, and lands at

Mileto. 28th - Gen. McClellan takes command of the army

of Virginia. 29/h-The Federals are defeated in a second battle at Aspromonte.-Montreal Bank stock 116.

at Aspromonte.—Moutreal Bank stock 116. 30th—A meeting is hold at Montreal to raise a sub-scription for the Lancashire operatives, and \$7,940 subscribed on the spot.—Second battle of Bull Run is renewed by the Confederates. After a severe contest Gen. Pope falls back to Centreville.—Gold at New York 116].

Stat-Gen. Burnside evacuates Fredericksburg. September 1st-Gen. Pope fails back from Centreville to file Potomac. While engaged in this movement his army is attacked in flauk from Chantilly, and in opposing this attack, Generals Stevens and Kearney arc killed. - The now Taxation Act in the United States comes into force. 4th.-Gen. VeClellan takes command of the fortifi-

cations and defence of Washington.

 $\delta th - Gen.$ Pope is relived of his command at his own request, in order that he may prefer charges against Generals Porter, Franklin and Griffin.

6th -The Confederates cross the Potomac into Maryland at Poolesville, and occupy Frederick .- Gold at New York 1183.

New York 118]. 8th-Meeting at Quebee to form a fund for the relief of the Lancashire operatives. 9th-Colonial delogatos meet at Quebee on the sub-ject of the Intercolonial railway. 10th-Cincinnati expects an attack by the Confed-

erstes.

114—Hagerstown, Penn., occupied by the Confed-erates.—The mayor of Philadelphia calls for volunteers to defend the eity. 124A—It is announced that the colonial delegates agree to accept the project of the Duke of Newcastle relative to the Intercolonial railway. 147A—Explosion of the Pitteburgh Arsenal; 176 per-sons killed.—Battle of Hagerstown heights.—Garibaldi in a letter, promises to take the first invorable oppor-unity to serve the cause of the North

In a letter, promises to take the first favorable oppor-tunity to serve the cause of the North 15th-Hon. C. De Bleury, advocate, Montreal, died. -Harper's Ferry surrendered to the Confederates. 16th-Battle of Antiotam.-Harper's Ferry recov-ered by the Federals. 18th-The Confederates retreat after the battle of Auticates.

Antietam.

19th - The Confederates cross the Potomac into Virginia.

ginia. 20th-Hon. Mr. Dorion resigns the office of Provin-cial Secretary in the Canadian cabinet, on account of the course determined on by the government for the furtherance of the Intercoloniat railway. 21st-Gen. Forey arrives in Mexico, and takes com-mand of the French army. 29ad - Bublication of a massage from President Line

22ud-Publication of a message from President Lin-coln, declaring that he will emancipate the slaves in

all states that remain in rebellion on lat January 1868, 24th - President Lincoln suspends by proclamation the writ of Habeas Corpus during the war, with respect to all persons arrested by military authority, for resistto all persons arrested by military authority, for resist-ing enrolment in the army, or discouraging volum-teering.— Roupell, an English ex-M P., tried and con-victed of forging his father's will. 28th—Baptist Clurch (First) at Montreal opened. 29th—Meeting held in London, England, to express sympathy with Garlbaldi. Irish Catholics assault the speakers.— Gold at New York 122. October 2nd—President Lincoln visits Gen. McClellan in camp near Harme's Korry's

Corocer 2nd – 2 resident Lincoln visits Gen. accounter in camp near Harper's Ferry. 4th – The Federals occupy Galveston. 8th and 9th. – Battles between the Federals under Buell and the Coufederates under Bragg, st Perryville. Bragg finally retreats, 10/h - Stuart's cavalry cross the Potomac, pass through

Maryland into Pennsylvania, and take possession of Chambersburgh.-The William Molson Hall of the McGill University, inaugurated in the afternoon, Lord

MoGill University, integrated to the second on Lo-Monck being present. 11th-Montreal Volunteer Force reviewed on Lo-gan's farm by the governor general, Lord Monck. Presentation of colors by Lady Monck to the Royals,

13th-Great democratic election meeting at the Coo-13th – Great democratic election meeting at the Coo-per Institute, New York. John Van Buren speaks, and reads Gen. Scott's letter to Mr. Seward, advising that the "wayward sisters" should be suffered to go in peace. – At a meeting of the Liverpool Chamber of Commerce, a motion declaring the opinion of the Cham-ber to be in favor of recognizing the South was, after considerable discussion, withdrawn. 16th – The Queen and Royal Family visit Brussels. 17th – Mr. Ptert Redpath, secretary to the Operative Relief Fund, transmits £5,000 Stg., collected in Mon-treal, to the ford mayor of London.

treal, to the lord mayor of London. 18th-Mr. Gladstone writes a letter stating that he is

not in favor of interference in America.-Gold 180.

not in favor of interference in America.-Gold 180. 19th-King Victor Emmanuel declares an amnesty for all persons concerned in Garibaldi's hast expedi-tion.-Mr.Join Hughes, of Cote des Neiges, Montreal, dies from the effects of a fly bite. 20th-The Montreal Corn Exchange is opened. 21st-Sir iugh Brodie, the eminent physician, dies. 22nd-The Federals destroy the Charleston and Sa-vannah railroad.-Rates of insurance on American bottoms are raised on account of the depredations of the Alabama.-Revolution in Greece. King Otho abdi-cates in favor of his brother.-Mr. Dillon, editor of the Sport, at Paris, having challenged the Marquis of Ca-deronsse, was killed in the duel. 23rd-Geu. Rosenerans supersedes Gen. Buell in the command of the Federal army of the West.-Mcontreal

command of the Federal army of the West .- Mentreal

Bank stock 1174. 24th-Great destruction of shipping on the British coast, in consequence of violent gales.

25th-Battle at Pea Ridge.-French army in Mexico estimated at 20,000 men.

28th-Battle near Fayetteville.

64, B. N. A.

by the Confedlls for volunteers

lonial delegates

Arsenal; 176 per-ights. – Garibaldi iavorable oppor-

, Montreal, died. Confederates. r's Ferry recov-

er the battle of

tomac into Vir-

office of Provint. on account of ernment for the a y

, and takes com-

n President Linite the slaves in 1st January 1868. by proclamation war, with respect hority, for resisturaging volun-

real opened. pland, to express olics assault the

Gen. McClellan

Federals under g, at Perryville.

ac, pass through te possession of on Hall of the afternoon, Lord

viewed on Lo-, Lord Monek. k to the Royals,

ting at the Coo-Buren speaks, ward, advising suffered to go pol Chamber of on of the Cham-outh was, after

isit Brussels. the Operative llected in Mon-

ating that he is --Gold 130. es an amnesty i's last expediges, Montreal,

opened. hysician, dies. eston and Saon American epredations of ing Otho abdin, editor of the

n. Buell in the est.-Montreal

on the British

my in Mexico

30/A-Publication of M. Drouyn de Lhuys' letter to 30/A-l'ubileation of M. Drouyn de Lhuys' letter to England and Russia, proposing a joint mediation in America, from motives of humanity.- Gen. Mitcheil, formerly professor of astronomy, dies of yellow færer at l'ort Koyal. 31st-Private Mawn, of 16th Regt., hanged for the marder of sergeant Edward Quinn. At l'ort Clinton, N. Y., a hired farm servant, violates two daughters of Lis master; then strangles them, and hange himself. November 1st-Gold at New York State results in favor of the Democrate by a large majority.

Brd—The election in Kew York State results in invor of the Democrats by a large majority.
 6th—Montreal Bank stock 1174.
 7th—Gen. McClellan is superseded by Gen. Burnside.
 9th—The Trince of Wales staims his majority...Gen.
 Meagher refuses to necept the resignations of officers who resign on account of Gen. McClellan's dismissal.
 10th—Bayard enters Fredericksburg with his cavalry.
 12th—Generals Halleck and Burnside determine to march on B belinpond sig Eredericksburge.

12/A-Gonerals Halleck and Burneido determine to march on Richmond via Fredericksburg. 18/A-The Federals occupy Holly Springs, Miss... Earl Russell replies to Drouyn de Lhuys, declining mediation in America...Trial of artillery at Shoebury-ness, to ascertain whether the Whitworth shell, which penetrates ship armour, could be made hollow enough to hold powder sufficient for a great explosion, and whether it would penetrate at 1,000 yards. The ex-periment proves successful

whether it would penetrate at 1,000 yards. The ex-portment proves successful. 14th-Great fire at Mitchell, C.W.—The Rossin House, Toronto, destroyed by fire, and one life lost...Trial of the Iron Monitor Passaic. Its proved that guncean be fired in the turret.—The army of the Potomac moves from Washington in the direction of Frederickaburg. —Russia replies to M. Drouyn de Lhuys, declining intervention in America. 17th—The Alabama arrives at Martinique with the masters and crews of several captured vessels. Her crew stated that she had burned 22 vessels. The San Jacinto arrived the same day on the look out for the Alabama.

Alabama

18th-The Alabama escapes from Martinique. The San Jacinto, which lay outside in wait for her, was not able to catch her.-Burnside's army is at Falmouth,

opposite Fredericksburg. 20th-Death of Mr. David Kinnear, senior editor and proprietor of the Montreal Herald. (See "Kinnear,"

proprietor of the Montreal Aerada. (See "Kinnear," obituary notices.) 21st-Gen. Burnside threatens to bombard Freder-ickeburg on account of shots fired thence at his troops. 22ad-Gen. Patterson, who commanded at Harper's Ferry at the first battle of Bull Run, is found dead in be tout his tent.

26th-The Confederates attack the Federals at Newbern

bern. 27th-Thanksgiving day in the United States.—Meet-ing of the Great Eastern Ship Company. The direc-tors propose to mortgage her for £100,000. 29th-Consols 93f. December 1st-Congress meets. President Lincoln recommends the abolition of slavery by the action of the several States, the Federal government to grant compensation compensation.

The several several states, the reuter government to grant compensation. Brd—It is announced in the Quebec Gazette that a member of the Church of England, in England, has given £5,000 stg. to found a Theological College in the Diocese of Huron, C. W. 4th—At a meeting in New York to raise money for the Lancashire Operatives, the sum of \$40,000 is sub-scribed. Montreal Bank stock 114. 7th—Close of navigation on the Welland canal... A whole brigade of Federals captured by the Confed-orates near Nashville.—The builet which entered Gari-baldi's foot at the battle of Aspromonte is extracted by M. Nelaton, a French physician.—Mr. Vanderbilt's feamer, Ariel, captured by the Alabame, 120 marines found on board are paroled, and the ship ransomed for \$228,000.—Death of Mr. Chewett President of the Bank of Toronto.

for \$223,000.—Death of Mr. Chewett President of the Bank of Toronto. 8th—The Patrie, of Paris, announces that the French government has intimated to that of England, that it would not be prepared to acquiesce in the assumption ot the throne of Greece by Prince Alfred.—William and Mary Aylward executed at Belleville, C. W., for the murder of William Munro. 11th—The army under Gen. Burnside crosses the Rappalannock on Pontoons...The Federals unsuccess-fully attempt to storm the heights in rear of Freder-

icksburg. They lose 10,000 in killed, wounded and

Icksburg. Iney lose 10,000 in Kney, wonneed and missing. 12th-Great meeting in England of Lancashire pro-prietors, at which L120,000 sig. is subscribed for the reliet of the distressed operatives.—The Atlantic Tele-graph Company meets to consider the propriety of raising 500,000 new capital.—At Narsau the author-ities forbid pilots to bring in either Federal or Confed-orate emissions. erste cruizers.

TRAC THE Canadian Custom House returns for 11 months show an increase of imports of free goods to the extent of 96,600,600. The duties collected during the first 11 months of 1862 were \$80,000 less than dur-

the first 11 months of 1862 were \$30,000 less than dur-ing the first 11 months of 1861. Fredericksburg, and recross the river... Gen. Banks takes command at New Orleans in place of Gen. Butter. 17th-Gen Banks recaptures Baton Rouge. 18th-It is resolved at a public meeting at Montreal to establish a Protestant House of Industry and Refuge for the near a fithe site.

to establish a Protestant House of Industry and Refuge for the poor of the city. 20th. Ministerial crisis at Washington. It ends in all the ministers retaining their places. 23rd—President Lincoln addresses the army of the Potomac, thanking the soldlers for their services and devotion, and stating that the attempt upon Freder-icksburg heights was not an error, nor the failure any-thing but an accident. 27th—President Jeff. Davis issues a proclamation threatening retailation upon the "abolitionists." He orders Gen. Builtor to be hanged if taken prisoner, as well as all officers who shall be taken in company with negroes.

orders Gen. Butlor to be hanged if taken prisoner, as well as all officers who shall be taken in company with negroes. *Note on the year* 1862.—This year cannot be classed among the least eventful in the world's history. It presented the usual commixture of good and evil. In Eugland, the insufficient supply of cotton, in conse-quence of the American civil war, threw a large por-tion of the industrial population out of employment, and was the cause of widely-extended distress. But other branches of commerce flourished, and the pros-perity of the nation was not impeded. The great In-ternational Exhibition passed off successfully; one of England's Princesses was given in marriage, and the heir to the Throne attained his majority. In colonial affuirs there is little to remark. The Bank circulation in Canada decreased, but in some respects commerce progressed satisfactorily. The year was marked by a ministerial crisis in Canada, the Macdonaid (J.A.). Cartier cabinet being replaced by the Macdonaid (J.S.). Sicotte government.—In the United States, the deplo-rable civil war was waged unrelentingly. The Federals in the early part of the year gained many important advantages, but when the forces of the North had assembled within sight of Richmond, and the city reemed doomed to fail, these advantages were suc-ceeded by a series of disastrous and senguinary de-teats, which resulted in the retreat of the invading host, and an incursion of the Confederates into Maryland. The cause of liberty and humanity, however, in some respects made no inconsiderable progress. Negroes were orgenized, armed and incorporated in the armies of the respects made no inconsiderable progress. Negroes were organized, armed and incorporated in the armies of the respects made no inconsiderable progress. Regroes were organized, armed and incorporated in the armies of the North, and a treaty was concluded with Great Britain, permitting the search of vessels at sea, for the more effectual suppression of the slave-trade. The laws against slave traders were more rigidly enforced, and one slave expitain suffered the pensity of destin—In Mexico, the Emperor of the French continued to pro-secute an unprofitable and unpopular adventure.—On the continent of Europe, the course of events was not altogether peaceful. Garbaldi, the hero of Italy, was severely wounded at Aspromonte, and even subjected to the indignity of a temporary imprisonment.—Tho king of Pruesia entered upon an obstinate course of opposition to his subjects' wishes and set aside the constitution.—Greece deposed her soverlegn, and went a-begging for a king. She would fain have had an English Prince to relegn over her, but the invitation was one that could not be accepted. In dhe, it may be anticipated that the ovents of 1862 will fill a page of history neither uninteresting nor insignificant. history neither uninteresting nor insignificant.

1863.

January 1st-President Lincoln's emancipation pro-clamation is published, liberating the whole of the slave population in eight slave States. The States

excepted are Missouri, Kontucky, Maryland, Ton-nessee and Delaware, together with Western Virginia and parts of the States of foulsians and Eastern Vir-ginia. The number made free was calculated at 8,124,672. Number remaining slaves 829,088. 2nd and 3rd—Engagements between the Federals and Confederates near Murfreesboro. Great slaughter on both cides

on both sides.

on both sides. 8rd—Joseph Levy, gen. manager Richelieu Co., died. 6th—It is announced that the Emperor Napoleon has made a donation of 8000 francs to the poor Acadians of Rustico, Frince Edward Island. Part of the Aca-dians were transforred the previous summer to Mota-pedia, on the lower St. Lawrence. The Anglican Bishop of Quebec dies. (See "Mountain," obituary wolicet. notices.

notices. 7th—Mr. Bowes elected mayor of Toronto, and Mr. H. J. Friel mayor of Ottawa. 9th—Gold at New York 186j to 187. 12th—The French Emporor opens the Senate and Corps Législatif. He said: "my policy has always been simply to increase the prosperity of France and her moral preponderance, without abusing and with-out weakoning the power placed in my hands; to main-tain abroad, within the limits of right and of treaties, the levitimate aspirations of majors towards a better

tain abroad, within the limits of right and of treaties, the legitimate aspirations of varions towards a better position, to dovolop our commercial relations with the neighbouring countries." 13th.—The civil war in New Gronada is ended. 14th.—Pres. Jeff. Davis' message to Congress is pub-lished. He says "the anticipations which entered "into the contest have now ripened into conviction, "which is not only shared with us by the common "opinion of neutral nations, but is evidently forcing "itself npon our enemies themselves. The advent of "peace will be hailed with joy." 16th.—Five Foderal steamboats, laden with valuable commissariat stores, and a guuboat, while going up the Cumberland, are captured by Brig. Gen. Forest. 17th.—It is reported that Federal gunboats have attacked the Fort at Arkansas Post, silenced the bat-teries, and captured the place.

18th. A budget of Southern letters intercepted, being found on Major Saundors.

20th—The Alabama arrives at Port Royal, and re-ports having captured and destroyed the Federal gun-beat Hatteras off Galveston. 22nd—Gen. Burnside, in a general order, announces to the army of the Potomac that they are about to

meet the enemy once more.

23rd-Correspondence between the Washington Sco-retary of State and the Mexican charge d'affaires is laid before Congress. The Mexican minister asks the Government to provent the shipment of contra-band articles purchased for the French expedition. Mr. Seward replied that it was not the intention of the most to interview with the minister of the French government to interfere with the mission of the French officers. The prohibition of the shipment of arms was general.

26th—General Burnside resigns the command of the army of the Potomae, and is succeeded by Gen. Joe Hooker.—Callicott elected speaker of the Albany House of Assembly.—Gold at New York 149. 29th—The army of the Potomae suffers from a sovere storm.—The Polish insurrectionists received consider-able reinforcements from the middle class of society.

able reinforcements from the middle class of society. Slat-MR. Connor is appointed Judge in Upper Cana-da in the room of Mr. Justice Burns, deceased—Chief Justice Robinson dies. (See "Robinson," obituary notices.)—Two iron clad gunboats go out of Charleston and attack the blockading fleet, sinking some of the vessels.—The Theatre Royal at Glasgow destroyed by fire.

February 2nd—A woman, named Sault, residing in Pennsylvania, murders 3 of her step children, severing their heads from the bodies, and throwing the remains into the fire.

3rd-The report that England had offered an asylum 3rd—The report that England had offered an asylum to the Pope is contradicted. The Pope said something jocosely to a Mr. Odo Russoll about the chances of his having to apply to England for protection, and Mr. Russell replied that his holiness would be hospitably received.—The construction of the Cotean Barron tunnel at Montreal is proceeded with.—Gold at New York 155.—The levees above Vicksburg cut by the Fodorale Federals

4th-It is announced that the gross receipts from

canais in Canada for 1202 were \$514,000. Total revenue \$221,159. Not revenue about \$50,000. 5th-The Bill authorizing the Federal President to raise an army of black troops carried, through the Lower House of Congress by a majority of 85 to 56. Thermometer at Montreal at 9 A. M. 229 below zero. An investigation instituted by the Canadian govern-ment into the charges preferred against officials in the department of the Clork of the leace, Montreal.-The Confederates attacked Fort Donaldson.

Confederates stracked Fort Donaldson. 7th-A large meeting is held at Toronto in the even-ing for the purpose of expressing what was repre-sented as the general opinion at Toronto, that the seat of government ought to be removed to that city. Re-solutions were passed, pointing out the suitability of several public buildings for the purposes of the government.

ernment. 8th—The Russians defeated by the Poles in some conflicts on the frontier between Poland and Prussia. 10th—The marriage of Gen. Tom Thumb with Miss Lavinia Warron celebrated at Grace Church, New York.—The Postmaster General of Canada invites tenders for the conveyance of mails by steamboat on Lake Huron and Lake Superior to Sault Ste. Marie and Port William Fort William.

Fort william. 11th-Montreal Bank stock 113; Commercial Bank, Canada 954. City Bank, Montreal, 97 a 98. Banque du l'euple 110; Molson's Bank 116. Bank of Toronto 104 a 105.—An attempt is made at Toronto to establish au asylum for inebriates, Dr. Bovell being the chief promoter of the undertaking.—Gen. Evans, C.B., died

promoter of the indertaking.—Gen. Evans, C.B., died at Quebec, agod 37. 12/h—The juarliament of Canada meets at Quebec. Hon. A. Campbell, of Cataraqui, elected Speaker of the Legislative Council. 13/h—Speech from the Throne, Canadian parliament. 14/h—Frie in a building adjoining St. Lawrence Hall, Montreal. One life lost.—Gold at New York 1554. 15/h—The British schooper *Review* from St. John N

15/h—The British schooner Rouser, from St. John, N. B., for Poston, with a cargo of shingles and pickled fish, lost on Whaio's Back, at the mouth of Portemouth barbour.

lost on Whale's Back, at the mouth of Portemouth harbour. I7th—In the Canadian parliament, Mr. Sicotte ex-plained the cause of Mr. Dorion's rotirement from the ministry. He said Mr. Dorion's rotirement from the finances of the conntry would justify the prosecution of the Intercolonial Railway at the present time. 18th—Gen. Beauregard informs the authorities and citizens of Charleston and Savannah "that the move-ments of the onemy's fleets indicate an early land and naval attack upon one or both cities." 19th—Canadian Bank stocks; Bank of Montreal 113; Bark of Toronto 165; Ontario Bank 102; Com-mercial Bank 95; City Bank 96; Bank of Upor Cn-mada 88; Banque du Peuple 111.—In the Canadian parliament, Mr. M. C. Cameron's amondment to the third paragraph of the address in reply to the speech from the throne, affirming the principle of representa-tion by population, is lost; yeas 42; nays 64.—De-mostration at the amplitheatre, Liverpool, in favor of Pres. Lincoln's emancipation proclamation.—Judge D. Mondelet digd at Three Rivers, aged 64. 21sd—The chamber of commerce at New York adopts a strong protest against the wrongs inflicted on Amer-ion a Marce the Address in the New York adopts

strong protest against the wrongs inflicted on American commerce by the Alabama. 22nd-Thomas Molson, Esq., of Montreal, died, aged

22/20-1 nomas Moison, Esq., of Montreal, died, aged 71 years and 5 months. 26/h-Mr. Sicotte explains in the Canadian assembly the negotiations on the subject of the Intercolonial Rail-way. The arrangement had been that Canada was to pay five-twelfths of the whole cost, and that the remaining seven-twelfths should be equally divided between Nova Scotia and New Brunswick. The negotiation was broken off on account of the Imperial

28th-Mr. J. L. Beaudry re-cletted mayor of Mont-real; J. L. Beaudry 1529; B. Holmes 43; majority for

Mr. Beaudry 1486. March 2nd—Mr. De Boucherville moves in the Cana-dian Legislative Assembly for a select committee to take dian Legislative Assembly for a select committee to take into consideration the expedioney of establishing a sys-tem of landed credit (*credit foncier*) in Lower Canada, and to report thereon by bill or otherwise. The mo-tion was carried without a division. In reply to a question of Mr. Dankin, Hon. J. S. Macdonali stated that if the committee brought in a bill giving the Pro-vincial guarantee, the government would oppose it. c d

WEd

P £ £ Atl

n

ti 8 I

A n

C V B

0. Total revenue

ral President to 'ied through the rity of 85 to 56.— 22° below zero.— Canadian govern-ist officials in the , Montreal.-The ń,

onto in the evenwhat was repre-uto, that the seat to that city. Re-the suitability of oses of the gov-

e Poles in some and and Prussia. humb with Miss e Church, New Canada invites by steamboat on lit Ste. Marie and

ommercial Bank, Bank of Toronto outo to establish being the chief Evans, C.B., died

cets at Quebco. d Speaker of the

dian parliament. Lawrenco Hall, w York 1554. rom St. John, N. and pickled fish, of Portemouth

Mr. Sicotte exrement from the ot consider the the prosecution

authorities and "that the movea early land and

k of Montreal ank 102; Com-k of Upper Ca-h the Canadian endment to the y to the speech e of ropresenta-nays 64.—De-erpool, in favor mation.—Judge

d 64. ew York adopts licted on Amer-

real, died, aged

adian assembly action assembly orcoloniai Rail-at Canada was , and that the qually divided ck. The nego-the Imperial

ayor of Mont-B; majority for

es in the Cans. es in the Cana-nmittee to take abishing a sys-lower Canada, vise. The mo-In reply to a cdouald stated tiving the Pro-d oppose it. ALMANAO. 1864.7

4th-A meeting is held at the New York Chamber of Commerce rooms on the subject of the Atlantic Telegraph. \$13,500 subscribed towards the under-

taking. 5th-The Upper Canada School bill read a second time in the Legislative Assembly...The Rev. Dr. Wil-liams, of Lannaxville, is elected bishop of Quebec, by the Synod of the Church of England for the Diocese of unber

the Synod of the Church of England for the Diocese of Quebec. Gh Mr. Langevin, in the Canadian Legislative Assembly, moves the second reading of a bill for the purpose of preventing the execution of the sentence of death in public. Hon, J. S. Macdonald was of opinion that the ends of the law would be equally, if not better, served by executions before select witnesses. Hon, J. A. Macdonald was in favor of public exceu-tions. He said the private executions in the United States had no salutary check upon the reckicss. Hon. Mr. McGee said public executions wore now generally opposed by public opinion, although it was formerly the reverse. Hon. Mr. Canchon thought that until take place in private. The bill was referred to a spe-cial committee.—Great war meeting held at New York. Most of the speeches were made by members of the Democratic party.

take place in private. The bill was referred to a special committee.—Great war meeting held at New York. Most of the speeches were made by members of the Democratic party.
8th-Jacques Oteronhiaere, of Caughnawaga, presents a petition to the Canadian Parliament, setting forth that he had been long engaged in piloting batteaux down the Lachine rapids; that up to a certain period steam vessels were unable to pass that place; that he had seen long engaged in piloting batteaux down the Lachine rapids; that up to a certain period steam vessels were unable to pass that place; that he had seen inself to discover a practicable channel, and having done so on the 19th August 1840, took down the Ontario for the first time that any steamboat had been through the dangerous pass. He prayed for help, being too aged to follow his calling as pilot.
10th—Marriage of the Prince of Wales to the Princess Alexandria, of Denmark. The wedding day is celebrated throughout Great Britain and her dependenciea. In Montreal a sham battle was fought by the active force on the mountain. In the ovening there was an illumination and bonfire, &c. In London, England, soven females were sufficient or pressed to fay, soven females were sufficient of the Prince £10,000 a year, in case she should survive the Prince. An Act was promised by Lord Paimerston, disabling the Prince from raising money by fines.—Judge Kenney issued a writ agalast Mr. Brigham Young, under the Polyamy Act of Congress. The offendant personally appeared in Court.—Genoral Langiewicz assumes the Polish Dictatorship.
11th—Sir James Outram, famous in connection with India, died at Paris.

India, died at Paris, 12th-Mr. Beli (of Russell), in the Canadian Legislative

India, died at Paris. 12th-Mr. Bell (of Russell), in the Canadian Legislative Assembly, moves for the appointment of a special com-mittee to investigate the subject of a navigable line of communication between Montreal and Lake Huron, by way of the Ottawa and Matawan rivers, Lake Nipis-sing and French River. He said: The Ottawa, Nipis-sing and French River. He said: The Ottawa, Nipis-sing and French River. He said: The Ottawa, Nipis-sing and French River couto was botter known 100 years ago than it had been recently. The bold and enterprising men who explored this part of the North American Continent, after having obtaired a thorough know-ledge of the lines of water communication between Quebec and the West, gave the preference to the Ottawa route, and for genorations it was the great thoroughfare. Afterwards, when Upper Canada be-gan to be iilled up with sottiers, who had interests and more or less connection with the country on the south side of the St. Lawrence, they settled along the banks of that river and the lakes. The land was good, and invited sett. ment. It was unfortunate for Canada that its populous country lay on a long frontier. Wo wanted to nothing. It now contained a great popu-lation, and yielded an immenso trade, which was the this moment seeking increased facilities of transport from that country to the occan. It must continuo to increase, and the British North-West territory would yet be-come the granary of a continent, and must havo an immenso irade with Europe. The Committee was appointed. appointed.

14th-The Polish insurgents said to number 50,000. Great demonstratio. s in favor of Poland took place at

Marseilles. The Poles gain some advantages in engage-ments with the Russians.

ments with the Russians. 16th—A meeting is held at Montreal to consider the practicability of establishing a Botanical Garden in the city. A committee was appointed to confer with the Governors of McGill Collego, and take measures

The Governors of Mechin College, and take measures for carrying out the project. 17th—Operations on the Mississippi by the Federals. 22nd—The treaty between the United States and Liberal is officially promulgated. There is to be per-petual peace and friendship, and reciprocal freedom of commune between the carties.

petual peace and friendship, and reciprocal freedom of commerce between the parties. 23rd—Gold at New York 153}. Sterling exchange 170.—Riots at Staleybridge, England. 25th—Two Federal gun boats attempted to pass Vicks-burg on their way down the river, when the batteries opened upon them, and one boat was sunk and the other badiy riddled. 27th—Mr. Stewart Derbishire died—(see "Derbi-ship?" oblugary actices)

2111-017. Stewart Derustine ducurase Despr-shire," oblicary notices). 2876-The Emancipation Society of Liverpool pet-tion the British Legislature on the subject of allowing the Alabama to continuo her depredations on commerce

April 1st-A lotter of Earl Russell to Lord Lyons is published, in which, speaking of the Emancipation Proclamation of President Lincoln, the Earl says -Proclamation of President Lincoln, the Earl says: "There seems to be no declaration of a principle ad-verse to slavery in this proclamation. It is a measure of war, and a measure of a very questionable kind. I venture to say I do not think it can or ought to saitsfy the friends of abolition, who look for total and impur-tial freedom for the slave," and not for vengeance on the slaveowner."

the suprovement 4th - A severe storm rages on the banks of the Poto-mac.—Charleston faisely reported to be taken by the Federals.

Federals. 9th—The Canadian Legislature re-assembles after the Easter recess.—The total expenditure of last year, in-cluding the payments on account for the redemption of the Public Debt, amounted to \$11,365,923. The total receipts, \$10,620,204. Excess of payments over gross receipts, \$766,719. Net expenditure, \$10,971.681; net receipts, \$8,207,145; actual deficiency, \$2,764,563. 10th—The Liverpool chamber of commerce calls upon the Government to make the Foreign Enlistment Act

the Government to make the Foreign Enlistment Act more stringent, to prevent the fitting out of steamers such as the Alabama.

16th—irosident Davis issues an address to the peo-ple of the Southern Confederacy, urging them to devote their attention to agriculture and the production of food.

attended to agriculture and the production of food.
17th—At New York, Gold advanced to 154.
18th—The contracts for the completion of the Parliament Buildings at Ottawa are signed.—Mr. Adams, in answer to Lord Russell's letter, respecting the alleged shipment of emigratis from Queenstown to New York, for the United States army, states that the increased omigration may be explained by the demand for laborers on the railways in the Western part of the States, and the high rate of wages offored.
21st—Gold declined to 145 at New York.—The Militla Bill is debated in the Canadian Legislative Assembly.
23rd—Lord l'almerston says that the negotiations with reference to the acceptance of the throne of Greece by the Prince of Denmark, would probably result satisfactorily.

result satisfictority. 24th—In the Canadian Legislative Assembly it was resolved: That it is expedient that Parliament should be summoned for the dispatch of business in the last week in January or first week in February; also, that the financial year should run from 1st November in each user

each year. 27th-The Canadian steamship Anglo-Sazon, during a dense fog at noon, strikes four miles east of Cape Race, and gets broadside to the rocks. During the time she was afloat 70 people were landed. 237 lives lost out of a total of 445

lost out of a total of 445. 28th—Judge Connor died. 29th—The Times gives a summary of a Parliamentary return respecting the Colonies of Great Brithin. They extend over 3,350,000 square miles; cost £3,350,000 per annum; import £60,000,000 worth of goods yearly, and export to the value of £50,000,000; population 10,000,000, of whom 5,000,000 are whites. The whole of the North Ameniane Colonies theorebinkelying he transfer of the American Colonies, though inhabited by two-thirds of the entire white Colonial population of the empire,

cost only £555,000. The ionian lalands cost £290,000; Malta, £480,000; and (ibraitar £420,000. May lat-In the Legislative Assembly, Canada, Hon. Attorney General Slootto having moved: "That Mr. Speaker do now leave the Chair for the House to go aguin into committee of supply," Hon. John A. Macdonald moved in amendment thereto; "That Mr. Speaker do not now leave the Chair, but that it be resolved, that the Administration, as at present con-stituted, does not deserve the confidence of this House." (Sce May 7th for result.) 2nd-A deputation of the Trades Unionists presents an address to Mr. Adams, at London, sympathizing with the North, and applauding President Lincoln for his Emanelpation Proclamation. 440-The propellor Brane is laumched at Montreal,

his Emancipation Proclamation. 446-The propellor Brane is launched at Montreal, built by Mr. Bruno for R. & J. Allan; destined for the route from Montreal to Chiengo. Length on main deck, 144 feet, 26 feet beam, 12 feet hold. Capable of carrying 20 000 bushels of wheat. 546-General Hooker defeated and driven back across the Rappahannock.—M. Moreira, Brazilian min-ister to Great Hritain, demands his passport., in conse-guence of the mode of reprisals adopted by the British Government. 746-The House of Assembly. Canada. divides apon

Covernment, 7th—The House of Assembly, Canada, divides upon the Hon. John A. Macdonald's motion of want of con-fidence (see May 1st), and the Ministry are in a minority of 5. Years: Alleyn, Anderson, Baby, Beaubien, Beau-dreau, Benjamin, Blanchet, Brousseau, J.H. Cameron, M. C. Cameron, Carling, Caron, Cartier, Cauchon, Chapais, Clarke, Cockburn, Crawford, Daly, Daoust, DeBoucherville, DeCazes, Denis, Desauhters, Dostaler, Joseph Duffresue, Dunkin, Ferguaon, Fournier (dat. Chapter, Cherke, Cockourn, Crawtord, Daty Daoust, Dellouclerville, DeCazes, Denis, Desauhiers, Dosetaler, Joseph Dufresne, Dunkin, Ferguson, Fournier, Galt, Gandet, Haultain, Jackson, Jones, Knight, Langevin, LeBoutillier, J. A. Macdonald, Mongenais, Morin, Morris, Morrison, Morton, O'Connor, J'alnehaud, Pinsonneault, Pope, Pouper, Powell, Robinson, Robi-taille, Rose, J. J. Ross, J. S. Ross, Ryerson, Scott, Sherwood, Simard, Simpson, Street, Taschereau, Tassé, Tett, and Wishs-64. Nays: Abbott, Arci, am-bault, Ault, R. Bell (North Lanark), Benoit, Biggar, Bonrassa, Brown, Ruchanan, Burwell, Cowan, Dawson, Dickson, A. A. Dorion, J. B. E. Dorion, Drummond, Alexandre Dufresne, Dunsford, Evanturel, Foley, Fortier, Gagnon, Harcourt, Hébert, Howland, Hun-bolso, J. S. Macdoreld, D. A. Macdonald, Mackenzie, McDougall, McGee, McKeller, McLachlan, Mowat, Murro, Notman, O'Halloran, Patrick, Prévost, Price, Somtwille, Starnos, Stitton, Sylvain, Wallbridge, Nuclus, Starnos, Stitton, Sylvain, Wallbridge, Punterville, Starnos, Stitton. Somerville, Starnes, Stirton, Sylvain, Wallbridge, White, Wilson, and Wright-59. 8th-Lord Ebury moves in the House of Lords for a

Commission to alter the English Burial service, so as to relieve clergymen from expressing any opinion as to the salvation of the deceased. The motion was not earried, but was received by all with modified approbation.

10th-Gen. Stonewall Jackson died. 10th-In the Canadian Legislative Assembly, Hon. J. S. Macdonald, Premier, announces that after the vole on the want of confidence motion the Government had decided that there was no alternative left but that the country though the approach to the Administrathe courty should be appealed to. The Administra-tion had therefore come to the conclusion to advise a dissolution. The intention of the Government was to proceed with the business that had arrived at a certain stage of advancement toward completion, and to pro-rogue the House, with a view to an early dissolution. The Lower Canadian members of the Government not being present, and an explanation not being given, Hon. Mr. Cartier moved an adjournment. Carried-55: navs 44. yea

12th-The Canadian Parliament is prorogued, with

a view to its immediate dissolution. 14th-The Ecclesiastical Council of the Roman Catholic Bislops of Canada opens at Quebec.-The Canadian Cablnet is reconstructed, Hon. Mr. Dorion becoming the Atty. Gen. for Lower Canada, in the place of Hon. Mr. Slootte, and Hon. Mr. Holton bc-

prace of Hon. Mr. Sleotte, and Hon. Mr. Holton bc-coming Finance Minister. 15/h—The Copper mine in Roxton, County of Shef-ford said to be purchased by Lord Aylmer for an English Company, for 850,000. 18/h—The New Canadian Ministry are sworn in at Quebec, and gazeted.—Hon. Mr. Wilson appointed Judge in Upper Canada in the place of Judge Counor,

deceased.-The Committee appointed for the purpose of raising funds for the establishment of a Botanic Garden In Montreal, decide to recommend the forma-tion of a Stock Company, with a capital of \$25,000, in

tion of a Store Company, while couples of englishing of a Stores of 850 each. 18th—Publication of a letter from Hon.Joseph Howe, Premier of Nova Scotla, to the Right Hon. C. B. Adderley, M.P., on the relations of England with her Colonies. Mr. Howe warmly advocates the mainten-ance of the connection of the Colonies with the mother constant and shows that the North American Froyinces

and of the connection of the Colonies with the motioner country, and shows that the North American Provinces have not shrunk from the perils or cost of war. 20th—Linaguration of the Central Argentine Rail-road, designed to Join the two eccans. The portion begun is to extend from the City of Rosario to Cor-

Foad, designed to join the two occans. The portion begun is to extend from the City of Rossrio to Cordoha, a distance of 273 miles. 31st-Meeting of citizons at Montreal to take measures to prevent the influx of silver from the United States. Resolutions were adopted, reducing the current value of the American silver coine, but they proved practically ineffectual.—In the Irussian Cham-local content of the House for supporting the unconstitution for the ministers does not correspond with the digity of the Crown," and advising the Chamber to therminate such a state of fitings, in order that the business of the House may continue. After the Minister had left the House it was moved that the royal message be referred to the Committee on the Address, as "the Minister lad misinformed the King," 23rd—Drawing-room held by Irincess of Wales is attended by 2,000 halies, and occupies four hours. 25th—The Queen's birth day celobrated. Review on Logan's farm, Montreal, by Gen. Williams.—The Commonwealth, with cargo valued at \$400,000, captured by the Alabama.

the Alabama

the Alabama. 28th—The Federal gunboat Cincinnati is sunk during an attack upon the rebel batteries to the North of Vicksburg. Great havoo among the crew.—The Cowrier du Canada makes considerable progress. One of t : leading commercial houses of Lower Canada was .his year to send ten cargoes to France and Alglers. The direct importations from France ato Alglers. The direct importations from France ato & \$600,000. 27th—Gold at New York, 144]. 28th—The 54th Massachusetts colored regiment is re-viewed at Boston by Governor Andrews. and embarks

viewed at Boston by Governor Andrews, and embarks by steamer for South Carolina. June 1st—Nominations in Montreal of candidates to

June 1st—Nominations in Montreal of candidates to represent the city in Parliament. Mesers. Holton and Rose nominated for Montreal Centre; Mesers. Medice and Young for Montreal East.—A large quantity of coal oil burnt at Montreal, together with a steamboat and some barges.—Capt. J. H. Maitland died.—At Toronto, a man named Coulter is hanged for the mur-der of James Kenny on the 18th Nov. 1862. 2nd—Vicksburg continues to be closely besieged by the Federals.—Elections in France during lat and 2nd. The opposition were successful in most of the large cities, especially in Parle; and in the country they cast a much stronger vote.

a much stronger vote.

a much stronger vote. 3rd—Great earthquake at Manilla; nearly the whole city reduced to ruins; upwards of 1000 persons re-ported killed, and many thousands wounded. The cathedral, royal chapel, and other churches, together with the palace, military hospital, &c., were destroyed. 4th—Elopement of Miss McTavish, of Toronto, with Captain Massey, of the 30th.—The Washington cabinet refuses to join in diplomatic action with the three great powers in favor of Poland. 6th—The acceptance of the crown of Greece, by Prince William George, of Denmark, is formally an-nounced at Copenhagen to the Greek deputation. The

new king was to remain another year in Denmark to

new king was to remain another year in Denmark to complete his studies. 8th ant 9th—Elections at Montreal. Messes. Rose, McGee, and Cartier (Opposition) are elected to Parlia ment by majorities respectively of 88, 750, and 676, over Messes. Holton, Young, and Dorion (Ministerial). 9th—The Parls Moniteur announces that large re-in-forcements are to be added to the French expedition in Maxieo.

in Mexico.

10th-Gold at New York 1401. 11th-The new ministry of Nova Scotia are gazetted. -Montreal Bank stock 108}.

1

OUSEL P

ro lin h mgo Mar bithra

B an w ne th

F

G re A

of

Y

to m

ef fo st

n

N field

of d

B

nti se gti

d for the purpose ent of a Botanic nmend the forma-ital of \$25,000, in

ight Hon. C. B. England with her ates the maintennerican Provinces

Argentino Rail-ns. The portion 'Rosario to Cor-

al to take mean from the United reducing the cur-coins, but they e Prussian Chamge from the King, he unconstitutionhat "such a posi-respond with the the Chamber to der that the busithe royal message Address, as "the

cess of Wales is ated. Review on liams.—The Com-0,000, captured by

ati is sunk during to the North of the crew. - The ble progress. One of Lower Canada ance and Algiers. e to Canada, for-

ed regiment is rews. and embarks

of candidates to sars. Holton and : Mesers. McGee d Messrs. Cartier large quantity of with a steamboat itland died.-At ged for the mur-1862.

ring 1st and 2nd. tost of the large ountry they cast

nearly the whole 1000 persons re-wounded. The urches, together were destroyed. of Toronto, with hington cabinet with the three

of Greece, by is formally an-leputation. The in Denmark to

Mesars. Rose, lected to Parlia-50, and 676, over finisterial). that large re-in-nch expedition

tia are gazetted.

ALWANAD. 1864.]

14th—A number of Lancashire emigrants arrive at Montreal: 137 married couples, 60 unmarried men, 32 unmarried women, and 268 young persons. They state that they prefer liritish North America to the antipo-dal Colonies: 1st. Because the cost of transportation is much less. 2nd. They hope to settle npon the lands propused to be offered by the Canadian Government. Srd Because a country so long settled is calculated to absorb fresh labor with far less suffering to the emi-grants than Colonies which have been recently estab-lished.—The Federals attack Port Hudson, but are repulsed.—tien. Lee, with a large force, crosses the Rappalannock, and marches northward. 16th—Fifth annual meeting of the Anglican Synod

Rappaliannock, and marches northward. 16/h.-Fifth annual meeting of the Anglican Synod of the Diocese of Montreal. Sermon preached at ca-theiral by rev. Canon Bancroft, D.D.-The Canadian steam-hip Norvergian wrocked at seven o'clock in the morning, in a thick fog, on the centre of St. Paul's Island. The passengers and mails were saved. 17/h.-The Confederates cross the Potomac at two points, and drive the Federals from Point of Rocks. 18/h.-(in. Lee's army occupies Thoroughber Line Line)

18/h-Gen. Lee's army occupies Thoroughfare Gap, 18/h-Gen. Lee's army occupies Thoroughfare Gap, 40 miles west of Washington. 19/h-Mr. Thos. Ryan is returned by acclamation to represent the Victoria Division in the Legislative

represent the Victoria Division in the Legislative Council, Canada. 21st—Consecration at Quebec of the rev. Dr. Wil-liams, the newly elected Bishop of the Diocese.—An insurrection breaks out in the Caucasus. 25th—Half of Gen. Lee's army has entered Mary-land, and is advancing into Pennsylvania. 27th—Gen. Hooker resigns his command on the Poto-mac, and is succeeded by Gen. Meade, a West Point graduate, late commander of the 5th corps of the Po-tomac army.

praduate, late commander of the 5th corps or the re-tomac army. July lat-News reaches Europe of a revolution in Madagascar in May. King Radama was strangled, and his widow proclaimed. 3rd—A military muting breaks out at Athens. The bank was attacked by the insurgents, and fifty persons killed and wounded.—Battle of Gettysburg concluded; the Confederates are defeated. The loss of the Fede-rals was 2,834 killed, 13,709 wounded, and 6,638 missing. 4th—Surrender of Vicksburg to the Federals.—Lord Brougham makes a speech recommending that defend-ants in criminal cases be allowed to give evidence, when they with to be examined.—Laying of the cor-ner stone of the new Episcopal Church of St. James the Apostle, at Montreal, by the Bishop. 8th—Port Hudson surrenders unconditionally to the Federals.

9th-Difficulty between the British and Brazilian Governments. The English minister at Rio Janeiro receives his passports.-Order is re-established at

Athens. 12th—The Paris Moniteur officially announces the fall of Puebla.

13th-Serious conscription riots break out at New York, attended by much loss of life, and great destruc-

10rs, authors by match to be army recross the Po-tion of property. 14/h--Gen. Lee and his whole army recross the Po-tomac, which the exception of one brigade of 1,500 men, which was captured. 16/h--President Lincoln orders the 2nd August to be

set apart as a day of thanksgiving for victories so effective and signal as to furnish reasonable ground for angmented confidence that the Union and the Con-

for argumented confidence that the Union and the Con-stitution will be preserved. – Reception at Montreal of the officers of the Norwegian corvette *Oernen*. Din-ner at the St. Lawrence Hall in the evening. 25/h—Disturbances are reported to have arisen in New Zealand; 5,000 natives said to have taken the field.—Sir C. B. Phipps writes a letter to the mayor of Birmingham, by the Queen's command, condemnatory of such evolutions as that by which the formale Blog.

Birmingham, by the Queen's command, condemnatory of such exhibitions as that by which the female Bion-din lost her life the previous week at Aston l'ark. 26th—Several small European vessels were attacked singly, and fired luto by a Japanese bark and brig. A British and an American steamer proceeded to the acene of the outrage, and destroyed the forts adjacent. 18th—The British l'arliament was prorogued by com-mission. In the message from the Crown it is stated that "Her Majesty has seen with deep regret the pre-sent condition of Poland.—Her Majesty has been en-gaged, in concert with the Emperor of the French and the Emperor of Austria, in negotiations, the object of which has been to obtain the fulfilment of the stipula-tions of the Treaty of Vienna of 1815, in behalf of the tions of the Treaty of Vienna of 1815, in behalf of the

Poles.... The Greek nation having chosen Prince Wil-liam of Denmark for their king, her Majesty is taking steps with a view to the union of the Ionian Islands to the kingdom of Greece.... Several barbarous outrages committed in Japan upon British subjects, have ren-dered it necessary for her Majesty to demand repara-tion.... The Emperor of Brazil has thought fit to break off his diplomatic relations with the Majesty, in consequence of her Majesty not having compiled with demands which she did not deem it possible to accede to. Her Majesty has no wish that this estrangement should continue, "-Mr. M. Bilnes resigns his seat in the Commons on his elevation to the Perage as Lord the Commons on his elevation to the Peerage as Lord

Boughton. Boughton. Both-It is officially stated that the Spanish Govern-ment has taken no diplomatic steps in reference to the recognition of the Southern States. Spain will await

recognition of the Southern States. Spain will await the course of events. **81st—Marshal Forey reports that he is occupied in** forming a l'ravisional Guvernment in Mexico, which, following out the intentions of the Emperor, will be composed of men of moderate views, belonging to all parties.—Gold at New York 1283,—Intellgence re-ceived that gold had been discovered at Fort Ellice, on the Assintholue. It is also stated that Gov. Dallas has washed gold with his own hands at Fort Edmonton, on the Saskatchewan.

Washed gold with his own hands at Fort Edmonton, on the Saskatchewan. August 4th-Presentation of musical instruments to the Montreal Battalion of Volunteer Artillery.-Death at Montreal of Wm. Liddle, from the bite of a fiy.-The Georgica, a new iron screw steamer wrecked on Sable Island. Crew and passengers saved. 5th-Arrival at Montreal of the deputations of the Western boards of trade. 1th. The Juners (lowerment said to be program.

Western boards of trade. 11th - The Juarcz Government said to be re-organ-izing their forces. Gen. Deaz appointed commander-in-chief; Gen. Doblado, minister of war; and Leodo de Tejada, secretary of state. They make preparations to renew the contest with the French. 13th-Opening at Quebec of the first session of the eighth Farliament of Canada, Hon. Mr. Tessier elected speaker of the Legislative Council; and hon. Mr. Wallbridge elected speaker of the Assembly; ayes 66, nave 56

66, nays 58. 14/h—At London, England, British Columbia Gov-14th-At London, England, British Columbia Gov-ernment six per cent. debentures for £50,000 were offered to public competition by the agents general for Crown Colonies, of which £41,400 were disposed of at prices varying from 104 (the minimum) to 108, the av-erage rate on the whole £105 is. 3d The balance, amounting to £8,600, was withdrawn. The money raised by this loan to be applied to the opening out of roads between the capital and the gold fields,-Speech from the throne in the Canadian Legislature. It di-rected the special attention of the Legislature to the militia law, which required extensive amendment to make it effective. The establishment of telegraphic and postal communication between Lake Superior and the Pacific was also recommended. 15th-It is announced that the Canadian Govern-ment has notified the Messrs. Allan of the cancellation of their construct for ocean steamers, to take effect on

of their contract for ocean steamers, to take effect on

of their contract for ocean steamers, to take effect on lst April 1864. 17th-A large steamer, with ten guns, enters Wil-mington-the fourth Confederate war vessel which has run the blockade within six weeks. 18th-Gen. Forey is still in the City of Mexico. A French army corps is marching upon San Luis Potosi, which is held by Juarez with 15,000 men. 21st-The draft in New York proceeds without anyindications of violence; 20,000 troops are present.<math>22ud-Gen. Beauregard officially states that Gen-Glimore's first demand for the surrender of Fort Sum-ter and Morris land was not aizned consequently it

ter and Morris Island was not signed, consequently it was returned unanswered; notwithstanding which, Gen. (ilmore, four hours afterwards, threw shells into the city of Charleston, in the middle of the night, whilst the inhabitants were sleeping, causing Gen. Beanregard to threaten retaliation if the act was repeated without warning.

24/h-Gen. Gilmore reports the total destruction of Fort Sumfer.

26th-The Federals assault Fort Wagner, but are repulsed.

28th-The treaty for the suppression of the Scheldt dues is published.—Hon. Mr. Sicotte's motion of want of confidence is lost in the Canadian Assembly; yeas, 60; nays, 63.

29/A—The draft is concluded in New York. 30/A—Gen. Rosecrans' army crosses the Tennessee river at four points, with infantry and cavalry.—Seven persons, mostly substitutes for conscripts, are shot for

persons, mostly substitutes for conscripts, are snot for descrition from Gen. Moade's army. September 1st—Fort Smith, in Arkansas, is captured by Gen. Blunt,—The Confederates evacuate Little Rock, and retirs to Washington, 40 miles distant.—The sittings of the congress of Princes at Frankfort termin-ato. Six States vote against the project of reform pro-

2nd—The Pope desires that special prayers should be offered up for Polaud.

be offered up for Poland. 3rd—A letter from Pres. Lincoln on public affairs is read at the Springlield Union meeting. He does not believe that any compromise, embracing the mainte-mance of the Union, is now possible, and defends his emancipation polley.—The draft is suspended in Ohio. —Governor Donghas, C.B., opened the third Parlia-ment of Vanconver Island. *bth*—The troops of Houduras are, about this date, defeated by the forces of Guatemala. Gen. Mediho was appointed President.—The *N.Y., Heraid* thinks Pres. Lincoln's letter to the Springfield Convention proves that he regards the war as interminable.—The Gover-nor of Kentucky, in his inaugurai address, objects to arming negroes, and says that Kentucky desires to preserve the Union upon a Constitutional basis. *GM*—The Conference source Morris Island.

-The Confederates evacuate Morris Island, 7th-Gen. Burnside tenders his resignation of the command of the department of the Ohio.—The reand causes considerable excitement in New York. The N. Y. Herald recommended war rather than submission to such hostilo moasures. It suggested that as soon as an Anglo-rebel steamer attacked a Northern port, an embargo be laid on British shipping to comport, an embargo be laid on British shipping to com-pensate for the damage, and that British property should be sequestrated until a settlement be made by Eng-land.—Secretary Chase concluded a \$50,000,000 loan with the banks.—The Douglas and Breekenridge sec-tions of the Democratic party hold a meeting at New York, at which all minor differences are satisfiactorily odiusted in order that a multical Democratic exponadjusted, in order that a united Democratic opposi-tion to Pres. Lincolu's Administration may be presented to the people during future elections.

sented to the people during future elections. 9th—The Federals capture Chattanooga. 10th—Gen. Schenck arrests and sends into the Con-federate lines the editors and proprietors of the Balli-more Republican for publishing a place of poetry, enti-tied "The Southern Cross.—30,000 Federal troops leave New Orleans, conjectured to be for Texas. 11th—The American Telegraph Company announce the opening of an othe at Chattanooga, and the re-sumption of business in that place.—The trade of New Orleans with Cairo, St Louis, and the cities and towns of the Upper Mississippi, Missouri, and Ohio, is de-clared free from military control.—The Italian bri-gands taken from the steamer Ausis are hauded over gauds taken from the steamer Aunis are handed over to the Italian gendarmes at Mount Cenis, on the frontler.

12*th*—The King of the Greeks signs the agreement relating to the succession to the Danish throne. By this document King George renounces his right of succession in favor of his younger brother and heirs. King George himself and his own line then become last in order of succession to the Danish Crown.—It is announced that Earl Russell had despatched orders to the Messrs. Laird to prevent the iron-clad rams, build-ing in their yards, from leaving without ample explanation of their destluation.

18th-The gates of Warsaw are closed for ten days; 200 of the inhabitants transported to Siberia. 14th-Religious festival at St. Hyacinthe, L.C., on

The occasion of the opening of a new convent, called the "Monastery of the Precious Blood." The 'ste Mon-seigneur Prince formed the idea of founding this con-vent, and when dying said: "I bequeath to my diocese the *Devotion of the Precious Blood.*" The object of the new order is quict religious contemptation, assisted by fasts, vigils, and the mortification of the flesh.

15th—New ship Princess Alexandra, 1187 tons, foundered off the banks of Newfoundland. Crow rescued on the 18th by the Skandon, Capt. Munro.—It is annonneed that the two iron clads building et Liverpool will be dotained till fresh instructions are given. 16th—The Moniteur gives to the Florida the characo-

ter of a regular ship of war.-Rifle tournament, Montreal, commenced. 17/h-The new King of the Greeks leaves Copen-

hagen for St. Petersburg.

By $M_{\rm eff}$ (i.e., Rescenary, commanding the army of the Cumberland, is attacked by the Confederates near Chattanooga.—The Paris papers announce that Yuca-tan has expressed adhesion to the Mexican empire.— At the sitting of the Germanic Federal Diet, the united At the sitting of the Germanic Federal Diet, the united committees upon the Holatein question report in favor of Federal excention being carried out in that province. The committees recommend taking possession of the administration of the entire Dachy, and the entry of 6,000 Hanoverlan and Saxon troops, Austria and Pras-sia furnishing the reserve. The vote of Diet to be taken upon the report on the 1st October. 20th—The battle between the Confederates and Fed-erals is renewed. The Federals are defeated; their loss in killed, wounded, and missing, is estimated at 10,000, besides 36 pieces of artillery, stands of colors, waggous loaded with ammunition and supplies, ambu-tances, & e.

Wagging to a to a transformation of the Mex-lances, & o. 21st—M. Guttercz de Estrada, president of the Mex-ican deputation to Prince Maximillian, arrives at Biar-ritz.—The newly elected king of the Greeks arrives in St. Petersburg.—As the first step towards placing the St. Deputation a war footing, the minister of army of Denmark on a war footing, the minister of war issues an order that the regimental lists shall be illied up to war strength by the 1st Oct.

22ad—Mr. Mason, comulsioner from the Confede-rate States, notifies Earl Russell that he has been in-structed by the Richmond Government to withdraw from England. It is said that he will proceed to Parka —The Moniteur publishes the dispatch of the Pollsh National Government to Prince Czartoryski.

Sational covernment to reflect carlotysa, 23rd-The report of the Prussian ministry upon Fed-eral reform is published. It advocates the thoroughequality of Austria and Prussia in the directorate,—Steps are taken in Glasgow towards the creetion of amonument to Lord Clydic.—Mr. Styles, who was prose-cuted at the instance of the Russian government forcuted at the instance of the Russian government for enlisting recruits for the Polish cause, is tried in the central criminal court, England, and pleads gully. The Russian government, not wishing punishment to be inflicted, and Mr. Styles having promised not to re-peat the offence, he is discharged on his own recogni-zances.—The sum of \$10,000 is voted by the Caundian Legislarure for the intercolonial survey: Mr. Fleming, surveyor for Caunda. In the course of the debate the Caundian Premier stated that the Province of New Brunswick would appoint a surveyor to co-operate with Mr. Fleming. There were two lines to be ex-plored—a northern and a southern one. The surveyors would have instructions to lind out the best route, oven if to do so they had to survey a third line. The Govif to do so they had to survey a third line. The Gov If to do so they had to survey a third line. The Gov-ernment was thoroughly in earnest to push forward the survey to an early completion. The \$10,000 was intended to cover the whole expense of the survey to Canada. Canada. The fluance minister stated that the railway per se was a desirable road, and the question was merely one of cost. The survey was intended to show whether the work could be undertaken consistently with the resources of the Province. The government with the resources of the Province. The government was in no wise pledged to the ulterior construction of the road. The hon, Mr. Macdougall (Commissioner of Crown hunds) said the question, as to the construction of the road, remained for the present an open one; but as a member of the lionse and a Canadian, he was anxious that the survey should develop the fact that the road could be built, and the several Provinces united by its means in closer political and social bonds time to y is inclusing cost pointer, and so that bonds than they could ever be without it. Hon, Mr. McGee spoke strongly in favor of the read, urging that it would bring (mada into close connunciation with the 800,000 i-inbitants of the sister Provinces, who would be likely to import from Canada instead of from the United States. Hon, Mr. Holton (Finance Minis-ted) influented that without the vertice in and so constrained ter) intimated that when the preliminary survey had ter) intimated that when the preinininary survey had been carried out, the Government would have a policy as to what was to be done.—La France states that the news of the nomination of Senor Lafuente as minister of the Juarez Government to Washington, is con-firmed.—The Bishop of Marseilles orders public pray-ers to be offered up in all the churches in his dioeses for the deliverance of Poland. 24th—Debate in the Legislative Council of Canada on the constitution of the Council. Hon. Mr. Moore

tournament, Mon-

eeks leaves Copen-

ing the army of the Confederates near monnee that Yuea-Mexican empire.-ral Diet, the united tion report in favor out in that province. g possession of the Austria and Prustober.

federates and Fedre defeated; their ag, is estimated at , stands of colors, nd supplies, ambu-

sident of the Mexan, arrives at Biar-i Greeks arrives in wards placing the g, the minister of mutal lists shall be bet

antal nate annu oc lot, roin the Confede-it ho hus been in-nent to withdraw I proceed to Paris, itel of the Polish rtoryski.

inistry upon Fedthe directorate.the erection of a es, who was prosea government for se, is tried in the nd pleads guilty. ng punishment to romised not to rehis own recogni-by the Canadian ey ; Mr. Fleming, of the debate the Province of New or to co-operate o lines to be exie. The surveyors to push forward The \$10,000 was of the survey to that the railway he question was ntended to show ken consistently The government construction of Commissioner of the construction in open one; but anadian, he was op the fact that weral Provinces and social bonds Ion. Mr. McGee , nrging that it numication with Provinces, who instead of from (Finance Minisary survey had ld have a policy states that the ente as minister ers public pray-

ncil of Canada Ion. Mr. Meore

withdraws the bill which he had introduced to alter the constitution. Several members who had opposed the introduction of the elective principle in 1856, new express themselves in favor of continuing it. Hon, Mr. Moore, in withdrawing the bill, said it ind been brought forward to elicit discussion: he had merely project to change the fille, said it is making express that the turns in which the members were elected, and not to take away from the people the right of election.—Gold at New York 1391.—La France announces that the tussion admirtally is making experiments with vessels specially destined, in the event of war, to be snuk in the channels of Cronstadt.
25th—Mr. 61.11. Mingayo, Paymaster of the Great Western Railway Company, its concluded.
27th—Fire at St. Henedine, Co. of Dorchester, L. C., eight persons burned to denth.

eight persons burned to denth. 28th—The Bill to consolidate the debt of the City of Humilton passes the third reading in the Canadian Logislative Assembly, and goes to the Connell. 89th—The item of \$18,000 from the Upper Canada Building Fund, for the Toronto Juli, in the report of Committee of supply, is carticl, after a long debate in the Legislative Assembly; yeas 66, nays 63.—Robert Hull, of Montresl, accidentally poisoned by drinking tincture of acouite, mistaking it for essence of ginger. *October 1st*—At a meeting of the N. Y. Chamber of Commerce, the Committee appointed to examine the harbor defences, reported that a vessel would be ex-posed to a raking fire of 800 guns of the heavlest calibre in its passage into the harbour, which was said to be in a perfect state of defence.—Bank of Montreal Ntock, 111 2.—The gross revenue of (ireat Hritain for the year ending 30th Sept. 1803, was £70,694,882, an increase of £808,848 over that of the previous year; closed.—The French press extol Earl Russell's speech at Blairgowrie, Scotland, on the 26th Sept., in which speech his Lordship said, that since Russal ad not fulfiled the conditions imposed by the treatles of 1815, her title to possess Foland could hardly any longer be vindicated.

2nd-Attempted launch at Montreal of a new 700 ton 2nd—Attempted launch at Montreal of a new 700 ton ship, from the ship yard at Hochelaga. The vessel was built by Janes & Co., for Scrutten, Campbell, & Co., of London, England, Dimensions: 164 ft. \times 30 ft.; depth of hold, 12 ft. 11 in.; draught of water, light 5 ft. 6 in.; londed 12 ft.; built of tamarac, copper fastened and diagonally braced; named the "Crom-well." The launch was not completed, owing to an excluder i. Debut on the Calutation (impt 785 000 accident.—Debute on the Colonization Grant (\$25,000 to each section) in the Canadian Parliament. Hon. Mr. Evanturel moved an amendment that the House regretted that the government had not thought proper to recommend a larger grant than \$25,000. This amendment was negatived by 72 to 39 on the 6th Oct. --The London Times commends the Canadian Finance

Mioister's financial statement, 3rd—Public meeting at Quebec, to consider the pro-ject of opening out a road to connect Quebec with the

Lake St. John constry. A committee was appointed to devise means for carrying out the improvement. 5th—Gold at New York 144.—Presentation of prizes won at the Rifle Tournament, Montreal.—The Ionian

Voi at the American Contract, American - the tomain Parliament accepts the proposed annexation to Greece, and expresses its thanks to England for the proposi-tion. Much joy is manifested by the people. 6th—Earthquake in England between Liverpool and Exeter : no damage done. — Archduke Maximilian makes his acceptance of the Mexican throne cond-tioned homos the purposed suffere of the Mexican wave makes his acceptaice of the Mexican throne condi-tional upon the universal suffrage of the Mexicans and material guarantees by the great Powers.—The Board of Trade inquiry into the circumstances attending the loss of the mail steamer Norwegian is opened at Liver-pool. The Norwegian was a screw steamer, built at Dunbarton in 1861; four decks and three masts; gross tonmage 2,449; length 300 feet; breadth 38 feet, and depth 24 feet.—News from New Zealand up to Ang. 25, says the war there is spreading, and the Maories are appearing in great numbers.—In the Canadian Parliament, Hon. Mr. Gait moves a resolution con-demning the government for not announcing at once thor scheme of financial reform and measures of taxa-tion to meet the annual delich in the revenue. tion to meet the annual deficit in the revenue. 7th-The arrivals in the Harbor of Montreal, from

the opening of navigation up to this date, have been 418 sea-going vessels, steam and sail. Aggregate ca-

pacity 180,712 tons. Figures for corresponding period of 1802, 448 vessels, and 222,937 tons. Clearances to date 376 vessels; tonnage 163,818. Vessels in port 42; tonnage 17,394.—The seventh anonal meeting of the Social Science Association was opened at Edihburgh, by an address from the President, Lord Brougham. 86A—In the Canadian Legislative Assembly, Hon. Mr. Gait's motion condemning the government for the delay in the announcement of their ideal policy, was lost, yeas 61, nays 64.—Archibilop Whately died.— The National Assembly of Greece received with enthu-slasm the resolution of the Ionian Parliament in favor of urbon with Greece. of union with Greece.

9th-The Hamilton Debt Hill is withdrawn from the 90%—The Humilton Dobt Hill is withdrawn from the Legislative Council, Canada, a motion to the effect that all creditors must consent to compromise being carried.—Celebration at Montreal of the Festival in honor of the Founder of Mcelill University (Hon, Mr, McGill).—The British Government formally selzed the two suspected rams, built by Laird, on the Mersey.— Gold at New York 147. 100%—The Confederates are reported to have aban-doned the line of the Randdau, and to have fallen back

doned the line of the Rapidan, and to have fallen back

doned the fine of the Aspirath, and to have taken back in a southerly direction. 12th—A special meeting is held at Montreal of Share-holders of the Montreal and Chunplain Railroad Company, to take into consideration an agreement between the Directors of that Company and the Grand Trunk for regulation and interchange of traffic. A Trunk for regulation and interchange of traffle. A resolution was adopted, consenting to the agree-ment, and authorizing the Directors of the M. and C. Company to carry it into effect without delay,—The Steamship Africa strikes on the rocks near Cape Raco at ten P.M. In less than an honr the vessel floated, and the Captain next morning put in to St. John's, N. F. for repairs. It appeared that the vessel was running with a full head of steam, the lead was not used, nor was the fog whistle blown.—Gen. Meade's army falls back to the north side of the Rapidan, fol-lowed by Gen. Lee.—The official returns state the Federal loss at the battle of Chattanooga to be about 16,000. The Confederates estimated their loss at 12,000.

13/h—The Queen re-appears in public at the inaugu-ration of a memorial statue of the late Prince Consort at Aberdeen.

at Aberdeen. 14/h—The Alabama was cruising in the Bay of Ben-gal.—Gold at New York 153. 15/h—The lat Sossion of the 8th Parliament of Cana-da was closed. The Governor General's speech con-tained the following: "I heartily congratulate you upon the readheas with which you have responded to my appeal for such changes in the law relating to the Militia as were necessary in order to impart to that body a proper degree of efficiency. The encouragement you have given to the Volunteer organization, and the measures you have adopted for the promotion of effi-cient discipline in that auxiliary force, will, I trust, be successful for their intended objects.... It has been impossible to submit to you during the brief period of the present session all the measures which have been prepared for your consideration. It will, therefore, be incumbent upon me, at the ordinary period of the prepared for your achiece and cooperation. Meanwhile, in dis-tion advice and cooperation. Meanwhile, in disyear for the assembling of Farinament, to recur again to your advice and co-operation. Meanwhile, in dis-missing you upon this occasion. I feel assured that, on returning to your homes, you will each of you employ the influence which you possess to promote the welfare and happiness of Her Majesty's loyal Canadian sub-locts." iects

16th—Gen. Meade remains on the defensive near Centreville. He receives reinforcements from Wash-ington.—Henry Ward Receher lectured on America at the Philharmonic Hall, Liverpool, and was well received.

17th—Judge Aylwin having on the previous day declined to give evidence before the Commissioners appointed to investigate charges against the staff of the Peace Office, Montreal, on the ground that the Commission was illegal, Mr. A. M. Delisle, one of the defendants, who had called the Judge as a of the defendants, who had called the Judge as a witness to 400d character, moved for a rule against him for contempt. The Commissioners reserved their decision till the 19th.—President Lincoln issues a proclamation calling for 300,000 men. In default of sufficient volunteers, a draft to take place on the 5th Jan. 1864.—Grand Trunk traffic for the week ending this day : Passengers \$33,852; mails and sundries \$2,800; Freight and Live Stock \$58,857. Total \$96,010,

Increase over corresponding week in 1842, \$1,942.— Andrew McMaster, Captain of the Norwegion, is sus-pended for one year by the Coart of Inquiry at Liver-pool, for imprudence in going at full speed in a dense tog, in a dangerous navigation. Inthe Collision on Lake Erle between the propeller Eclipse and the schooner Hadson One man killed and two injures; 120,000 bushels of what sumk. 1944—The Corporation of New York give a dinner to the Russian officers in the port,—The Clerk of the Peace Commissioners at Montreal reject Mr. A. M. Dedisle's motion for a rule against Judge Aylwin (See Oct 17)—In the County of Megantic, C. E., as insane woman destroyed hor four children with an axe, and then made an unsuccessful attempt to kill herself.— Insugration at Quebec of a monument to commemo-rate the buttle of St. Foy, fought upon the plains Dordering the st. Foy road; on the 28th April 1760. 20th—Quarterly meeting of the Montreal Hoard of Trade, Some correspondence was laid before the governor general, in order to navigate the St Law-rence above Quebec. Mr. T. Cramp, President, said that steps would be taken to remove, if possible, the successful laying of the Attantic Telegraph the St Law-rence above Quebec. Mr. T. Cramp, President, and that steps would be taken to remove, if possible, the successful laying of the Attantic Telegraph cable, and mrged the importance of having a direct connection established between NewYork. It was intimated that the constit laying of the Attantic Telegraph cable, and mrged the importance of having a direct connection established between NewYork. It was intimated that the Conself would take the matter into consideration. -tien. Lee reitres across the Rapidan.

21st—Capt. Massey married to Miss McTavisn in Scotland. 22nd—A singular establishment at Montreal, in which a number of young tensies were dictained and kept constantly at work, is broken up by the police, and the persons confined are set at liberty.—Stocks at Montreal: Bank of B. N. A., 100; Montreal, 111; Com-mercial, 92; Ontario, 104; City, 97; Bank of U. C., 76 to 80; Banque du Feuple, 104; Molsons, 112 to 114; Jacques Cartler, 105.—At the antimony inhe, South Ham, Wohe County, at a depth of 20 feet in the shaft, a mass of native antimony, weighing about 500 lbs., was thrown out in one blast. was thrown out in one blast. 23cd—Annual Sailors' Festival at Montreal, the Lord

25/20-Annual Sanois Featural at Montreas, the Lord Bishop and Metropolitan presiding. 24/A-Annual meeting of the Cunada Life Assurance Company at Hamilton. Statement showed that it has insured lives for more than \$4,000,000. During the marred nees for more than \$4,000,000. During the past year 251 new policies issued, for \$339,746, pro-ducing \$5393 annual premium Claims during past year amounted to \$51,300 upon 20 policies.—Designs for a drill shed and armories, to be erected on the site of the government gurden, Notre Dame Street, Mont-real, are advertised for.

-The State Department at Washington is notilled that from 6th Sept. last, an effectual blockade was established by the French naval forces of all the ports, &c., along the coasts of Mexico, not occupied by the rench troops.

2764 - Estimate of the crops of 1863 in the Northern States, published by the Agricultural Department at Washington, shows a total of 966,712,452 bushels against 1,119 (11,504 bushels in 1862

against 1,119 (11,004 oblights in 1852 28/k—The Iron steamer Greeian, belonging to the Canadian Inland Navigation Company, was launched at Cantin's ship yard, Moutreal. Dimensions: Length 183 ft.; with 27 ft; depth of hold 10 ft. Built by Mr. John Livingstone.—The Envoy Extraordinary and Minister Pleuipotentiary of the Maxican Republic is unconstant to lines Uncoln

Minister (Tempotentiary of the steatent republic a presented to Pres. Lincoln. 29th—Montreal Bank Stock 111; Ontario Bank 104;; Bank 87; Moisons 112.—IIali Yearly meeting of the G T. R. In London. Traffic for half year £51,347 more than corresponding period 1862. Decrease in

more than corresponding period 1552. Decrease in working expenses $\pm 9,262$ 304b—In the State elections taking place about this time, the Republicans, represented by Pres. Lincoln and his Cabinet, have been generally successful. 81st—One W. J. Lewis Redpath, a British subject, was kidnapped in Montreal by a man named Jones, and taken to New York, where he was set at liberty, it

being said that he had been mistaken for another man concerned in the N. Y. riots.—Heavy guns are turned upon Charleston, and shells containing Greek the are thrown into, the heart of the city. Fort Sumter is also bombarded.

November 2nd—An action for divorce, in which a November 2nd—An action for divorce, in which a clergyman named O'Kane is plaintif, and Lord 'Pal-merston is correspondent, is proceeding in England.— The use of chloride of nitrogen in warfure is proposed by an English chemist. He suggests that it should be oarried up in balloons, and dropped in the midst of an army of fortress.—The London Loncet publishes some frightful revelations respecting the sale as food of the facts of animals staghtered while in a diseased state. —The Canadian Provincial Steamers" Queen Victoria" and "Napoleon H1," are advertised for sale.—Join Alcock, a prisoner in the London, C. W., jult, hanged himself to the grating of his cell, by a strip torn from his towel.—Special meeting of the Montreal Board of Trade to consider the subject of Ocean Mall service. Resolutions were laid before the meeting in favor of Icosolutions were isid before the meeting in favor of the Government guaranteeing a minibuum amount, in order to secure a regular and direct service. Hon, John Young proposed amendments to the effect that large subsidies were no longer necessary to secure the satisfactory performance of the service, and recom-mending that all lines should be allowed to carry mall-bags (subject to certain conditions of regularity, size and nearest and to receive the onean protuge thereby ower), and to receive the ocean postage thereby d. The amendments were lost by 25 to 22, where-

and power, and to receive the ocean postage thereby earned. The annondments were lost by 25 to 22, where-upon the meeting adjourned. 4th—Sir J. Wilde, the new Judge ordinary, took his seat in the English Divorce Court.—First number of the Montreal *Evening Telegraph*, successor to the Montreal *Commercial Advertiser*, appeared; E. H. Par-sons & Co., proprietors.—Pires. Lincoln, by recognizing a Mexican Consul from the Juarez Government, ac-providence that forwarment, without rescue to a Mezican Consul from the Juarez Government, ac-knowledges that Government, without respect to French Intervention in Mexico.—Hombardment of Fort Sunter continued —Pres. Davis visited James Island, and the batteries along the shore.—The Spanish Cortes was opened.—The Queen's speech announced that constitutional reform had been defiantively resolved on; the position of senator in future to be hereditary.—The trial of Greenwood, at Toronto, for the murder of Catherine Walsh, results in his ac-

for the inirter of Casterney to days. δth —Launch of a propeller, named "Her Majesty," at St. Catherinos, Length 185 ft.; breadth of beam 30 ft.; and depth of hold, 12ft. 6 in. Freightage capacity esti-mated at 6,000 bils flour.—The French Chambers are opened. The Emperor's speech was considered paci-flo, though as usual somewhat ambiguous. He proposed a European Congress for the settlement of the

Polish and other questions. 6th—The new King of the Greeks has arrived at his capital, where he had an entitusiastic reception. The assembly of the Ionian Islands has been prorogued for

ascenary of the contain example has been propogled for six months by the English Lord High Commissioner. 7th—The Federals under Gen. Sedgwick, advanced to Rappahannock station, drove the enemy to the river, took two redoubts and about 1,000 prisoners. They subsequently crossed to the south bank of the Rappa-baumok. Mr. Cublon in a latter to the Marris subsequently crossed to the south bank of the Rappa-haunook.—Mr. Cobden, in a letter to the Mayor of Rochdale, soverely censures the destruction of the eity of Kagosima, Japau, by the British fleet.—A man in London poleous his wife and two children while riding with them in a cub by the administration of prussio wold in beer. Ile subsequently committed suicide. Cause of the act said to be his wife's faithless-

8th-It is announced at Washington that the French Government have arrested the six Iron clads building in French ports.

The Montreal Board of Trade resumes the consideration of the Ocean service between Canada and Great Britain. A resolution was finally adopted that, in the opinion of the Board, the ocean postages alone would be sufficient consideration to offer for the estab-lishment of such service, were a minimum amount guaranteed by the Government.

11th-Fubic thanksgiving in Canada for plentiful harvest and continuance of peace.-First snow of the season in the vicinity of Montreal.

12th At the Congregational numbery, Montreal, six postulants take the vell, and 13 others receive the habit.—Miss Kate Chase and Senator Sprague are parried at Washington, by Bishop Clarke, of Rhode

ten for another man avy guns are turned ining Greek fire are y. Fort Sumter is

sts that it should be d in the midst of an heef publishes some vale as food of the in a discussed state, w" Queen Victoria" ed for sale.—John C. W., jail, hunged by a strip torn from Montreal Board of Jeean Mult service, meeting in favor of Inlumm mount, in Inluum amount. In rect service. Hon. Is to the effect that essary to secure the ervice, and recom-owed to carry mailof regularity, size an postage thereby t by 25 to 22, where-

ige ordinary, took ph, successor to the ppeared ; E. 11. Par-poin, by recognizing z. Government, acithout respect to -itombardment of avis visited James the shore.-Tha e Queen's speech irm had been defiif senator in future nwood, at Toronto, i, results in his ac-

ed "Her Majesty," adth of beam 30 ft.; htage capacity esti-nch Chambers are bignous. He pro-

has arrived at his le reception. The een prorogued for h Commissioner. dgwick, advanced he enemy to the 000 prisoners. They ank of the Rappato the Mayor of lestruction of the tish fleet.—A man wo children while aciministration of iently committed

n that the French ron clads building

resumes the conween Cauada and ally adopted that, an postages alone minimum amount

ada for plentiful First snow of the

ery, Montreal, six thers receive the stor Sprague are Clarke, of Rhode

Island. Over 500 persons paid their respects to the bride and bridggroom.—The British Minister at Wash-ington having received certain Information from the Governor Gengral of Canada, notifies the American Governor General of Canada, notifies the American flovernment of a plot among the southern refugees in Canada to make a raid upon the American border. Johnson's island, where a number of Southera prison-ers were conflued, was supposed to be the principal object of attack: the conspiracy proved abortive. ISA—The English journals oppose the project of a congress for the settlement of the Polish question sug-gested by the Emperor Napoleon.—Dean Trench is reported to be the probable successor to the Archbish-onrie of Dublin.

opric of Dublin.

opric of Dublin. 15/A-The Federal infastry have advanced to the Ra-pidam. The heavy rains cause that river to rise. Lee's army is reported to have tailen back.—Hon. Mr. Gid-dings, American Consul General for British North America, is arrested under a capica, at the suit of Mr. Lewis Redefarth, in an action for \$25,000 damages for the share which Mr. G. was alleged to have had in Red-rativ subletion

abare which Mr. G. was alleged to have had in Red-path's abduction. 166A-A letter from the Chandière Gold mines states that while the weather continued fine. 10 diggers took out 38 pounds of gold in 5 weeks, and that several large nuggets had been found. 176A-Prince Goristohakoff says Russia will take part in the Congress at Paris, but not till after the pacifica-tion of Poland. The editors of all the Paris journals are warned to be careful in their comments upon Legia-lative newedhers. Prince Projectick of Auguston upper

In the Congress at Paris, but not till after the pacifica-tion of Poland.—The editors of all the Paris Journals are warned to be careful in their comments upon Legis-lative proceedings.—Prince Frederick of Augustenburg lays claim to the Dukedum of Schleswig-Holtstein. Bita—The English mail brings particulars from Japan of the bombariment of Kageolims, the capital of the Prince of Satsums, who refused to pay his share of the compensation exacted by England for the nurder of Mr. Richardson. The attacking squadron lost 13 kilied and 50 wounded. The attack begun on the 15th August: the fleet retire: on the 17th owing to a storm —Russia continues to make warlike prepara-tions, strengthens the defenses of Cronstadt, &c.—The barque Silter Cloud ran ashore and sank about 15 miles above Quebec.—The Three Rivers Inquirer states that the G. T. R. concluded a final settlement on the left inst. with Hon. J. E. Tarcotte, contractor for the Three Rivers and Artinabaska Railway, and that the road is to be completed immediately. DiA—It is said that an extensive emigration is going on from the Eastern States into Canada.—A new con-tract is entered into between the Government and the Montreal Ocean Steamship Company; the subsidy to be £52,000 per annum, and the Company being placed under certain restrictions, for the greater solidy of pas-sengers—Announcement of the terms of the loan obtained by the Canadian Government from the Bank of Montreal. The bank lends a million and a hulf dollars for 8 years, taking therefor Provincial 5 per comt. debentures at 96, without any charge for agency or management.—Rumored disaster to Gen. Burnide's command in East Tennessee. Under a writ of extent issued by the Chief Justice of the Court of Queen's Bench, an inquiry is commenced at Toronto before Mr. Sheriff Jarvis and a jury, to ascertain what pro-perty is possessed by the York Roads Company, to satisfy a judgment of \$400,000 obtained by the Crown against the Company, on their bond. 20th—The fourth annual meeting of the Canadian Press

In command on the North Americal station, leaves for England. 21at-Consols, 914-A young man named Pleard hanged himself in the Ocosmopolitan hotel, Montreal, He had been 15 months in the city, and left a considerable sum of money behind him.—In the York Roads case at Torouto, the Jury find a verdict favorable to the Crown.—The Sultan expresses his intention of attend-ing the French Emperor's Congress in person. 22nd-18 shells are thrown into Charleston between 12 and 2 A M A beave firs is knot up on Fort Sum.

12 and 2 A. M. A heavy fire is kept up on Fort Sumter

28rd -Engagements near Chattanooga between a por-2074—Engagements near Chattanooga octween a por-tion of Gen. Grant's army apd the Confederates, under Gen. Bragg. The latter lost many prisoners and guns. —In a return to an address, the Canadian Government represent the saving effected by the dismissal of usc-less employees, to amount to \$47,740 per annum.

24/h-A correspondent of the Muntreal Gasette states 24A—A correspondent of the Montreal Gazette states that an extensive emigration is going on from the St. Maurice country to the States.—One Demers, who had been imperioned in the Montreal jail in default of pay-ing a fine for selling liquor without license, dies sud-denly of disease of the heart a few minutes after his liberation.—It is decided by Mr. Justice Coursol, in the Police Court, that the keeping of a refreshment room such as that of Mr. Charles Alexander, confec-tioner, does not come under the statutory head "keep-ing a house of nuble entertainment."

tioner, does not come under the statutory head "keep-ing a house of public entertainment." 25th—The moon is almost totally eclipsed from 3 to 5 o'clock in the morning. A high wind prevailed about the same time.—The annual general meeting of the shareholders of the Victoria Skating Club is held at Montreal. Income \$41,158; expenditure \$3,207. Net proil \$2,600, which would yield a dividend of 18 per cent, on the present stock.—The entire army of the Potomas advances aeross the Hapidan. 26th—The N. Y. Tribune says the Federal Govern-ment will refuse to exchange another officer or soldier till the Confederates agree to a fair exchange of color-

till the Confederates agree to a fair exchange of color-ed soldiers and their white officers.

29th-The Confederates at Chattanooga are said to b 2021—The Confiderates at Chattanooga tree said to be retreating, Gen. Grant h pursuit.—The annual McGill University lecture is delivered by Principal 1 awson: sel jest, the duties of educated young men.—An engage-ment takes place near Mill Grove, between a division of the army of the Potomae and the Confederates. 287A—The army of the Potomae and the Confederates. Datage and Frederickaburg turn pike road, in order of buttle

battle

30th-It is reported that the army of the Potomac. under Gen. Meade, has fullen hack from the Rapidan to Fredericksburg, having found the enemy too strong to be attacked.—Sudden death at Toronto, of Mr. James McCutcheon, brother of the late tion. Peter McGill.

McGill. December 1st—Guenther, Independent democrat, is elected neuvor of New York.—The body of Mr. T. C. Panton, naccelanni, of Montreal, is found late at night in the French Medical school, Montreal, whence it had been conveyed from Pointe aux Trembles. The body had been first found near the latter place on the 29th. Mr. P. was supposed to have died of an attnek of con-gestion of the brain, brought on by want of food and avanues.

gestion of the brain, brought on by marked the explosure. 2nd—Inauguration of fluron College, London, C.W. 3rd—Inauguration of England advances its rate of dis-count to 8 per cent.—Mr. Fould's financial statement is published; he asks for a loan of £12,000,000 atg. dA = finereral Lee is going into whiter quarters in hisold position on the south side of the Rapidan.—Theking of Deumark announces to the people of Holsteinwith result never hour receiptions in bisthat he will prevent insurrectionary movements by force of arms

The -Hawkins is convicted at Montreal of alding in Redpath's abduction.--Z. Frailek, convicted of mnr-dering Elizabeth York in the township of Richmond, on the 28th June 1968, is executed at Kingston, C.W. 7th-Opening of the 30th Congress of the U.S., at Washington.--The steamer *Cheaspeake*, of the Crom-well line, bound from New York to Portland, on her secular tells with a large agree yealed at \$190,000 b

regular trip with a large cargo valued at \$180,000, is taken possession of by a party of Confiderates about 16 in number, who were apparently unarraced and in-offensive passengers. The capitaln was put in froms, the second engineer shot dead and thrown overboard, and some other officers wounded. This took place about 21 miles N. E. of Cape Cod. The captured offi-cers and crow, with the passengers, were landed at Partridge Island, and the steamer then wort off to sea. -Pres. Joff. Davis, in his message to the Confederate Congress, says the only hope of peace is in the vigor of resistance. He recommends increased taxation and

of resiltance. The recommends increased taxation and fresh levies of troops. 8th-Mrs. Sophia Wright commits suicide at To-ronto, C. W. 9th-Pres. Lincoln's annual messago is transmitted

9/h—Pres. Lincoin's annual message is transmitted to Congress. He takes a hopeful view of affairs, and thinks the rebellion is greatly restricted. Offers of pardon are held out to such as renew their allegiance to the U.S. Government, and various propositiona made to the Secessionists. 10th—A prize fight takes place in England between Heenan, au American puglist, and King, an English-man; the former is beaten.

0 d h

h

15th-Tho new hall of the Mechanics' Institute,

16th—1no now hall of the mechanics institute, Montreal, is inaugurated. 16th—Publication of prospectus of North American Steamship Co., to run between Montreal and Liverpool. 17th—The steamer Chesaperke is recaptured in Bri-tish waters by a U.S. gunboat. The ofheers and crew all escaped except three; the vessel was taken to Halfere N a Halifax, N. S.

13th—A satisfactory arrangement is said to have been made between Lord Lyons and Mr. Seward, with regard to the disposition of the steamer *Clusapeake*.

19th-Upon the men captured on the *Cheaspeake* being landed at Halifax and released, in order that they might be re-arrested under the extradition treaty, they were hurried off in a small boat by Southern sympathizers. Much excitement created. 22nd—Ministerial dinner at Ottawa, C. W.—General

Michael Corcoran dies from injuries occasioned by a fall from his horse.

23rd-Marriage at the Anglican Cathedral, Montreal,

of Lord Abinger, lieut, col. Scots Fusilier Guards, to Miss Magruder, daughter of Commodore Magruder, 34th-The hon. Adam Ferrie, member of the Legis-lative Council, Cauada, dies at Hamilton, at an ad-

ative Council, Canada, dies at Mainton, at an ato-26th—The Russian Minister at Washington, at an interview with Pres. Lincoln, conveys to the U.S. Government the thanks of his Government for the reception given to the officers of the Russian flect. 28th—Collins and McKenna, two of the Chesqueake's

cantors are arrested and brought before the police magistrate at St. John, N. B. Examination postponed. 31st-The motion to quash the *capias* in the Giddings case is rejected.

Note on the year 1863.—There is little to remark in colonial affairs during the past year. The prosecu-

tion of the intercolonial railway project has again been indefinitely postponed... In Canada, the min-istry formed in 1862 was defeated. A reconstruc-tion took place; the house of assembly was dissolved, and a general election having ensued, the new house met on the 13th August. The reconstructed ministry retained their places during the session by a very small majority... The year was also marked by a bold pro-ject to release the Southern prisoners confined on John-son's Island, by an expediton got up on Canadian territory. The design was happily frustrated by the vigilance of the authorities... In the neighboring states the close of the year has found the civil war still raging with undiminished intensity. Both sides have suffered severely, but the Federals have been upon the whole successful. The Confederates have lost Port Hudson and Vicksburg, and the extent of their terri-tory has been seriously circumscribed. At the close of the year, the price of gold in the Northern States was 152, while in the Confederate capital it was from 12 to 1,500. Fortunately, however, the peace of Europe 12 to 1,500. Fortunately, however, the peace of Europe has not been disturbed by the conflict in America, and the departure of the George Criswold to Britain, and the departure of the *George Grissold* to Britain, laden with American donations for the relict of the suffering English operatives, was a satisfactory token of the existence of kindly feelings between the two nations... In Europe the chief interest has been con-centrated upon the hopeless struggic carried on by the unhappy Poles against Russia, whose cruelties have outraged humanity. Denmark has been agitated by the Holstein difficulties, and all Europe has been disturbed by vague anticipations of coming strife... Great Britain, during the year has had to encounter some minor difficulties in New Zealand and India, and with Japan, but there has been a wonderful in-crease to her commerce and general prosperity.

OBITUARY NOTICES.

BANCROFT, HENRY, Advocate, was born in the city of Montreal, about the year 1818. Some of his earlier years were passed in mcreantile pursuits in New York, but at a later period he came to Montreal, and entered upon the study of the law in the office of Messrs. Re-thune and Dunkin. While a student, he contributed law reports for some months to the Montreal Gazette. Having completed the five years' term of study then required, he was admitted to the bar in August 1850. Some time after he entered into partnership with F. W. Torrance, Esq., advocate, of Montreal, and conti-nued in business with him for nearly two years. Ho then became the partner of A. Cross, Esq., advocate, und this connection lasted till Mr. Bancroft was comund this connection lasted till Mr. Bancroit was com-pelied by ill health to relinquish the practice of his profession. He married a daughter of Dr. Barber, professor of Oratory in McGill University. His con-stitution had never been very robust, and the toils of un arduous profession began to make grave inreads upon his health while yet in the prime of life. The first serious illness came upon him towards the spring of 1862, and he went to New York to obtain some re-laxation from business. But there he was attacked in a more alarming manner, and his mental powers so far weakened as to preclude him from attending to any husiness involving thought or anxiety. Having far weakened as to preclude him from attending to any business involving thought or anxiety. Having returned to Canada, he passed the summer of 1862 at Knowlton, in the Eastern Townships, at the residence of his wife's brother-lin-law, Christophen Dunkin, Esq., M.P.P. His health improved during the summer, but in the fall he had another serious attack, and the winter passed away without nuch change. During the sum-mer of 1863 he had so far recovered his health that his friends entertsined hepes that he might be restored to a carcer of usefulness, but it was ordered otherwise. On Sunday, the 27th September, he had attended di-vine service at Knowlton, apparently in good health, On sunday, the 27th September, he had attended di-vine service at Knowlkou, apparently in good health, but in the afternoon he suddenly lapsed into a state of unconsciousness. During the ensuing week he sauk rapidly, and on the morning of Friday, 2nd October 1863, he breathed his last at Mr. Dunkin's residence, Lakeside, Knowlton. The cause of death was ascer-taiued to be softening of the brain. Mr. Bancroft was one of those who are sadly missed from the circle in

which they have moved. His legal career was too brief to admit of his attaining an eminent position at the bar, but he was attached to the profession. In private life Mr. Bancroft was pre-eminently a gen-tleman of the strictest honor and integrity, and a Christian of most consistent and exemplary depoit-ment. While at New York, he was an active Sunday School teacher, and at Montreal he was for several years the esteemed superintendent of the Sunday School connected with Trinity Church, of which his yeouger brother, the lkov. Canon Bancroft, D.D., is Incumbent. Ho also represented the Church as a lay delegate to the Diocesan Synod, and was an efficient member of the Montreal Bible Society. Kind-hearted and benevolent, frank and considerate, Mr. Bancroft attracted the warm regard of those about him. His which they have moved. His legal career was too attracted the warm regard of those about him. His career was suddenly cut short, but the memory of his blameless life and active benevolence, will be of much more lasting duration.

BILLAULT, Minister of State, France, died on the 13th Oct., 1863, at his country residence, near Nantes. He had been suffering for some time 700m a heart complaint. M. Billault was born at Vannes, in the Morbihan, in 1805. He studied law at Rennes, and on being called to the bar established himself at Nantes. In 1834 he was named member of the Council General of his Department. In 1837 he was elected to the Chamber of Deputies by three colleges at the same time. On the accession of the Thiers Ministry, in March, 1840, he was appointed Under Secretary of State. This post was abolished in October tollowing, when M. Thiers resigned office. M. Billault was soon after admitted a member of the Paris bar, and in the Chamber became one of the most persistent and acri-monious opponents of M. Guizot's Government. In 1846 he was elected for the third arondissement of Paris, and sho for Ancrais in the Morbihan. He de-clined taking any active part in the organization of the Reform banquets which were the precursors of the trophe, M. Billault was returned to the Constituent Assembly for the Department of the Loire Inferieure, and took his place among the "Moderate Demecratic" BILLAULT, Minister of State, France, died on the 13th

1864. В. Н. А.

project has again Canada, the mind. A reconstruc-nbly was dissolved, ued, the new house onstructed ministry slon by a very small ked by a bold pro-s contined on Johnot up on Canadian y frustrated by the n the neighboring id the civil war still y. Both sides have have been upon the ttes have been upon the ttes have lost Port xtent of their terri-ibed. At the close the Northern States capital it was from the peace of Europe onflict in America, Griswold to Britain, or the relicf of the a satisfactory token gs between the two gels carried on by ia, whose cruelties rk has been agitated li Europe has been of coming strife... as had to encounter lealand and India, een a wonderful inl prosperity.

gal career was too eminent position at eminent position at the profession. In e-eminently a gen-d integrity, and a exemplary deport-san active Sunday he was for several nt of the Sunday was for switch be urch, of which his Baneroft, D.D., is he Church as a lav d was an efficient ety. Kind-hearted rate, Mr. Bancroft about him. His the memory of his cc, will be of much

ce, died on the 13th ice, near Nantes. ime from a heart at Vannes, in the at Rennes, and on nimself at Nantes. le Council General vas elected to the leges at the same plers Ministry, in pder Secretary of October following, Billault was soon is bar, and in the ersistent and acri-Government. In arondissement of lorbihan. He dee organization of precursors of the ly after that catasthe Constituent Loire Inferieure,

ALMANAC. 1864.]

party. After the coup d'etat of the 2nd December, he greatly contributed to the new Corps Legislatif, and prestive contributed to the re-establishment of the Em-pire. In July 1863, he succeeded M. de Persigny, as Minister of the Interior, and was called up to the Senate in December of the same year. M. Billauit was subsequently named speaking minister, and his duty was, with M. Baroche, to defend in the Chamber the acts of the Government. The labour thrown upon him by this ungrateful office-for he often had to de-fend measures which he did not approve-under-mined his health. At the last change of Ministry ho was appointed Ministor of State in place of M. Walewski. He was an able and ready speaker, and an adapt in the art of dressing out a bad cause in the fairest colours. He was always listened to with plea-aute, even by those who differed from him. M. Bill-auit was small in person, with regular, delleate, and expressive features. In private life he was gentie and kind in manner, without a particle of flippancy or pomposity.

BRODIE, SIR BENJAMIN, an eminent English Sur-geon, died 21st October, 1862.

BROWN, PETER, was born about 1784. In his earlier years he was a merchant in Edinburgh, Scotland, and an active politician on the liberal side during the time an active politician on the liberal sidó during the time of the borongh-reform agitation. In 1838, he emi-grated with his family, and resided five years at New York. While there he was for a time on the editorial staff of the New York Albion, and aubequently became editor of the British Chronicle. He also published a work called the "Fame and Glory of England vindi-eated," intended as a reply to a publication of Mr. C. E. Lecter, styled, "The Shame and the Glory of England." In 1843, wat the request of the prominent clergymen and members of the Presbyterian church of Canada, Mr. Brown removed to Toronto, where he established Mr. Brown removed to Toronto, where he established the Toronto Banner, as an independent organ of liberal Presbyterian views. This journal was edited for many years with great vigour and ability. From 1844 to 1849 Mr. Brown also contributed largely to the editorial columns of the *Vilobe*. For a year previous to his death, which occurred on Tuesday 30th June, 1863, he had been in feeble health, which ended in an attack of congrestion of the lungs. The day previous to his doath was the 79th anniversary of his birth, and the 50th eff his marriage. Mr. Brown was a man of superior at-tainments, as a writer clear and logical, and in private Hife displaying qualities which gained him the esteem of a large circle of friends. He was the father of the Hon. Geo. Brown, proprietor of the Toronto *Globe*. Mr. Brown removed to Toronto, where he established

BUENS, THE HON. ROBERT EASTON, was born at Niagara, on the 26th December 1805. His father was the Rev. John Burns, a Presbyterian Minister, who emigrated from Scotland in 1808, and became Princi-Arisgars, on the zoid December 1805. His father was the Rev. John Burns, a Presbyterian Minister, who emigrated from Scotland in 1803, and became Princi-pal of the Niagars Grammar School. Educated by his father, young Burns commenced the study of the law, at the age of 16, in the office of the late Mr. John Breakenridge, of the town of Niagars. He was called to the bar immediately after concluding his studies, and practised for some verse in Niagars, St. Catherines, and Hamilton, with considerable success. In Septem-ber 1837, he was appointed Jndge of the Niagars Dis-trict, and in the spring of 1838 came to Toronto and entered into partnership with Att'y Gen. Hagorman. When the scat of Government was taken to Kingston the Court of Chancery followed, and Mr. Burns became a resident of that city, but removed again to Toronto on the Government becoming established in Montreal. Here Mr. Burns became a partner of Mr. Philip Van-koughnet and Mr. Oliver Mowat, but was very soon appointed to the important office of Judge of the Home District, which he held until the year 1848 or 1849, when he resigned to form a partnership with Mr. John Duggan. A very short time afterwards, how-ever, he was appointed by the Baldwin-Lafontaine Government paisme Judge of the Court of Queon's Bench, an office which he held until his death. A few years ago, he was appointed Chancellor of the University of Upper Canada. His last public duty was performed at the Hamilton Assizes, about two months before his death. He returned home suffering from an attack of dropsy, accompanied by a general break-up of the constitution, and was unable after-wards to leave his huse. At noon on the 12th Jan. 1863, his sufferings, which had been severe, were П

brought to a close, and he peacefully expired, sur-rounded by the members of his family. Mr. Burns married first, on the 10th Feb. 1825, Anne Flor Taylor, daughter of Mr. John Thomas Taylor. By this mar-riage he had four sons, three of whem survive him. His wife having dled in Sept. 1860, in 1866 he married Miss Britannia Warton, of Toronto, who died in 1858. The funeral of the Judge took place from his residence, Vorkville, on Thursday the 18th January, at two o'clock, and was largely and respectably attended. Among the mourners were the Judges at present in Toronto, and a number of the leading citizens in car-riages and on foot. The procession on foot was com-posed of the students and professors of the University in full costemical costume, headed by the janitor car-rying the mace covered with crape; the treasurer and dizens walking two and two. After the reading of the burial service of the Church of England, the coffin containing the body was deposited in the vault of tho st. James' Cemetery. Although Mr. Justice Barns nover engaged in politics, yet as a leading member of the Chancory Bar, and the occupant of three judicisi situations, he filled a prominent position in Upper Canada. He possessed asound judgment, an accurate and retentive mer-wy, and large experience.

Canada. He possessed a sound judgment, an accurate and retentive merrowy, and large experience. CANFBELL COLIN, FIELD MARSHALL, LORD CLYDE, was born on the 20th Oct 1792, in or near Glasgow. His father was a Lowiand mechanic; his mother a Highland lady. At an early age he was taken from Sociand, and put to school abroad and in England, and for many years he nevor revisited his native land. In 1808, bofore he was 16 years of age, an uncle pro-cured for him an ensigncy in the 9th Regiment of Foot. His regiment marched the day after he joined it, to embark for the Peninsula. There he sorved a rough apprenticeship. Within thre weeks from the time he left the Military school at Gow or, he saw the French infantry on the hill sides or v. miera, and took part in the opening actions of that sories of Campaigns which led to the liberation of Spain from the types of Bona-parto. He had scarcely landed from the transport which carried him from the shores of Spain when he was ordered off to participate in the disasters of the Spain in 1810, where, with better fortune, he shared in the battle of Barossa in March 1811, and the defence of Tariffa on January 5, 1812; and in 1812 he was trans-ferred to a corps of the Spain is harmy, with which he was actively employed against the French. In this wear actively comployed against the French. In this spain in 1810, where, with better fortune, he shared in the battle of Barossa in March 1811, and the defence of Tariffa on January 5, 1812; and in 1812 he was trans-ferred to a corps of the Spain is army yith which he was actively omployed against the French. In this spains the Fronch at Tarragona. In 1813 he joined the Duke of Wellington's army again, and plunged into the thickest of the hard fighting which took place in that memorable year. He had In his first year's and determination, which began to be heard through the army. He passed uncethed through Vittoria, but in the breach of St. Sebastian ho was not so fortunate. He led a fororn hope which took the aid of the negleeted ato in the breach of St. Schastian he was not so fortunate. He led a forlorn hope which rushed to the aid of the-neglected stormers, and received two wounds in that desporate encounter. On the 9th of Nov. 1813, he-became a Captain by brevet, and in that position the-hero of St. Schastian, who had now added to his wounds a builet path through the thigh, received at the passage of the Bidassoa, remained for 12 long years. From France ho proceeded to America, in 1814, to serve against the Federal Government. He had been transforred to the 60th Rifles, but when the brief war in America was over, he still remained a cantain till he was 32 years of are, and was naturally brief war in America was over, he still remained a captain till he was 33 years of age, and was naturally discontented at seeing younger men with less service, but longer purses, shoved over his head. In 1823, he served as Brigado Major of the force employed in reducing the blacks in Demerara, where he revived the dormant vonom of his Walcheren fever. After this time, Great Britain being at peace, he had no opportunity for distinguishing nimsel? till the war against China in 1842. Ten years before this he had obtained a sufficient sum to enable him to purchase his long-deterred Lieutenant Colonelcy. From China he proceeded to India, where he commanded the third division of the army of the Punjab in the Sihk war. Here he took a conspicuous part in several engagements, and earned the name of an able general in addition to that of the thorough soldler, which he had won and enjoyed so long. He was next engaged in the war against Russia, in which he commanded the three killed and plumed regiments of the Highland Brigade that won so much glory at Alma and Balaolava. But chagrin at seeing his juniors put ovor him induced him to leave the Crimes, till his services had been properly recognized. In 1866 he was made a Lieut. Gen. The able manner in which he suppressed the great Indian mutiny is too well remembered to need description, and the old general, covered with wounds and glory, was now created a "-ald Marshal and raised to the Peerage. The honors which he had so nobly earned were at length accorded to him, but too late for full enjoyment. Rent with shot and steel, his sturdy frame began to shew signs of giving way. A severe illness, a few months ago, which affected his heart and lungs, hastened his dissolution, and, at length, the grey and subdued sorrow of those who loved him well. In graceful; but of late years his shoulders became somewhat bowed, though he lost little of the activity which was remarkable in so old a man. To the last his teeth remained full and firm in the great square jaws, and his eyo pierced the distance with all the force of his youthful vision. His crisp, grey locks still stood close and they, curing over the head aud above the wrinkled brow, and there were few external signs of the decay of nature which was no doubt going on within, accelerated by so many wounds, such fevers, such releating service. Raised from obscurity by his own merits to the highest pinnacle of his profession, Lord Clyde is a remarkable example of what strength of mind and high character can accomplish. He leaves behind him a name as illustrious as any among the long roll of Britain's hereos.

He leaves behind him a name as illustrious as any among the long roll of Britain's heroes. CorLEY, JOHN SINGLETON, (LORD LYNDHURST). This distinguished lawyer and stateman, the Nestor of the House of Lords, who died at 3 A.M on the 12th October 1863, was born in Boston, Massachusetts, on the 21st May 1772. His father, who was a painter of some eminence, settled in London, after the American Revolution. Young Copley was placed under the care of a private tutor, and subsequently proceeded to Trinity College, Cambridge, where he was second wrangler in 1785. He was elected fellow of his college shortly afterwards, and about this time visited his nativo place and Canada. In 1786 he received the degree of M.A., and entering upon the study of the law, was called to the bar on the 8th June. 1964, being then 23 years of age. His father died on the 9th Sept. 1815, at which time his son's forensic renown was rapidly increasing. In 1818, Lord Liverpool invited him to enter the House, and he was accordingly received the appointment of Solicitor General, in which the Tory party then in power. In 1819 he received the honor of his Majesty's sergeants, and soon after received the appointment of Solicitor General, in which the Tory party then in power. In 1819 he received the honor of knighthood, and in 1824 became Lord Chancellor. On the break-up of the Tory party, Lord Lyndhurst, it is esid, was willing to continue in office under a Reform Government. He was upointed Master of the Rolls, and in 1827 became Lord Chanpart in the debates on the Reform Bill, and, in May, 1837, succeeded in beating the Government on a motion for the postponement of the disfranchising clauses. The Government at once resigned, and forthwith began the dreadful riots which marked that period. At a meeting at Brooke's Club, the present Earl of Dorby jumped on the table, and, and enthuslastic cheers, ittered the strongest and most vohement expressions of indignation against the Tory majority. The cry was raised "To a top the Duke (of Weilingt

lords, Reform has triumphed. The barriers of the constitution have been broken down, and the waters of destruction approach the gates of the temple. Who can easy where its course shall stop? Who shall stay its speed?" When Lord Grey resigned in 1834. Lord Lyndhurst was again appointed Chancellor, but retained the office of Lord Chief Baron with the Chancellorship from Nov. 21 till Dec. 23 of that year. The Ministry iasted only a few months, but during this brief period some most important measures were passed, the Ecclesistical Commutation Act removed a source of perpetual irritation and worry from the elergy. The year 1841 witnessed the overthrow of the Whigs, and Lord the grant to Maynooth, and supported the repeal of the corn laws as a matter of official duty, and finally retired from office in 1846. Lord Lyndhurst frequently addressed his peers, taking part in the d'soussions of all the great measures brought before Parliament. His last grand speech was noteworthy for a most remarkable scene. A handrail had been attached to the bench below his for him to grasp. With tottering gait and shrunken limbs, was it likely he could speak? Yet speak he did, and astonished the Houseo y splendid bursts of eloquece, on the verage of funety. His latest achievements have been his grandest. The invasion of the Principalities, the tyranny of Francis of Naples, the appropriation of Savoy-every wrong, every injustice found in the venerable old man an immediate and a stern judge. For the last 10 or 12 years he held an enviable position in the House of scholarship and historical illustration, his profound occasionally assisting them with his counse, he poured forth the wealth of his eloquence, the mellowed wisdom of his green old age, his wonderful stores of scholarship and historical illustration, his profound sagacity and the lessons of his varied experience. His first wife was the widow of Lt. Col. Chas. Thomas, who is dy, he married, at the age of 55, ayoung lady named Mise Georgiana Goldsmith, celebrated

somethoes of me judgment served nim faithfully to the end of his life. CRAMPTON, THE RIGHT HON. PHILIP CECIL, was considered one of the best Judges on the Irish Hench -a good lawyer, a sound reasoner-pains-taking, conscientious, and impartial—having in an eminent degree the judical faculty which enabled him to seize the main points of a case—and to state his views with clearness and force. He was much respected by both branches of the legal profession, and by the public at large of all denominations. He became a Conservative in his later years, probably in consequence of the violence of agitation in Ireland, with whose baneful effects on the peace of society he had often to deal in his judical capacity. But he was always moderate in his political eseminents. In religion he was Evangelcating the fullest freedom of conscience, and evincing a friendly spirit towards Dissenters. He was so deeply impressed with the evils of intemperance in Ireland, that he felt great satisfaction in the moveound for many years as a firm supporter of the ison for many years as a firm supporter of the in full vigour to the last; and not many months before in full vigour to the last; and not many months before in full vigour to the last; and not many months before on the subject of inepiration. He believed that inepiration had to do only with the truths, the thoughts, or ideas conveyed in the sacred Scriptures, and not with the exact worde employed, which might be varied words dictated by the Author of revelation could not be known with certainy; and that if the principle words dictated by the Author of the Scriptures, for beyond these the mass of mankind, for whom the Bible was oD bth bti th ctt s cfi

TEG aPato PWH aQPS pph act oph saut MJCE

barriers of the conbarriers of the con-a, and the waters of the temple. Who can Who shall stay its din 1834, Lord Lynd-toellor, but retained the Chancellorship year. The Ministry ing this brief period ere passed, the Ec-inted, the alteration cs was effected and inted, the alteration was effected, and wed a source of per-he clergy. The year he Whigs, and Lord ppointed Chancellor. pointed Chancellor, ministry, supported rted the repeal of the al duty, and finally ord Lyndhurst fre-ought before Parlia-to noteworthy for a sil had been attached grasp. With totter-sit likely he could grasp. With totter-s it likely he could tonished the House the verge of ninety. his grandest. The tyranny of Francis avoy—every wrong, ierable old man an or the last 10 or 12 on in the House of Conservatives, and the mellowed wis-wonderful stores of ation, his profound ied experience. His i. Chas. Thomas. who ter the death of this ter the death of this a young lady named rated for her beauty, His death occurred ure age of 91. To the ble student, and it is completely with the ture. His eyes, his prehension, and the him faithfully to the

PHILIP CECIL, was on the Irish Bench on the Irish Bench - pains-taking, con-in an eminent degree d him to seize the tate his views with h respected hy both and by the public at became a Conservaconsequence of the with whose baneful had often to deal in always moderate in on he was Evangelerant, always advo-tience, and evincing nters. He was so of intermperance in ction in the move-v, and was himself a supporter of the mended by his own his mental faculties nany months before nany months before ritten pamphlet on blieved that inspira-hs, the thoughts, or tures, and not with h might be varied at in fact the exact evelation could not bet if the principle hat if the principle vallable, the theory riptures, for beyond rhom the Bible was

ALMANAO. 1864.]

intended, cannot go. He died on Monday, 29th Dec. 1862, at his residence near Dublin.

Intended, cannot go. He died on Monday, set a Dec. 1883, at his residence near Dubin.
Cassewmil, Sir Chresswell, the distinguished Judge of the English Divorce Court, died suddenly on the evening of Wednesday, 29th July 1883. The judge was the fourth son of Francis Easterby, of Black-heath, who, on marrying an heiress of John Crosswell, of Cresswell, took the surname of that ancient Nor-thumbrian family. The deceased was educated at Emmanuel College, Cambridge, and called to the bar at the Middle Temple in 1819. Having won for him-self the rank of King's counsel in 1834, and led the Northern Circuit with an ability which acquired him high reputation, Mr. Cresswell was, in 1837, elected to the House of Commons as member for Liverpool. He continued to represent that great commercial com-munity till 1842, when, by the Government of Sir R. Peel, he was appointed one of the justices of the Com-mon Pleas, and Invested with the rank of knighthood. In the year 1858, after the passing of the bill abolish-ing the old Ecclesiastical Courts of Doctors' Commons, with regard to probate of wills, divorce, and matrimo-nial causes, and substituting a special and exclusive juridiction for those cases, Sir Crosswell Cresswell was appointed by Lor d Cranworth as the most fitting person on the judicial bench to fill the office of Judge ordinary of that court, and by a special act he took rank and precedence next to the Lord Chief Baron. The Judge met with an accident shortly before his death, but an examination of the body showed that the heart was the sole seast of disease. The cause of death was severe syncope, fatal, because cocurring in avek heart, fattily degenerated. Deceased was in his 70th year. 70th year.

DE BLEURY, HON. C. C. S., was the oldest member of the Montreal Bar, having been admitted in Novem-ber, 1819. He died on the 15th September 1862.

DERBISHIRE, STEWART, was born about 1798. He came to Canada in the year 1840, as an attaché of Lord Durham, and assisted in drawing up the report made Durham, and assisted in drawing up the report made by the earl on the state of the provinces provines to the union. In 1842, he was appointed Queen's printer by Lord Sydenham, and rotained the office up to the 'time of his death, the business being carried on under the firm of Desbarats & Derbishire. His death oc-curred, after a short illness, about four o'clock on the morning of the 27th March 1863, at his residence, St. Foy road, Quebec. Mr. Derbishire was a man of cultivate taste in literature, a liberal patron of the fine arts, and of a sociable and generous disposition.

cuitivated taste in interature, a interal patron of the fine arts, and of a sociable and generous disposition. EccLES, HENRY, Q. C., died at his residence in Toronto, on the 2nd Nov. 1863. He was born at Bath, England, in 1817. His father, Capt. Hugh Ecclesof the filst, who died a few years ago, was for a long time a resident of Canada, having settled here after the Peninsular war, in which he lost an arm. While his father was living at Niagara, Henry studied law in the office of Mr. James Boulton. He never attended any public school, but was educated entirely by his father, who was a gold medallist of Trinity College, Dublin. He was called to the bar in Easter term 1842; was elected a Bencher of the Law Society in 1853, and appointed Queen's Counsel in 1856. He soon attained a leading position at the bar; and for a long time was engaged, as counsel, in nearly every case of importance. He ap-peared to great advantage before a jury. Tall, well-proportioned and erect, his personal appearance was appeared. He had a wonderful faculty of making a point clear to the comprehension of an average jury; and the simplicity of his style was one of the great sour .es of his success. Under his manipulation, the most com-plicated case became clear and easy of comprehension. He was also famous as a special pleader, and not less of the power of extorting truth from a witness. His astute appreciation of evidence enab'ed him to seize upon the strong as well as the weak points and to make the most of both. He had been in partnership with Mr. Carroll, in Toronto, since 1864. In 1842, he married Jane, fourth daughter of Captain Francis Leileyre, A. C. G., Canada; by whom he had one son, Francis Hugh Zoteles. Eccles

ELLICE, RIGHT HON. EDWARD, died suddenly, on Thursday, 24th Sept. 1863, at one of the residences on

his Highland estate of Giengarry and Gienquoich. He was the son of Alexander Ellice, a wealthy Lon-don merchani; was born in 1787, and for some years carried on the same business as his father in the city. He first entered Parliament in 1818, when he was elected by the Liberals of Coventry to represent that town, and with a short interval retained his seat till his death. In 1830, during the ministry of Earl Grey, his father-in-law, he was appointed Joint Secretary of the Treasury, and afterwards Secretary of War, both of which posts he filled most creditably, the for-mer for two years, and the latter for one year. From that time he did not take a very active part in public affairs. He was twice married—first, in 1800, to a daughter of the first Earl Grey, and widow of Capt. Bettesworth, R. N.; secondly, in 1843, to the Countees of Leleceter, who died in 1844. His son is M. P. for St. Andrews. Mr. Ellice was well known in Canada, hav-ing passed some time in that country, and being the proprietor of the first Earl Grey the America. For years past, he oponly stated that a political crisis was imponding, which must involve an intermecine war. He was at Nice when the first blood was shed, and he at once affirmed that in his opinion the contest would be one of considerable duration; that is was practically one of boundaries between the two classes of States. He believed that the success of the North against the South would be the most fatal consequence of the Civil War, and would only hasten the ultimate dissolution of the original Federal Union.

FERGUSSON, HON. ADAM, M.L.C., was born about 1783 in Scotiand, and was known as the laird of "Woodhil," After a residence of many years in his native country, Mr. Fergusson came to Canada in 1831. He was noted as an agriculturist, and having purchased a property on his arrival in Canada, oxerted himself to introduce into the colony the agricultural improvements which he had carried out in Scotiand. Two years after his arrival, he published a work styled "Practical notes made during a tour in Canada and a portion of the United States, in 1831;" and in 1839 he wrote a letter to Sir Geo. Arthur, developing a scheme of emigration and military defence of Canada. His death occurred on the 25th September, 1862. Though not taking a leading part in the Upper House, in which he heid a life seat, Mr. Fergusson has been character-ized as a useful homber, punctual and conscientious in the discharge of his duties.

120 as a useful 1-5m6er, punctual and conscientious in the distarge of his duties.
FORBES, C. J., deputy commissary general, was born at an early ago was sent by his father to the college of Altoma, in Denmark, whonce he travelled through Norway, Swedea, and Germany. In 1804, he was appointed to the commissaria department in Sicily, and accompanied the army from Maita to Naples. In 1907, he was dispatched with the force under Genwald accompanied the second expedition to Egypt, on which occasion he was taken prisoner by the Turks, and accompanied the army from Maita to Naples. In 1907, he was dispatched with the force under Genwald accompanied the second expedition to Egypt, on which occasion he was taken prisoner by the Turks, and confined in the citadel at Cairo for eighteen months. Aftor his release, he was promoted to the colerated Elgin marbles. During the following years, he was actively and honorably engaged, and several times received the thanks of the lords of the trans. for his able services. In 1824, he was ordered to Manteal, where he rendered valuable assistance during the cholera in 1832. Thence he was removed to Jama in 1833. Excessive fatigue and anxiety of mind in the performance of his trying duties brought on the eatacks of yellow flever, the effects of which upon the hold him to return to England. He subsequently represented the county of two Mourtains. He subsequently represented the county in the house of 1837 and 1838, he took an active part on the loyal side, and was appointed by Lord Sydenman the first warden of the county in the house of Assembly in 1842, and for several years was chief commissioner of the Small Commission. His death took place in September 1862, after he had been engaged in public affairs for over half a century.

FREER, CORTLAND, was born in Quebec on the 31st October 1831. He was the second aon of Nosh Freer, for many years cashier of the Quebec Bank. He was educated at the Upper Canada College, Toronto, where he gained high honors, taking a first exhibition while under 18, and also the Wellington scholarship. He graduated at the Toronto University, and the degree of M.A. was subsequently conferred upon him at a convocation of Bishops' College, Lennoxville, C. E. It was intended that he should follow the legal profession but his own tastes induced him to profer civil engineering. He was actively employed during the construction of part of the St. Lawrence and Atlantic Rairoad, and was afterwards one of the division engineers. When this line had been transferred to the Grand Trunk, he continued in connection with the latter company, and finally became superintendent of the eastern district, between Montreai, Guebec and Riviere-du-Loup. In 1866, he married a daughter of Mr. Justico Shothe. The surviving issue is a daughter and two sons. He died after a short illness, on Friday, 18th September 1863, at his residence, Point Levi. His romains were conveyed to Montreai, accompanied by a J. ze number of friends, on Monday the 21st September, and interied in the Mount Hoyal cometery. The funeral service was performed in the Anglicsn Cathedrai, by his Lordship the Bishop and Metropolitan, assisted by Rev. canon White and Rev. canon Bond. Mr. Freer has been described as a man active and energotic, upright and honest, high principled and conteous to all, a warm friend, charitable without estentation, an exomplary son, and a kind and affectionate husband.

GOURLAY, ROBERT, came out to Canada In the month of July 1817. In 1822, he published a work called a "General Introduction to Statistical Account "of Upper Canada with a view to a Grand System of "Emigration." Having incurred the displeasure of the government by his political principles, he was ordered to quit the province within six months as a seditions person. This order he refused to obey, whereupon he was arrested and lodged in Niagara jail. While awaiting his trial, he coutinued his vehement opposition to the executive. Being at length found guilty of refusing to obey the order, he was compelled to refire to the United States, whence he soon after proceeded to England. He died at Edinburgh, on the last August 1863, in the eighty-fifth year of his age. The Tornot Globe, in announcing his decease, said: "This is the last of an able and honest man, who once " played a prominent part in Canada in defence of the "tight of free speech and printing, in opposition to a " tyrannical faction."

"right of rice specen and printing, in opposition to a "tyrannical faction." HARWOOD, THE HON. ROBERT UNVIN, M.L.C., was born at Shoffield, England, on the 22d Jan. 1798. He came to Canada in 1821. On the 12d Jan. 1798. He came to Canada in 1821. On the 12th Doc. 1823, he married the eldest daughter of the late Hon. M. De Lotbinière, Seignior of Vaudreuil, Rigaud and Lotbinière. He was a member of the Special Council under Lord Sydenham. He represented Vaudreuil in the Logislative Assembly from 1857-1860, when he resigned and was returned to the Logislative Council for Rigaud. He was a Seignior, a large mill-owner, and Lieut. Col. 1st Batt. Vardreuil Militia. He died April 1863. His remains were conveyed from the Manor House, Vaudreuil, to the residence of his son-In-law, De Bollefeuille McDonaid, Esq., at Montreal, on Wednesday the 15th April 1863. From an early hour in the forenoon the tenants of the Seginiory, and neighbors from surrounding villages, began to assemble at the Manor House, and at the hour specified for the procession to form, there could hardly have been less than a thousand porsons present. The procession to astruck across the Ottawa to the railway station. The scene presented was extraordinary. When the sleighb had all defiled in order on the ice, and the procession is affully uncoiled its serpentine longth, it could scarely have been less than a mile long. A hearse and carriage were in waiting at the Lachine Station, to convey the body to its tomporary destination. On Thursday morning, shortly after two o'clock, the funeral procession left Mr. McDonaid's house for Christ Church Cathedral. The body was met **et** the door of the Cathedral by the officiating clergyman, and during the passage of the procession up the aisle, the organ breathed forth the solemn strains of the Dead March in "Saut." After the usual service for the dead, the procession proceeded to Sherbrooks street, and thence to the Mount Royal Cemetery. The Hon. Robt. Harwood was much respected. Indulgent to his temantry, of unspotted reputation, courteous and considerate to all with whom he had relations.

ISAACSON, R. P., familiarly known in Montreal as "Doliy," and propriotor of "Doliy's Chop House," was a native of Suffolk, England, where he resided for the first twenty-nine years of his life, doing a considerable business as a farmer and auctioneer. The agricultural depression of 1830 and following years induced him to emigrate to Canada in 1834. Ho settled in Montreel, where he was for some time engaged at Razco's Hotel. He subsequently set up a business in St. François Xavier Street, whence he removed, about 1846, to his well-known establishment in Great St. James Street. He died about eleven o'clock, Saturday morning, 18th April 1863, at the age of 73 years and 4monthe, rathor from a gradual decay than from any special disorder. Well-informed, kind-hearted and charitable, Mr. Isaacson enjoyed a large share of popularity.

JEBD, SIR JOSHUA, died suddenly on the 26th June, 1863. He was born in 1793. He served in the Royal Engineers in Canada and the West Indies, and was appointed Major in 1860. Of fate years he was distinguished by his labors and writings in his capacity of chairman of the directors of convict prisons.

JEFFREY, THE HON. ANDREW, M.L.C., was born at Foulden, in Scotland, on the 17th Feb. 1800. Having emigrated to Canada in 1819, he settied in Cobourg, C. W., the following year, and there resided till his death. By industry and perseverance, he established a hardware business, which gradually became large and prosperous. In 1860, he obtained a seat in the Legislative Council, at the first popular election for the Division of Newcastle. He was a man of considerable information, calm judgment, and strict integrity. His kind and unassuming manners, and consistent deportment, caused him to be widely esteemed, and his loss to be generally lamented.

KEARNES, JOHN, Lieut. Col. Served in Ireland during the rebellion of 1798. After active service in various quarters, he joined the Duke of Wellington's army in June, 1811, and was present at the sieges of Ciudad Rodrigo, and Badajos. He received the silver war medai with five clasps. At the close of his military career, he emigrated to Canada in 1820, and settled on a government grant of land. During the rebellion of 1837 his military experience was made available by the authorities, who selected him for the performance of various and responsible duties. About the same time, he was returned as member for the county of Prescott, and sat in the Canadian Parliament for two years. Ho also held the appointment of Lieutenant Colonei of the local sedentary militis. He died at North Plantagenet on the 27th March, 1863, at the advanced age of 86, after a few days' illness. In accordance with the oid Peninsular officer's own wish, a volunteer fring party fred three rounds of blank cartridge over the grave. During a residence of 40 years in Canada, Col. Kearnes deserved and enjoyed a largo

KINNEAR, DAVID, late senior proprietor and editor of the Montreal Herald, was born in Edinburgh about the year 1807. His father, a banker, was a lineal descendant of the celebrated colonel Gardinar. Mr. K. studied for the Scotch bar, and was admitted, but did not enter upon the practice of the profession. During his residence in Edinburgh he enjoyed the society ofseveral men of celebrity, including Sir Walter Scotf. Mr. Jamee Hogg, and professor Wilson. He was subsequently engaged in commercial pursuits in London, where he became acquainted with the leading literary characters of that time. In 1835, he emigrated to Canada, and after making a tour of the province, settled at Drummendville. When the troubles of 1837 began he was one of the first to take arms and assist in the organization of a force to put down the rebellion. To was subequently appointed stipendiary magistrat, ina

[1864. B. N. A.

jou fur

Nii Na Fo to wa

ha ar afi lergyman, and during p the siste, the organ ins of the Bead March rvice for the dead, the boke street, and thence y. The Hon. Robt. d. Indulgent to his on, courteous and con-had relations.

known in Montreal as Dolly's Chop House," i, where he resided for uis life, doing a consi-and auctioneer. The) and following years dain 1834. He settled some time engaged at yeatup a busines in nee he removed, about ishment in Great St. yeren o'clock, Saturday ago of 73 years and 4 decay than from any ed, kind-hearted and ed a large share of

enly on the 26th June, served in the Royal West Indies, and was e years he was distin-igs in his capacity of vict prisons.

M.L.C., was born at the Feb. 1800. Having settled in Cohourg, thore resided till his rance, he established idusliy became large blained a seat in the popular election for was a map of consiwas a man of consi-nent, and strict inte-g manners, and con-ble widely esteemed, nted.

Served in Ireland ter active service in uke of Wellington's sent at the sieges of le received the silver le received the silver te close of his military a 1820, and settled on ring the rebellion of s made available by for the performance es. About the same bor for the county of Parliament for two ment of Lieutenant militia. He died at arch, 1863, at the ad-rith, 1863, at the a

roprietor and editor in Edinburgh about ser, was a lineal decer, was a lineal de-l Gardiner. Mr. K. as admitted, but did profession. During enjoyed the society ng Sir Walter Scott, 'ilson. He was sub-pursuits in London, the loading literary the leading literary b, he emigrated to the province, settled ubles of 1837 began ms and assist in the h the rebellion. diary magistrat , in

charge of the police force which was temporarily em-ployed in restoring order. Shortlyaffer the termination of this service, he became editor of the Montreal Ga-zette, then owned by Armonr and Ramszy, and finally, having entered into partnership with Hobert Weir, proprietor of the Montreal Herald, he continued to fill the post of editor to that journal till his death, on the 20th Nov, 1862, after a painful illness of four months. The following tribute to his memory, which appeared in the Herald the day after his death, is not too highly colored: "His writings abundantly prove, that no difference of race, creed, colour, or social position, ever operated to create a prejudice in his mind against of the spaper, one single allusion has been made by him calculated to insult or wound a human creatures on account of those accidents which are so often turned into sources of bitterness and ill-will. If he has not, at all times, completely excaped those personal collisions to which persons who take part in political warfare are unfortunately excaped these personal collisions to which persons who take part in political warfare are unfortunately excaped the ever su-independent foeling never lived. We are confident that no one ever pretended to have influenced his opting capable of being so influenced. Of course, like which disting, on any grounds which he could allege, of being capable of being so influenced. Of course, like which were cherished because he believed they led to what was good as well as true; and which he had no thought of pedding away for his own interestsor out of complaisance to others. His opinions were expressed and held with manly openness. He committed no errors having their origin in meanness or duplicity."

KNOWLTON, THE HON. PAUL HOWARD, M.L.C., was born in 1787; he was at one time Mayor of Knowl-ton, C. E., and Warden of Brome. He was Colonel Commanding Militta District No. 10. From the time of his entrance into Parliamont, about 35 years ago, he continued to serve till his death. He was appointed a member of the Special Council by Sir John Col-bourns, and subsequently on the 9th June 1841, a Legslaitve Councillor, at the time of the Union of the Provaces. He resided in the Eastern Townshipe, wherehe took a lively interest in all questions affecting the public welfare. Several memorials in his own village attost his liberality. He died in 1863 at the advanced age of 76. advanced age of 76.

advancej age of 76. LIND&J., WILLIAM BURNS, Clerk of the Legislative Assembly died on the 15th May 1862. He was born at Quebek, in 1796. In 1808, he became a writer in the office of his fathor, who in that year was appointed Clerk of the House of Assembly for Lower Canada. Soon after be establishment of the Bank of Montreal he was appointed a clerk, and eventually became teller. His father's il health having compelled him to resign in 1829, the 50 was appointed clerk of the House in he place, and esigned his situation in the Back. When the legislature of United Canada was in session at Kingston, Mr. Jindsay was appointed by Lord Syd-onbam olerk oùthe Legislative Assembly, an office which he retained till his death. He left a widow and ten children livig. His eldest son succeeded to tho clerkship of the 'argislative Assembly. Mr. Lindsay bore the characte of an efficient and impartial public officer. On the anouncement of his death, eloquent tribute to his yoth was paid by Hon. Mr. Cartier, thon Premier, and other members. The House ad Journed to tesify respect to his memory, and the funeral was stunded by the members in a body.

MCNAB, SIRALLAN NAPIER, Bart., was born at Niagara in 1798 His grandfather, Major Robert Mc-Nab, of the 42d regt., held the situation of Royal Forester in Scoand. His father, who was attached to the staff of Gn. Simcoe, during the revolutionary war, subsequent accompanied the Gen. to Canada. While Sir Allar was yet at school, the Americans having attacked foronto, he was summoned to bear arms, and joined he army in its retreat to Kingston, after Toronto ha been surrendered. After serving some time as a mishipman in the navy, he joined the

NOTICES. 309

MAITLAND, J. H., CAPTAIN. Mr. Maitland was an old and respected citizen of Montreal, in which city he for many years represented the Liverpool and London Fire Assurance Company. His death occurred on the 1st of June 1863, after a long and painful illness.

Ist of June 1863, after a long and painful illness. MERNITT, HON, WM. HAMILTON, was born at West-chester, N.Y., on the 3rd July, 1788. His father, Thomas Morritt, a cornet in the "Queen's Rangors," after serving during the American Revolutionary war, emigrated to New Brunswick, and afterwards to Ca-nada in 1796. The son was educated at Ancaster, C.W., and at Windsor College, N.S. He served in tho militia during the war of 1812. In 1815 he married a daughter of Dr. Prendergast. In 1832 he was returned to the Pariament of Upper Canada for Haldimand, and in 1840 for Lincoln. In 1860 he resigued his seat, and was returned by acclamation to the Legislativo Council for Niagara. Ho died on the 6th July, 1862. Mr. Merritt was the projector of the Weiland Canal, and was also president of the Weiland Railway. MITCIRELL, GEN, ORMSEY MACKNIGHT, born in

and was also president of the weinhout hallway. MITCHELL, GEN. ORMSBY MACKNIGHT, born in Kentucky in 1810. He was a cadet at West Point from 1825 to 1829, and assistant professor of mathema-tics there till 1831. He then studied law, and practised for two years in Cincinnati. He became director of the Cincinnati Directory, and in 1850 was also appoint-ed director of the Dudicy Observatory at Albany, N.Y. He rendered greet sources to astronomy by bis acien. ed director of the Duddy Observatory at Albany, N. T. He rendered great service to astronomy by his scien-tific labours and discoveries, by popular lectures throughout the country, and by the publication of two volumes "Planetary and Stelliar Worlds," and "Pop-ular Astronomy." After the war began, he became brigadior-general of volunteers on the northern side, and was carried off by yellow fever on the 30th Octo-ber, 1863.

MOUNTAIN, THE RIGHT REV. G. J., D.D., D.C.L., Lord Bishop of Queboc, was born 27th July 1789, at Norwich, England. At an early age, he came to Canada with lis father, the first Bishop of the English Church in Canada, but was sent back to be educated for the Church. He studied at Cambridge and gra-duated at Trinity College in 1810; was ordained Dea-con in 1812; and Priest in 1818. He served after his ordination in the Cathedral at Quebec: was appointed Rector of Fredericton, New Brunswick, in 1814; and in 1817 Rector of Quebec. In 1821 he was appointed Archdeacon, and in 1820 was deputed to go to England on Church business. After his return he was made Examining Chaplain to Bishop Stewart. He again went to England on matters connected with the Clergy Recerves in 1836, and while there, on the 14th Feb. 1836, was consecrated Bishop of Montreal. His diocese at that time comprised the whole of Lower Canada, shortly afterwards, he had for a time both Provinces under his charge, Bishop Stewart having retired. His diocese therefore stretched from Labrador to the Bed River Sottlement; and he had this extended oharge of Lower Canada till 1860, when the present Bishop of Toronto was appointed. His diocese continued to include the whole of Lower Canada till 1860, when the present Bishop of Sontreal was appointed. He was noted for his acti-tity and energy. In 1844, he visited the Red River Sottlement. In 1849, he took an active part in assisting the fever-stricken emigrants at Grosse Isle. He visitod fengland in 1856, for the purpose of conforring with action in Colonial Churches, on which cocasion ho received the degree of D.C.L. at Oxford. After a life spentin works of benevolence, and unflagging atton-tion to the dutices of his scared office, he died at Quebec, on the 6th January 1863, at the age of 74. He was an instance of his scared office, he died at Quebec, on the 6th January 1863, at the age of 74. He was the author of a volume of poems, and was also the founder of Bishop's College, Lennoxville, and of the Chur he did so much to strengthen and establish.

MULHEADY, a distinguished painter, died at Linden Grove, Bayswater, England, on the 7th July 1863, of long continued disease of the heart. Mr. Mulready was admitted a member of the Royal academy when only 14 years of age. The Vernon Gallery, as well as the Royal collection, is rich in examples of his genius. Deceased was in his 78th year.

NAPIER, STR T. E., K.C.B., brother of the late ad-miral Sir C. Napier, died on the 5th July 1863, in Pol-ton House, Lapwade, in his 73rd year. Deceased en-tered the army in 1806, served with the 52nd regiment at the siege of Copenhagen in 1807, in Sir John Moore's campaign in Spain, and throughout the Peninsula, where he was twice wounded, and lost his left arm. He was Colonel of the 71st Regiment.

PAFIN, JOSEPH, ADVOCATE, Attorney to the Cor-poration of Montreal, died at l'Assomption on the 23rd February 1862. Mr. Papin was born at l'Assomption on the 18th December 1825; clected member of the Provincial Parliament in 1854, for the county of l'As-somption. He enjoyed the esteem of a large circle of friends. His remains were transforred to the cemetery on the Cote-des-Neiges road, Montreal, where an ele-gant monument was erected to his memory by his friends. The monument is 22; feet high, and stands on a base of 5 feet 2 inches. On the first pedestal is a large marble slab with an inscription. On tho second pedestal is engraved a fine crown of foliage; above this is raised a column surmounted by a handsome urn. urn.

PLIMSOLL, REGINALD JOHN, M.A., B.C.I., was born in the year 1889. He was educated at the High School, Montreal, and at McGill Colloge, and received the degree of B.A. in 1858. He subsequently entered upon the study of the law, and, in 1861, took the first place in the graduating class of the law faculty, MGGill Collego. He was called to the bar in August 1861. Distinguished by a steady and persevering attention to his studies, and a fondness for literary pursuits,

Mr. Plimsoll's youth gave fair promise of high attain-ments and usofulness to society. Unhappily, however, ho was attacked by congestion of the brain, and, after a few days' illness, expired on the 25th March 1868, in the 24th year of his age.

the 24th year of his age. ROBINSON, SIR JOHN BEVERLEY, Bart., President of the Court of Appeals, U. C., was born at Berthier, L. C., on the 26th July 1731. His father was fourth in descent from Christopher Robinson, of Cleasby, York-shire, England, who came out to America in the reign. of Charles the Second, as private secretary to Sir William Berkeley, Governor of Virginis, and became afterward secretary of that colony. His father was fourth how second son of Christopher Robinson was John Robinson, Esq., President of the Council of Virginis, who was born in Virginia. He had several sone, from one of whom was descended Christopher Robinson, (the father of Sir John Beverley Robinson,) who was born in Middlesex County, Virginia, and was sent for his education to William and Mary College. During the American Revolution, Mr. Robinson obtained a commission as Ensign in Colonel Simcos's Regiment of Queen's Rangers, in which corps he served until the peace of 1788, when he emigrated with many other loyalists to New Brunawick. While there he married Esther Sayer, daughter of the Rev. John Sayer. About 1788, Mr. Robinson went with his family to Lower Canada, and settled at L'Assomption, and afterwards removed to Borthior, where his second son, the late Sir John Beverley Robinson, was born. In 1791, Mr. Robinson's former commanding officer, Col. Sincoc, then a Major General, came out from England as the first Governor of Upper Canada. He induced Mr. Robinson that Province, and in 1792 1701, Mr. Robinson's former commanding officer, Col. Simcos, then a Major General, came out from England as the first Governor of Upper Canada. He induced Mr. Robinson to remove to that Province, and in 1792 he went to Kingston, where he lived for six years. He was called to the bay in Upper Canada, and was one of the first Bonchers chosen by the Law Society. He was called to the bay in Upper Canada, and was one of the first Bonchers chosen by the Law Society. He was called to the bay in Upper Canada, and was one of the first Bonchers chosen by the Law Society. He was called to the bay in Upper Canada, and was one of the first Bonchers chosen by the Law Society. He was called to the bay in Upper Canada, and was one of the first Bonchers chosen by the Law Society. He was cleted a member of the House of Assembly for the countiles of Lennox and Addington in 1796. He continued to practise the profession of the law in Kingston until October 1198, when he removed with his family to Toronto. On the 2d of November of the same year he died after a short illness, having suffered from the gout for many years. The father of the law Rev. Archeacon Stuart, being then abont to strad the meeting of Parliament, took John Beverley vith him to Kingston, and placed him under the tuitin of Mr. Strachan, now Bishop of Toronto. He remined for some time in Kingston, and then removed with his preceptor to Cornwall. At the age of sixteen young Robinson commenced the study of the law namer the Hon. T'Arcy Boulton, then Solicitor General and acting Attorney Goneral. While still a studen-at-law, he served one session in the House of Assembly as clerk. In 1810 Mr. Boulton sailed for England, but he had the misfortune to be taken prisoner bys French privateer on the passage. When the news of this disaster reached Toronto, young Robinson found it necessary to article himself to some othe lawyer in order to compilet his studies. He selected Mr. McDonald who succeeded Mr. Boulton in the Attorney Generalship. But he was not long alloyed to remai order to complete his studies. He slected Mr. McDonald who succeeded Mr. Boulton in the Attorney Generalship. But he was not long alloyed to remain in quiet. In 1812 the war with the Unite States broke out, and faithful to the Crown, with alloutenant's commission in a regiment of York milifs, commanded by Colonel Allan, father of the present Hon. G. W. Allan) he followed Sir Isaac Brock 5 the field. He shared in the glory, danger, and privitions of the cap-ture of Detroit, and took part in theighting by which the victory at Qucenston Heights ws glined. At this latter place Attorney-General Macdenad, who served as aide-de-camp to Gen. Brock, was killed. Lieut, Robinson, more fortunate, escaped unwounded, and immediately after the action was despatied with some prisoners to King-ton. Upon his return to Toronto, he was congratulated by a number of friends on his appointment to the Attorney-Generalaip of the Pro-vince. He had not then been calledo the bar; but he discharged the duties which devoted non him with great assiduity, and had the pod fortune to satisfy those by whom he was emjoyed. In 1815 however, Mr. Boulton having made hi way to Canada was reinstalled in his position as Atorney-General; Mr. Robinson taking that of Soliciti-General. This arrangement lasted until 1818, when Mr. Boulton was elevated to the Bench, and Mr. Robison again became

omise of high attain-Unhappily, however, the brain, and, after 25th March 1863, in

EY, Bart., President as born at Berthier, father was fourth in on, of Cleasby, York-America in the reign ate secretary to Sir /Irginia, and became . His residence was ere he died in 1696. Robinson was John Council of Virginia, ad several sons, from tristopher Robinson, Robinson,) who was as and was sent for ary College. During colineon obtained a Simcoc's Regiment orps he served until ted with many other ile there he married ile there he married Rev. John Sayer. t with his family to L'Assomption, and where his second son, where his second son, nson, was born. In nanding officer, Col. ne out from England anada. He indaced 'rovinco, and in 1792 lived for six years.. er Canada, and was by the Law Society. House of Assembly Addington in 1796. Cession of the law in n he removed with. on he removed with of November of the he father of the lace ien about to attead John Beverley with under the tuition of onto. He remained en removed with his the law unter the licitor General and till a studen-at-law, use of Assembly as for Englard, but he isoner by French the nevs of this Robinson found it ne othe lawyer in He slected Mr. Iton in he Attorney g alloyed to remain Unite States broke with a lieutenant's milifa, commanded presnt Hon. G. W. k v the field. He rivitions of the cape ighting by which ra gained. At this denad, who served was killed. Lieut. i unvounded, and anathed with some spathed with some spatied with some-return to Toronto, roffriends on his-ralaip of the Pro-ledo the bar; but evoyed upon him e pod fortune to myoyed. In 1815 hi way to Canada. Atorney-General; tr-General. This Mr. Boulton was. on again became

Attorney General. In this post he remained until 1829. In the year 1821 he entered the House of Assembly and became the leader of the Tories, and was a firm supporter of the "Family Compact." In 1829, he was appointed to the office of Chief Justice of Upper Canada, on the retirement of Sir Wm. Campbell. By virtue of his office he was Sperker of the Legislative and President of the Executive Council, and continued to take an active part in political affairs. This combination of legislative and judicial dutics created much dissatis-faction, but was terminated in 1841, when the Judges were excluded from the Council. From this time his popularity increased, and the honor of a baronetcy conferred upon him in 1854 met with general approval. In 1863, he was led, by his increasing infirmities, to resign the office of Chief Justice of the Queen's Bench. He died on the Sist January 1863, at the age of 71. His long experionce, and the share he had taken in framing the laws of Canada, caused his decisions to be received with the greatest confidence. It is remark-shle this he never appeared at the bar as the advocate of a prisoner, but always as the prosecutor for the Crown. His legal attainments were always logical; his diction was clear, and his delivery fluont. Though his political principies at one time endered him unpop-ular, yet the subsequent impartial and careful dis-charge of his judging the endered him unpop-ular, yet the subsequent disposition endeared him to a large circle of acquaintances. him to a large circle of acquaintances.

SHEEPSHANES; JOHN, owner of the famous collec-tion of pictures, known as the Sheepshanks Galley, which he presented to the nation during his lifetime, died on Monday, 6th Oct. 1863, aged 76. He was the son of a wealthy cloth manufacturer at Leeds, and suc-ceeded his father in the business. He was long known as a collector of choice pictures, and in Dec. 1856, pre-sented to the English nation the whole of his splendid collection of drawings and paintings, for the purpose of public instruction in art. The collection, valued at \$300,000, was removed to South Kensington early in 1857. 1857.

1867. SLADE, SIR FREDERIOE, was on the Western Cir-cuit, (England) between thirty and forty years. Ho went through the usual gradations of the profession, and became a most successful disfender of prisoners. As time rolled on he emerged from the criminal into the civil court, and was then called within the bar as a Q. C. His poculiar style was that of honesty and openness, accompanied by great humour, which soon sined him considerable practice. He was a zealous ad untiring advocate, and greatly incensed when he dwoovered anything dishonest or disreputable, sparing not the highest in his remarks in the discharge of his duies. His sincerity, good nature and jocularity, had gaited for him the love and regard of his compeers, and no man stood higher at the bar in the esteem and respect of those who occupied the bench, many of whoa had in their time laboured with him. He died suddaly in 1863. He had conducted a case the pre-vious tay in the Nisi Prius Court, at Wells, with his usual 'gor and ability. In the evening, he retired to his country seat at Maunsell, near Bridgewater, in apparent health, but the following day he complained of bein unwell, and expired about 11 o'clock in the evening. evening.

SUMNE, JOHN BIRD, Archbishop of Canterbury. Born 178, Educated at Cambridge. Appointed to the archbishopric in 1848. He was the author of seve-ral theological treatises, and a firm opponent of the tracturian party. Died 6th September 1862.

TRULOFE MRS. FRANCES, widow of Thos. A. Trol-lope, barrister-at law, died at Florence on the 6th Oct. 1863, uped 84. She was born at Heckfield, Hants, in 1779. Mrs. Trollope's first appearance as an authoress was inher account of America, in which her descrip-tion othe social habits of the people gave great offence. The conic element of Mrs. Trollope's nature had full play ithis work with the odd expressions, the absurd

vulgarity and the upstart impudence of some among the lower orders. The anger of the Americans was great: one reviewer called Mrs. T. "an unsexed oresture." She afterwards entered upon a long and tolerably suc-cesful career of anthorship, and her literary activity was continued down to the year 1866, when she published "Fashionable Life in Paris and London." One of her sons, Anthony Trollope, has acquired considerable fame as a novelist.

*Fashionable Life in Paris and London." One of her some a substitute in the problem of the second considerable in the second considerable in the second construction of the second construction of the second construction of the second construction of the substitute of the second construction of the second c

WALKER, HON. WILLIAM, M. L. C.—Mr. Walker, a leading merchant of the city of Quebec, came out to Canada in 1816. For many years he was a member of the Legislative Council, Canada, and generally res-pected and esteemed. He died in May 1863.

MISCELLANEOUS.

H D U H H

10041

RDPT

h

.

Pi

Bi 47 £

V 18

fi

8

B E

T

g c l

r

C

MISCELLANEOUS.

THE BOYAL FAMILY.

THE BOYAL FAMILT. HER MOST EXCELLENT MAJBETY (ALEXANDRINA), -VIOTORA, by the Grace of God, of the United Kingdom of Great Britain and Ireland, Queen, de-fendor of the Faith, Her Majesty, the only daughter and heir of the late Prince Edward, Duke of Kent, fourith son of King George III. and of Vistoria-Maria-Louise (Frincess Dowager of Leineugen), Ducheese of Kent, and sister of the King of the Belgians. Her Majesty was born at Kensington Faise, on the 24th May 1819; baptised on the 24th of June 1819; ascended the throne on the demise of her uncle, King William IV. 20th June 1837; proclaimed 21st June 1838. Her Majesty was married at St. James's Paise, on the 10th Feb. 1840, to his late Royal Highness Francis-Albert-Augustus-Charles-Emmanuel, Duke of Saxe, Prince of Coburg and Gotha, who died at Windsor Castle, on the 14th Dec. 1861.

ISSUE.—Victoris-Adolaide-Mary-Louisa, Princess Roy-al, born 21st Nov. 1840; married 25th Jan. 1858, at the Chapel Royal, to His Royal Highness Prince Frederick-William-Nicolas-Charles of Frussis.

Albert-Edward, Prinos of Wales, born 9th Nov. 1841; married 10th March 1863, at Windsor, to Princess Alexandra, daughter of Prince Christian, of Donmarl

mark. Alice-Maud-Mary, born 25th April 1943; married lat July 1962, at Osborno, to His Royal Highness Prince Frederiok-William-Louis of Hesse-Daramstatt. Alfred-Ernest-Albert, born 6th August 1844. Helens-Augusta-Victoria, born 25th May 1946. Louiss-Caroline-Alberta, born 18th Maroh 1846. Arthur-William-Patrick-Albert, born 18th May 1860. Leopold-George-Duncan-Albert, born 18th April 1863. Beatrice-Mary-Victoria-Feodore, born 14th April 1863.

THE QUEEN'S COUSINS.

George V., King of Hanover, born 27th May 1819. George, Duke of Cambridgo, born 26th March 1819. Princees Augusta, (Duchess of Mecklenburg Strolitz) born 19th July 1822. Mary-Adolaide-Wilhelmina-Elizabeth, born 27th Nov. 1883.

BOYAL HOUSEHOLD.

Lord Chamberlain | VISCOUNT SYDNEY. of the Household...

Mistress of the Robes... DUCHESS OF WELLINOTON.

BRITISH MINISTRY.

OFFICERS OF STATE. &C.

officials of Stars, do.
First Lord of the VISCT. PALMEESTON, K. G.
Exchequer
Foreign Secretary EARL RUSSELL.
Home Secretary RT. HON. SIR G. GREY,
Sec. for the Colonies DUKE OF NEWCASTLE.
Secretary for War { RT. HON. EARL DE GREY AND RIPON.
Secretary for India RT. HON. SIE C. WOOD, BT.
First Lord of the DUKE OF SOMERSET.
Lord high Chancellor, LORD WESTBURY.
Lord President of EARL GRANVILLE, K. G.
Lord Privy Seal DUKE OF ABGYLE.
Postmaster General. LORD STANLEY OF ALDERLEY.
Pres. Board of Trade. RT. HON. T. M. GIBSON.
Pres. Poor Law BoardRT. HON. C. P. VILLIERS.
Pres. Poor Law Boardier, Ron. C. 1. VILLIERS.
Chancellor of the RT. HON. E. CARDWELL.
Not Members of the Cabinet.
SIR WILLIAM DUNBAR.

Junior Lords Treasury	of SIR WILLIAM DUNBAR. E. H. KNATCHBULL HUGESSEN. COL. LUKE WHITE.
--------------------------	--

the Treasury	HON. HENRY B. W. BRAND. RIGHT HON. FREDERICK PEEL.
Vice-Presid. of the	SIR FREDERICK CURRIS.
Under Secretar. for	HENRY A. BRUCE.
Home Department	HENRY A. BRUCE. HOBATIO WADDINGTON.
Under Secretar, for	AUGIEN LAYARD. Editond Hammond. Chichester S. Fortecal.
Under Secretar. for	CHICHESTER S. FORTECAL.
Colonial Departm.	SIR FREDERICK L. ROGERS.
Under Secretaries	. EABL DE GREY AND RIPON. (THOS. GEO. BARING.
for India	THOS. GEO. BARING. HERMAN MERIVALE. J. M. MELVILLE. CAPT. DOUGLAS GALTON, R.N.
Assistant Under Se-	J. M. MELVILLE. CAPT DOUGLAS GALTON R. N.
ASSI. UTHLET DEC. JUT	JANPA MURDAY
CI11.4 C. A. E. I.	no no no
The Sec. for Ireand	SIR KOBBET PEEL, BT. MAJ. GEN. SIE T. A. LARCON, K.C.B.
Un. Sec. for tretana	Х.С.В.
	CAME HOR T D DUNNESS
Junior Lords of the	COMMANDER CHAS. EDEN, C.B.
Admiralty	CAPT. CHARLES FREDERICK.
Sec. to the Admiralty	SAMUEL WHITBREAD. . LORD CLARENCE PAGET.
Lord Chanc, Ireland	RIGHT HON. MAZIERE BRADY.
Lords Justices of the Court of Appeals	SIE GEORGE J. TURNER.
in Chancery	RT. HON. SIR J. L. K. BRUCE.
	SIE R. T. KINDERSLEY.
Vice-Chancellors	SIR JOHN STUART. SIE W. PAGE WOOD, BABT.
Lord Chief Justice of	SIE A. J. E. COCKBURN.
the Queen's Bench	SIR A. J. E. COCKBURA.
Lord Chief Justice of the Common Pleas	SIR W. ERLE.
Lord Chief Baron of	SIR FREDERICK POLLOCK.
the Exchequer	SIR JOHN ROMILLY.
Attorney General.	SIR BOUNDELL PALMER
Solicitor General	.R. P. COLLIER. THOMAS O'HAGAN. JAMES ANTHONY LAWSON.
Sol. Gen. for Ireland	JAMES ANTHONY LAWSON.
Lord Adv. of Scotland	. GEO. YOUNG.
Sol. Gen. for Scotiand	GEO. YOUNG.
Lord-Lieut. of Irel'd	RT. HON. THOS. E. HEADLAM. EARL OF CARLISLE.
Commis. of Works	EARL OF CARLIELE. RT. HON. W. F. COWPER.
and Forests	HON. JAS. KENNETH HOWAR). RT. HON. WM. HUTT.
Vice-Presid. of the	Pro How Was Harm
and Paymas. Gen.	W. HON. WM. HUTT.
Master of the Mint	.T. GRAHAM. Duke of Cambridge.
Commander-in-Chief	DUKE OF CAMBRIDGE.
	HON. COL. ROBERT BRUCH
	C. GILPIN.
Pres. of the Board	W. FLEMING. RT. HON. ROBERT LOWN
of Health	RT. HON. ROBERT LOWF . DUKE OF NOBFOLK (herditary.)
Earl Marshal	. DUKE OF NORFOLK (herditary.)
berlain	LORD WILLOUGHBY DERESBY.

HOUSE OF LORDS.

There are twenty-six English bishops, who have seats in the House of Lords. There are also four Irish bishops, who have seats by altornation, as ppre-sentatives of the Irish bishops. They are as foll ws:

ABOHBISHOPS:

CANTERNURY, Primate of all England and Iotro-politan, CHARL28 THOMAS LONGLEY, D.D., Privy Councillor. Born 1794. Married a daughterof lat Lord Congleton. Consecrated bishop of Ripo 1836; translated to Durham 1856; to York 1860, andto the Primacy 1862. Formerly of Christ Church, Aford. Is patron of 149 livings. Annual value of See 15,000. Lamboth Palace, Addington Park, Croydon, µrrey.

B. W. BRAND, FREDERICK PREL. (OK CUERIE, RUCE, DDINGTON, AED, WMOND, S. FORTECAL, OK L. ROGERS, EX AND RIPON.

ARING. RIVALE. ALE. AS GALTON, R. N.

AY. PBEL, BT. IR T. A. LARCON,

IE F. W. GR Y. . R. DRUMMOND. CHAS. EDEN, C. B. ES FREDERJOK. CEREAD. VCE PAGET. CAZIERE BRADY. . TURNER. J. L. K. BRUCE. DERELEY. ART. DERE

WOOD, BART. OCKBURN.

K POLLOCK. ILLY.

PALMER. FAN. Y LAWSON. MONCRIEFF.

E. HEADLAM. ISLE, COWPER. GOBE. NETH HOWAR).

HUTT.

RIDGE. ERT BRUCK

rt Lowr LK (herditary.) 104 DERESDY

ps, who have are also four ation, as pprere as follws:

id and fotro-D.D., Privy ughter of 1st of Ripa 1836; 60, andto the urch, 'xford. of See 15,000. don, urrey. ALMANAC. 1864.]

YORE, Primate of England, WILLIAM THOMPSON, D.D., a Privy Ceuncillor. Born 2619. Married a daughter of J. H. Skene, Esq. Consecrated bishop of Gloneester and Bristol 1861; transisted to York 1862. Formerly fellow of Queen's College, Oxford. Is patron of 96 livings. Annual value of See £10,000. Bishopsthorpe Palace, York.

DUBLIN, Primate of Ireland, representative bishop in 1863.

BISHOPS.

BANGOR, JAMES COLQUHOUN CAMPBELL, D.D. Bern 1818. Married a daughter of John Bruce Pryce, Eq., Formerly vice of Roath; also rector of Merthyr Tydvil and archdescen of Liandaff. Consecrated 1858; admitted to a seat in the House of Lords 1860, on cessing to be the junior bishop. Fatron of 80 livings. Annual value of Sec \$4,000. Bangor Castle, Carnarvonshire.

BATH & WELLS, ROBERT JOEN EDEN AUGKLAND, D.D., baronet. Born 1799. Married a daughter of Edward Hurt, Eq. Visitor of Watham College, Oxford. Formerly views of Battersee, and subsequently bisbop of Sodor and Man. Has been chapiain to the Queen. Patron of 42 livings. Annual value of See 55000. 2 Grosvenor Crescent, S. W., Edon Lodge, Konsington; Eden Farm, Kent; Palace Wells.

CARLISLE, HON. SAMUEL WALDEGRAVE. Born 1817. Married a daughter of F. Pym, Esq. Consecrated 1860. Formerly fellow of All Souls, Colloge, Oxtord, and rector of Barford, St. Martin's, Wilts; also canon of Salisbury. Is patron of 45 livings. Annual value of Sec \$4,500. Rose Castle, Carlisle.

CASHEL, EMLY, WATERFORD, AND LISMORE, ROBERT DALY, D.D. Formerly of Trinity Colinge, Dublin, also dean of St. Patrick's. Consecrated 1843. Patron of 88 livings. Annual value of Soc £5,000. The Palace, Waterford.

CHESTER, JOHN GRAHAM, D.D., son of John Graham, Esq. of Durham. Born 1794. Married in 1833 a daughter of the Rev. Robert Porteus. Appointed prebendary of Lincoln 1834; made clerk of the Closet 1849. Formerly rector of Willingham, Cambridgeshire; aiso chaplain to the late Prince Consort. Fatron of 47 livings. Consecrated 1848. Annual value of See 54,500. Palace, Chester.

CHICKNEATER, ASHHURST TURNER GILBERT, D.D. Was principal of Brasenose College, Oxford, from 1822 to 1842, and vice-chancellor of the University. from 1836 to 1840. Consecrated 1842. Patron of 80 livings. Annual value of Sec 54,200. 31 Queen Anne St., W. Palace, Chichester.

DERRY AND RAPHOE, WILLIAM HIGGIN, D.D. Born 1798. Married a daughter of T. Chippendale, Esq. Formerly of Trinity College, Cambridge, and of Trinity College, Dublin; also rector of Roscrea, vicar general of Killaloe, and dean of Limerick. Consecrated bishop of Limerick 1849; translated to this See 1553. Patron of 50 livings. Annual value of See £6,000. Falace, Derry.

DURHAM, CHARLES BARING, D.D. Born 1807. Married 1st, a daughter of Col. C. Seaiy; 2ndly, a daughter of F. R. Komp, Eeg. Consecrated bishop of Gloucester and Briskol 1856; translated 1861. Commissioner of Durham University. Formerly of Christ Church, Oxford, and rector of All Souls, Marylebone. Patron of 47 livings. Annual value of Sec £8,000. The Castle, Bishop's Auckland, Durham.

ELY, THOMAS TURTON, D. D. Unmarried. Received degree of D.D. by royal mandate in 1827. Was appointed dean of Peterborough in 1830, dean of Westminster 1842, and translated to this See 1845. Patron of 76 livings. Annual value of See £5,500. 37 Dovor Street, W. Palace, Ely.

EXETER, HENRY PHILLPOTTS, D.D. Born 1778. Married in 1804, the fifth daughter of Wm. Surtces, Esq. Consecrated 1880. Probendary of Durham. Formerly fellow of Magdalen College, Oxford. Is patron of 42 livings. Annual value of See £2,700. Athensum Club; Falace, Excter. HEREFORD, RENN DIORSON HAMPDEN, D.D. Married a daughter of — Lovell, Esq. Consecrated 1848. Educated at Oriel College, Oxford, of which he was fellow and tutor; became Regius professor of Divinity in 1838. Fatron of 33 itvings. Aunual value of Sec £4,200. 107 Eaton pl., S. W.; Palace, Hereford.

LICHFIELD, JOHN LONSDALE, D.D. Was prebendary of St. Paul's; principal of King's College, London; rector of SouthRest, Kent; archdescon of Middle sex, and many years preacher at Lincoln's Inn. Consecrated bishop of Lichfield, 1843. Is patron of 84 livings. Annual value of See £4,500. Eccleshall, Staffordshire.

LIMERICE, ARDPERT, AND AGHADON, HENRY GRIP-PIN, D.D. Born 1786. Married a daughter of E. Lysagt, Esq. (now dead). Formorly fellow of Trinity College, Dublin; also rector of Clenfeacle, Consecrated 1853. Patron of 42 livings. Annual value of See 44,973. The Palace, Limerick.

LINCOLN, JOHN JACKSON, D.D. Born 1811. Married a daughter of the late H. Browell, Eng. Formerly rector of St. James', Westminstor, canon of Bristol, and chapiain to the Queen. Consecrated 1865, and becamo a member of the House of Lorda, 1864, on cessing to be the junior bishop. Patron of 71 livings. Annual value of See £5,000. Riseholm, near Lincoln.

[•] LLANDAFF, ALFRED OLLIVANT, D.D. Born 1798. Married a daughter of the late Lt. Gen. W. Spencer, Formerly follow of Trinity College, and Regine professor of Divinity at Cambridge, also vice-principal of St. David's College, Lampeter. Consecrated 1840, and admitted to the House of Lords on ceasing to be junior bishop, 1863. Patron of 6 livings. Annual value of See £4,200. Llandaff Court, Llandaff.

LONDON, ARCHIPALD CAMPBELL TAIT, D.D., a Privy Councilior. Born 1811. Married a daughter of the Rov. W. Spooner, archdeacon of Coventry. Consecrated 1856. Formerly fellow of Baliol College, Oxford, head master of Rugby, and dean of Carliale. Patron of 100 livings, dean of the Chapels Royal. Annual value of See £10,000. London House, St. James square, S. W. Fulham Palace, S. W.

MANCHESTER, JANES PRINCE LEE, D.D. Married a daughter of G. Penrice, Esq. Formerly fellow of Trinity College, Cambridgo. Appointed assistant master of Rugby School, under Dr. Arnold, in 1880; and afterwards became head master of King Edward's Grammar School at Birmingham. Consecrated 1948. Annual value of See £4,200. 55 Jermyn street W.; Mandreth Hall, Manchester.

NORWICH, HON. JOHN THOMAS PELHAM, D.D. Son of the 2nd Earl of Chichester. Born 1811. Married a daughter of the late Thos. Wm. Patton, Esq. Formeriy rector of Marylebone, and chaplain to the Queen. Consecrated 1857. Annual value of Sec £4,500. Palace, Norwich.

OXFORD, SAMUEL WILBERFORCE, D.D. Born 1805. Married a daughter of the Rev. John Sargent. Formerly of Oriel College, Oxford, whore he was much distinguished. Has been successively rector of Brighstone, archdeacon of Surrey, rector of Alverstoke, canon of Winchestor, chaplain to the late Frince Consort, sub-almoner to the Queen, and dean of Westminster. Consecrated 1845. Appointed lord high almoner to the Queen, Nov. 1847. Patron of 21 ivings, and of 60 as bishop. 'Annual value of See £5,000. 26 1'all-Mall; Cuddesden l'alace, Oxford.

PETERNOROUGH, GEORGE DAVYS, D.D. Born 1780. Married a daughter of the Rev. E. Mapletoft. Consecrated 1839. Formerly follow of Christ's College, Cambridge. Late preceptor to Ilcr Majesty, and dean of Chester. Is patron of 16 livings. Annual value of Sec £4,500. Palace, Peterborough.

RIFON, ROBERT BICKERSTEFH, D.D. Born 1816. Married a daughter of Joseph Garde, Esq. Formerly incumbent of St. John's, Clapham Rise, and rector of St. Giles, also canon of Salisbury. Consecrated 1856, and admitted to the House of Lords 1867, on ceasing to be junior bishop. Annual value of See £4,500. Palace, Ripon. ROCHIEFTER, JOSEPH COTTON WIGRAM, D.D. BORU 1798. Married a daughter of P. Arkwright, Esq. Consecrated 1860. Formerly archdescom of Winches-ter. Is paron of 22 livings. Annual value of See 45,000. 5 Montagne st. Russell sq., W. C. Danbury Palace, Chelmsford.

ST. ASAPH, THOMAS VOWLER SHORT, D.D. Born 1790. Married a daughter of Charles Davies, Esq. Consecrated bishop of Sodor and Man, 1841. Trans-isted to his See 1848. Fatron of 118 livings. Annual value of See £4,200. Palace, St. Asaph.

ST. DAVIDS, CONNOF THIELWALL, D.D. Son of Rev. T. Thirlwall. Born 1797. Formerly fellow of Trinity College, Cambridge. Consecrated 1860. Pa-tron of 96 livings. Annual value of See 24,600. Abergwill Palace, Carmarthen.

SALISBURY, WALTER KERR HAMILTON, D.D. Born 1808. Married a daughter of archdeacon Lear. Frovincial precentor of Canterbury. Formerly fellow of Merton College, Oxford. Consecrated 1854, and admitted to the House of Lords same year, on ceasing to be junior bishop. Is patron of 58 livings. Annual value of Sec £5,000. Falace, Salisbury.

WINCHLEFTER, CHARLES RICHARD SUMMER, D. D. Born 1790. Married a daughter of J. P. Mannoir, Esq. (dead). Freiste of the order of the Garter. Pro-vincial sub-desn of Canterbury. Consecuted bishop of Llandafi 1826; translated 1837. Fatron of 90 livings. Annual value of Sec £10,417. Formerly of Trinity Collego, Cambridge. Winchester Houre, 19 St. James sq. S. W.; Farnham Castle, Farnham, Surrey.

WORCESTER, HENRY PHILPOTT, D.D. Born 1807. Married a daughter of Nicolo, marchese of Spinetto. Formerly fellow of St. Catherine's College, Cambridge. Patron of 56 livings. Consecreted 1860. Annual value of See £5,000. Hartlebury Castle, Stourport, Worcestershire.

DISTINGUISHED PERSONAGES.

Among the Lords temporal we may note the following :-

BROUGHAN AND VAUX, HENRY BROUGHAM. Born 1778. Married a daughter of T. Edon, Esq. President of University Collego, London, and chancellor of the University of Edinburgh. Has been lord chancellor. Has a pension of £5,000 a year.

CAMBRIDGE, D'KROF, FIRST COUSIN TO THE QUEEN. Born 1819. Field marshal in the army and colonel of Grenadier Guards. Was in com: and of a division of the forces for a short time in the Crimes, 1854. Ap-pointed commander-in-chief July 1856. Salary £8,460.

CARDIGAN, EARL OF. Born 1797. Major general in the army, and colonel of the 11th Hussars. Served with distinction at Balaclava, &c. Is inspector general of cavalry.

DERBY, EARL OF, EDWARD GEOFFRY SMITH STANLEY. Born 1799. Has been chief secretary for Ireland, secretary of state for the colonies, and twice first lord of the treasury. Chancellor of the University of Oxford.

LUCAN, EARL OF. Born 1800. Married a daughter of 6th Earl of Cardigan. Licutenant general in the army, and colonel of 6th Light Dragoons. Was wounded before Sebastopol 1854.

LYNDHURST BARON, JOHN SINGLETON COPLEY, D.C.L. Born 1772. High steward of the University of Cambridge. Has been solicitor general, attorney general, master of the rolls, three times lord chancel-lor, and once lord chief baron of the court of ex-changes. chequer.

NEWCAULE, DUKE OF. Born 1811. Has been a lord of the Treasury, first commissioner of woods and forests, chief secretary for Ireland, secretary of state for war, and secretary of state for the colonies; re-ap-pointed to the last office, June 1859. Salary £5,000.

ROSSE, (SRD EARL OF) WILLIAM PARSONS, D.C.L. Born 1800. Chancellor of the University of Dublin. Has devoted much time to the study of the physical sciences, especially optics and astronomy.

RUSSELL, (let EARL OF) JOHN RUSSELL. Born 1792. Has been successively paymaster of the forces, secre-tary of siste for the home department, for the colonies, and for foreign affairs. First lord of the treasury, and president of the council. Re-appointed secretary of state for foreign affairs, June 1856. Salary £5,000. Raised to the peerage 1861.

HOUSE OF COMMONS.

Among the men of note sitting in this house, are the following :

ATHERTON, SIR WILLIAM. Member for Durham. city. Born in Glasgow 1806. Son of the late Rev. Wim. Atherton, Wesleyan minister. Was called to the bar at the Inner Temple in 1880. Was judge advocate of the fleet, and counsel to the admirally from 1855 till Dec. 1859; solicitor general from the latter date till June 1861, when he was appointed attorney general; resigned the latter office in 1868.

BLACH, ADAM, member for Edinburgh. Born in Edinburgh 1784. Bookseller and publisher in Edinburgh.

BRIGHT, JOHN. Member for Birmingham. Born 1811. Is a cotton-spinner and manufacturer. Was an active-member of the anti-corn-law league.

BURY, RIGHT HON. VISCOUNT. Member for Wick... Born in London 1832. Educated at Eton. Married the second daughter of Sir Allan McNab. Was ap-pointed treasurer of the Queen's household, June 1859.

COBDEN, RICHARD. Member for Rochdale. Born at Dunford 1804. Was a cotton-printer in Lancashire: A leading member of the anti-corn-law league. Was presented with the freedom of the city of London, 1862.

DISRAELI, RIGHT HON. BENJAMIN. Member for Bucks. Eldest son of I. Disraeli, D.C.L., author of "Curlosities of Literature." Born Dec. 1805. Was chancellor of the exchequer from March 1810 Dec. 1852, and from March 1858 till June 1859. Author of " Coningsby."

GIBSON, RIGHT HON. THOMAS MILNER. Member for Ashton-under-Line. Born at Trinidad 1807. Edu-cated at Trinity College, Cambridge, where he took a wrangler's degree 1830.

GLADSTONE, RIGHT HON. WW. EWART. Member for Oxford University. Born at Liverpool 1809. Was educated at Eton, and at Christ Church, Oxford, where he obtained a double first class degree. Was reap-pointed chancellor of the exchequer June 1859. Salary £5.000.

GREY, RIGHT HON. SIE GEORGE, BART. Momber-for Morpeth. Born at Gibraitar 1799. Was first class in classics at Oricl College, Oxford. Re-appcinted. secretary of state for the home department July 1861. Salary ±5,000.

HALIBUETON, THOMAS CHANDLER. Member for Launceston. Son of late Hon. Mr. Justice Haliburton.. of Nova Scotia. Born at Windsor, Nova Scotia, 1786. Educated at King's College, Windsor, Nova Scotia. Appointed chief justice of the Common Pleas in Nova. Scotia 1829.

KINGLAKE, ALEXANDER WILLIAM. Member for Bridgewater. Born at Taunton Called to the bar in 1837. Ceased to practise 1856. Author of "Eothen" and "Invasion of the Crimes."

LAYARD, AUSTEN HENRY. Member for Southwark. Born at Paris 1817. Author of "Nineveh and its Re-mains," "Monuments of Nineveh," &c. Re-appointed. Salary £1,500.

LTTTON, RIGHT HON. SIE EDWARD GEORGE EARLE LYTTON BULWER. Member for Herts. Born 1806. Married 1827. Educated at Trinity Hali, Cambridge. Was secretary of state for the colonies from June 1868 till June 1859. Well known as a novelist, dramatist and poet.

userLL. Born 1792. of the forces, secre-int, for the colonies, d of the treasury, appointed secretary 550. Salary £5,000.

NS.

this house, are the

mber for Durham. a of the late Rev. br. Was called to 1839. Was judge to the admirally general from the he was appointed br office in 1863.

inburgh. Born in-publisher in Edin-

ngham. Born 1811. er. Was an active

Member for Wick. at Eton. Married MoNab. Was ap-usehold, June 1859,

Rochdale. Born ter in Lancashire: law league. Was city of London,

IIN. Member for D.C.L., author of Dec. 1805. Was arch till Dec. 1852, 1859. Author of

nidad 1807. Edu-where he took a

WART. Member erpool 1809. Was ch, Oxford, where ree. Was re-ap-une 1859. Salary

BART. Member Was first class d. Re-appcinted. rtment July 1861.

R. Member for stice Haliburton, fova Scotia, 1796, or, Nova Scotia, on Pleas in Nova.

M. Member for-led to the bar in or of "Eothen"

r for Southwark. even and its Re-c. Re-appointed.

GEORGE EARLE rts. Born 1805. Iall, Cambridge. s from June 1858 velist, dramatist

ALMANAO. 1864.7

PALMER, SIR ROUNDELL. Member for Richmond. Se.ond son of Rev. W. J. Palmer, by the youngest daughter of the late Rev. Wm. Roundell. Born at Mixbury 1812. Married in 1848 Lady Laura, second daughter of the Earl of Walgrave. Was first class in classice. Called to the bar 1857. Appointed soliditor general July 1861. Published a collection of hymns. Became sitorney general in 1869, on the resignation of attorney general Atherton.

PALMERSTON, RIGHT HON. VISCT. Member for Tiv-erion. Born 1784. Married 1839. Educated at Har-row, at the University of Edinburgh, and at St. John's College, Cambridge. Has held a number of offices. Re-appointed first lord of the treasury, June 1859. Salary £5,000.

ROEBUCK, JOHN ARTHUR. Member for Sheffield. Born at Madras 1801. Called to the bar 1881. Some time agent in England for the house of assembly of Lower Canada.

ENGLISH COURTS OF LAW.

CHANCERY.

Lord High Chancellor.—Lord Westbury. Chief Secretary.—P. H. Pepys. Secretary Presentations.—C. F. Trower. Secretary Com. Peace.—Hon. H. G. Campbell. Registrar in Lunacy.—C. N. Wilde.

Master of the Rolls.—Sir John Romiliy. Chief Secretary.—W. G. Brett. Under Secretary.—A. Cox. Accountant General.—Wm. Russell. Lords Justices of Appeal.—Sir James L. K. Bruce; secretary, L. K. Bruce. Sir George J. Turner; secre-tary, E. R. Turner. Vice-Chancellors.—Sir R. T. Kindersley; secretary, H. T. Erskine. Sir John Stuart; secretary, D. Stuart. Sir Wm. Page Wood; secretary, G. Whitbread.

OUEEN'S BENCH.

Lord Chief Justice.-Sir A. F. E. Cockburn, bart. Judges.-Sir Wm. Wightman, sir Chas. Crompton, sir Colin Blackburn sir John Mellor. Associate to Chief Justice .- Hon. H. G. Campbell.

COMMON PLEAS.

Lord Chief Justice.—Sir William Erle. Judges.—Sir Ed. V. Williams, sir James S. Willes, sir J. B. Byles, sir H. S. Keating. Associate to Chief Justice.—T. W. Erle.

EXCHEQUER.

Lord Chief Baron.-Sir Frederick Pollock. Barons.-Sir Samuel Martin, sir Geo. W. Bramwell, sir W. F. Channell. Associate Chief Baron.-H. Pollock.

QUEEN'S REMEMBRANCER'S OFFICE.

Queen's Rem.-W. H. Walton. First Clerk.-C. Panton.

DUCHY OF LANCASTER.

Chancellor.-Right hon. E. Cardwell. Attorney General.-H. W. West. Receiver General.-Lient. gen. C. R. Fox. Clerk of Council.-J. H. Gooch.

COUNTY PALATINE OF LANCASTER.

Chancellor.-Right hon. E. Cardwell. Vice-Chancellor.-W. M. James. Attorney General.-H. sliss. Secretary.-J. H. Gooch.

COUNTY PALATINE OF DURHAM.

Chancellor.-C. Temple. Attorney General.-W. M. Hindmarch.

Solicitor General.-J. A. Russell. Registrar.-J. Tiplady.

ADMIRALTY COURT.

Judge.-Right hon. S. Lushington, D.C.L. Queen's Advocate.-Sir R. J. Philimore, D.C.L. Administrar Advocate.-T. Twise, D.C.L. Registrar.-H. C. Rothery.

COURT OF PROBATE AND DIVORCE.

Judge Ordinary.-Sir James P. Wilde. Registrare.-A. F. Bayford, C. J. Middleton, D.C. L., E. F. Jenner, H. L. Strong. Secretary.-J. H. Patteson.

COURT OF ARCHES.

Principal.—Right hon. S. Lushington, D.C.L. Registrars.—J. Shepherd.

CONSISTORY COURT.

Judge.-T. Twiss, D.C.L. Registrar.-J. Shephard; J. B. Lee.

VICAR-GENERAL'S OFFICE.

Vicar-General.-Travers Twiss, D.C.L. Registrar.-F. H. Dyke.

FACULTY OFFICE.

Master.-Right hon. S. Lushington, D.C.L. Registrar.-Hon. J. Manners Sutton.

BANKRUPTCY COURT.

Commissioners.-J. S. M. Fonblanquo, R.G.C. Fane, E. Holroyd; sergeant E. Goulburn, Chief Registrar.-W. H. Whitehead.

UNIVERSITIES OF GREAT BRITAIN.

University.	Chancellors, &c.
Oxford	Earl of Derby.
Cambridge	Duke of Devonshire.
London	Earl Granville.
Durham	Bish. of Durham. (visit. y
University College, (Long	lon). Lord Brougham, (pres't).
King's College, (London).	Rev. Dr. Jelf. (p'cinal).
New College, (London)	Rev. Dr. Halley, (p'pal).
St. Andrews	Duke of Argyle.
Glasgow	Duke of Montrose.
Aberdeen	Duke of Richmond.
Edinburgh	Lord Brougham.
Edinburgh Trinity College, (Dublin).	Earl of Rosse.
Maynooth College	Rev. Dr. Russell,(pres't).

KINGS AND QUEENS OF ENGLAND SINCE THE CONQUEST.

Name. Began to Reign. Elizabeth1558, Nov. 17 James I.....1603, Mar. 24 Charles L....1625, Mar. 27 (Commonwealth from ex-ecution of Charles I, Jan. 30, 1649, to restoration of Charles II). Charles II). Charles II). Charles II (restored) 1660. [May 29] James II.....1685, Feb. 6 William III, and Mary II [1689, Feb. 13 William III, and Mary II [160, 23] Anne.....1702, Mar. 8 George I....1724, Ang. 1 George II....1726, June 11 George II....1760, Oct. 25 George II....1760, Oct. 25 William IV...1830, June 26 William IV...1830, June 26

LIST OF BRITISH COLONIAL GOVERNORS, WITH THEIR SALARIES.

Colony.	Office.	Name.	Balary.
North America.			
Canada	Cantagen, and goyin-chief	Viscount Monek	£7,000 st
Yova Scotia.	Lieutenant-govornor		8.000 "
New Brunswick		Hon. Arthur H. Gordon, C.M.G	8.000 4
'rince Edward Island		Geo. Dundas	1.600 4
Newfoundiand	Goy. and comin chief		2,000 "
Bermuda	10 00 . and 0014 04101	LtCol. H. St. George, Ord. R.E.	2,746 "
sncouver Island			
British Columbia		James Douglas, C.B.	1,800 "
West Indies.			
Jamaioa	Captgen. and govin-chief	E. Eyre	5,000
furks and Calcos Islands	Pres. of Council of gov	Alex. W. Moir	000
londures	Lieutenant-governor	Frederick Seymour	1,800 "
Jahamas	Gov. and comin-chief	Charles John Bailey	2,000
Barbadoes		James Walker, C.B.	4,000
t. Vincent	Licutenant-governor	Anthony Musgrave	1,800 "
irenada		C. H. Kortwright.	1,800 "
obago		James V. Drysdale	1,800 "
t. Lucia	Administrator of gov	James M. Grant	700 "
Antigua	Gov. and comin-chief	Colonel S. J. Hill, C.B	8,000 "
Iontserrat	Senior member of council	W. Robinson	600 "
t. Christopher	Lieutenant-governor	Sir Bonj. G. C. Pine	1,900 "
evis	Senier member of council	G. Webb	600 "
firgin Islands		J. R. Langden	800 "
Ominica	Lieutenant-governor	Thomas Frice	1.800 "
British Gniana	Gov. and comin-chief	Francis Hincks.	4.000 "
rinidad		Robert W. Koate	8,500 "
Mediterranean and African Possessions.			-,
Bibraltar	Gov. and comin-chief	Ltgen. Sir W. J. Codrington, K.C.B	5.000 "
falta		Lt. gen. Sir J. G. Le Marchant. G.C., M.G.	4.500 "
onian Islands	Lord high commissioner	Sir H. K. Storkes, K.C.B.	4.500 "
	(low and com in chiof	P E Wodohouse C B	5.000 "
ape of Good Hope	Lieutenant-governor	Ltgen. right hon Wynyard, C.B John Scott	1.000 "
Tatal	Lieutenante governos	Tohn Scott	1 200 "
t. Helena	Governor	Admiral Sir C. Elliot, K.C.B.	2,000 "
ierra Leone	Class and any in chief	Major Blackwall.	2.000 "
iorra Louno	Capt. gen, and gov. in onier	Col C A K IN A man	1.000 "
ambia	Gov. and comin-chief	Col. G. A. K. D'Arcy R. Pine.	
old Coast			1,200
agos		H. S. Freeman	500 "
Australasian Colonies.			
lew South Wales	Captgcn. and govin-chief	Rt. hn, Sir J. Young, Bt., K.C.B., G.C.M.G.	7,000 "
ueensland (late Morton Bay)	- 11	Sir George F. Bowen, K.G.M.G.	2,500 "
ucensland (late Morton Bay) asmania		Col. Thos. Gore Brown, C.B.	4,000 "
outh Australia		Sir Dominic Daly, Kt	4,000 "
ictoria		Sir Charles Darling, K.C.B	10.000 "
estern Australia	Gov. and comin-chief	John S. Hampton	1,800 "
ew Zealand		Sir G. Grey, K.C.B.	8,500 "
Other Colonies.			.,
auritius	Goy, and com -in-chief	Sir H. Barkly, K.C.B.	6.000 "
eylon	() () () () () () () () () () () () () (Sir C. J. M'Carty, Kt.	7.000 "
ong-Kong and Cowlson		Sir H. G. R. Robinson, Kt.	5,000 "
abuan		T. F. Callaghan	800 "
alkland Islands	1	J. G. Mackenzie	000
			000
tengolalit	Pronouging Rovernor.	Major Maxse	500 "

COLONIAL BISHOPS.

	AllAstered Trents			
Names. G. E. L. Cotton, J. J. Harding, D.D F. Gell, D.D Piers Claughton,	See. D.D.Caloutta Bombay Madras DD.Colombo	Date of Appt. 	(Vacant.) I W. P. Austin, D.D. (J. W. Williams, D.D. (Francis Fulford, D.D. John Strachan, D.D. 7 Beni, Cronyn, D.D. (Juet Mon Foro
F. Barker, D.D. F. R. Nixon, D.I William Tyrrell, Aug. Short, D.D Charles Perry, D	Sydney, Me DTasmania D.D.Newcastle Adelaide D. Melbourne	tropolitan1854 	J.Travers Lewis, D.D.C. Hibbert Binney, D.D.T. John Medley, D.D I Edw. Field, D.D I Geo. Hills, M.A I	Onta Nove Fred New: Briti
Edw.W.Tuffnell, G. A. Selwyn, D H. J. C. Harper. Ed. Hobhouse, D	M.A.Brisbane, Mo D.D. New Zealand D.D.Christchurch D. Nelson, N.Z.	retown Bay. 1859* 	Geo. Tomlinson, D.D.C. Robert Gray, 'D.DC J. W. Colenso, D.D.T T. E. Welby, D.DS Honry Cotterill, D.D.C	Hibri Cape Nata St. H Hah
Wm.Williams,D. A. Geo. Spencer, R. Courtney Thomas Parry, D	C.L. Walapu, N. 2 D.D.Jamaica, &c. Kingston, J. D.D. Barbadoes &		E. H. Beckles, D.DS F.D.McDougall,DCLI	Labu
	Names. G. E. L. Cotton, J. Harding, D.D. F. Gell, D.D Piers Claughton, V. W. Ryan, D.J. F. Barker, D.D. F. R. Nixon, D.J. William Tyrrell, Aug. Short, D.D. Charles Perry, D. M. B. Hale, D.D. Edw. W. Tuffnell, G. A. Selwyn, D. H. J. C. Harper. Ed. Hohousé, D. Chs.J. Abraham, Wm. Williams, D. A. Geo. Spencer, R. Courtney Thomas Parry, E	Names. See. G. E. L. Cotton, D. D. Caloutta J. Harding, D.D. Bombay F. Gell, D.D. Madras Piers Claughton, DD. Colombo V. W. Hyan, D.D. Mauritiss. F. Barker, D.D. Mauritiss. F. Barker, D.D. Mauritiss. William Tyrrell, D.D. Newcastle Aug. Short, D.D. Adelaide. Charles Perry, D.D. Melbourne M. B. Hale, D.D Perth, W. A. Edw. W. Tuffnell, M.A. Brisbane, Mc G. A. Selwyn, D.D. New Zealand H. J. C. Harper. D.D. Christchurch Ed. Hobouse, D.D. Neilson, N. Z. Che.J. Abraham, B.D. Weilington. Wm. Williams, D. C.L. Waispu, N. 2 A. Geo. Spencer, D.D. Jamaica, &c. R. Courtney	Names. See. Date of Appt. G. E. L. Cotton, D.D. Caloutta.	Names.See.Date of Appt.G. E. L. Cotton, D. D. Calcutta.1858J. Harding, D.D.Bombay.16 Gell, D.D.Bombay.Piers Claughton, D.D. Colombo1861Piers Claughton, D.D. Colombo1862V. W. Ryan, D. D.Mattras.V. W. Ryan, D. D.Mattras.V. W. Ryan, D. D.Mattras.F. Barker, D.D.Sydney, Metropolitan.F. Barker, D.D.Trawmaia.William Tyrrell, D.D.Newcastle1847Karles Perry, D.D.Adaide.M. B. Hale, D.D.Perth, W. Australia.H. J. C. Harper, D.D. Christchurch, N.Z.H. J. C. Harper, D.D. New ZealandH. J. C. Harper, D.D. New ZealandH. J. C. Harper, D.D. New ZealandH. J. C. Harper, D.D. MellourneH. J. C. Harper, D.D. MellourneH. J. C. Harper, D.D. MellourneH. J. C. Harper, D.D. Christchurch, N.Z.Bed. Hobnusé, D.D.Man, B.D. WeilingtonA. Geo. Spencer, D.D. Jamaica, & co.R. Courtney.Kingston, J. Z.Berker, D.D.Berker, D.D.Berker, D.D.Berker, D.D.H. J. C. Harper, D.D. Christchurch, N.Z.Berker, D.D.H. B. D. WeilingtonBerker, D.D.Berker, D.D.Ber

Names.	See.	Date of Appt.
(Vacant.)	Nassau, W.	Date of Appt. Indies
W. P. Austin, D.L.	DGulana	
J. W. Williams, D	.D.Quebec	
Francis Fulford, D	D.Montreal	
John Strachan. D	.D. Toronto	
Beni. Cronyn. D.L.)Huron	
J.Travers Lewis.D	.D.Ontario	
Hibbert Binney, D	D.Nova Scoti	a1857
John Medley, D.D.	Frederictor	
Edw. Field, D.D	Newfoundla	nd
Geo. Hills. M.A	British Colu	mbia
David Anderson, D	D.Prince Rupe	ort's Land 1849*
Geo. Tomlinson. D	D.Gibraltar	
Robert Grav. 'D.D.	Cape Town.	
J. W. Colonso. D	D.Natal	
l'. E. Welby, D.D.	St. Helena.	(Cape)
Honry Cotterill. D	.D.Graham's 7	own
George Smith. D	.D.Victoria. (H	ong Kong)1849*
E. H. Beckles, D.D.	Sierra Leon	e
F.D.McDougall,D	CL Labuan	

* This was the year in which the see was created.

ŝ

.

	I Balan
	- Delary.
	1 000 at
• • • • •	8,000
	8,000 //
	2,000 "
• • • • •	2,746 "
	. 1,800 "
	sino "
	800 "
	1,800 "
	4,000
	1,800 "
	2,000, 4 4,000 4 1,300 4 1,300 4 1,300 4 1,300 4 3,000 4 3,000 4 3,000 4 3,000 4 3,000 4 3,000 4 4,000 4 3,600 4 4,000 4 3,600 4
	8,000 "
••••	1 900 (
•••••	500 "
•••••	1.800 "
	4,000 "
•••••	8,600 "
i a	5,000 **
	4,500 "
	5,000 "
	1.200 . "
	2,000 "
	1,000 "
	500 "
	7,000 " 2,500 " 4,000 " 4,000 " 10,000 " 1,800 "
r,G.	7,000 "
	4,000 "
I.G.	7,000 " 2,500 " 4,000 " 4,000 " 10,000 " 1,800 "
	10,000 " 1,800 " 8,500 "
	8,500 "
	6.000 "
	7,000 "
:::	800 "
I.G.	800 "
••••1	000
Date	of Annt
	or Appt.
	1850*
	1839*
	1861* 1861* 1867
Date id	1845*
• • • • •	
id	1849*
• • • • •	
	1858*
•••••	1861
ıg)	

s created.

ALMANAC. 1864.]

MISCELLANEOUS.

IRISH ARCHBISHOPS AND BISHOPS.

Bishops.
J. H. Singer, D.DMeath
W. Fitzgerald, D.D., Killaloe, Kilfenors, &c 1802
Lord Plunket, D.D Tuam, Killala, & c
Jas. T. O'Brien, D.D. Ossory, Ferns, & c
Robert Daly, D.D Cashel, Emly, &c.,
R. Knox, D.DDown, Connor, &c
Wm. Higgin, D.D Derry and Raphoo 1863
Henry Griffin, A.M. Limerick, &c
H. VerschoyleKilmore, &c
John Gregg, D.DCork, &c
N.BThe Bishop of Meath takes precedence of all

consecration. The representative bishops for 1863 were the archbishop of Dabin, the bishops of Cashel, Derry, and Limerick.

ABMY OF OBXAT BRITAIN. FIELD MARSHALS.

King of the Beigians, K. G., G.C.B. Stapleton, Viscount Combermere, G.C.B. Join Lord Seaton, G.C.B. Rt. Hon. Sir Edw. Hiakeney, G.C.B. Hugh, Viscount Gough, G.C.B. Heorge, Duke of Cambridge, K.G.

BOYAL NAVY.

NAME OF COUNTRY.	BOVERKIGN.	BORN.	ASCENDED THE THRONE	DED	KARRIED.
Anhalt-Dessau-Coethen,	Duke Leopold-Frederick, Duke Alexander	Oct. 1, 1794	794 Ang. 9,		1817 April 18, 1818.
Austria,	Emperor Francis-Joseph I.,	i sá	1830 Dec.		848 April 24, 1864
Bavaria,	King Maximilian II,	Nov. 28, 18		0, 1848	(552 September 20, 1856. 1848 October 12, 1849
Belgium,Bernender	King Leopold I,	16,1	790 July 21, 1	1, 1831	[83] May 2, 1816; 2d Mar., Ang. 9, 1832
Denmark	King Christian.	1	1806 April 2	25, 1831	
France,	Emperor Napoleon III	April 20, 18		0 1969	Tennery 90 1952
GREAT BRITAIN,	QUEEN VICTORIA,	2	June	20, 1887	1837 February 10, 1840
Gireece,	King George I	2	June	6, 1863	
Hanover,	hing George V.	1	Nov.	8, 1851	1851 February 18, 1843.
Hease (Erectoral)	Elector Frederick-William I,	Aug. 20, 18	NOV.	20, 1847	
Head-Hombire	Landerste Kewlinand	5.0	anne	0, 1048	1845 December 26, 1833.
Italy, (including Sardinia)	King Victor Emmanuel II	14.9	R20 Sept	0, 10H0	
			V 1 67	[ar '6]	Anril 19 1849
Liechtenstein,	Prince John,	-	1840 Nov. 1	2 1858	Nov. 12. 1858
Lippe	Prince Leopold,	-	21 Jan.	1.1851	April 17, 1862.
Low Countries,	King William III.	Feb. 19,	817 March17, 1	7. 1849	1849 June 18, 1839.
Mecklenburg-Schwerin,	Grand Duke Frederick-Francis,	Feb. 28,	1823 March	7, 1842	1842 November 3, 1949.
Mocklonwarg-Streatz,	Unand Duke Frederick-William,	Oct. 17,		6, 1960	960 June 28, 1843.
Nassan	Duke Adolahue	20	18 June 2	0, 1856	
Olden buy g	Grand Duke Nicholas-Frederick-Peter	Inly S.	ST Fab. 2	1953	053 Fohmen 10 1969
Papal dominions,	Pope Pius IX.	May 13, 1	June	6. 1846	TCDINARY IN' TODA
Portugal,	King Louis I.	Oct. 31. 1	Nov.		261 October 6 1962
Prussia,	King William I,	122	Jan.		[861 June 11, 1829.
Rouse Greiz,	Frince Henry XXII.	-	Nov.		
Kouss 5 :uleiz,	Frince Heury LA VII.	ส	1.80 June 1		854 April 18, 1820.
Core Visioner	Grand Date Charles All	April 29,	March		855 April 16, 1841.
Sake-Norman,	Dube Remark Charles-Alexander,	June 24			October 8, 1842.
Save Alt anhure	This Prints	-			205 March 23, 1825.
Saxe-Co Jure and Gotha.	Duke Ernest II	Tune 91	-Surg	0001 00	April 25, 1866.
Sarony, (Roval House).	King John	Day 19			Verentian Press
Schaunburg-Lippe.	Prince Adolubus	Aue 14	-Service		001 NOVEDOET 21, 1822. 01 192
Schwarzburg-Rudoletadt,	-	Nov 6	And	1001 17	
Schwarzburg-Sonderhausen,.	-	Sept. 24.			835 March 12, 1827; May 29, 1826
Sicily,			May	22 1859	NOD C
Spain,	Queen Isabella II.	Oct. 10, 1	Sept. 2	-	833 October 10, 1846.
Sweden and Norway,	Aing Charles XV	May 3,]	•	-	859 June 19, 1850.
Waldeck	Prince George V.	14,	ω.	1001 2	Gentember 96 1969
Wurtembert.	Kipe William I.			0. 1816	30. 1816 January 24 1816 Anril 15 1890

9ç

ADVERTISEMENTS-HALIFAX, N. S.

318

[1864. B. N. A.

JAMES BARNES, **PRINTER AND PUBLISHER,** 142 HOLLIS STREET, MALIFAX. N. S.

Books, Pamphlets, Blanks, and every other description of Printing executed with neatness and at short notice.

The Presbyterian Witness,

EVANGELICAL ADVOCATE.

IS PRINTED AND PUBLISHED EVERY SATURDAY MORNING.

TERMS OF SUBSCRIPTION:

Single copies in advance,	\$2.50
Five copies sent to one address,	10.00
Ten copies sent to one address,	20.00
An extra copy will be sent to the person who forms this club.	
Twenty copies sent to one address,	40.00
With two extra copies to the former of the club.	
Single copies to Clergymen,	1.50
We many discontinued will all announce and wild announce of the discontinue of the D	

No paper discontinued till all arrears are paid, except at the discretion of the Proprietor.

The Kome and Foreign Record

IS UNDER THE CONTROL OF A COMMITTEE OF SYNOD; AND IS PUBLISHED MONTHLY.

TERMS:

Single copie., 60 cents (3s.) each. Any one remitting Ore DOLLAR will be entitled to a single copy for two years.

Five copies and upwards, to one address, 50 cents (2s. 6d.) per copy.

For every ten ordered to one address an additional copy will be sent free.

These Terms are so low that the Committee must insist on PAYMENT IN ADVANCE.

The Abstainer,

Organ of the Grand Division, S. of T., Nova Scotia.

All communications and Exchange Capers to be addressed to P. MONAGHAN, Editor, Box 87, Post Office, Halifax.

TERMS OF SUBSCRIPTION.-Single copies, 60 cents per annum; when sent in clubs of five or more, 50 cents, in advance.

13" No single copies forwarded till paid for.

LT All Subscriptions received by Mr. P. MONAGHAN, Grand Scribe, 60 Albemarle, between Prince and George Streets.

Subscriptions, Advertising Orders, &c., for any of the above Periodicals, received at the Publisher's Office, 142 HOLLIS STREET, HALIFAX, N. S.



her deatness

ORNING.

\$2.50 10.00 20.00 40.00 1.50

Proprietor.

HLY.

entitled to a

ANCE.

Scotia.

itor, Box 87, bs of five or

rle, between

f the fice,



Z. S. HALL,

ARMY AND NAVY

BOOKSELLER AND STATIONER,

ALSO, DEALER IN

ENGLISH AND AMERICAN PERIODICALS.

NEWSPAPERS, MUSIC, AND PAPER HANGINGS.

BOOKBINDING & PRINTING IN ALL THEIR BRANCHES.

VICTORIA BUILDINGS,

155 HOLLIS STREET,

HALIFAX, N. S.

319

320 [1864. B. N. A. ADVERTISEMENTS-HALIFAX, N. S. HESSLEIN HENRY PROPRIETOR altfax Døtel. The largest & most commodious Flotel in the Province. HALIFAX, N. S.

[1864. B. N. A.

ronne

tet

JOHN LOVELL, Printer, Publisher, Bookbinder,

AND

BLANK BOOK MANUFACTURER, 16, 18, 20 and 22 ST. NICHOLAS STREET, MAN NEREXE?

Respectfully directs attention to his PRINTING AND BOOKBINDING ESTABLISHMENT.

HAVING A VERY LARGE ASSORTMENT OF

TYPES, PRESSES, BINDERS' TOOLS,

&c., &c., &c.,

HE IS ENABLED TO UNDERTAKE

BOOK AND JOB PRINTING, AND BLANK BOOK BINDING,

OF EVERY DESCRIPTION.

BOOK WCRK. PAMPHLETS. PERIODICALS. BANK FORMS. RAILWAY FORMS. LEGAL FORMS. INSURANCE FORMS. PROSPECTUSES. BILLS OF LADING. PRICES CURRENT. CIRCULARS. FUNERAL LETTERS. RECEIPTS. WAY BILLS. CATALOQUES. CARDS. HAND BILLS. POSTING BILLS.

&c., &c., &c.

Strict attention given to all orders, and all work done at the Very Lowest Charges.

Orders from the Country will receive immediate attention.

v

MONTREAL, December, 1863.

From the Montreal Gazette of October 23, 1863.

Mr. Lovell's School Books.

We find in the Halifax *Morning Journal* of October 12th the short article which we subjoin. We are glad to notice the statements contained in it. They prove that the labors of our enterprising Montreal publisher are appreciated as they deserve to be in the Sister Provinces: e in a

10

11

15

1

"On Thursday last, Mr. McGRATH, the intelligent Agent "of Lovell, the great publisher of Montreal, Canada, ap-"peared before the Provincial Teachers' Association, then in "session at Windsor, for the purpose of explaining the ad-"vantages possessed by the series of Lovell's School Books "over those now in use in the Provinces; which he did in so "clear, concise, and able a manner, that a vote of thanks to "him was proposed and passed by the assembled Teachers. "A Committee has been appointed to prepare a list of school "books for general use, to be submitted to Rev. Dr. Forrester, "Superintendent of Education, for approval; to be again "approved of by the Legislature; and from a cursory "examination of Lovell's Series, we hope to see a large portion " of it officially authorized for general use in the schools of " our Province."

LOVELL'S SERIES OF SCHOOL BOOKS.

AVING long felt the necessity existing for a SERIES OF EDUCATIONAL WORKS, prepared and expressly adapted for our COLONIAL SCHOOLS, the Publisher was induced to attempt the supply of this want. His efforts thus far have been crowned with success; his books having been most generally welcomed in the Schools, and most favorably noticed by the Press, of British North America.

LOVELL'S GENERAL GEOGRAPHY has met with entire success, having been already introduced into almost every School throughout British North America. The General Geography, however, being considered too far advanced for young beginners, a new and elementary work has been prepared, entitled, EASY LESSONS IN GENERAL GEOGRAPHY. This book is intended as introductory to the General Geography; and a reference to the accompanying " Opinions " will show how fully it meets the object aimed at.

He takes great pleasure in calling attention to the following list of the SCHOOL BOOKS already issued by him; and to which he will add, from time to time, such new works as may be of use to the youth of the Provinces.

1. LOVELL'S GENERAL GEOGRAPHY, with 51 | 14. Lennie's English Grammar, full bound.

Colored Maps, 113 Beautiful Engravings, and a	
Table of Clocks of the World. By J. George Hodgins, LL.B., F.R.G.S.	16. Student's Guide to English Grammar: or, the Way to Speak and Write Grammatically. By the Rev.
[This Book is especially adapted for, and worthy of introduction inio, every College, Academy, and School in the British Provinces. (3) Parents should see that it is in their Children's hands.)	J. G. Armstroug, M.A. 17. English Grammar made Easy. By G. G. Vasey. 18. Classical English Spelling Book. By the same.
2. EASY LESSONS IN GENERAL GEOGRAPHY,	
with Maps and Illustrations; being introductory to Lovell's General Geography. By J. George Hodgins, LL.B., F.R.G.S.	 20. Outlines of Chronology. By Mrs. Gordon. 21. British American Reader. By J. D. Borthwick, Esq.
8. National Arithmetic, in Theory and Practice, adapt- ed to Decimal Currency. By J. H. Sangster,	the capacity of Little Children. By G. G. Vasey.
Esq., M.A. 4. Key to National Arithmetic. By the same. 5. Elementary Arithmetic, in Decimal Currency. By	23. Pinnock's Improved Edition of Goldsmith's History of England. (Second Canadian Edition.) By W. C. Taylor, LL.D., T.C.D.
 the same. Key to the Elementary Arithmetic. By the same. Elementary Treatise on Algebra. By J. H. Sangstor, Esq., M.A. 	24. An Easy Mode of Teaching the Rudiments of Latin Grammar to Beginners. By Thomas Jaffrey Robertson, Esq., M.A.

S. Natural Philosophy, Part I, including Statics, Hydrostatics, &c., &c. By the same.

9. Natural Philosophy, Part II, being a Hand-Book of Chemical Physics; or, the Physics of Heat, Light, and Electricity. By the same.

10. Student's Note Book on Inorganic Chemistry. By the samo.

- 11. First Lessons in Scientific Agriculture. By J. W. Dawson, LL.D., F.R.S.
- 12, General Principles of Language; or, The Philosophy of Grammar. By Thomas Jaffrey Robertson, Esq., M.A.
- 18. A Comprehensive System of Book-Keeping, by Single and Double Entry, By Thomas R. Johnson, Accountant.

- Text Books, printed from new Stereotype Plates, and in good Bindings.
- 25. First National Book of Lessons.
- 26. Second do. do.

do. 27. Third do. do.

28. Fourth do. 29. Fifth do. do.

- 30. French without a Master.
- 81. French Genders, taught in Six Fables.

In Press, and will shortly be published :

32. A School History of Canada, and of the other British Provinces, with Illustrations. By J. George Hodgins, LL.B., F.R.G.S.

MR. ADAM MILLER, TORONTO, and MR. ROBERT MILLER, MONTREAL, are the General Agents for the Sale of these Books throughout Canada. MR. RUBERT L. GIBSON is the General Agent for the Sale of these Books throughout NOVA SCOTIA, NEW BRUNSWICK, PRINCE EDWARD ISLAND, and NEWFOUNDLAND. JOHN LOVELL, Publisher. MONTBEAL, December, 1863.

12th tice rs of hey

gent

ap-

n in ad-

oks

n so

s to

ers.

lool

ter,

rain

ory tion

e of

LOVELL'S SERIES OF SCHOOL BOOKS.

PRICE LIST.

Retail

sel co: be Bi

pr de Il

> re ét

> in G

> cititi ti ci p bis

> > U 0

> > > e

	20	er co	DN.
1.	LOVELL'S GENERAL GEOGRAPHY, with 51 Colored Maps, 113 beautiful Engravings, and a Table of Clocks of the World. By J.		
	Grouper Hopeing LL R FRGS	\$1.	00
	[This Book is especially adapted for, and worthy of introduction into, every College,	¥	00
	GEORGE HODGINS, LL.B., F.R.G.S., [This Book is especially adapted for, and worthy of introduction into, every College, Acadomy, and School in the British Provinces. [P Parents should see that it is in their Children's hands.]		
2.	Easy Lessons in General Geography; with Maps and Illustrations;	•	
•	being introductory to Lovell's General Geography. By the same	U	60
3.	National Arithmetic, in Theory and Practice adapted to Decimal Cur-	0	60
4	rency. By J. H. SANGSTER, Esq., M.A.,	-	00
· 4.	Elementary Arithmetic, in Decimal Currency. By the same,	_	25
6. 6	Key to the Elementary Arithmetic. By the same,		65
7	Elementary Treatise on Algebra. By J. H. SANGSTER, Esq., M.A.	v	00
8.	Natural Philosophy, Part I, including Statics, Hydrostatics, &c., &c.		
0.	By the same	0	75
9.	Natural Philosophy, Part II, being a Hand-book of Chemical Physics;		
•••	or, the Physics of Heat, Light, and Electricity. By the same,	0	75
10.	Student's Note Book on Inorganic Chemistry. By the same,	0	75
11.	First Lessons in Scientific Agriculture. By J. W. DAWSON, LL.D.,	F.B	I.S.
12.	General Principles of Language; or, The Philosophy of Grammar. By		
	THOMAS JAFFREY ROBERTSON, Esq., M.A.,	0	50
13.	A Comprehensive System of Book-Keeping, by Single and Double		
	Entry. By THOMAS R. JOHNSON, Accountant,		
	Lennie's English Grammar, full bound,	-	25
15.		0	13
16.	Student's Guide to English Grammar; or, The Way to Speak and	~	~
	Write Grammatically. By the Rev. J. G. ARMSTRONG, M.A.,		25
17.	English Grammar made Easy. By G. G. VASEY,		20
10.	Classical English Spelling Book. By the same, Elements of Elocution. By J. BARBER, M.R.C.S.,		20 50
20	Outlines of Chronology. By Mrs. Gordon,		30
21	British American Reader. By J. D. BORTHWICK, Esq.,		35
22	The A-B-C Simplified, and Reading made easy to the capacity of Little	v	00
	Children. By G. G. VASEY,	0	04
23.	Pinnock's Improved Edition of Goldsmith's History of England.	v	
	(Second Canadian Edition.) By W. C. TAYLOR, LL.D., T.C.D.,	0	75
24.	An Easy Mode of Teaching the Rudiments of Latin Grammar to		
	Beginners. By THOMAS JAFFREY ROBERTSON, Esq., M.A.,	0	20
	Text Books, printed from New Stereotype Plates and in good Bindin	g8 .	:
	First National Book of Lessons,	0	03
	Second ditto ditto	0	10
	Third ditto ditto Fourth ditto ditto Fifth ditto ditto	0	
	Fourth ditto ditto		25
		0	
21	French without a Master, French Genders, taught in Six Fables,	0	
01.		U	10

In Press, and will shortly be published:

32. A School History of Canada, and of the other British Provinces, with Illustrations. By J. GEORGE HODGINS, LL.B., F.R.G.S.

Montreal, December, 1863.

Ģ

JOHN LOVELL, Printer and Publisher.

OOK8.

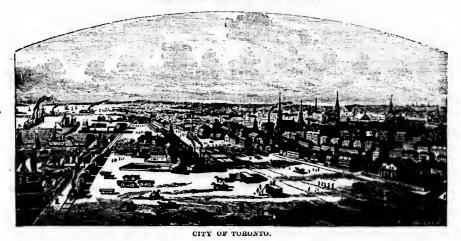
	Reta	uil opy.
ps, 113	per (opy.
By J.		
	\$1	00
Coilege, d see that	**	••
d see that		
rations;		
	0	60
al Cur-		
•••••	0	60
		00
• • • • • • • • • •	-	25
M.A.'	0	65
M.A.		
w., &c.	۵	75
hysics;	U	10
nysics;	0	75
	ŏ	75
LL.D.	F.F	
LL.D., ar. By		
Double	0	50
Double		
•••••	0	25
ak and	0	13
ik and	٥	25
•••••		20 20
•••••	Ő	20
•••••		50
•••••	ŏ	30
	ŏ	35
Little		
gland. D.,	0	04
gland.		
D.,	0	75
mar to		~
•••••		20
Bindin	g8 :	•
••••••		03
•••••	0	10
•••••	0	20
•••••		25
•••••		30
•••••	0	25
•••••	0	10

es, with Illus-

and Publisher.

LOVELL'S GENERAL GEOGRAPHY.

BY J. GEORGE HODGINS, LL.B., F.R.G.S.



Extracts from Opinions on Lovell's General Geography.

I consider the plan excellent, the matter judiciously selected, and, for a text-book, surprisingly full and complete.—Bishop of Toronto.

I am impressed with the belief that it is calculated to be eminently useful in the schools of the province.— Bishop of Quebec.

C'est un travail précieux qui fera honneur à votre presse, et rendra un vrai service à l'éducation primaire de nos enfants.—Bishop of Montreal.

J'ai parcouru cet ouvrago avec un véritable intérêt. Il remplit bien son titre.—Bishop of Tloa.

Elle m'a paru pleine de connaissances variées, intéressantes, et très utiles à la jeunesse pour laquelle elle a été faite. — Bishop of Ottawa.

I have carefully perused it, and have no hesitation in pronouncing it a most useful improvement on the Geographies now used.—Bishop of Ontario.

I think Mr. Hodgins will be admitted to have executed his part with much judgment and ability, and that the work will give general satisfaction.—*Chief Justice Robinson.*

The system Mr. Hodgins has adopted is one which, of all others, is altogether efficient, and no doubt conducivo to a clear, casy, and practical teaching of Geography.—Judge Mondelet.

The book is one which is worthy of Canada, and, both as a scientific production as woll as a work of art, is deserving of all praise.—Judge Aylwin.

I am persuaded it will be found to be extremely useful, not only to our youth, but to ourselves, children of larger growth.—Judge Badgley.

Je recommande avec plaisir la nouvelle Géographie en langue auglaise que vous vous proposez de publier. -Judge Morin.

As regards ourselv's, it is the first work of the kind in which the magnificent colonies of Britain have had justice done them.—Judge McCord.

It is a vast improvement upon such works as have heretofore been in circulation in the country.—Sir W. E. Logan.

I think the work a very important one as a standard educational book.—Dean of Montreal.

Pour moi, je aouhaite voir au plus tot votre consciencieux travail livré au public.—Superior of Seminary of St. Sulpice.

Je ne puis que vous exprimer ma parfaite satisfaction et vous féliciter, pour la publication d'un ouvrage qui fait autant d'honneur à votro presse qu'il doit procurer d'avantagos au pays.—Director of the Montread College.

It is a work of prodigious labor, and of conscientions effort at accuracy of statement. -Director of the Christian Brothers' Schools in Canada.

The most prominent facts seem to have been carefully gleaned, with an arrangement that appears to be very simple and lucid.—Archdeacom Bethune.

I sincerely hope that it may meet with general adoption in schools and privato families.—Archdeacon Gilson.

We are conscious that we shall be consulting the bestinterests of the schools of the Society by endeavouring to introduce the book into every part of our charge.— General Superintendent in B. N. A. of the Colonial Church and School Society; and the Superintendent for the Diocess of Moutreal.

I shall be most happy to recommend it to the schoolsin my superintendency, as well as to heads of families, and hope it will be patronized as extensively as it deserves.—Rev. J. Gilbert Armstrong.

The style in which it has been got up and the lowness, of the price, cannot fail to recommend it as a text-book. for the use of Schools.—Rev. Dr. Mathieson. It contains an immense amount of information, and yot the *style* and *arrangement* are so natural and easy as to prevent any appearance of todiounness and dryness, and greatly to aid the memory.—*Rev. Wellington Jeffers.*

I confidently anticipate for this and your other school books that large demand that will indicate the high appreciation of the profession.—*lien. Dr. Wilkes.*

Your Geography is, without question, greatly in advance of all others that have yet been presented for public use in this country.--Rev. A. F. Kemp.

I have no hesitation in pronouncing it superior to any work of the same character and size extant.—Rev. Dr. Wood.

Mr. Hodgins has displayed much ability in his work. It is brief but comprehensive: "without overflowing, full."—Rev. Dr. Shortt.

Your work on Geography supplies a want which teachers have long felt and complained of.-Rev. Dr. Leach.

A most excellent, and in all respects, suitable school book.-Rev. Dr. Irvine.

Such portions as I have paid particular attention to appear to me to be very accurate.—Rev. W. Snodgrass.

It will become a necessity in our seminaries of education.-Rev. Dr. Bancroft.

The work under review seems to merit the highest commendation.-Rev. J. Ellegood.

The plan and manner of execution are both admirable.--Rev. W. Scott.

The fairness and impartiality with which the different countries are described, will commend it to general use.-Rev. E. J. Rogers.

It seems to me just what is needed, suited to the requirements of the country in its matter, form, and price.—Rev. J. B. Bonar.

I think the publication of the work ought to be regarded as a matter of sincere congratulation to the country at large.—*Rev. W. S. Darling.*

Where all is excellent it is difficult to particularize, but I may state that I consider the introductory part deserving of especial commendation.—Rev. Dr. Brooke.

The classification appears to be faultless, the definitions concise and lucid, and the information given in regard to the derivation and pronnnciation of proper names is vory valuable. It is indeed multum in pervo, and will doubtless become the standard Geography of our schools.—Rev. I. B. Howard.

I am really delighted that at last a School Geography, almost perfect, is provided for the youth of the British North American provinces.—Rev. John Carry.

Your Geography is all that can be desired, and after a thorough examination, I am convinced that, from its merits, it will at once be adopted in all our schools. It is a marvel of cheapness, admirable in plan, and a fine specimen of what can be done by an enterprising and liberal publisher. We shall at once introduce it into our school, as its want has been long felt,—*Kev.* H. J. Borthwick, Principal of the County of Carleton Senior Grammar School.

The plan of your school Geography is excellent.-Rev. Dr. Leitch, Principal of Queen's College,

So far as I can judge, "Lovell's General Geography" is well adapted to our Canadian Schools.—Rev. A. J. Parker.

I had it as the best Geography extant for our Canadian schools. I can give no beiter proof of my appreciation of its merits, than by introducing it immediately as the standard text-book in our Academy.—J, Dougass Berthwick, Principal of Huntingdon Academy.

It is may intention to adopt at once this Geography as a text-book in the Grammar School department of this Institution.—Rev. S. S. Nelles, President of Victoria College. When it comes to be known by the public, I should think it must command a very extensive, if not universal, circulation in the schools of British North America. —Rev. John Cordner.

Г1864. В. N. A.

buw

B

to sa gic

jed

ed th

th of of ve

> sb ad me

Ve

an cis mo

en

VO gl

00 80

n

5

p

tł

trd vnh

4

Ci

No existing work can be held to excel it.-Rev. A. de Sola.

This Geography—without controversy the best yet given to the British American public—will do much toward exalting the popular estimate of this branch of study, and fostering the patriotism and loyalty of our people.—Rev. A. Carman.

It is most gratifying that Canada is not only preparing her own school books, but that, as in the case of the Geography, they are of so high an order of merit. *-Rev. S. D. Rice.*

It is much more suitable for the use of our Canadian youths than Morse's and other similar Geographies.— *Rev. Henry Patton.*

A boon much needed and well-timed,—calculated at once to save the minds of our youth from improper associations, and to lead them to oberish national and patriotic feelings.—Rev. Dr. Urguhart.

The plan is most excellent, inasmuch as it contains sultum in parso, and brings into one view an immense mass of useful information, abridging the labors both of teacher and taught in no ordinary degree.—Row. David Black.

I am much pleased with the plan and style of the work. It cannot fail of being useful in the schools for which it is intended.—Rev. J. Goadby.

The work is well planned and executed, comprising in remarkably moderate bounds a vast amount of mformation. It is an improvement on every other school Geography I am acquainted with, and is likely to take a chief place in Canadian schools,—*Rev. Dr. Willis.*

It is certainly the best and most impartial Geography for the use of schools which, to my knowledge, has issued from the press on the North American continent, and will, I trust, receive from the public all the encouragement it so emiuently deserves.—Rev. Dr. Adamson.

The work is well adapted to meet the requirements of the schools in our own province, and will do good service should it fluid a place in the schools of other lands.—Rev. William Ormiston, D.D.

It will, no doubt, become a valuable national work, and take its place as a standard book in our schools.--Mrs. Susanna Moodie.

I am very much pleased with it, especially with the portion relating to Canada.—Miss Lyman.

The plan is excellent, and answers all the requirements of an intelligent work on the subject.-Mrs. Simpson, Principal of Ladies' Academy, 4 Inkerman Terrace, Montreal.

In issuing your new work you have supplied the schools with a valuable auxiliary for conducting the education of our yonth.—Mrs. E. H. Lay, Principal of Young Ladies' Institute, Beaver Hall, Montreal.

I rise from its perusal convinced that I shall be able to use it in my seminary with considerable advantage to all concerned.—*Mrs. Gordon. Principal of Ladies'* Seminary, 5 Argyle Terrace, Montreal.

I have carefully examined the advance sheets of your "General Geography," which I think is a great improvement over any other book of the kind now used in Canada.—Hon. John Young.

I have never seen one arranged upon a better system, or more profusely and judiciously illustrated.—*Thos.* C. Keefer.

Its complete description of the British colonies fills a vacuum not supplied heretofore by either foreign or British Geographics; while the style in which it is got up, and its low price, cannot full to recommend it for general purposes.—Hon, A. A. Dorion, M.P.P.

826

he public, I should nsive, if not univerish North America.

o excel it.-Rev. A.

ble-will do much to of this branch of and loyalty of our

is not only prepart, as in the case of an order of merit.

se of our Canadian llar Geographies.—

ned.—calculated at ith from improper erish national and wrf.

uch as it contains the view an immense ng the labors both ary degree.—Roy.

and style of the l in the schools for by.

couted, comprising rast amount of inon every other with, and is likely schools.—Rev. Dr.

impartial Geograto my knowledge, rth American conthe public all the serves.—Rev. Dr.

the requirements and will do good schools of other

le national work, in our schools.--

specially with the yman.

rs all the requirehe subject.—Mrs. demy, 4 Inkerman

ave supplied the r conducting the Lay, Principal of l, Montreal.

hat I shall be able erable advantage ncipal of Ladies' al.

ivance sheets of I think is a great of the kind now

n a better system, lustrated.—Thos.

ish colonies fills a either foreign or in which it is got ecommend it for a, M.P.P.

ALMANAO. 1864.]

Not only to the Canadian student will it prove a boon, but it will be found useful and entertaining everywhere.- Wolfred Nelson, M.D.

It is a work well calculated to attain the end which you have in view, and will undoubtedly prove invaluable as a text-book in the hands of our Canadian youth. -J. B. Meilleur, M.D., LL.D., Ez-Superintendent of Education for Lower Canada.

I have much pleasure in saying that I conceive it to be compiled with much care and judgment; at the same time the admirable engravings and maps add greatly to its value, and make it in my opinion the best school Geography I have ever met with.—T. Sterry Hunt, M.A., LL.D., F.R.S.

As regards the manner in which the different sub jects have been treated, I consider it all that can be desired.—Archibald Hall, M.D., L.R.C S.E

The editorial department has been carried out with a talent and persoverance worthy of the highest encomiums, and has left nothing to be desired. As an educational book of the first class, I feel confident that it will supersede any work on the same subject at present in use.—*Charles Smaliwood, M.D., LL.D.*

I believe that the Geography will prove a boon to the country, and will have a most happy effect in training the youth of the British provinces to right views of the great extent of their country, and of the variety of its resources, and will largely contribute to the development of a national sentiment.—Alexander Morris, M.P.P.

I trust that the enterprise and zeal which you have shown in thus providing a work more particularly adapted to the Canadian stand-point, though by no means confined to it, will meet with the success that it merits.-Colonel Wilmot.

Mr. Hodgins and you have, in this volume, made a very valuable addition to our series of school books, and I have no doubt that your enterprise will be appreciated by every friend of education.—Benjamin Workman, M.D.

A mon avis il devra surpasser l'attente tant dans son ensemble que dans sos détails, de ceux qui désiraient voir remplir la lacune qui existait pour la langue anglaise au moins, dans les livres à l'usage des écoles.— Etienne Parent, Assistant Provincial Secretary East.

J'y ai admiré l'ordre et l'arrangement des matières comme de lours lucides et elassiques dispositions, qui accusent de savantes recherches et d'heureuses combinaisons.-Joseph G. Barthe.

Je ne hasarde rien, en disant qu'il n'y a pas, en géographie de volume qui pour un prix aussi modique, offre la réunion d'un aussi grand nombre de actions pratiques.—P. R. Lofrenays.

I think your Geography better adapted for schools than any one I have seen used in the province, and trust you may succeed in getting it generally introduced.—Andrew Robertson.

The sections relating to the North American provinces are peculiarly valuable, on account of their furnishing, in a condensed form, authentic particulars hitherto not to be found in any school Geography.— Aipheus Todd, Librarian to the Legislative Assembly.

I cannot wish you better success than your excellent work so richly merits; and I trust the people of Canada, at least, will show their appreciation of it by its general adoption.—*Dunbar Ross.*

It was high time we should have a school Geography which would give due prominence to our own and the sister colonies, as yours does.—Hon. Thomas D'Arcy McGee, M.P.P.

It is just what I have been hoping to see in Canada for many years; and I hope its general adoption in the schools of both sections of the province will remunerate you for your ontlay in getting it up.—John S. Sanborn. It seems to me to be a very excellent school book, and just what we wanted to make us independent as to the American Geographies.-G. W. Wicksteed, Laue Clerk, Legislative Assembly.

A great improvement upon the books on the same subject now generally used in this province.-Frederick Griffin, Q.C.

Destined very shortly to supersede most of the Geographics now in use in British North America. - T. A. Gibson, First Assistant Master, High School, Montreal.

Such a work has long been needed in this country.-Professor Hicks, McGill Normal School.

It is an excellent work, and I have no doubt will soon supersede all other Geographies in the schools of Canada.—Charles.Nichols, L.R.C.P., Principal of Collegiate School.

Its general plan is good .- Dr. Lawson, Queen's College, Kingston.

Having looked over the American part of Lovell's General Geography, I consider it better adapted for our colonial schools than any Geography now in use. John Connor, Principal Niagara Common School.

I am delighted to find that such a work is in an advanced state, and, to show my entire approbation of the work, I shall be ready on its publication, if authorized by the Board oi Council of Education, it take at least 20 copies, thus supplying each boy in the Grammar School under my charge with a copy.—H. N. Phillips, Principal, Niagara Senior County Grammar School.

I feel sure its use in our schools will be acceptable to the teachers, and beneficial to the pupils.—John Simpson, M.P.P.

I have no hesitation in saying that the work must come into general use in our Schools. -- William Tassie, M.A., Principal of the Galt Grammar School.

The prominence given to our own country is a feature that specially commends it for use in Canadian schools. -Rotus Parmalee, Inspector of Schools in the Eastern Townships.

It represents immense labour loyally bestowed, and high aims patriotically advanced. We must cherish and appreciate a work which has been so carefully adapted to our tastee, and suited to cur wants.—Fennings Taylor, Clerk Assistant, Legislative Council.

The whole work is marked by learning, ability, and taste.—Archibald Macallum, Principal of the Hamilton Central School.

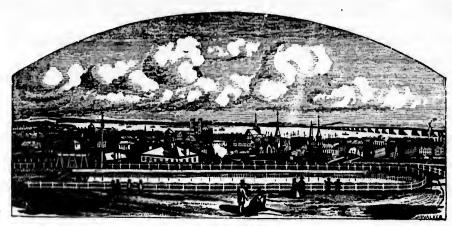
I have great pleasure in assuring you that in my humble judgment, your General Geography appears to be so judicious in its arrangements and order, so lucid in its definitions and descriptions,—combining copiousness of information with brevity and simplicity, yet clearness and even elegance of expression,—that I cannot for a moment doubt that the work in question will prove of the greatest utility in our schools.—R. S. M. Bouchette.

I have no hesitation in saying that I think the work an excellent one, both in plan, and execution, and well fitted to supply a place which I have understood to be void among school books.—*Thomas M. Taylor*.

I have much pleasure in stating that I have never seen a work better adapted for the use of educational intitutions.—Richard Nettle, Superintendent of Fisheries for Lower Canada.

I feel much interested in its appearance, and I accord to it my unqualified approbation.—John Smith, Head Master of the High School, St. John, C. E.

That your General Geography, with maps and illustrations, will have the tendency to advance the important objects which it proposes is unquestionable. It is intelligent, practical, and highly interesting.—*Thos. Worthington.*



CITY OF MONTREAL.

Extracts from Opinions of the Canadian Press on Lovell's General Geography.

We have now a Geography whence our young people will acquire a correct idea of the country they live in, and which will assert in the face of the world our right to consideration and respect.— Montreal Herald.

We think Mr. Hodgins has succeeded in compiling a Geography, which is not only a great improvement on all that have been hitherto in use in our schools, but is as nearly perfect as is possible in a Geography for general use.—Montreal Gazette.

There is, with respect to every portion of the Globe, a mass of information, collected in a form so compressed and yet so full, as really seems incomprehensible.—Montreal Transcript.

This is the most important work which has yet issued from the Canadian Press, as it is the best.—Commercial Advertiser, Montreal.

This is a very valuable work, which we warmly commend to the notice of teachers and all percens engaged in the task of education.—True Witness, Montreal.

C'est, croyons-nous, la Géographie la plus complète que nous ayons euc jusqu'ici; nous nous permetirons donc de la recommander fortement aux maisons d'éducation.—L'Ordre, Montréal.

Merely to say that Mr. Hodgins, the able and accomplished author of the volume, has executed his work well is, we think, but paying him a poor compliment. Ho has undertaken and discharged a duty which we think fow sould have achieved with equal success.— British American Journal, Montreal.

This work supplies a want long felt in our schools. As a manual of Geography it seems to leave nothing further to be desired.—*Echo, Montreal.*

We think the rising generation in these provinces should have a geographical text-book for themselves, giving a true history and correct description compatible with their political and social importance, and such a text-book we have in that now before us.— Cauada Temperance Advocate, Montreal. We have no hesitation in pronouncing it, in every. respect, the best Geography for Schools that we have yet seen. It must come into universal use in Canada, and therefore the sconer it is introduced into schools the better.—Christian Guardian, Toronto. 1s uv

ti

er

or al ge

le

ki

fa ge

oir oo

> ad Çi

re oi R

ed at: ol

> CC W BC

> oi

p

SU N W lo

> it S

> ü

No work of the kind could be more complete.--Toronto Daily Leader.

We are very much pleased with this work, which we have examined carefully. The maps are accurate and well engraved, the typography is excellent, and the whole execution of the work highly creditable to Canadian enterprise.—Canadian United Presbyterian Magazine, Toronto.

Highly creditable to Canadian enterprise, it contains a vast amount of information suitable to a Goneral Geography; wille it has no rival in the detailed and accurate knowledge it affords of the extent and resources of the British American provinces.— Canadian Independent, Toronto.

We consider this Geography far superior, especially, for Canadian schools, in many respects, to any similar work heretolore available to the public in this country, and we are surprised to see it sold for only one dollar. -Canadian Agriculturist, Toronto.

It is correct and most explicit with regard to every portion of the Globe.—Hamilton Daily Spectator.

We have carefully examined the contents, and can safely recommend it to the favorable consideration of the public as a very valuable addition to Canadian school books.—*Toronto Evening Journal*.

The introductory chapter, on Mathematical, Physical, and Political Geography, is a manual of concise simplicity, which will at the outset enlist the approbation of the thinking teacher.—Home Journal, Toronto.

Such a work was needed in the British provinces, and we feel proud that we now have one every way worthy of the country.—*Canada Christian Advocate*, *Hamilton*.



raphy.

ncing it, in every. Dols that we have sal use in Canada, uced into schools ronto.

more complete.-

this work, which maps are accurate is excellent, and ghiy creditable to sited Presbyterian

nterprise, it conon suitable to a rival in the derds of the extent ican provinces.—

perior, especially its, to any similar ie in this country, r only one dollar.

h regard to every y Spectator.

ontents, and can consideration of ion to Canadian nal.

nematical, Physinanual of concise nlist the approbalournal, Toronto.

ritish provinces, one every way ristian Advocate, ALMANAO. 1864.]

The information is derived from the most approved sources, and is arranged in a manner so systematic as to afford the greatest facility for both teacher and scholar.—Quebeo Gazette.

Ce que M. Love'i vient d'accomplir est un très grand effort pour le Cacada.—Journal de Québeo.

It he exceedingly well got up.- Kingston Daily Dritich Whig.

In Canada, we feel assured, it will find its way into every household.-Kingston Daily News.

"Lovel's Ceneral Geography" is the very thing that is required for our schools—user ably and correctly get up, handsomely printed, and, in a national point of view, it is a boon to the country.—Herald and Advertiver, Kingston.

It is a valuable contribution to the cause of education.-London Daily Free Press.

We trust to see it adopted in our schools, in preference to those generally imported from the United States.—Daily Prototype, London.

To Canadians this is an invaluable work, as it is the only Geography that has over done justice to Canada and the other British Provinces.—*Belleville Intelli*gencer.

One of the most useful works ever issued from the Canadian press.—Ottawa Gazette.

We rejoice in the appearance of this new and excellent compendium of Geography.—Cobourg Star.

It is the most complete and interesting work of the kind ever published.-Cobourg Sentinel.

We have no hesitation in recommending it to the favorable notice of teachers and friends of education generally.—Cobourg Sun.

The arrangement of the varied contents, for conciseness, is admirable.—Conservative Messenger, Prescott.

We hope that it may, as soon as practicable, be adopted uniformly in all our schools. — Hastings Chronicle, Belleville.

We feel warranted in extending to it the fullest recommendation. We hope to see this now work at once introduced into all our schools.—*Peterborough Review.*

We heartily commend the book to those engaged in education, and hope that the Council of l'ublic Instruction will authorize it to be used as a text-book in our public schools.—Freeholder, Cornwall.

We can at once pronounce the Geography the most correct—certainly the best adapted for school use we have ever seen; and we bope scon to see it on every school desk in the country.—*Examiner*, *Peterborough*.

We unlesitatingly pronounce it the best for the use of Canadian schools. We hope to see this work well patronized.—Port Hope Messenger.

We have examined it carefully, and find that it is superior to any Geography new in use.—Perth Courier.

Mr. Lovell has conferred upon the people of British North America a lasting obligation. by furnishing them with a school Geography capcially adapted to their local wants.—Sherbrooke Gazette.

From an examination of the work, we should think it well adapted as a text-book for schools in Canada.— Stanstead Journal.

We consider the Geography one of the best extant; and hope it may soon supersede, in the schools throughout the Province, the use of all similar publications.—St. Johns News. Lovell's General Geography is Canadian wonder. In fact, it is just such a manual as we would wish to see introduced into every school in Canada.—*Richmond Guardian*.

Cette Géographie est destinée à rendre un grand service à l'éducation primaire des enfants.-Courier de St. Hyacinthe.

Nous espérons que M. Lovell recevra, par la vente de cet utile ouvrage, tout l'encouragement qu'il mérite à si juste titre,--Gazette de Sorel.

Cette Géographie sera d'une grande utilité dans toutes les écoles élémentaires et rendra l'étude de cette science facile et agréable. — L'Ere Nouvelle, Three Rivers.

No other Geography contains such a store of information respecting the British North American possessions, and none other does equal justice to the territorial extent and boundaries of the united provinces of Upper and Lower Canada.—Huntingdon Herald.

Altogether we consider this Geography one of the best extant, and hope it will soon supersede, in the schools throughout the Province, the use of all similar publications.—Advertiser, Waterloo.

Mr. Lovell has done much towards advancing the educational interests of the country, but we question whether any of his former efforts equals this one in importance or excellence. We sincerely line this work will be introduced into all our schools at an early day.—Eastern Twonships Gazette, Granby.

It is full of valuable information, is beautifully printed, elegantly illustrated, and is well worth the small price claimed for it,—one dollar.—Niagara Mail.

It ought to have the patronage of all the Boards of Education; and thousands of adults would receive a great amount of instruction by obtaining a copy. As a book of reference it is invaluable.—*Windsor Herald*.

While it by no means neglects the Geography of the other countries of the world, that of Canada occupies the most prominent position.--Paris Star.

After a careful inspection of this Canadian work, we unlesitatingly pronounce it to be a valuable boon conferred upon the youth of the British American Provinces.—British Constitution, Fergus.

Its plan and arrangement are both admirable, and, while it has the recommendation of brovity, it is a full and complete geographical work. In these respects, as well as in mechanical execution and literary ability, it excels all works of the kind hitherto produced.— *Whitby Chronicle*.

It is the most valuable and comprehensive work of the kind, for the use of schools, thut could be put into the hands of our students. It must at once become a standard school book.—Whitby Watchman.

Mr. Hodgins has conforred no small boon on the youth c? the British American provinces, by the publication of this very excellent school manual of Geography. We cannot doubt but Lovell's Geography will speedily supersede Morse's in all our public schools.— *Guelph Herald*.

It appears, from the opportunity we have had ot examining it, to be the result of a great deal of labor and expense. We trust the enterprising publisher will receive that cordial support to which the merit of his publication entities him.—Guelph Advertiser.

It is with no small pride we announce the fact that a General Geography of the World, with a fair proportion of its contents devoted to a description of (anada, has been published. It becomes the duty of those at the head of our educational concerns—superintendents, teachers and trustees—to encourage this uew work.— *Times, Woodstock*. This is a Canadian work, and is published in a style which would do no discredit to the first nations of the world.—Dumfries Reformer, Galt.

It is really a credit to the province. We feel sure that our teachers, and others having sharge of schools, will cause it to be used almost exclusively in the educational establishments of the country.—EveningJournal, St. Catherines.

Heretofore Canadian children have been compelled to study a foreign Geography, in which our noble country was not represented as it is, so minutely and truthfully, in the work before us.— York Heraid, Ilichmond Hill.

Mr. Hodgins' work is iree from dwarfing the interests of any people, but large attention is given where most needed, - to Canada and the sister colouies.—Argue, Chatham.

It meets a want which nothing has hitherto supplied, and we are convinced that it will work its way into the houses as well as the schools of our land.-Weekly Dispatch, St. Thomas.

This is a very beautiful and useful Geography, just issued at the low price of one dollar.—Grand River Sachem, Caledonia.

We may safely predict its being adopted as a textbook in all the schools and colleges throughout the province.—Gananoque Reporter.

It is the best Geography published, and we can conscientiously recommond it to the attention of teachers of schools in Canada.—Maple Leaf, Sandwich.

It is the best publication of the kind ever issued.-Omemee Warder.

We highly commend this Geography, being excellent beyond all competitors.—Cayuga Sentinel.

Not only as an exhibition of Canadian literary progress, but as a beautiful and appropriate sample of Canadian art, we must congratulate the l'ublishor on this very opportune and praiseworthy donation to the teachers of youth in Canada.--British Flag, Brighton.

The explanatory and descriptive matter is of the most useful and comprehensive order.— Welland Reporter, Drummondville.

The present work commends itself at once to the attention of parents and teachers.- Waterloo Chronicie.

The arrangement of the maps and matter is admirable, and well calculated to make the study attractive to the learner.—St. Mary's Argus.

It is with no ordinary feelings of pleasure we hall the appearance of this work.-Oshawa Vindicator.

We carnestly recommend its general adoption in our schools.—*Essex Journal, Sandwich.*

We earnestly trust that no time will be lost in infroducing it into our common schools. No Canadian youth can understand the geography of his country without having studied "Lovell's General Geography." — Woodstock Sentinel.

As a complete Geography and Atlas, this new work is superior to any other extant, and is just what is very necessary in our Canadian schools, into which we hope to see it at once introduced.—*Perth Standard*, St. Mary's.

It is in every respect a most excellent elementary work, and admirably adapted for the use of schools, and we hope to see it universally adopted as the school Geography of Canada.—Brampton Times.

It begins, as it ought to do, with Canada, and is, in matter, illustration, execution and general comeliness, a credit to the country.—Norfolk Messenger, Simcoe.

We hope to see this Geography introduced into our common schools, and generally adopted by teachers and instructors in the Canadas. - Berlin Teley. aph.

Г1864. В. Н. А

w

to Ne ch co N

co th fac co

eh Lo

801 78

its ret

tio

be

801 811 ms

ati tra

tio

ou it

Ge

the pro

This excellent book, which is creditable to any printing establishment, is well adapted to the use of our Canadian schools.—Markham Economist.

Ve are fully convinced that it will prove to be of great utility in our schools. It should be highly prized by Canadians, not only because it is a Canadian work, but because, in addition to its giving a satistactory knowledge of all parts of the world, it gives a fair portion of prominence to the British colonies.—Brantford Courier.

In every feature of this work is exhibited accuracy and fairness; and we pronounce it the most valuable book that ever issued from a Canadian press,—an honour to its author, and creditable to its publisher.—Gale Reporter.

This is one of the best works on General Geography that has been issued from the press. We hope to see it used as a text-book in all our schools.—Ayr Observer.

It has come in good time, for there is no school book more needed than a Canadian Geography. We cheerfully recommend it to solool trustees, and hope they will immediately take measures to have it introduced into the common schools.—People's Press, Fonthill.

It is infinitely better suited to supply the requirements of Canadian youth than any American publication of the kind. We have no doubt it will soon be generally adopted for use in our public schools.—*Expositor*, *Brantford*.

A much larger space is devoted to Canada than in any Geography now before the people.-New Era_r Newmarket.

Mr. Lovell's endeavors to produce a Geography that would contain all the information which could possibly be desired, has, we think, been entirely successful,— *Picton Gazette.*

Our magnificent provinces, which in American Geographies are generally passed over as if merely a speck on the continent, have for the first time received due prominence.—*True Banner*, *Dundas*.

To those engaged in educational pursuits, we commend "Lovell's General Geography."-Northern Advance, Barrie.

We doubt not Mr. Lovell's exertions will be duly appreciated, and that the work will soon be introduced into our schools.—Napanee Standard.

The work is one of high excellence, and we trust will be adopted as a standard in all educational institutions in our country. It ought to have a place in every house in Canada.—Carleton Place Journal.

The work is very ably edited and exceedingly well got up.-Spirit of the Age, Barrie.

We have great pleasure in hailing the appearance of this new work.-Ingersoil Chronicle.

Its merits are many, and its claims on Canadian patronage are imperative,-Huron Signal, Goderich.

It is very nostly and correctly executed, giving sufficient importance to this portion of Her Majesty's dominious. This feature of the work alone, should secure for Lovell's Geography a place in every school in the Province.—Shannonville Advertiser.

A repertory of geographical knowledge which gives due prominence to those countries in which it is principally intended to be used, without disparagement to other countries.—Canadian Post, Beaverton.

roduced into our pted by teachers in Teley. aph.

able to any print-

i prove to be of be highly prized Canadian work, ng a satistactory it gives a fair por-

hibited accuracy he most valuable n press,-an hon-publisher.-Galt

we hope to see a.—Ayr Observer.

is no school book aphy. We cheer-s, and hope they ave it introduced Press, Fonthill.

the requirements an publication of soon be generally nools.—Expositor,

Canada than in eople .- New Era,

a Geography that tich could possibly irely successful.-

n American Geogif merely a speck ime received due

oursuits, we com-

oon be introduced

, and we trust will tional institutions ace in every house

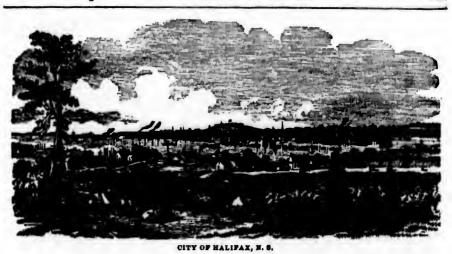
exceedingly well

the appearance of

on Canadian pat-

executed, giving n of Her Majesty'a prk alone, should ce in every school rtiser.

ledge which gives which it is prin-disparagement to averion.



LOVELL'S GENERAL GEOGRAPHY.

Extracts from Opinions of the Nova Scotia Press on Lovell's General Geography.

This work supplies a want which has been long and seriously fait in all of our British American schools. We can with perfect confidence recommend this book to teachers and heads of families throughout these North American coloules, as, without exception, the very first work of its class which they can place in their oblidren's hands; and we hope that it will immediately come into general use.—Acadian Recorder, Halifac, N.S.

ALWAHAD. 1864.7

The remark often made that the geography of other countries is better known by the youth of Nova Scotia than that of their own province, need be no longer a fact. We shall be glad to know that the work has come into general use in the schools of this province.— *Christian Messenger, Halifax, N. S.*

Its plan and arrangement are admirable, and in mo-chanical execution and literary ability it oxcels. Mr. Lovell, the enterprising publisher of Montroal, do-sorves all praise for producing a work of so much value to the youth of British America.—Morsing Chro-wicle, Halifax, N. S.

Mr. Hodgins, the author, has given to each country its due, and his labors are likely to most with their reward.—Murning Sun, Halifax, N. S.

We have received a copy of this valuable publica-tion. Instead of any recommendation of our own, we believe the public will be glad to see the following from the Superinteudent of Education :--

"I have examined Lovell's Georal Geography with some care and much satisfuction. Along with a large smount of historical, statisfical, and scientific infor-mation on General Geography, presented in the most attractive form by means of maps and wood-cut illus-trations, it seems to me to give a proper rolative posi-tion to the British colonies in North America, -a griov-cus defect in Morse's and other similar publications. "Altogether, I have no hesitation in recommending it as the best text-book on Elementary Systematic Geography that has ever appeared on this continent, and I hope to see it in general use in all our schools. "ALXE, Fontkerter, "Superintendent of Education." -Presbyterian Witness, Halifar, N. S.

We can safely say that it is a work well deserving of the patronage of all educational establishments in the provinces of British North America. Our advice is,-Banish Morse from every school in these provinces,

and furnish them freely with "Loveil's General Geo-graphy."-Provincial Wesleyan, Halifax, N. S.

881

Wo find it to be all that can be desired for the Elementary Schools in the British American provinces. We have no besitation in bespeaking for it the favor-able attention of school authorities and teachers.— Tribune, Yarmouth, N. S.

From a careful investigation of its contents, we can say that the author has been highly successful in his endeavors. Every portion of the globe is treated in a concise manner, and the letterpress is so arranged that the information desired may be readily got at. We commend the work especially to the attention of these engaged in education, as a substitute for the American Geographies now in use.—Morning Journal, Halifaz.

We have much pleasure in recommending for the use of our schools. It is exactly what has been long wanted in the colonies, and we hope that it may be introduced immediately into all the schools in the country.—British Colonist, Halifax, N. S.

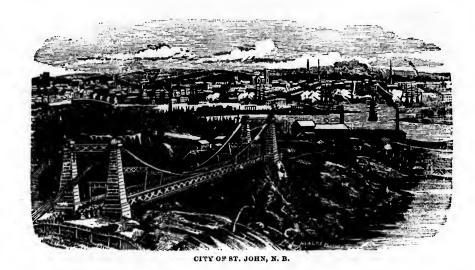
The one before us being of colonial compilation, is certainly the more reliable for British North American colonists as it contains the most extensive and truthful information respecting these colonics. We hope it will soon be in use in every school in this province.— Evening Express, Halifax, N. S.

It seems well adapted to our colonial schools. Dr. Hellmuth hopes to introduce it into the schools of the Colonial Church Society, and it will be well if it take the place of the many books of the same character which are now in use in our own province.—Church Record, Halifax, N. S.

We have much pleasure in recommending this work to the notice of teachers and the public generally. The whole appearance of the book is superior to any similar whole appearance of the book is superior to any similar work that we have yet seen. None of the Geographics hitherto published have given these provinces the prominence which their growing importance merits, but in this work the want is supplied, and on this account alone, we hope to see this Geography generally used throughout the schools.—Reporter, Halifax, N.S.

We have no doubt it will supply a useful place in education, particularly as a text-book for elementary achools.—Eastern Chronicle, Pictou, N. S.

We are happy to be able to recommend it as a work which supplies an important desideratum in our public schools.—Colonial Standard, Pictou, N. S.



Extracts from Opinions of the New Brunswick Press on Lovell's General Gugraphy.

A WANT SUPPLIED —School teachers, parents, and all interested in educational matters, have felt that a Geography, above all other books, was required in the schools. Mr. Lovell hus supplied this deficiency; the plan of which is excellent, and is adapted to tho youth of the British provinces. It is emphatically a British North American Geography, and commences at home, as it should do, and not on the old principle of learning the youth everything about foreign nations, while they are kept in ignorance of the country in which they live. We wish to see it in every school, and hope it will augresede those now in use.—Morning Globe, St. John, N. B.

An excellent, and we must add, indispensable school book. As a manual of Geography it leaves nothing, as far as we can judge, to be desired. It will necessarily lead the youthful mind to dwoll upon the vastness of the British dominious in North America, and cause our juvenilo friends to consider that "where formerly the red man and the wild beast roamed, in our day Christianity and civilization claim their power, and science follows in their path."—New Brunswicker, St. John, N. B.

This excellent work supplies a want long felt in these provinces,—a text book which treats of our own country. We trust it will be universally patronized.—New Brunswick Baptist, St. John, N. B.

This Geography layery carefully and elaborately got up. It seens to be worthy of the encomiums which all of the first rank and position of all creeds and parties in Canada layish upon it.—Morning Freeman, St. John, N. B.

This excellent publication completely supplies a long existing desideratum in our provincial phools. So well has the task been exceuted, both by activer and publisher, that we recommend it with the grantest confidence to the patronage of all our provincial teachers and parents. The publication as a whole is so pecu-

llarly adapted for the use of British colonists, that we carnestly hope it will rapidly supersede all other Geographics in our provincial schools.—*Courier, St. John, N. B.*

This work is put forth by a Canadian publisher, and will admirably answer the purpose intended. It is a useful putication, and might very well replace the Geographics got up in the United States, where uncle Sam's territory usurps undue space and netice, and British North America is treated as it were a not much explored, and a little known region of the world, of which it is in reality a very fair and ample portion.— *Head Quarters, St. John. N. B.*

The Provinces receive a fair share of space and detail, while other countries receive full justice. The work is one which deserves an extensive circulation; it is a colonial production; is well printed, and comes highly commended by the scarars of Canada. We cheerfully recommend it to the school tenchers of the province as an excellent substitute for the faulty Geographies now in use.—Morning News, 84. John, N. B.

We are glad to be able to inform our readers, and especially the feachers of our New Brunswick schools, that we have at last a Geography which seems suitable to our wants. "Lovell's General Geography" is, in our opinion, an exceedingly valuable and suitable contribution to our school literature. We expect soon to see this the only Atlas used in our Schools in these colonies. We commend it especially to the notice of all the teachers of schools in our province. We believe they will be doing a service to the pupils under their eare, by urging them to lay asile the Atlases previously in use, and to proeuro "Lovell's General Geography." —Albion, St. John, N. B.

We have glanced over this work with much satisfiction. It fills a want which has long been felt in the schools of these provinces. We predict for it un extensive sale.—Christian Watchman, St. John, N. B. kin abl —S mu is a as f chi adc inc wo. St,

a r

ou An eve tru tin ish

332



colonists, that we de all other Geo-Courier, St. John,

an publisher, and ntended. It is a well replace the ates, where uncle and notice, and were a not much n of the world, of ample portion.—

o of space and defull justice. The sive circulation; inted, and comes of Canada. We ol teachers of the or the faulty Geops, St. John, N. B.

our readers, and runswick schools, ich seems suitable (cography '' is, in and suitable con-We expect soon to Schools in these y to the notice of thece. We believe pupils under their Atlases previously keral Geography.

th much satisficbeen felt in the dict for it an ex-St. John, N. B. ALMANAC. 1864.]

LOVELL'S GENERAL GEOGRAPHY.



Extracts from Opinions of the Prince Edward Island Press on Lovell's General Geography.

It is more suitable for our schools than British Acographics, because it gives a fuller description of "merica, the quarter of the globe in which we dwell, and with which we ought to be best acquainted; and on the other hand it is free from the objection to American works of the kind, as they almost ignore every part of the world except the United States. We trust, then, that the Board of Education will lose no time in placing it on the list of school books for this island,--*iro'estant, Charlottetonn, P. E. I.*

It is a work of unquestionable merit; and is a desideratum to all school interests. Our Island Board of

Education will doubtless put it on their list of approved School Books, and recommend its adoption by general island use.—Examiner, Charlottetown, P. E. I.

It reflects the highest credit both upon the author and publisher, and we trust the day is not distant when it will find its way into all our public schools and educational establishments, and be the means of cradicating those erroneous and perulcious publications by which the wants of too many of our district schools-for want of something better-have hitherto been supplied.—Monitor, P. E. I.



CITY OF ST. JOHN, N. F.

Extrac's from Opinions of the Newfoundland Press on Lovell's General Geography.

We regard the work as the most excellent of the kind that has yet been produced. It is highly creditable in every respect to the genius of British America. -St. Johns Daily News, Newfoundland.

We commend it to the attention of those of our community having in charge the education of youth. It is arranged in a systematic manor, and yet so simple as to prove most efficient in leading on the minds of children in a proper study of Geography. It has been adopted in a majority of schools throughout the provinces, and the testimonials published at the end of the work are of the very highest order.—Public Ledger, St. Johns, Newfoundland.

This work is one of the most complete of the kind that we have ever me' with, and appears to be not only admiral iy acapted for the use of schools, but very valuable as book of general reference on the subject of which is treats. It is compiled with great care, and the varied neatter it erabraces most judiciously arranged, while the mass of information it contains gives it a completences which characterizes few, if any other works of a similar class. Altogether the work before us recommends itself to all, and we consider it should not only be in every school, but that it would be an acquisition to every library.-Morning Post, St. Johns, Neufoundland.

1000

We have rarely, probably never, seen a work of the kind offered to the public with clearer titles to success. It appears to us to be in many respects a decided improvoment upon the geographies heretotore in general use. It contains a variety of information upon matters on which other Geographies are either silont or incorrect; and what should particularly commend the book to popularity in these colonies, is that in their regard it supplies the want complained of in other similar works—while comprising all the leading geographical and other interesting features of the older countries of the globe, it is careful to give us the best of the order of the upon every portion of British North A sea.—Newfoundlander, St. Johns, Newfoundland.

This book moets a want which we have long noticed, better than any other work of the kind with which we are acquainted. It treats of these North American colonics as the homes of the youth for whose instruction it is designed. We hope shortly to find that this valuable work is used in every school in Newfoundland. —Telegraph, St. Johns, Newfoundland.

LOVELL'S GENERAL GEOGRAPHY.—We have little doubt but that an examination of it by th Boards of Education and teachers of youth, will lead to its adoption in the various Schools of this colony.—Royal Gazette, St. Jokns, Newfoundland.

LOVELL'S GENERAL GEOGRAPHY,

BY J. GEORGE HODGINS, L.L.B., F.R.G.S.,

EMBELLISHED WITH

51 SUPERIOR COLOURED MAPS, 113 BEAUTIFUL ENGRAVINGS,

AND

A TABLE OF CLOCKS OF THE WORLD.

THIS GEOGRAPHY is designed to furnish a satisfactory résumé of Geographical knowledge of all parts of the World, and to give equal prominence to the BRITISH COLONIES, concerning which such meagre information is generally found in works of this kind. It will be found a suitable Text-Book for children in Canada, Nova Scotia, New Brunswick, Prince Edward Island, Newfoundland, the East and West Indies, Australia, &c.

The GEOGRAPHY is on Sale at the Bookstores in the principal Cities in England, Ireland, and Scotland—in Canada, Nova Scotia, New Brunswick, Prince Edward Island, Newfoundland, the East and West Indies, Australia, &c.

PRICE \$1.

MR. ADAM MILLER, TORONTO, and MR. ROBERT MILLER, MONTREAL, are the General Agents for the Sale of this Book throughout Canada.

MR. ROBERT L. GIBSON is the General Agent for the Sale of this Book throughout Nova Scotia, New Brunewick, Prince Edward Island, and Newfoundland.

The Trade supplied on advantageous Terms.

Montreal, December, 1863.

JOHN LOVELL, Publisher. wh sui sui sui fui we ge

n

ave long noticed, nd with which we North American for whose instrucy to find that this in Newfoundlaud.

.-We have little by th Boards of il lead to its adopis colony.-Roya

ΗY,

RAVINGS,

f Geographical he BRITISH nd in works of *Nova Scotia*, *West Indies*,

s in England, rince Edward

, MUNTREAL,

of this Book Tewfoundland.

8. OVELL, Publisher.





PICTOBIAL ILLUSTRATIONS OF VARIOUS GEOGRAPHICAL TERMS. Extracts from Opinions of the Canadian Press on Easy Lessons in General Geography.

It sppcars admirably adapted for the purpose for which it is intended, and we have no doubt it will have a large and ready sale.—Montreal Heraki.

The design of the work is indicated in the title; and when to this is added that it is from the pen of the suthor of "Lovell's General Geography," we have said enough to recommend it to the favorable consideration of the Canadian people. But we can state further that we have looked it over with care, and that we consider it a valuable addition to our school book ptersture. We should be glad to see it come into general use, and Mr. Lovell rewarded for his meritorious exertions by the sale of many thousands of copies. —*itomireal Gazette*.

Equal to any work of the kind printed in the Great Republic. The object intended, so far as our judgment goes, has been admirably attained. Indeed, in the able hands of Mr. Hodgins, the Deputy Superintendent of Education for Upper Canada, it could scarcely be otherwise. The publisher says that such a period of time has been spent in the preparation of this book, and such care and labor bestowed upon its revision, that it is believed it will be found of incalculable benefit to the youth of the country. We agree in this; and we hope it will have a large sale. When once the work is brought generally before the people, there is not a school or an educational institution, public, privaterich or poor, that will not make these "Easy Lessons" a text-book for young beginners.-Montreat Transcript. It is designed as introductory to the publisher's excellent "General Geography," which many teachers consider too advanced for young beginners, and is admirably adapted to the purpose for which it is intended. The arrangement is excellent. The work contains in a small space a very large amount of useful information, and though intended for young beginners in geography, its pages may be consulted with advantage by "children of a larger growth." Wo trust that the book will find a large and ready sale.—Montreal Commercial Advertiser.

This little work, though complete in itself, is designed as introductory to "Lovell's General Geography." We have no hesitation in recommending it to teachers: the simplicity of the language and conversational freedom in the mode of expression will not fail to please the junior class, for whose special benefit, we need scarcely add, it was written.—Journal of Education, Montreal.

Geography is a dolightful study, and these Lessons are a dolightful method of imparting an interest in it to the young. The skotcies are admirable, combining great ingenuity and tact with the use of easy and familiar language, in the treatment of such subjects as the Earth and its appearance. Time and its divisions, Geography, the Hennispheres, the Mariner's Compass, &c. The trips are designed to connect, in the mind of the pupil, the objects and associations of travel with a geographical knowledge of the more important physical features of the principal countries in the world. We are glad to see roligion discreetly respected, and loyaity taught as one of its lessons.—Presbyterian, Montreat.

On no pouvait trouver un meilleur systême pour l'éducation do la jounesse. Aucun doute que l'on s'empressera d'on faire usage dans les écoles.—La Minerve, Montréal.

Ce petit volume renferme nombre de renseignments compilés avec une méthode qui rend ce livre indispensable à ceux qui commencent l'étude de cette branche, et d'une utilité générale pour tout le monde.—Le Pays, Montréal.

Elle est adaptée sur un système qui donne beaucoup de facilité aux enfants pour ce genre de leçons. Nous le recommandons au Département de l'Education qui, nous el sonames certain, le recommandera lui-même aux Inspecteurs d'Ecole.—L'Orare, Montréal.

aux inspecteurs d'Ecolé.—L'Orare, Montréal. Co livre, d'après co que nous en avons vn, ne peut mauquer d'être éminemment utile aux élèves qui fréquentent des classes élémentaires, s'il est adopté et recommandé par le Conseil de l'Instruction Publique. Cette mesure ne serait, co nous semble, qu'un acto de justice et un bienfait pour les éceles. Nous recommandons cet ouvrage à cause de l'importance qu'il nous parait avoir comme livre élémentaire et aussi pour donner à M. Loveli une part de l'encourage home talent.—Le Colonisateur, Montréal. The miele plan of this rolume and all tit illuctes.

The whole plan of this volume, and all its illustrations, are admirable, and we have no doubt that the work will prove valuable in all our common schools. Mr. Lovell's enterprise in getting up, at a great expense, his series of school books, is worthy of all praise.—*Christian Guardian, Toronto.*

It deserves a place in every Canadian school. The easy, attractive manner in which it leads the little pupil onward, step by step, can scarcely fall to interest him and prepare him for the larger work.—*Canadian Baptist*, *Toronto*.

Simplicity and comprehensiveness as regards the subject have been deemed the chief requisites, which have been therefore continually borne in mind; as well as the aiding pupils by maps and wood cuts, the first mentioned being so prepared as not at an early stage to confuse the pupil with minute details, but to assist the text in giving general ideas.—Hamilton Evening Times.

It is a very fine specimen of typography, admirably adapted for use in our public schools, and we trust to see it soon in general circulation throughout the country. Mr. Loveli is deserving of the highest encouragement for his enterprise in placing before the Canadian public so many useful and instructive publications as have emanated from his press within the last few years. -Quebec Daily News. On sait que la grande géographie de M. Hodgins a été généralement accueillie avec faveur, et c'était justice, Lo nouveau travail de M. Hodgins sera surtout utile aux commençants. Nous approuvons fort l'auteur d'avoir mis à la fin de chaque leçon un résumé de toute cette leçon par demandes et par réponses.—Le Courrier du Canada, Québec.

A most useful book, one that should be put into every child's hand in every school in the Province. Well got up, well printed, and well bound for the price. —British Whig, Kingston.

It appears to be well calculated for a school book, being simple and comprehensive. Canada has a fair share of attention, and not more than she merits. The work is deserving of the patronage of all our schools, and we hope it will receive such patronage.— Present Telegraph.

The book is itself a model of perfect printing; the numerous illustrations are all remarkably well executed, and the maps, though of course smaller, are we think rather an improvement on the maps in the "General Geography."--News and Advocate, Frontier Montreal and St. Johns.

Admirably adapted to the purpose for which it is intended. The arrangement is excellent.—Herald and Advertiser, Kingston.

Much labor appears to have been bostowed upon its contents, which, from their simplicity and comprehensiveness, will be found well suited to new beginner, and is valuable in overy particular. Wo trust it may receive the extended circulation it deserves.—*I-ondon Prototype*.

As a proparatory work, it is everything that could be desired, being simple in style and comprehensive in subject. Mr. Lovell is doing good service to the cause of education in this province by the publication of works of this character. They supply a desideratum which has long been felt, namely—text-books, which, while placing Canada in its proper position, will be advantageous in a literary and educational point of view to the rising generation.—Othawa Citizen.

The plan adopted by the author is well calculated to insure attention on the part of the learner, and being interested he will be api to retain the information so pleasantly given. We should be glad to see this work adopted in our common schools.—*Cobourg Star.*

The book is what it pretends to be, for the use of beginners in learning geography, and we never came across so excellent a work for young children. We look upon the work as a desideratum, and hope that it will have a large sale. It needs but to be known to be prized.—Peterborough Examiner.

We would recommend its use in all our schools as it will be found of incalculable benefit in preparing children for the "Guaral Geography."—*Fort Hops Messenger*.

It is an introductory book to "Lovell's General Geography." and we think it admirably adapted to the purpose. Simplicity and comprehensiveness are the distinguishing characteristics of the book. We hope the public will give Mr. Lovell the encouragement he so richly deserves for his enterprise in endeavoring to supply a desideratum which has long been felt, i.e., a series of Canadian School Books.—*Port Hope Guide*.

The work is entirely Canadian, and reflects great credit upon the spirit of the publisher, for his enterprise in furnishing us with a series of Canadian School Books, which we hope will be duly appreciated by the public of Canada; and we trust that this, as well as all the other works of "Lovell's Series of Canadian School Books," will receive that attention which their usefulness and importance merit. We would call the attention of school teachers residing in this County to the work; we are sure, from a cursory glance at its contents, that it will meet their hearty approval.—Hastings Chronicle, Belleville.

F A style of teaching at once original and plain-just what the little folks want. Canada receives a full share of attention, which is one of the beauties of the book. We hope it will come into general use. Mr. Lovell deserves all praise for his rapid introduction of Canadian National School Books in the home market, and it is the duty of every Canadian to encourage him in his efforts to do so. - Perth Courier. A1

de les su cu de qu les lui

riv da le de

--(

to in i stu

the

froi

boo gen -S M

I cid wh beg hor

very sup hen the ton sect AVAL com kind stite Tł and it fr cour to e then yout unde sens Chro W duct the the We Gue Th liber and mea auth kno that mine plea gene in th W our i in se Hod occu Th Gene lishe of its we d tale Galt

It

e M. Hodgins a été , et c'était justice. sera surtout utile ons fort l'auteur in résumé de toute pouses.—Le Cour-

ould be put into in the Province. ound for the price.

for a school book, Canada has a fair than she merits. rouage of all our such patronage.—

rfect printing; the markabiy well exerse smaller, are we the maps in the Advocate, Frontier

se for which it is lient.—Herald and

bestowed upon its ty and comprehento new beginner. We trust it may deserves.—*I*-ondon

rything that could l comprehensive in service to the cause the publication of pply a desideratum -text-books, which, pr position, will be lucational point of use Chizen.

e well calculated to learner, and being the information so ad to see this work Cobourg Star.

be, for the use of and we never came ung children. We m, and hope that it to be known to be

all our schools as it nefit in preparing phy."—Port Hope

"Lovell's General ably adapted to the ensiveness are the e book. We hope encouragement he in endeavoring to ng been felt, i.e., a Port Hope Guide.

dreflects great crefor his enterprise in ilan School Books," ated by the public well as all the other ian School Books," eir usefulness and I the attention of ounty to the work; at its contents, that Haatings Chronicles,

hal and plain-just eccives a full share auties of the book. I use. Mr. Lovell roduction of Canahome market, and encourage him in

ALMANAC. 1864.] EASY LESSONS IN GENERAL GEOGRAPHY.

Elle est digne de la recommendation du Département de l'Education. La mede qui y est suivi pour initier les enfants aux connaissances qu'il leur importe d'avoir sur la géographie est excellent; et a l'avantage d'inculquer dans l'esprit de l'enfant des notions complètes de géographie tout en l'amusant. L'auteur prend en quelque sorte l'enfant par la main et lui fait parcourir les continents et les mers, l'arrête dans chaque pays, lui fait remonter ou descendre tous les fleuves et les rivières importantes ot lui fait faire une promenade dans chacune des principales villes. L'auteur trouve de son élève par une anecdote amusante et instructive. -Courrier de St. Hyacinthe.

We have no hesitation in stating that it is well adapted to accomplish the object almed at, namely, to present in a pleasing, simple form, the general outlines of the study so as to instruct and interest without confusing the youthful mind.—Eastern Townships Gazette and Skeford County Advertiser.

It has many novel features, some of which are decided improvements. The conversational manner in which the lessons are written, is likely to interest the beginner, and impress them on the memory. We hope the work may meet with a invorable reception from our teachers.—Sherbrooke Gazette.

It is a valuable addition to the useful series of school books published by Mr. Lovell, and which should be generally introduced into the schools of the Province. —Stanstead Journal.

-Stanstead Journal. Mr. Lovell is justly ontitled to much praise for the very entorprising mannor in which he undertakes to supply our youths with books of the mest comprehensive and instructive description. We would advise the various boards of school trustces in North Wellington to recommend its use in their respective school sections. It should be placed in every child's hand, in every school in Upper Canada. For simplicity and comprehensiveness it surpasses any work of a similar kind hitherto published in this Province.-British Constitution, Fergus.

stitution, Fergus. The work is one evidently of great care and labor, and we know of no better book on the subject of which it treats, so well calculated to assist the youth of the country. The publications of Mr. Lovell are destined to effect a world of good in this country-many of them are specially adapted to the instruction of the youth of Canada—they all make us know and love Canada the better, and enable us more correctly to understand her true position (not in a geographical sense alone) on the map of the world.—Whitby Chronicle.

We can recommend it as being an excellent introduction to the General Geography already issued by the same publisher. The work is neatly got up and the arrangement of the matter well suited to beginners. We trust it may receive the patronage it deserves.— Guelph Advertiser.

This work is written in a vory familiar style and liberally illustrated with outline maps and woodcuts, and will be found a very valuable contribution to our means of instruction in schools. The character of the author of "Easy Lessons," who manifests an intimate knowledge of the wants of the young, is a guarantee that it is a book that will take hold of the youthful mind, and interest and delight it, and we have much pleasure, therefore, in bespeaking for it a speedy and genefal adoption as a juvenile class book in our schools in this section of the country.—Omemee Warder. Wo here a carefully evaplined this work and give it

We have carefully examined this work, and give it our unqualified approval. We should have pleasure in seeing Morse expelled from all our schools, and Mr. Hodgins' correct and impartial geographical works occupying its place.—Guelph Herald.

Occupying its place.—Guegn Herau. This work is intended as introductory to "Lovell's General Geography," the most useful work ever published in Canada. It is so coaxing in its manner, and so winning in its illustrations, and the singular attraction of its maps, pictures and details, that young persons, we doubt not, would sconer peruse it than any mero tale of amusement. It is very beautifully got up.— Galt Reporter.

It is admirably adapted for those pupils beginning the study of geography. Having gone through the "Easy Lessons," "Lovell's General Geography" will be easily mastered, both of which works are creditable to Canadian entorprise. We bespeak from school teachers and trustees an examination of these works issued from Mr. Lovell's press.—Dumfries Reformer.

issued from Mr. Lovell's press.—Dunyfries Reformer. A knowledge of geography is of the greatest importance, and that system which most easily, efficiently, and cheaply gives us this is of the greatest value. Mr. Hodgins' incomparable little book accompliance all this, and is very interesting besides. Most artfully does he wile his young pupils into the practical object of geography, by his "Conversational Trip over Land and Water." In conclusion we would advise all teachers to procure this book immediately, if they have the interests of their pupils at heart.—York Heraid, Richmond Hill.

It is just the thing wanted at the present time, as it is designed as an introduction to "Lovell's General Geography." It must be of incalculable benofit to the youth of the country, and we trust no time will be lost in introducing it into cur schools, as it is purely a Canadian work and gives proper prominence to Canada and the other British possessions on this continent, which Morso's one-sided affair does not.--Grand River Sachem, Caledonia.

It is an admirable work, and we heartily commend it to the attention of Canadian school-teachers.—South-Simcoe Times.

A new and valuable little work on Geography well adapted to the use of schools.—St. Mary's Argus.

Well adapted as a rudimentary work for young geographers. It is designed as introductory to the "General Geography," now universally adopted in the Canadian Schools.—*Canadian Post, Lindsay.*

the Canadian Schools.—Canadian Post, Lindsay. To obviate a sort of objection to the larger, and first Geography, so well known, Mr. Lovell has again had recourse to the talented aid of the Deputy Superintendent of Common Schools, and has now published a smaller, readier, and easier school book, more adapted for beginners, and in every way calculated to be an admirable aid to the toacher, and a necessary excellent guide and friend to the young scholar. Altogother it is a school book much needed, and it and the largerone will soon be the only Geographics in our Common Schools.—Cayuga Sentinet.

The plan of the work is certainly good, being well calculated to fix the names of places on the minds of the pupils. We hope to see this work extensively used in our schools, as it will be found of great advantage to young beginners—while it will exhibit a just approclation of the author's endeavors to furnish a purely Canadian series of school books.—Waterloo Chronicle and Gazette.

We sincerely hope Mr. Lovell will continue his laudable work in the interest of the schools in this country until every book used in them shall bear the impress of Canadian talent and enterpriso. We very cheerfully commend this book to the attention of all parties concerned in the education of the young.--Essex Journal.

The "Easy Lessons" will be found to be of very great use to young beginners, before commencing the study of the "General Geography." The illustrations are well exceuted, and will reuder the work particularly interesting to the junior pupils. It is not only a valuable work, but it is entirely Canadian, which should entitle it to be received with favor in our schools,-Markham Economist.

An excellent and appropriate addition to our Canadian school books. On the whole it is just such a book as was required.—Woodstock Sentinel.

We think Mr. Hodgins deserves great credit for the admirable manner in which he has got up this work, while the publisher, Mr. Lovell, has fully sustained his long since acquired reputation as a first class book printer. We hope to see this Geography immediately brought into general use in our schools.—Berlin Telegraph.

Just the book required by the beginner in the study of geography. We would recommend it to school teachers throughout the country.—Canadian Statesman, Bowmanville.

A more useful and interesting work could not be introduced into our schools, for the use of the junior classes.—Enterprise, Collingwood.

ALM

Th is ai tion work labo ed to Work John

It man Free

Co racte been

and

page getti adap

New No vino at th the p this

imm Tim

Wo sons tions study

Fr

see the The don, "(Ca

"am "Ge

" tuh Here must

has book fying not a artici

on su Lo

Key

rency Inorg —En Read The whic public

publi teres not o still r lishe

the n as a work

Of occas first (1862 to 18

comp taini

on th such scen work

mod

are i

out, pupi

"No

We take pleasure in recording our opinion in favor of its general introduction into both public and privato schools. We congratulate Mr. Lovell en the success which has attonded his school books, and trust that he will go on as he has bogun, so that in a short time Canada may have a series of school books caulat to any country in the world,—books edited and printed in Canada, which, without seeking to push our country into andue prominence, will accord to it what few text-books do, its due and proper position.—*Essex Record*, *Windsor*.

This work has evidently been prepared with very great care to adapt it to the capacities of the junior classes in schools, and to awaken in the minds of small children a desire to become acquainted with the subject.-Clinton Courier.

We cannot too strongly recommend it to general notice as an excellent school book.-Merrickville Chronicle.

We have examined the work thoroughly, and are of opinion that, within the same space, a larger amount of information on all questions appertaining to a study of the earth's surface, and its physical and political divisions, could not be embedded.—British Standard, Perth.

One of the simplest and best arranged little works of the kind we have ever met with. The youthful student of geography is led on by such easy and interosting stages, that it cannot fail to become a necessary book, with the younger classes more especially. We trust all our friends will provide their little ones with a copy of this work.—Waterloo Advertiser.

We have no hesitation in recommending it to our readers. The work is got out in a very attractive form, and the ongravings have evidently been prepared with much care.—Huron Signal, Goderich.

The contents of this book are simple and comprehensive, which are indispensable in a work of this kind, intended as it is for beginners in the study of Goography. The sketches in the little work before us are admirable, combining much ingonulty and taste with the use of easy and familiar language in the treatment of such subjects as the Earth and its appearance, Time, the Mariner's Compass, &c. The trips are designed to connect in the mind of the pupil the objects and associations of travel with a goographical knowledge of the more important physical features of the principal countries in the world. Mr. Lovell is a publisher of note in Montreal, and his energy and perseverance is worthy of the warmest commendation, hefforts to place good and reliable school books before the public are descring of encouragement by the people of all the Provinces. These "Easy Lessons," are well adapted to accomplish the object aimed at, namely, to present in a pleasing and simple form the general outlines of the study of goography, so as to instruct and interest without confusing the youthful mind. Simplicity and comprehensiveness are the distinguishing characteristics of the book, and we have no doubt that it will prove highly useful in our comron schools throughout the eity and country. This work was evidently prepared with much care to adapt it to the capacities of the juulor classes in schools, and to awaken in the minds of small children a desire to become acquainted with the subject. For this purpose the subject is divided off into conversations or reading lessons, each of which is followed by an explanation, testing the scholar upon the matter he has just read, a method of proceeding which certainly seems calculated to forward the pupil very materially with his studies, and to inculcate the good habit of attentiveness to the reading lesson. In it religion is discreetly respected, and loyalty taught as one of its lessons. There is one excellent feature about this little goography, it is emphatically a brit

It seems to us admirably suited to the capacity of young children. We prefer Loveil's Geography to any American publications of the same kind that have come ander our notice.—Presbyterian Witness, Halifax,N.S.

We are happy to introduce to the notice of 'ur readers "Easy Lossons in General Geography." Wo should be happy to see Lovell's series of school books introduced into general use in the schools of our Province.—Provincial Wesleyan, Halifuc, N. S.

LOVELL'S SERIES OF SCHOOL BOOKS. — The spirit of enlightened enterprise deserves public patronage, and we are happy to embrace an epportunity of noticing the above series of publications. Upwards of twenty books have already been brought out, several of which deserve special notice. We must, however, content ourselves by a word or two concerning the "Easy Lossons in General Geography," by Mr. Hodgins, the Deputy Superintendent of Education, for Uppor Canada. It is a most attractive book of eighty pages, exactly suited for young beginners, and conveys just the information required, and in a style which must render the study a pleasant recreation. The sonversational trip through the several countrice brought before the pupli, must fasten this attention upon them, and induce in him a wish to know more about them. The maps are clear, and distinctly marked and colored. The wood-cuts of cities and animals are very neatly executed. We donbt not that teachers will adopt the book as soon as they have learned its excellencies.— *Christian Measenger, Halifax, N. S.*

We, on a former occasion, expressed our high opinion of "Lorell's General Geography." We may now say that the later publication,—"Easy Lessons in General Geography"—Is equally commendable. We can also recommend, with every confidence, the general also recommend, with every confidence, the

We can also recommend, with every confidence, the several class books on Arithmetic, Natural Philosophy, Chemistry, English and Latin Grammar, Elocution, and Chronology. We really hope that these books will soon be introduced into every school in Nova Scotia, as well as throughout the remander of British North America.—British Colonist, Halifax, N. S.

Of the various elementary books on geographical science this appears to be in every way by far the most admirable. In addition to the style of the text being more adapted for children, the maps are plain and intelligible to the most youthful mind. We have little doubt that this admirable work will become just as popular as the larger one in these Provinces.—Reporter, Hailfax, N. S.

The plan is excellent, the text is admirably adapted to the youthful mind, and the engravings and illustrations are well executed. We took occasion to notice "Lovell's General Geography" at the time of its publication, and wo may repeat the desire then expressed that his series of school books should be generally adopted in the Colonies.—Acadian Recorder, Halifax, N. S.

Matylar, N. S. We must candidly say that we have seldom seen somuch instructive and highly interesting matter contained in so small a compass. It is not only a valuable school book, but may also be referred to with advantage by those of riper years. The maps and plates are both elegant. We wish the enterprising proprietor every success, both in this, and also in his numerous other publications for the advancement of education, which are specially got up to suit the wants of British North America; and we earnestly recommend teachers throughout the Province to adopt Mr. Lovell's series for the 'r text-Looks.—*Casket, Antigonish, N. S.*

This little Book is intended for young scholars, for whom we consider it admirably fitted. We would recommend the publications of Mr. Lovell to all who are interested in the advancement of education: and as his series of works are intended for the Provinces we trust the public will tender him that encouragement which his enterprise is so worthy of.—*Eastern Chronicle, Pic*tou, N. S.

The book, asits name indicates, is intended for young scholars, for which it is admirably fitted; and cannot fail to be welcomed as a valuable addition to the series of school books issued by the publisher.—Colonial Standard, Picton, N. S.

It cannot fail to be welcomed as a valuable addition to the series of school books issued by the publisher. Wewould recommend teachers and those interested in the advancement of education, to examine the series of works issued by Mr. Lovell.—Colonial Standard, Pictou, N. S.

the notice of our Geography." Wo ries of school books schools of our Pro-fue, N. S.

BOOKS. - The spirit Sooks -- The splift s public patronage, pportunity of notic-tions. Upwards of ronght out, severai We must, however, two concerning the phy," by Mr. Hod-t of Education. for the book of eighty duests and converse ginners, and conveys id in a style which ecreation. The con-al countries brought ttention upon them, w more about them, narked and colored. nals are very neatly chers will adopt tho d its excellencies.— 8.

essed our high opin-phy." We may now asy Lessons in Gene-endable.

very confidence, the Natural Philosophy, rammar, Elocution, be that these books ery school in Nova remainder of British Halifax, N. S.

ks on geographical way by far the most o of the text being ups are plain and in-nd. We have little will become just as. Provinces.—Repor-

admirably adapted avings and illustra-coccasion to notico the time of its pube desire then ex-oks should be gene-Acadian Recorder.

ave seldom seen so resting matter con-not only a valuable rred to with advanmaps and plates are rprising proprietor so in his numerous ement of education, he wants of British recommend teachers Mr. Lovell's series gonish, N. S.

young scholars, for ed. We would re-ovell to all who are ducation : and as his Provinces we trust couragement which tern Chronicle, Pic-

intended for young fitted; and cannot ddition to the series publisher.—Colonial

valuable addition to the publisher. We be interested in the amine the series of tial Standard, PicThe style is easy, yet comprehensive, and the student is aided in his studies by means of maps and iliustra-tions. We are all interested in the circulation of a work issued on our own soil, and by a man who has labored heartlip to give a series of school books suit-ed to the Provinces, and we trust that this elementary work will be well patronized.—*Evening Globe, St.* John, N. B.

It is an excellent little book of its kind, containing many maps, illustrations, diagrams, &c.-Morning Freeman, St. John, N. B.

Comprehensivences and simplicity of style, two cha-racteristics very necessary in a work of this kind, have been steadily kept in view. Very well executed maps, and various illustrations are scattered through its pages, and so arranged as to greatly assist the pupil in getting a correct idea of the text. It is peculiarly adapted for the schools of this Province.—Morning Nets, St. John, N. B.

Nothing equal to it has yet appeared in this 'roo-vince. The questions and answers are plain and sirple, at the same time that they convey a correct idea of what the pupil has to learn. Our school teachers cught to see this work at once; and we are quite sure they world immediately ask for its introduction.—Westmorelan. Times, Moncton, N. B.

We have received from the publisher —" Easy Les-sons in General Geography." with maps and illustra-tions, which is a capital book for beginners in this study.—Carleton Sentinet, Woodstock, N. B.

study.—Carleton Sentinel, Woodstock, N. B. From the Montreal Gazette.—Mr. Lovell's school books are well known in Canada, and we are happy to see that out of Canada, they are also becoming known. The Jury of the International Exhibition held in Lon-don, in 1862, made the following report: "The Colony "(Canada) produces many of its own school books, "among which may be mentioned 'Lovell's General "Geography,' a trustworthy and attractive mauual, "romarkable for its clear arrangement and for the "fulness of its illustrative and statistical contents." Here is a verdict which, from such a source, Mr. Lovell must find highly gratifying. We notice that the Lon-don Echecational Times, a highly respectable authority, has reviewed a part of Mr. Lovell's series of school books very favorably; which, also, he must flud grati-fying. As we believe our London contemporary has not a general circulation in Canada we will repeat the article at length. The judgment of its editor is valuable on such a subject: LOYELL'S CANADIAN SCHOOL SERIES.

LOVELL'S CANADIAN SCHOOL SERIES.

Lovell's General Geography-National Arithmetic-'Key to ditto-Elementury Arithmetic in Decimal Cur-rency-Natural Philosophy-Student's Note Book of Inorganic Ckemistry-Classical English Spelling-Book -English Grammar Made Easy-British American Reader.

Reader. These works form part of a series of school books, which have been specially prepared for the use of the public schools of Canada, and are now in course of publication by Mr. Lovell of Montreal. They are in-teresting, both on particular and on general grounds, not only as a specimen of the literature of Canada, but still more of the sort of teaching which is being estab-lished in that Colony. We have been much struck with the merit of some of the volumes of the series, which, as a whole, will bear favorable comparison with any "works of a similar class published in this country. Of Mr. Hodgins' Geography we have already had

as a whole, with obst activities of the second structure of Mr. Hodgins' Geography we have already had occasion to speak with approval in this country. Of Mr. Hodgins' Geography we have already had occasion to speak with approval in this journal, on its first appearance two years ago. In the present edition (1862), the population returns have been brought down to 1860; and the work now forms a very complete and comprehensive text-book of geographical science, containing an amount and variety of information, bearing on the geography of the various countries of the globe, such as we must candidly avow we have not before seen compressed within the same compass in any other work. Mr. Sangster's Arithmetics appear to us to be models of arrangement and good teaching. The rules are in all cases illustrated by operations fully worked out, and explained step by step in such a way that the pupil can have no difficulty in mastering and comprehending the rationale of overy process employed. The "Note-Book on Inorganic Chemistry" is intended as an aide-memoire" for students and teachers, and com-

prises the heads of a course of Lectures on Chemistry in a condensed form, so as to obviate the necessity of writing notes on the subject. The "Natural Philoso-phy" embraces the elements of Statics, Hydrostatics, Pneumatics, Dynamics, Hydrodynamics, the theory of Undulations, and the mechanical theory of Music. A very valuable feature is the introduction of a great variety of problems under each section, solved, for the most part, arithmetically, by which means the general principles of mechanical selence are not only more clearly comprehended by the student, but more per-manently fixed in his mind. Mr. Vasoy's "English Grammar" is entitled to the praise of clearness and simplicity—a merit possossed in a still higher degree by the "Classical English Spelling Book," in which the anomalies and difficulties of Eng-lish orthography are, by a judicious classification of the elementary sounds, reduced to a minimum. The "British American Reader" of Mr. Borthwick, is a patriotic attempt to construct a Reading Book of exclusively home manufacture. The extracts are entirely either from the works of native authors, or authors who have written on America. LoveLL's SERIES of 3CHOOL BOOKS.—We hope that

authors who have written on America. LOVELL'S SERIES OF 3GHOOL BOOKS.—Wohope that these works will, at no distant date, be in general use. We have already borne testimony to the excellence of Mr. Lovell's publications, and are confident that a dis-criminating public will fully bear out our encomiums, and properly appreciate tho praiseworthy enterprise of the leading British American publisher. The heads of educational institutions should examine carefully Mr. Lovell's series of school books; for we feel assured, if they do so, they cannot fall to adopt them in their schools. We believe, too, that the Superin-tendent of Education should fool it his duty to encou-rage their adoption generally throughout this Pro-vince.—Reporter, Halifax, N. S. Mr. Lovell's efforts to supply our Colonial Schools

vince.—Reporter, Halifaz, N. S. Mr. Lovell's efforts to supply our Colonial Schools with a series of text-books specially suited to our requirements we consider worthly of the highest com-mendation. We have examined the various works of the series, and have come to the conclusion that they are better adapted to our wants than the American or British books now in our schools, and that the Supe-rintendent of Education and teachers would do well to adopt Lovell's series in toto, and thereby encourage Colonial pens and a Colonial publisher.—Eastern Chro-nicle. Pictons. N. S. nicle, Picton, N. S.

We are strongly of opinion that the efforts of a pub-lisher who specially prepares a series of books for Colonial use should be encouraged, and would there-fore suggest that teachers generally should examine the merits of these textbooks, and if found suitable, to countenance and urge their speedy adoption.-Colonial Standard, Pictou, N. S.

The merit of these books is now universally acknow ledged throughout the Provinces; and should therefore merit the attention and patronage of all those who desire to see the children of the Province acquire a correct knowledge of geography, without at the same time imbibing those erroneous ideas inculcated in many of the books now in use.—Morning Telegraph, St. John, N. B.

St. John, N. B. In these books we have just what was long required, and we trust that now, while our people are moving toward colonial unity, the government will take some steps to encourage school books that are written in and suited for British America. The movement deserves to be encouraged by our people, and Mr. Lovell, of Mor.treal, deserves our gratitude. The scholar will learn out of these what he could never learn out of an English work, and will have information in regard to America without hearing anything to prejudice him against the fatherland.—Morning Post, St. John, N. B.

against the fatherlaud.—Moring Post, St. John, N. B. They are prepared from a British, and not from an American, stand-point, and that is a great advantage. They inculcate loyalty to the Queen, while discoursing in an interesting manner on her wide-spread dominions. We have conversational trips around the boundaries of each of these provinces, and it certainly will not be the fault of the editor if very clear conceptions are not imparted. In the simplicity and excellence of its plan and method, and in the number and variety of its illus-trations, it has strong claims on the attention of the teachers and pupils of the British North American Colonies.—Colonial Presbyterian, St. John, N. B.

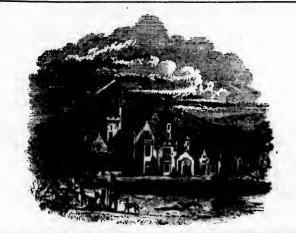
a) W M is

se gu er

C Q di er

ea di fii hi

50



BALMCRAL CASTLE, THE QUEEN'S HIGHLAND RESIDENCE, ABERDEENSHIRE.

EASY LESSONS IN GENERAL GEOGRAPHY,

BY J. GEORGE HODGINS, LL.B., F.R.G.S.,

EMBELLISHED WITH

32 Superior Colored MAPS, and 43 Beautiful ENGRAVINGS.

THIS Book, designed as an Introduction to Lovell's General Geography, is intended to furnish the initiatory steps for the young Student in Geography. It contains, in a pleasing and simplified form, a complete résumé of the Geography of the World; and the beginner is attracted and won over to an interest in the subject by the instructive Conversational Trips which are given.

The Easy Lessons is on Sale at the Bookstores in the principal Cities in England, Ireland, and Scotland—in Canada—Nova Scotia—New Brunswick—Prince Edward Island—Newfoundland—East and West Indies—Australia, &c.

PRICE 60 CENTS.

MR. ADAM MILLER, TORONTO, and MR. ROBER'T MILLER, MONTREAL, are the General Agents for the Sale of this Book.

MR. ROBERT L. GIBSON is the General Agent for the Sale of these Books throughout Nova Scotia, New Brunswick, Prince Edward Island, and Newfoundland.

The l'rade supplied on advantageous Terms.

Montreal, December, 1863.

JOHN LOVELL, Publisher.

ALWANAC. 1864. EASY LESSONS IN GENERAL GEOGRAPHY.

EXTRACT FROM "EASY LESSONS IN GENERAL GEOGRAPHY."



HER MAJESTY QUEEN VICTORIA.

Conversational Sketch of the Queen.

1. All good and loyal little boys and girls will no doubt like to hear something about our great and noble Queen. When she is addressed in writing by any of her subjects she is styled Her Most Gracious Majesty Queen Victoria; but she is generally called the Queen.

2. The Queen lives in England, where she has several beautiful palaces, in different parts of the country. In London several wise and distinguished men assist her in governing her great empire.

3. Among the Queen's forefathers were the celebrated Alfred the Great, and William the Conqueror. The King who reigned before our Queen was her uncle, William IV. When he died, she was made Queen of the whole British empire (including all the British colonies).

4. The Queen had an excellent mother, who early taught her to love GOD. When her uncle died, and she was told that she was a Queen, her first act was to kneel down and pray to GOD for his divine guidance.

5. The Queen has ever since ruled the empire so wisely, that she is greatly beloved by all her

subjects. She has a number of children, who, from their high rank, are called Princes and Princesses. Her cldest son, the Prince of Wales, visited the British North American Provinces in 1860, and was welcomed with great love and affection by all classes of the people.

6. In 1861 the Queen suffered a great loss in the death of her noble husband, Prince Albert the good. All her subjects mourned with her, and from every part of her vast empire she has received the warmest sympathy.

7. Our duty to the Queen is to love her, and to obey the laws of our country. The Bible says, "fear God and honour the King," and "obey them that have the rule over you." With one heart and voice, our prayers for her should continually ascend; and in the words of our National Anthem, we should all heartily sing:

> "God save our gracious Queen, Long live our noble Queen! God save the Queen! Send hor victorious, Happy and glorious, Long to reign over us! God save the Queen!'.

GS.

by, is intended It contains, in World; and the instructive

es in England, Prince Edward

R, MONTREAL,

f these Books Newfoundland.

18.

Publisher.

LOVELL'S SERIES OF SCHOOL BOOKS.

NATIONAL ARITHMETIC.

IN THEORY AND PRACTICE; DESIGNED FOR THE

USE OF CANADIAN SCHOOLS. BY JOHN HERBERT SANGSTER, ESQ.,

Mathematical Master and Lecturer on Chemistry and Natural Philosophy in the Normal School for Uppor Canada.

JOHN LOVELL, Publisher.

Opinions of the Press on the National Arithmetic.

From the brief examination we have been enabled to give it, we are inclined to think it will give a more thorough knowledge of the science of numbers than any other Arithmetic we remember, and we hope Canadian teschers will give it a trial. We would re-commend it particularly to any Students of Arith-metic who are prosecuting their studies without the aid of a master. It seems to us peculiarly suited for them.—Montreal Gazette.

It is the production of enc of our most useful and energetic teachers, and it shows a thorough knowledge of the subject and adaptation to the wants of the country. We recommend our Board of School Trustees, both Grammar and Common, to introduce it into our city schools as soon as practicable.—Ottawa Clitizen.

We think it is admirably adapted for, and should be speedily introduced into, all our Canadian schools,---Carleton Place Herald.

This Arithmetic is not only infinitely better adapted to the wants of this country than any other in use, but the simplicity of its rules and the practical illustrations of the theory and practice of arithmetic in the many original problems, give it a stamp of nationality highly creditable to the author.—Markham Economist.

We hall with much satisfaction the appearance of this work, rendered absolutely necessary by the recent introduction of the Decimal Curroncy into Canada. From what fame says of Mr. Sangstor's capabilities as From what fame says of Mr. Sangstor's capabilities as an excellent teacher and an accomplished mathemati-cian, the volume before us has not exceeded our ex-pectations, though it surpasses every treatise on the subject which has yet come into our hands in three essential requisites, namely; Methodical arrangement of matter; concisences yet comprehensiveness in the demonstration of the various rules; and the immense practical utility which it possesses by the number of to test the knowledge of the student as he progresses. —*Brant Countu Herald.* -Brant County Herald.

Mr. Sangstor's Book is the best going—has no com-petitor—cannot be matched — positively overflowing with matter. We highly recommend it. No book we have yet seen on this ludispensable branch of knowl-edge can compare with it.—Cayuga Sentinel.

THE CLASSICAL ENGLISH SPELLING BOOK:

In which the hitherto difficult art of Orthography is rendered easy and pleasant, and speedily acquired.

COMPRISING ALL THE IMPORTANT BOOT-WORDS FROM THE ANGLO-SAXON, THE LATIN AND THE GREEK And Several Hundred Exercises in Derivation

and Verbal Distinctions. BY GEORGE G. VASEY.

The following is from an eminent Professor in Montreal :-

I have looked carefully over the "Classical English Spelling Book, by George G. Vasey," and can speak in

the highest terms of the plan upon which it is constructed.

tructed. To teachers it will be invaluable; and even to those who are not directly engaged in teaching, it will be acceptable on account of the information connected with the origin of the words of our language which it contains. I shall do all I can to recommond it, and trust it may have a wide circulation. WM. HICKS, Professor, McGill Normal School.

Opinions of the Press on the Classical English Spelling Book.

It is destined to become the spelling book of the province. There is no school book, we believe, extant, which in so little compass contains so great an amount of information.-Quebec Gazette.

This is another of Mr. Lovell's Series of School Bouas, and we think a very good one. It comes recommend-ed very highly by Professor Hicks, whose long expe-rience as a teacher makes his recommendation of great value.—Montreal Gazette.

This is one of Lovell's Series of School Books, des-tined, we hope, to replace the inferior elementary works now used in Canadian schools.—Commercial Advertiser, Montreal.

A most valuable class-book, especially for the instruc-tion of advanced classes in English. It is much more than a spelling-book, being a thorough instructor in ctymology as well as orthography.—Montreal Transcript.

The Spelling Book is really an excellent thing of the kind, with fresh ideas and new modes of obtaining and retaining information. For the boy or girl wishing to know something of his or her native tongue, it is inval-uable.—Daily British Whig, Kingston.

After carefully examining this little book, we feel justified in speaking in the highest terms of it, and in estruestly recommending it to the atention of our School Superintendents and School Boards.—Herald and Advertiser Kingston.

This is a skilfully compiled spelling book-well cal-culated to lead to a thorough knowledge of the con-struction of our language.—Peterborough Review.

It contains a most admirable analysis of the English language, presenting the various Saxon, Latin, and Greek roots, and their derivatives, in a manner which sheds the clearest and most abundant light on the con-struction of our own rich, flexible, comprehensive, and expressive mother-tongue. It ought to be in the hands of every common school teacher in the Province.— *Cobourg Star.*

It contains much information, and gives the English scholar a clear insight into the derivation of words. We hope it may be extensively purchased.—Dumfries Reformer.

We can cordially recommend it as an excellent book, and think it will be extensively used where a uniformity of text-books is desired.—Breckville Recorder.

We hope we shall see it speedily introduced into our schools, as it is just the work now wanted, and will save teachers and scholars a vast amount of labor.— Grand River Sachem.

This is a very useful liftle work, and will be peculi-arly acceptable to school teachers; while all will find in it a fund of information that will prove very valu-able.—*British Standard*, *Perth*.

This is a book which ought to be in every school, as it is well fitted to succeed the Spelling-Book Super-seded.—Stratford Beacon.

It is a long promised and long needed work, and we recommend it to the attention of the teachers throughout the country.—Hastings Chronicle, Belleville.

We have little doubt that this is an excellent work. -Norfock Messenger.

It is one of the most perfect we have seen.-Woodstock Times.

When we first took up the little unpretending work, we considered it merely as a common school book, containing, perhaps, some improvements or additions in Orthography suitable for children; but on firsther examination, we were agreeably disappointed to find it right well worthy the patronage of the more advanced scholars.—Kemptville Progressionist.

From a glance at its various headings, we are favorably impressed with the work, *—Cornwall Freeholder*.

The above is one of Loveli's Series of School Books, and contains much that is of importance to the "rising generation."--Richmond County Advocate.

With its intrinsic merits we are most favorably impressed.-Stanstead Journal.

We have this excellent spolling book. It is a work which has only to be seen to be appreciated by these interested in the education of the rising generation.— Caysega Sentinet.

This is the title of another excellent school book, which is destined to supersede all others of the kind now in use. The arrangement is at mirable, it begins at the beginning and ends at the end, from words composed of two letters to the most difficult in the language, all arranged in natural order and by regular gradations. We can confidently recommend it to the attention of teachers and trustees, satisfied that it cannot fail to meet with general approbation.—Perth Courier.

It is an excellently got up work, and ought to be introduced into all Canadian schools.-Guelph Advertiser.

We have just received the "Classical English Speliing Book," and "English Grammar Made Easy." They are two small works by George G. Vasey, published by John Lovell, Montreal, and well worthy the notice of both parents and teachers. There is a simplicity connected with those works which makes them adapted for the beginner, and, at the same timo, they can be used by those farther advanced, with the greatest surety that they will benefit by their contents. We wish them success.—Dunnville Independent.

ENGLISH GRAMMAR MADE EASY,

AND ADAPTED TO THE

CAPACITY OF CHILDREN.

In which English Accidence and Etymological Parsing are rendered simple and attractive.

BY GEORGE G. VASEY.

Opinions of the Press on English Grammar Made Easy.

Weil adapted for the use of schools, and students of the English language.-True Witness, Montreal.

It is designed for the use of the youngest children, and appears to be very ingeniously and successfully compiled.—*Peterborough Review*.

This liftle class-book seems to be just the thing required for the instruction of children, in the principles of English grammar. We think Mr. Vasey has succeeded in producing a work, which, it introduced as a class-book in our schools, will vastly facilitate the study of grammar. We recommend the book to the favorable notice of teachers and others interested.--*Brantford Expositor*.

It is admirably adapted to the capacity of children. The work before us is an easy and very interesting elementary introduction to English Grammar.—Cayuga Sentinel. The little book we are now noticing is the simplest of any we have yet seen. If children of tender years can spare any time from ordinary studies to attend to the grammar of their language, this text-book is just the one for their purpose.—Hrockville Recorder.

It is of great importance that an elementary book on English Grammar, at once easy and intersting, should be placed in the hands of our younger pupils, and we are of opinion that this grammar exactly supplies what is wanted. We carnestly recommend it to the attention of parents and school teachers.—*Heraid and Ad*vertiser, Kingston.

We think it admirably adapted to its purpose-the initiation of children of tender age to the mysterles of the construction of their own language. - Cobourg Star.

We should like to see it introduced into all our schools, and would recommend teachers generally to procure a copy and examine for themselves. — Perth Courier.

We have no doubt this little work will soon be a favourite in the schools.-Britisk Standard, Perth.

This is a highly desirable elementary work on English Grammar, adapted to the capacity of children.— Hastings Chronicle, Belleville.

As a first book, we say, unhesitatingly, that it is vastly superior to any with which we are acquainted. Author's plan is a new one, and evidently the result of much care; and we see no reason why teachers, in pursuing his method, should fail in making the subject interesting.—Waterloo Advertiser.

The plan upon which this liftle work is constructed is simple and novel, and we think when its merits become known it will come into general use.—Belleville Intelligencer.

It is a valuable work for children-every subject treated of being couched in plain, simple language, such as young minds can easily comprehend.—Cornwall Freeholder.

The above is the title of another of Loveli's Series of School Books, and being in a plain, easy style, is admirably adapted to those commencing the study of grammar.—Bowmanville Statesman.

It is intended for small children and beginners: and as far as we can judge, it is admirably written and arranged for that purpose.—Gananoque Reporter.

From the cursory porusal which we have been able to give, we are induced to believe that Mr. Vascy has succeeded in giving the public a very valuable elementary work.—Sherbrooke Gazette.

OUTLINES OF CHRONOLOGY,

FOR THE USE OF SCHOOLS,

EDITED BY MRS. GORDON.

I have carefully looked through your "Outlines of Chronology," and I have no doubt that its userbliness will soon be acknowledged generally, and especially by those engaged in teaching. It is quite a *multum in* parvo. I shall have much pleasure in recommending it.

J. HELLMUTH, D.D.

Opinions of the Press on Outlines of Chronology.

This is an exceedingly clover little work, in which its accomplished author gives a clear and lucid explanation of the principles of the science of chronology. We have no hesitation in recommending it.—Montreat 1...Md.

We think it may be very advantageously introduced into all our schools. It is clear, concise, and well arranged.—Montreal Gazette. 8

hich it is con-

even to those sing, it will be lou connected guage which it nmend it, and

HICKS, Normai School.

ical English

ig book of the believe, extant, reat an amount

School Bouns, es recommendose long expeidation of great

ool Books, deaior elementary s.—*Commercial*

for the instruct is much more h instructor in *fontreal Tran*-

ent thing of the f obtaining and girl wishing to ague, it is inval-

book, we feel ms of it, and in ention of our oards.—Herald

dge of the conigh Review.

of the English on, Latin, and manner which which on the conprehensive, and be in the hands be Province.

ves the English tion of words. ed.—Dum/ries

excellent book, re a uniformity corder.

duced into our anted, and will ant of labor.—

will be peculile all will find rove very valu-

very school, as g-Book SuperThis little work is worthy of perusal by all, and we question the judgment of the person who will not peruse it a second, aye, and even a third time. It deserves repeated perusal, and the more one reads it, the more will he gain in knowledge upon this difficult science.--Commercial Advertiser, Monireal.

Great care seems to have been bestowed on the compilation of the work.-Montreal Transcript.

BRITISH AMERICAN READER,

BY J. DOUGLAS BORTHWICK,

AUTHOR OF CYCLOP#DIA OF HISTORY AND GROGRAPHY.

EDUCATION OFFICE, Montreal, Dec. 31st, 1860. MR. J. DOUGLAS BORTRWICK,

Professor, Huntingdon Academy,

SIR,-I have the honor to inform you that at its meeting of the 18th inst, the Council of Public Instruction approved of the book submitted by you-The British American Header, which approval has been confirmed by Itis Excellency the Administrator of the Government.

I have the honor to be, Sir, Your obedient Servant, LOUIS GIRARD, Recording Clerk.

Opinions of the Press on the British American Reader.

It does the greatest credit to the industry and taste of Mr. Borthwick.-English Journal of Education of Lower Canada.

The compilation is an excellent one, and no doubt, will supply a want which has hitherto been much feit. —Monireal Heratd.

We can heartily recommend this book as the best we have yet seen for use in the British American Colonies.-Montreal Gazette.

A very valuable work, and one much required. The British American Reador should find a place in every Cauadian school.—Commercial Advertiser, Montreal.

The selection of pieces seems well made, with much tact and sound discretion. There is nothing with which any can be offended, much from which all may derive both profit and amusement.—*True Witness*, *Monireal*.

The selection of pieces in this book is, we think, made with judgment, and the whole will convey, in a very pleasing manner, much information about America generally.-Montreal Witness.

Mr. Borthwick has so ably accomplished the task he andertook, that very many readers, who have long passed the school-boy era of life, will find his work a most useful book.—Montreal Transcript.

This is the very book for our Canadian youth. We wish Mr. Borthwick every possible success.—British Whig, Kingston.

We have no hesitation in recommending its general use, and doubt not it will secure ready acceptance in all British America.—Bytown Gazette.

From its pages we receive much valuable information, historical and statistical, in reference to our own country; and its general selections are all that could be desired in a Reading Book for our public schools.— *Peterborough Review.*

We trust to see this book take the place of many of the foreign works now in use throughout the country. -- Eastern Townships Gazette, Granby.

We have the utmost reason to be proud of its selections: it is, indeed, almost a miracle of books for the young.—Richmond County Advocate. LOVELL'S SERIES OF SCHOOL BOEKS.—Mr. Loveil is one of the most enterprising and spirited of Canadian publishers in the dopartment of works of utility. We have lately received several numbers of his series of school books on spelling, reading, and grammar, in which we think he fully bears out the object which he professes to have in view, viz., rendering these branches of education simple and attractive. The books are well printed, and cheaply though firmly bound, so as to bring them within the reach of all persons who havo childran to send to school,—London Prototype.

Children to send to sencol.—*London Prototype.* The trustees of the Melbourne Female Seminary have introduced an entire uniformity of the British American series of school books now being published by Mr. Loveli of Montreal. This is a good movement in the right direction. It will avoid all the evils of a multiplieity of text-books in the new institution, which has commenced under very fivorable auspices. It will ultimately be a great saving of expense to parents, who have much just cause of complaint on account of the frequent changes and ill-adaptedness of many of the books used in our schools. These excellent home publications ought to be introduced into the schools generally throughout the province, for many very obvious reasons; and especially because they are much better adapted to Canadian schools than either A merican or even British works generally are.—Richmond County Advertiser.

NATIONALITY OF SCHOOL BOOKS.

Anticipating somewhat the action of our long-promised Council of Public Instruction, upon whose succoss seems to depend the subject of reform in our schools, it may not however be impertinent or profitless for us to notice some of these radical deficiencies that exist in our school system.

less for us to notice some of those radical deficiencies that exist in our School system. The most obvious and the chief defect in the Common and the ligher Schools of the Eastern Townships, is the great want of nationality in the text books which they uso. They are anything and everything but Canadian. In our Readers we find speeches of Patrick Henry, Webs'er and Clay, glowing descriptions of our Southern nc., abors, notices of their prominent men, and pictures of their natural scenery and wonders of art; but what of Canadar—what of her worthies, her institutions, her progress, and her beauties of nature ' Absolutely notling. Our Geographies are of the same mature; full particulars relative to every State and Territory in the Union—usually occupying a third or more of the book—and the whole of the British Previnces in North America hastily and carelessly summed up in the compass of four or fue pages. Our Histories, and many other books, are as faulty as those just named.

named. Now, we do not protend to say that a child cannet as well be taught the art of reading from a book mado up of foreign miscellany as irom any other; but what we do say is that a book adapted to Canadian scholars would not be used in the United States, nor would a book intended for Republicans be used in any of tho monarchies of Europe. In all countries wherein a complete system of Education has been developed, tho nationality of a toxt-book is one of its greatest elements of success. Book-makers, book-sellers and book-buyers equaly woll understand this. Would that it were as well understood in Canada.

Now, what is the tendency of this system? Is it not-either by presenting to the minds of our youth foreign models of excellence, or by excluding them from that which is most essential for them to know-to make them foreign in their tastes and predilections, and admirers of everything at home? If we would see those that are to come after us, and to inherit our birthrights, worthy to enjoy, and fitted to promote that high destiny which awaits our country, we must make them pariots in their touder years. Instruction by the home fireside is not alone sufficient. We must put in their hands Canadian books, to be read and studied at school. When this is done, prosperity is in store for us and our country.-Watreloo Advertiser. oc

ne

Po

the

do:

len

OD

tio

64. B. N. A.

that the attempt

ks.—Mr. Loveit drited of Cana-vorks of utility. ers of his series nd grammar, in object which ho g these branches e books are well wound as as to bound, so as to rsons who have rototype.

male Sominary ot the British being published good movement all the ovils of a stitution, which suspices. It will to parcuta, who account of the of many of the of many of the excellent home nto the schools r many very ob-they are much an either A mori-are.—Richmond

BOOKS.

f our long-proreform in our inout or profit-cal deficiencies

ct in the Comtern Township everything but eehes of Patrick criptions of our rominent men and wonders of er worthies, hor uties of nature? aro of the same very State and ving a third or he British Preelessly summed Our Histories, as those just

a child cannet m a book mado ther; but what nadian scholars in any of the rics wherein a developed, the extest elements ad book-buyers that it were as

system? Is it of our youth ding them from the sector of th we must make Instruction by We must put ad and studied rity is in store-erfiser. ALMANAO, 1864.]

ADVERTISEMENTS.

NORTH BRITISH AND MERCANTILE FIRE AND LIFE INSURANCE C O M P A N Y OF EDINBURGH AND LONDON.

Capital, £2,000,000 Sterling, Accumulated Fund, £2,122,528 Sa. Sterling. Annual Revenue, £422,401 2s. 2d. Sterling.

FIRE DEPARTMENT.

Insurances effected at the lowest rates of Premium corresponding to the risk. Losses by fire from lightning made good, also damage sustained by the explosion of Gas, occurring within Buildings on or in which the Company has insurances.

LIFE DEPARTMENT.

The leading features of the Office are :--

1. Entire security to Assurers.

2. The large Bonus additions already declared, and the prospect of a further Bonus at the next investigation.

3. The advantages afforded by the varied Tables of Preminms-unrestricted Conditions of Policies-and general liberality in dealing with the Assured.

New and Important Advantages.

1. Half Premium System.

By this Table a person may insure his life at one-half of the usual rate, and thus secure all the benefits of the Half Credit System, without any debt being incurred.

2. Double Insurance System.

By this Table, for a moderate Premium, a Policy may be effected which will increase to double the amount originally assured. This system is particularly advantageous to young lives.

Indisputable Certificates.

Upon application, and on certain conditions, the Company's Policies are declared unchallengeable and free from extra premium for Foreign Residence.

Application of Bouus.

The Assured have the option of applying their Bonuses in either of the following ways-

- 1. To be added to the Sum Assured-and payable with the sum in the Policy.
- To surrender them for an immediate payment in Cash.
 To the reduction and ultimate extinction of the future premiums.

Lapsed Zolicies.

Such Policies may be revived at any period within six months from the expiry of the twentyone days of grace, on payment of the premium with interest, without any Medical examina-tion or certificate.

The full power of settling losses is invested in the Montreal **Board of Directors.**

Forms of Proposal and every information will be farnished upon application at the

HEAD OFFICE, 2, 4, 5, EXCHANGE.

MACDOUGALL & DAVIDSON.

General Agents for Canada,

[1864. D. N. A.

ROYAL INSURANCE COMPANY OF ENGLANI

CAPITAL TWO MILLIONS STERLING.

AND LARGE RESERVE FUNDS:

Royal Insurance Buildings, corner Commissioner and Common Streets.

MONTREAL.

fire Department.

This Company continues to INSURE Buildings and all other descriptions of Property against loss or damage by Fire, on the most favourable terms, and at the lowest rates charged by any good English Company.

All just losses promptly cettled without deduction or discount, and without reference to England.

The large capital and judicious management of this Company insures the most perfect safety to the assured.

No charge for policies or Transfers.

346

Tife Department.

The following ADVANTAGES, amongst numerous others, are offered by this Company to parties intending to insure their lives :-

Perfect security for the fulfilment of its engagements to Policy-holders ;

Favorable Rates of Premium ;

A high reputation for Prudence and Judgment, and the most liberal consideration of all questions connected with the interests of the assured ;

Thirty Days' Grace allowed for payment of renewal premiums, and no forfeiture of Policy from unintentional mistake;

Policies lapsed by non-payment of premiums may be renewed within three months, by paying the premium, with a fine of ten shillings per cent., on the production of satisfactory evidence of the good state of health of the life assured ;

Participation of Profits by the assured, amounting to two-thirds of its not amount;

Large Bonus declared, 1855, amounting to £2 yer cent. per annum on the sum assured, heing, on ages from twenty to forty, 80 per cent. on the premium. Next division of profiles in 1865. Stamps and Policies not charged for. All Medical Fees paid by the Company.

and the first start

Medical Referee-W. E. SCOTT. M.D.

H. L. ROUTH.

Montreal, December, 1863.

Avento

B. N. A.

n Streets.

erty against arged by any

reference to

perfect safety

ay to parties

a of all ques-

Policy from

ths, by payory evidence

sured, being, in 1865.

UTH.

ALWARAG. 1864.7

ADVERTISEMENTS.

COLONIAL FE ASSURANCE COMPANY.

Frad Offices.

EDINBURGH; and MONTREAL, Colonial Company's Buildings, 19 Great St. James Street. CAPITAL ONE MILLION POUNDS STEELING. REVENUE (1863) £130,000 STERLING.

Board of Directors.

The Honorable Justice McCORD. BENJAMIN H. LEMOINE, Esq., Cashier, La Banque du Peuple. H. STARNES, Esq., Manager Ontario Bank. R. S. TYLEE, Esq., Merchant. A. SIMPSON, Esq.

Medical Adviser: Manager : GEORGE W. CAMPBELL, M.D. W. M. RAMSAY. Inspector of Agencies :- RICHARD BULL.

The Directors of the Colonial Life Assurance Company beg to direct the attention of the public to the following Table of Rates for Assurances upon a very economical plan :

Rates for an Assurance of £100 payable at Death on a reduced System.

	WITHOUT PROFI	TS.	WITH PROFITS AFTER FIRST 7 YBARS.						
AGE NEXT BIRTH-DAY.	First 7 Years.	Remainder of Life.	AGS NEXT BIBTH-DAY.	First 7 Years.	Remainder of Life.				
20	£1 1 8	£2 1 10 ·	20	£1 1 8	£2 5 7				
25	149	2 7 8	25	1 4 9	2 12 0				
30	1 . 11 8 . 0	2:14 11	30	1.8 0	2 19 11				
35	1 11 10	3 4 0	35	1 11 10	3 9 10				
40	1 16 3	3.16 0	40	1 16 3	4 3 0				
45	2 0 11	4 12 8	45	2 0 11	511				
50	284	5 16 10	50	284	675				

Proposals decided on by the Board in Montreal at any time. A Bonus declared every five years, which can be taken for a present payment in cash, or applied in reduction of premium, or it may be added to the smount of the policy. Olaims settled in three months, or *immediately* if required, under discount. Policies with profits purchased after one year's premium has been paid. Thirty days of Grace allowed for payment of the Premium; and should the Assured dis within that period, the claim is binding on the Company. A Policy for £1000 spend in 1847 has been increased by application of the Bouns to £1235. Every information on the subject of Life Assurance will be given here, or at any of the Agencies. Albert Stern

CENCIES IN EVERY TOWN IN CANADA.

TAATO EL MAL

W. M. RAMSAY.

Manager for Canada.

Ayento

A ASY.

ife Association of Scotland. FOUNDED 1838.

LEADING FEATURES.

The Association has two distinct Schemes of Assurance, which parties assuring have the opportunity of joining.

CLASS A.-(Ordinary Assurances.)

ANNUAL DISTRIBUTION of Profits in Cash.

POLICY-HOLDERS FREE FROM RISKS OF PARTNERSHIP, and Sums Assured guaranteed. RATES OF PREMIUM moderate, and calculated so as to place all ages on a footing of perfect equality. MOST LIBERAL CONDITIONS as to limits of residence, &c.

INDISPUTABILITY OF POLICIES after five years.

348

Sums Assumed are payable in cases of death during the days of grace, although the premiumsbe not paid.

JERTIFICATES OF EXEMPTION from all restrictions on residence, &c., granted after five years. No Expense to parties assuring but the premium.

CLASS B.- (Unconditional Assurances.)

Omission to pay a premium by oversight does not affect the Assurance, and after a time payment. may be intentionally postponed for a year.

. THE ASSURED is not subject to any restriction as to occupation or residence; and No Extra PREMIUMS can ever be payable.

THE POLICY-HOLDER, ON SUFFENDERING his Policy, can withdraw an unusually large proportion of his payments, (after five years, one-half of the premiums paid,) or in most cases, take a paid-

up policy, for double the amount; or he may withdraw the same sum as a loan on the policy. OND-THIRD OF THE PREMIUMS for the first five years may remain unpaid, without interest.

PROFITS divided by adding to the amount of the sum assured, or the Policy-holder may exchange the bonus addition for a cash payment, or a reduction of the premium.

HEAD OFFICE FOR CANADA.

PLACE D'ARMES, MONTREAL.

Directors.

DAVID TORBANCE, Esq., Merchant. GEORGE MOFFATT, Jun., Esq., Merchant.

ALEXANDER MORRIS, Esq., M.P.P., Advocate. The Hon. G. E. CARTIER, M.P.P., Advocate.

THOMAS KIBBY, Esq., Manager Commercial Bank. Medical Officer,—R. PALMER HOWARD, Esq., M.D. Solicitors,—Messrs. TORBANCE & MORRIS.

SECRETARY, -JAMES GRANT.

THE LIFE ASSOCIATION OF SCOTLAND

WAS FOUNDED IN 1838,

AND HAS ISSUED

Upwards of Sixteen Thousand Policies for Life Assurances. Amounting to upwards of Seben Million Bounds Sterling. THE ANNUAL INCOME IS UPWARDS OF £193,000 STERLING.

Montreal, December, 1863.

SECRETART.

JAMES GRANT.

H. B. N. A.

g have the

fect equality.

e premiums

years.

me payment.

NO EXTRA

roportion of take a paidthe policy. erest.

dvocate.

rances,

LING. NT, Secretary.

11. 5 11

ALMANAC. 1864.7

ADVERTISEMENTS.

SCOTTISH PROVINCIAL ASSURANCE COMPANY.

ESTABLISHED 1825.

Incorporated by Imperial Act of Zarliament.

CAPITAL - - - - - - ONE MILLION STERLING. INVESTED IN CANADA - - - - - - - \$450,000.

CANADA.

HEAD OFFICE, MONTREAL.

Directors.

HUGH TAYLOR, Esq., Advocate.
R. D. COLLIS, Esq., Merchant.
WM. EDMONSTONE, Esq., Merchant.
W. B. LAMBE, Esq., Advocate.
Medical Adviser—WM. FRASER, Esq., M.D.
Solicitor—STRACHAN BETHUNE, Esq., Advocate.
Bankers—BANK 'OF MONTREAL.
Inspector of Agencies—GEORGE ROSS ROBERTSON.
Secretary—A. DAVIDSON PARKER.

OFFICE, Place d'Armes, Montreal.

LIFE DEPARTMENT.

A tention is directed to the rates of Premium adopted by this Company, which will compare favourably with that of any other similar Institution in Canada. Assurances may be effected at any age from 15 to 70. Investment of the Company's Funds to the large amount of

FOUR HUNDRED AND FIFTY THOUSAND DOLLARS

Bas been Completed in Canadian Securities :

And as all business transactions are finally disposed of in the Province, the "Scottish Provincial" offers all the facilities presented by a purely local Company, while it possesses the additional advantage of a large capital and an influential and responsible body of Shareholders in Great Britain.

SURRENDER VALUE OF LIFE POLICIES.

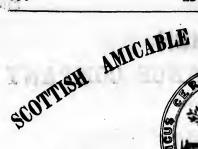
Under Policies of not less than three years' duration, effected for whole term of Life and at uniform rates, a large return of at least 40 per cent. of ordinary premiums paid, will be allowed in the event of the Assured relinquishing the same.

FIRE DEPARTMENT. Insurances effected at moderate rates of Premium, AND LOSSES SETTLED IN CANADA.

A. DAVIDSON PARKER,

Resident Secretary.

LIFE



Established in Glasgow in the year 1826. Incorporated by Act of Parliament.



GENERAL COMMITTEE OF MANAGEMENT.

All being parties ASSURED for Life in the Society.

PRESIDENT.

HIS GRACE THE DUKE OF ROXBURGHE.

VICE-PRESIDENTS.

His Grace the Duke of BUCCLEUCH. | His Grace the Duke of ATHOLL. The Right Hon, the LORD JUSTICE-GENERAL.

ORDINARY DIRECTORS.

THOMAS HILL, Esq., of Merrylee. DAVID LAW, Esq., Phemix Iron Works. M. E. ROBINOW, Esq., Merchant. GEO. STAVENSON, Esq., Manufacturer. ROBERT JAMESON, Esq., Writer. Rev. NORMAN MCLEOD, D.D., Barony Parish.-WILLIAM CRAWPORD, Esq., Merchant. ANDREW MCEWAN, Esq., Accountant.

MANAGER .- WILLIAM SPENS, Esq.

SECRETARY.-JOHN STOTT, Esq.

This office being purely Mutual, the whole profits belong to the assured. Its affairs are managed by Directors whose interests are identical with those of the assured.

Particular attention is invited to the subjoined table of MINIMUM PREMIUMS, under which, it is believed that, with perfect security, assurances can be effected more economically than in other offices. Under this mode,

A person of the age of 20 would, for the Ordinary Premium for £1000, assure £1500. A person of the age of 30 would, for the Ordinary Premium for £1000, assure £1400. A person of the age of 40 would, for the Ordinary Premium for £1000, assure £1383.

-			TABLE	A.	C. MINI	MU	M PREN	NUN	AS FOR	ASS	URANCE	OF	£100.		
Age	Annual Prem.	Age	Annual Prem.	Age	Annual Prem.	Age	Annual Prem.	Age	Annual Prem.	Age	Annual Prem.	Age	Annual Prem.	Age	Annual Prem.
20 21 22 23 24	£ s. d. 1 8 6 2 1 9 8 2 1 9 11 2 1 10 7 2 1 11 8 2	56789	£ s. d. 1 12 0 1 12 10 1 18 8 1 14 5 1 15 5	30 31 32 33 34	£ s. d. 1 16 7 1 17 7 1 18 8 1 19 9 2 0 11	35 36 37 38 39	£ s. d. 2 2 2 2 2 8 6 2 4 10 2 6 4 2 7 11	40 41 42 43 44	£ s. d. 2 9 7 2 11 4 2 18 0 2 14 10 2 16 9	45 46 47 48 49	£ s. d. 2 18 8 8 0 9 8 3 1 8 5 5 8 8 1	50 51 52 53 54	£ s. d. 2 10 9 2 13 7 3 16 3 2 19 6 4 2 9	56 58 57 59 60	£ s. d. 4 6 4 4 10 0 4 14 0 4 18 1 5 2 6 5 7 2

EXAMPLE. — A person aged 20 may, by payment of £1 8s. 6d. yearly, 14s. 8d. half-yearly, ar 7s. 6d. quarterly, secure £100, payable six months after death.

Comparison of annual rates charged by first class British offices, for Assurance of £300 Stg., without. participation in profits.

	Age. 20	£ s. d. 1 16 4	£ s. d. 1 15 1	£ s. d. 1 14 10	£ s. d. 1 13 8	£ s. d. 1 12 11	£ s. d. 1 12 5	£ s. d. 1 12 8	
--	------------	-------------------	-------------------	--------------------	-------------------	--------------------	-------------------	-------------------	--

Scottish Amicable Life Assurance Society, as per above example, £1 8s. 6d.

The Society's Pamphlets and Tables of Rates may be had on application to the undersigned Agents.

LAWFORD & NELSON, Corw Place & Armes and Notre Dame Sts.. ROBT. MITCHELL, 23 St. François Xavier Street...

Medical Officer .- W. SUTHERLAND, Esq., M.D.

(864. B. N. A...

SOCIETY

ances DO. me, D. Fund.

NT.

L.

. Barony Parish. rchant. untant.

Esq.

are managed by

er offices. Under

E1500. E1400. E1383.

	Age	Annual Prem.
d.97369	55 56 57 59 60	£ s. d. 4 6 4 4 10 0 4 14 0 4 18 1 5 2 6 5 7 2

7s. 6d. quarterly,.

00 Stg., without.

ed Agents. ELSON, Notre Dame Sts... ITCHELL, & Xavier Street... ALMANAC. 1864.]

ADVERTISEMENTS.

BRITISH AMERICA

ASSURANCE COMPANY,

FIRE AND INLAND MARINE.

INCORPORATED 1883.

This Company insures Dwelling Houses, Warehouses, Mills, Manufactories, Stocks, Merchandise, and Household Goods against loss or damage by Fire.

XALL LOSSES PROMPTLY SETTLED IN MONTREAL.

MUTUAL

LIFE INSURANCE COMPANY

OF NEW YORK.

Annual Income \$1,593,732 | Paid Claims to Heirs \$3,934,103: Cash Assets, \$8,500,000.

The principle on which this Company is founded is purely MUTUAL. ALL the accumulations being equally divided between the policy holders.

The undersigned is prepared to show, by figures, the advantages this office affords to the assured.

Equal, if not superior, to any Company doing Business in Canada.

FIRST CLASS CITY REFERENCES GIVEN.

M. H. GAULT, Agent, 45 St. François Xavier Street.

851

- [1864. B. N. A.

LIFE ASSURANCE. THE SCOTTISH INSTITUTION. 14 ST. ANDREW SQUARE, EDINBURGH.

AND 59 ST. FRANCOIS XAVIER STREET, MONTREAL.

ACCUMULATED FUND \$4,800,000. ANNUAL INCOME \$830,000

Directors.

JOHN GREENSHIELDS, ESQ., Merchant. | WM. WORKMAN, ESQ., President City Bank. SIMPSON & BETHUNE, AGENTS.

THE ADVANTAGES which this Society offers to good lives are—a greatly larger original Assurance for the same Premium, and eventually as large additions as where the ordinary high rate of Premium is charged.

For the same yearly sum, as large an Assurance may generally be secured from the first as can be looked for elsewhere after many years' accumulation of Bonuses. Thus, a Policy for

£1200 or £1250 may be had for the Premium usually charged to Assure £1000 only. In addition to this immediate advantage, the WHOLE PROFITS are secured to the Policy-holders themselves, and are divided on a system peculiarly favourable to good lives.

Policies originally for £1000, which have shared at the two Septennial Divisions, have thus already been increased to £1300, £1500, and in some instances to £1780.

TABLE SHOWING THE PREMIUM, BY DIFFERENT MODES OF PAYMENT, FOR ASSURANCE OF £100 AT DEATH.

Agn.			emium		A N	NUAL	PREM	IUM	LIMI	TED T	0		S	ngl	•	
	duri	ing .	ole Life.		nty- men	One its.		yme	een nts.	S Pay	even men	- 1	Pa	yme	ent.	AGE.
	£	8.	<i>d</i> .	£	8.	<i>d</i> .	£	8.	<i>d</i> .	£	8.	d	£	8.	d.	-
21	1	16	3	2	10	6	3	4	11	5	10	0	33	0	1	21
25	1 1	18	0	2	12	6	3	7	3	5	14	0	34	2	0	25
30	2	1	6	2	15	4	3	11	2	6	0	1	36	4	0	30
35	2	6	10	3	0	2	3	16	11	6	10	0	39	2	9	35
40	2	14	9	3	7	5	4	5	2	7	3	7	43	2	10	40
45	3	5	9	3	17	6	4	16	4	8	0	7	48	0	8.	45
50	4	1	7	4	12	1	5	12	4	9	2	10	53	19	3	50
55	5	1	11	5	10	2	6	12	1	10	8	6	60	0	8	55

LONDON & LANCASHIRE FIRE & LIFE INSURANCE CO. Capital, £1,100,000 Sterling.

FUNDS, IN CANADA, OVER \$60,000.

CANADA BRANCH, HEAD OFFICE : 59 ST. FRANCOIS XAVIER STREET, MONTREAL. DIRECTORS.

CHAIRMAN-WILLIAM WORKMAN, Esq., President City Bank. JOHN REDPATH, Esq., Vice President Bank of Montreal. JOHN GREENSHIELDS, Esq., Merchant. BENJAMIN H. LEMOINE, Esq., Cashier La Banque du Peuple.

BANKERS-THE CITY BANK,

WHERE AMPLE FUNDS ARE KEPT TO MEET CLAIMS. SIMPSON & BETHUNE, MONTREAL, GENERAL AGENTS FOR CANADA.

FIRE INSURANCES EFFECTED ON EVERY DESCRIPTION OF PROPERTY AT HOME AND ABROAD. LIFE ASSURANCES

Granted either with or without profits, at moderate rates, and lower than most Offices, for the WHOLE TERM OF LIFE, or SHORT PERIODS, PAYABLE DURING THE LIFETIME OF THE ASSURED, and also ON JOINT LIVES AND SURVIVORSHIPS.

TILD RUSSERS PAID IMMEDIATELY ON PROOF WITHOUT DEDUCTION OR DISCOUNT. ARCHIBALD SCOTT, Halifax, General Agent for Nova Scotia. ALEXANDER BALLACII, St. John, General Agent for New Brunswick.

4. B. N. A.

830,000

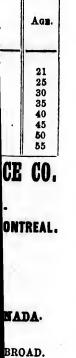
t City Bank.

rger original the ordinary

the first as a Policy for the Policy-

is, have thus

T,



es, for the CTIME OF

BCOUNT.

LIFE AND FIDELITY GUARANTEE ASSURANCE.

THE EUROPEAN ASSURANCE SOCIETY.

EMPOWERED BY SPECIAL ACT OF PARLIAMENT,

Assurance of Lives, Annuities, and the Guarantee of Fidelity in Situations of Trust.

SUBSCRIBED TAL, £300,000 Stg.,

WITH POWER TO INCREASE TO ONE MILLION Stg.,

ANNUAL REVENUE FROM PREMIUMS \$150,000 Stg.

The Assets are over £500,000 Stg.

HEAD OFFICES :--- 2, WATERLOO PLACE, PALL MALL, LONDON, ENGLAND, 12, ST. ANDREW SQUARE, EDINBURGH.

CANADA HEAD OFFICE.

69 GREAT ST. JAMES STREET, MONTREAL, C. E.

Directors in Canada.

HENRY THOMAS, Esq., (Messrs. Thomas, Thibaudeau & Co.,) Director, Bank of Montreal, Chairman. THE HON. CHAS. ALLEYN, Q.C., M.P.P., Quebec. CHAS. JOHN BRYDGES, Esq., Managing Direc-tor of the Grand Trunk Kaliway, Montreal. ANGUS CAMERON, Esq., President of the Bank of Toronto, Toronto. THE HON. G. E. CARTIER, M.P.P., Montreal.

MEDICAL ADVISER.

WM. FRASER, Esq., M.D.

SECRETARY FOR CANADA.

EDWARD RAWLINGS, 69 Great St. James Street, Montreal.

Directors in London.

HENRY WICKHAM WICKHAM, Esq., M.P., CHAIRMAN.

JOHN CHENTHAM, ESQ., Staleyblidge. JOHN FIELD, ESQ., Warnford Court, City. CHARLES FORTER, ESQ., M.P. for Walsail. RICHARD FEANCIS GEORGE, ESQ., Bath. HENRY H. HARRISON, ESQ., Hamilton Place, St. John's Wood. THOMAS C. HAYWARD, ESQ., Minories, and THOMAS C. HAYWARD, Esq., Mino Highbury. JOHN HEDGINS, Esq., Cavendish Club.

THOMAS SPECT, Esq., W. S., Edinburgh. DOMALD CUTHBERTSON, Esq., Accountant, Glasgow.

SOLICITORS.

Messrs. CRAWFORD & CRAWFORD, S.S.C.

MEDICAL ADVISER.

A. C. MACLAREN, R.C.S.E.

JAMES EDWARD MCCONNELL, Esq., Wolverton. C. W. REYNOLDS, Esq., Eaton Place, Belgravia. BICHARD SPOONER, Esq., late H. M. Commis-sioner of Customs, Bombay, H. WICKHAM WICKHAM, Esq., M.P. for Brad'd. THOMAS WINKWORTH, Esq., Gresham Club, and

Canonbury. J. P. BROWS-WESTHEAD, Esq., M.P. for York.

MANAGER.

WILLIAM CLELAND, 2 Waterloo Place Pall Mall, S. W.

Directors in Scotland.

ROBBET HUNTER, M.D., Glasgow,
 ALEXANDEE STRATHERN, Esq., Sheriff-Substitute of Lanarkshire.
 JN. STEWART, Esq., of Craigie Buckler, Aberdeen.
 WILLIAM GORDON, Esq., Treasurer for the City of Aberdeen.
 THOMAS COUPER, Esq., Manager of the Dundee Shipping Company, Dundee.
 JAMES YAMAN, Esq., Craigie Cliff, Dundee.

IMANAGER.

JAMES R. CARPHIN, 12 St. Andrew Square, Edinburgh.

The Directors of each Board are fully qualified Shareholders in the Society.

ALEX. ALLAN, Esq., of Hillside, Edinburgh. JAMES FORMAN, Esq., Advocate, Edinburgh. ROBERT HURTER, Esq., Manager of the Agra and United Service Bank, Edinburgh. Professor LAYCOCK, M.D., F.E.C.P., University of Edinburgh.

THE EUROPEAN ASSURANCE SOCIETY.

GUARANTEE DEPARTMENT.

IN ADDITION to the Business usually transacted by Life Assurance Associations, this Society is specially constituted to grant Bonds of Indemnity to Bankers, Merchants, Public Companies, Municipal Corporations and others, against losses occasioned by the dishonesty or infidelity of their Employees.

TO EMPLOYERS

The system of this Society offers great advantages, inasmuch as it not only secures to them the prompt payment of any loss so sustained; but affords them the means of avoiding the unplersantness, and to a great extent uncertainty, attendant upon Private Suretyships; and as the Society, for its own safety, takes all steps to ascertain the character of an applicant for employment, Employers are relieved of that necessarily delicate and troublesome task, and are assured by the fact of the Society's consenting to grant a guarantee, that the Candidate for such employ has been found, as far as it is possible to be known, fully worthy of their confidence and trust.

TO EMPLOYEES,

It obviates the unpleasant necessity of resorting to their personal friends, and enables them by payment of a small annual premium, to be their own independent sureties—with the satisfaction of feeling that the security they give is of the most substantial nature, and at the same time, a convincing proof of their well-established trustworthiness.

TO BONDSMEN.

It affords, in approved cases, the means of immediate release from the liability under which they have placed themselves: every facility being given to substitute the Society's Bonds for existing suretyships—no expense beyond the actual premium being incurred.

This system of Guarantee has been thoroughly tested, and its advantages largely made use of by the Mercantile and Commercial Communities in Great Britain, and most of her dependencies—the various departments of Government, in addition, being authorized by special Act of the Imperial Parliament to accept the Bonds of *this Society only*.

The Rates of Premium in all cases are commensurate with the risk incurred.

LIFE DEPARTMENT.

This Society, from its peculiar constitution and the large amount of its income, from both premiums and invested Capital, is in a position to transact Life Assurance business upon terms unusually favorable to Assurers.

The following are the more prominent features in this Department :---

All Life Policies issued upon the faithful representations of Assurers, are indisputable.

Policies, on which five full premiums have been paid, are purchased by the Society.

THE EUROPEAN ASSURANCE SOCIETY.

On Policies for over £200 stg. for the whole of Life, one half the premiums for first five years may remain unpaid at interest at five per cent. per annum.

Three-fourths of the entire profits of the Society are divisible amongst the Life Policy Holders on the Profit scale of Premiums.

In consequence of the profits of the Guarantee Department, (which shew a large annual increase.) already more than paying the whole expenses of the management of the Society, Life Policy-holders are placed in a peculiarly advantageous position in respect of Bernses, seeing that in addition to the unencumbered profits of the Life Business, they participate in the continually increasing profits of the Guarantee also. Thus persons assuring with this Society, not only pay a very low rate of premium for Life Assurance, but get in addition to three-fourths of the Life profits, three-fourths of the Guarantee also—the two together being equal to, if not more than the whole of the profits of the Life Business.

All the advantages of a Mutual Society are thus at once obtained, without incurring the liabilities attendant thereon; and the Assurers have, in addition, the security of a large Subscribed Capital, the prudent employment of which gives a still further ratio of increase to profits.

Thirty days' grace is allowed for payment of Premiums, and in the event of death before the expiry of such grace, the claim will be paid, less amount of premium due.

Policies lapsed by non-payment of premiums may be subsequently renewed by paying the premium, and a small fine, on the production of satisfactory evidence of the good state of the life assured.

All claims, Life or Guarantee, paid without reference to London. TABLE OF BATHS for Assurance of £100 Stg. (\$466.67) on a single life for the whole term, with right

to participate in the Periodical Divisions of Profits.

Age next Birthday.	Annual Premium. Stg. Cy.	Half-yearly Premium. Stg. Cy.	Age nezt Birthday.	Annual Premium. Stg. Cy.	Half-yearly Premium. Stg. Cy.	
	£ s. d. \$ c.	£ s. d. \$ c.		£ s. d. \$ 0.	£ s. d. \$ c	
16	1 18 7 or 8.17	0 17 4 or 4-21	38	8 0 0 or 14.60	1 10 10 or 7.5	
16	1 14 0 0.40	0 17 10 " 4.33	89	9 I IO 10 04	1 11 10 " 7-7	
17	1 10 9 0.00	0 18 4 " 4.46	40	3 5 9 15.51	1 12 10 " 7.9	
18	1 10 9 0.02	0 18 8 4.54	41	3 5 11 18.04	1 18 11 " 8.2	
19	TTV 9 8.68	0 18 2 4 00	42 43	3 7 9 16.48	119 4 00	
20	T 19 0 9.54	0.19 0 . 4.10	43	8 10 8 " 17.09	1 16 8 8 8 8	
81	1 10 11 9.40	1 0 1 9 99	44	8 18 9 " 17.70	1 11 4 4 4	
22	1 19 11 " 9.71	1 0 7 0.01	45	3 15 3 " 18.31	1 10 8 01	
22 23 24 25 26 27 28 29	2 0 10 8.89	1 1 0 0.11	46 47	3 17 11 " 18.96		
24	\$ 1 9 " 10.15	1 1 0 0.20	47	4 0 9 " 19.65	2 1 6 10-0	
25	2 2 9 " 10.40	1 2 0 0.00	48 40	9 3 9 20 00	2 4 10 " 10 5	
26	3 8 10 " 10.66	1 2 7 0.48	40	4 8 11 " 21.15	2 6 7 " 11-	
27	2 4 10 " 10.90	1 3 1 0 02 1	50	4 10 3 4 91.96	2 8 4 11.	
28	8 5 11 " 11 17	1 3 8 0.10	51	4 13 11 " 22.85	2 10 4 " 18-	
29	2 7 1 " 11.45	1 9 9 9.90	52	4 17 8 23.76	2 12 4 " 12-	
80	2 8 2 " 11.69 9 9 5 " 19.09	1 9 10 0 09	53	1	2 14 7 " 13-	
81		1 5 6 " 6·20 1 6 1 " 6·35	54	5 5 11 * 25.77	2 17 0 " 13-	
38		101 000	55	5 15 2 20.00	2 19 5 " 14-	
33 34	2 12 1 " 12.67 3 13 6 " 13.01	1 8 10 " 6.53 1 7 7 " 6.71	56 57	8 0 4 4 29-28	3 2 1 15-1	
01	2 13 6 " 13·01 2 15 0 " 13·38	1 8 4 " 8.89	58	6 5 9 30.59	3 4 11 " 15-	
35 86	2 16 7 " 13.76	1 9 1 " 7.08	59	6 11 7 " 32-01	8 7 11 " 18-	
87	2 18 3 " 14.17	1 10 0 " 7.30	60	6 17 9 " 33.51	3 11 1 " 17.	

EXAMPLE.—A person 25 years of age, by paying £2 2s. 9d, Stg. (\$10.40) annually, can secure £100 Stg. (\$496.67) whenever death may happen, together with such addition as may have been appropriated to the Policy by way of Bonus.

Premiums are also made payable Quarterly.

rance Asempity to id others, oyees.

t only seords them tainty, atfety, takes Employers ussured by didate for worthy of

ends, and independgive is of f of their

liability substitute stual pre-

in Great ernment, ament to

incurred.

of its insact Life

ners, are assed by THE EUROPEAN ASSURANCE SOCIETY.

Assurances are also granted upon Joint Lives; for Short Terms; or for sums payable at a Stated Age.

SPECIAL NOTICE.—The next investigation of the affairs of the Society with reference to the Division of Profits, will fall to be made at the close of the year 1865, and all persons Assuring during the present year on the "With Profits" Table, will then be entitled to Two Years' Bonus, which may either be received in cash, appropriated to the reduction of Premiums, or added to the amount Assured.

The Combination of Life Assurance with Guarantee, which is a feature introduced by this Society, affords the following important advantages to the Assured :---

- When the Life and Guarantee Policies are for an equal amount, (the rate of Premium of the Guarantee not exceeding one and a half per cent.,) an abatement equal to half of the Guarantee Premium is made in the Life Premium.
- When the Life Assurance is for DOUBLE the amount of the Guarantee, (the rate being as before stated,) the whole of the Guarantee Premium is appropriated to the Life Premium.

For example, a Guarantee Policy is required by A. B. for £506 Stg., and the Premium being one and a half per cent. for the character of the risk undertaken, he pays £7 10s. Stg. a year. He Assures his Life for an equal amount, and the age being, say 35 next birthday, the Annual Premium, with Profits as per Table of Rates annexed, is £2 15s. Stg. per cent., equal to £13 15s. Stg., for £500 Stg.; but an abatement equal to half of the Guarantee Premium being allowed, the Life Premium is reduced to £10 Stg., thus presenting the advantage of an immediate reduction of the Premium equal to 27 per cent., or a prospective Bonus of £135 Stg. on the amount assured.

Or, suppose the Guarantee to be as above stated, £500 Stg., and the Life Assurance £1,000 Stg., the yearly Life Premium, as above specified, would be £27 10s. Stg.; but the whole of the Guarantee Premium (£7 10s. Stg.) being allowed, the Life Premium is reduced to £20 Stg., being equal to 26 per cent. immediate reduction of premium, or a prospective addition of more than £230 Stg. to the sum assured.

In other cases than those specified, the reductions are matter of special arrangement, and depend on the class of risk, rate of premium, and the relative proportion of Life and Guarantee.

The foregoing benefits are available by existing Guarantee Policy holders, who may be disposed to effect a Life Assurance, or by Life Policy holders who may hereafter require Guarantee.

Prospectuses, Forms of Proposals, and all inform tion may be obtained from the Canada Head Office, Montreal.

EDWARD RAWLINGS,

Secretary.

December, 1863.

CPCC

h

H



for sums

rith refer-55, and all l then be ropriated

a feature to the

e rate of nt.,) an the Life

(the rate is appro-

Premium s £7 10s. 7 35 next £2 15s. to half of Stg., thus to 27 per

ife Assulos. Stg. ; Premium premium,

becial arrelative

holders. lers who

ed from

θS, ctary.



ADVERTISEMENTS.

ROBERT MILLER,

(Late R. & A. MILLER,)

SCHOOL-BOOK PUBLISHER AND STATIONER.

BOOK-BINDER,

ACCOUNT BOOK MANUFACTURER,

INPOSTER AND WHOLESALE DEALER IN EVERY DESCRIPTION OF

Books, Papers, Stationery, Wall Papers & Window Shades,

COUNTING-HOUSE REQUISITES.

ACENT FOR LOVELL'S SERIES OF SCHOOL BOOKS.

The Subscriber would respectfully call the attention of Merchants and others to his LARGE and WELL-SELECTED STOCK of Requisites for the Counting Room, embracing:

Account Books.	Colored Taste.	Ink Stanks, Wood.	Paper, Drawing.
Ledgers.	Card Cases.	" Pocket.	Tissue.
Journals.	Damping Brushes.	" Draper's Patent	" Cartridge.
Day Books.	Damping Cups.	" Whitney's do	" Straw.
Cash Books.	Envelopes.	Letter Clips.	" Br'n Wrapping.
Bill Books.	" Plain, all kinds.	Weights.	" Manilla.
Invoice Books.	" Official.	" Seals.	Pen Knives.
Account Current Books	" Cases.	Paper.	" Erasing.
Account Sales Books.	Folders.	Imperial.	" Office.
Guard Books.	Bone, Ivory, Tin.	" Super Royal.	Pens, Miller's.
Letter Books.	Mucilage.	" Royal.	" Gillott's.
Time Books.	Gum Tickets.	" Medium.	" Mitchell's.
Memorandum Books.	Inks.	" Demy.	" Perry's.
Bill Head Cases.	" Walkden's	" Bank Post.	" Lowe's
Cash Boxes.	" Stephens'.	" Folio Post.	" Gold.
Paper Fyles.	" Perth.	" Foolscap.	Penholders.
Copying Presses.	" Waters'.	" Pott.	Pocket Books.
Cards.	Ink Stands.	" Letter.	Portemonuales.
" Printing.	" Glass.	" Note.	Portfolios.
" Enamel.	" Iron.	" Copying.	Rulers.
" Playing.	" Pewter.	" Foreign Post.	Slates, &c., &c.

No. 60 ST. FRANCOIS XAVIER STREET,

MONTBEAL.

n

DAWSON BROTHERS. BOOKSELLERS AND STATIONERS.

No. 23 GREAT ST. JAMES STREET,

MONTREAL!

The Second Edition of the Pre-historic Annals of Scotland, by Daniel Wilson, LL.D., 2 vols. \$9. Critical and Exegetical Commentary on Genesis, by Prof. Murphy of Belfast, \$3. Kurtz Sacrificial Worship of the Old Testament, \$1.75. Principal Curningham's Reformers and Theology of the Reformation, \$3.

Ulimann's Reformers before the Reformation, 2 vois. \$3.50.

Hengstenberg on the Psalms, 3 vols. 8vo. \$5.25. Charteris' Life of Professor Robertson, \$3.25.

. . 3

Page's Philosophy of Geology, \$1.00. Graves' Daniel's Great Period Discovered, \$1.00 44

- Terminal Synchronism of Daniel, \$0.50. u
- Apestolical Succession Overthrown, \$0.75

THE FOLLOWING

VALUABLE COMMENTARIES.

Edited by Mr. SHERMAN in sets at \$10, or singly at \$3 a volume ;

Commentary on the Second Epistle of Peter, by THOMAS ADAMS. Commentary on Hosea, by BURROUGHS, HALL, and REYNOLDS. 5 Commentary on the Epistle of Jude, by JENEYER; and

- 2
- Commentary on the Epistles to the Philippians and Colossians, by JEAN DAILLS. Commentary on Esskiel, by Willtaw GREENHILL.

THIRD YEAR NOW COMMENCING.

NICHOL'S SERIES OF STANDARD DIVINES.

PURITAN PERIOD.

This Series is edited with great care, and will be strictly limited to Subscribers, to whom Six Volumes, Demy octavo, durably bound, and averaging from 500 to 600 pages each, will be deli-vered for an Annual Payment, in advance, of \$6.50. The Subscription List will remain open at \$5.50 till further notice.

The entire series will extend to Sixty Volumes. The works now costing upwards of £60 in England, will be supplied for \$65.

The	First Year's	Issue	consists of G	OODWIN 3	vols.;	ADAMS,	3 vols.
	Second	"	" SI	IBBES, 3	"	Goodwin,	3 "
64	Third	41	will consist of	" 3	66	"	3 "
. 4	Fourth •	"	" \$ g	44 .1 00DWIN 3	"	CHARNOCK,	2 "
44	Fifth	"		HARNOCE, 3		Goodwin,	3 "
			1978 - YAT -				

The Works of

MANTON, GOODWIN, SIBBES, AND BROOKS

Have never been published in uniform editions; and of the works of the two latter, no complete collection exists in any public library of the kingdom, and probably in no private library is a full set of either to be feund.

AGENTS FOR CANADA : DAWSON, BROS., MONTREAL. SUBSCRIBERS SUPPLIED BY ALL BOOKSELLERS.

JUST PUBLISHED .

THE REPORT OF THE GEOLOGICAL SURVEY OF CANADA,

From its commencement up to 1863. One vol. Royal 8vo. pp. 1011. ILLUSTRATED WITH 483 WOOD ENGRAVINGS.

Price \$5.

64. B. N. A.

ERS,

, 2 vols. \$9.

JBAN DAILLE.

ES,

to whom Six will be delimain open at is of £60 in

ls.

no private

ADA,

ALMANAG. 1864.]

ADVERTISEMENTS.

CARPET WAREHOUSE.

NO. 74 GREAT ST. JAMES STREET,

MONTREAL.

And No. 3 KING STREET EAST, TORONTO.

JAMES BAYLIS,

IMPORTER OF

CARPETINGS, FLOOR OIL CLOTHS,

AND

CURTAIN MATERIALS.

Offers to purchasers of the above, advantages unsurpassed by any other house in the Province, and respectfully solicits an examination of his Stock. J. B. has peculiar facilities for procuring the

NEWEST DESIGNS AT THE LOWEST RATES,

And will give his Customers every advantage he can obtain. Having extensive establishments in Montreal and Toronto, his importations of

CARPETS AND FLOOR OIL CLOTHS

Are the largest in the Province. Parties furnishing should not purchase without seeing his Stock. December, 1863.

will be

[1864. B. N. A.

on ea ing

ea is, au an Th

of

of

nat

ing N

F

PAY

Inse

SOMETHING ENTIRELY NEW. DEATH TO THE FLIES! NO MORE CHILD POISONINGS. GOUDIE'S COUDIE'S PATENTED.

This article is immensely superior to, and totally different from any Fly-Killer that has ever been offered to the public. It possesses two important advantages which render it invaluable viz :---

That it can be hung up like a picture on the walls, or any part of the house, and requires NO MOISTENING with water; and while it is instant death to the Flies, it is at the same time PERFECTLY INNOXIOUS TO CHILDREN.

IT IS EQUALLY EFFECTIVE IN DESTROYING

Cockroaches, Black Beetles, Ants, &c.

SOLE AGENT FOR THE CANADAS.

J. A. HARTE,

GLASGOW DRUG HALL,

268 NOTRE DAME STREET,

MONTREAL.

84. B. N. A.

EW.

IS.



r that has ever r it invaluable,

part of the I while it is RFECTLY

å.c.

ALMANAC. 1864.]

ADVERTISEMENTS.

361

LOWER CANADA JOURNAL OF EDUCATION,

AND

"Journal de l'Instruction Zublique du Bas-Canada."

These Periodicals, now entering upon the eighth year of their existence, are not translations one of the other, but distinct publications, seldom containing the same matter. Subscription to each one dollar per annum; and to Teachers, fifty cents. Public Schools and Colleges subscribing for at least ten copies will obtain the same dedactions.

Besides a vast deal of special and educational matter, partly original and partly compiled, each number contains articles on Literature, Science, and on the History of Canada There is, besides, a Monthly Summary, giving brief accounts of the most interesting Scientific, Literary and Educational News, Notices of Books and Publications.

Both Journals are the Official organs of the Lower Canada Department of Public Instruction, and contain all the documents, notices, and other official announcements of that department. The French one will prove most useful to persons who are desirous of acquiring a knowledge of the French language, and of French literature.

A FIRST CLASS MEDAL has been awarded to the Department at the London Exposition of 1862, for the publication of these Journals.

Back volumes can be obtained at the Education Office, in an elegant binding, for \$1.25; and in boards, for \$1.

These two Journals, having a wide circulation nearly spread all over the country, are one of the best mediums for advertising. Advertisements of an educational, scientific, or literary nature only are inserted. Terms 4d. per line first insertion, and one half for each subsequent insertion.

Montreal, December, 1863.



UPPER CANADA,

PUBLISHED MONTHLY, AT TORONTO, C.W.,

Terms :

For a single copy of the Journal of Education, \$1 per annum, back vols., neatly stitched, supplied on the same terms. All subscriptions to commence with the January Number, and payment in advance must in all cases accompany the order. Single numbers, 10 cents each.

Advertisements

Inserted in the Journal of Education for 20 cents per line, which may be remitted in postage stamps, or otherwise.

All communications to be addressed to

J. GEORGE HODGINS, LL.B., F.R.G.S., Education Office, Toronto.

[1864. B. N. A.

The Presbyterian.

A Monthly Record of the Presbyterian Church of Canada in connection with the Church of Scotland, and Journal of Missionary intelligence and useful information.

CONDUTED BY A COMMITTEE OF THE LAY ASSOCIATION.

This Magazine has now entered upon the 17th year of its existence, and as well in point of outward appearance as in editorial management forms one of the most valuable religious periodicals published in Canada.

In addition to editorial matter, each number contains the news of the Presbyterian Church of Canada in connection with the Church of Scotland, a well selected compendium of missionary intelligence, besides original communication and selections of general interest and Sabbath readings.

The proprietors seek to make this the organ of their Church in Canada, a periodical that shall be of real value to the family, to the church collectively, and to all its readers individually, and the encouraging support continuously received is some evidence that the labor bestowed by the committee has been productive of sound results.

Subscription \$1 per annum, payable in advance. Everything for insertion must be sent in to the Editor by the 15th of the month.

Remittances to be sent to

Montreal, December, 1863.

JOHN LOVELL, Publisher.

IMPORTANT TO FARMERS.

COE'S SUPER-PHOSPHATE OF LIME.—A STANDARD MANURE, FOR WINTER AND SPRING WHEAT,

BARLEY, OATS, CORN, TURNIPS, AND ALL OTHER CROPS.

It matures the crops from ten to twenty days earlier, and wonderfully increases the yield.

Lands exhausted by long cultivation are made productive by the use of this SUPER-PHOS-PHATE, and the effect of the Phosphate will be evident in the improved crops for successive years.

It gives wheat a firmer stalk, so that it is not liable to lodge before ripening; and produces a large head and plump berry; and in consequence of its earlier ripening is seldom affected by either the rust or the midge. The yield will be increased fully one-third. RYN, BARLEY or OATS are equally benefitted.

It gives CORN and PEAS a dark green color, and a vigorous growth, and causes them to ripen at least ten days earlier.

I. quickens the growth of TURNIPS, so that they usually escape the insects; and the increase of yield is remarkable. The same is true with CARROTS, BEETS, and other Root Crops. It improves the quality of the Fruit of GRAPE VINES, FRUIT TREES ; also of STRAW-

BERRIES and other Horticultural Fruits.

Its effects upon FLOWERS and upon LAWNS are charming.

Testimonials of a very satisfactory character have been received from some of the leading farmers.

It was AWARDED THE FIRST PRIZE for ARTIFCIAL MANURE at the Provincial Exhibition in Kingston in Sept., 1863. MR. ANDREW COE, the proprietor, attends personally to the manufacture of this Super-Phosphate, and he assures the public that they may rely upon its quality being kept up to its present standard. DIRECTIONS.—For Wheat and similar crops.—After the land is ploughed and harrowed, apply the Super-Phosphate, at the rate of 250 to 300 lbs. per acre, then sow the grain, and harrow all in (rgether. For Secu-sourn in d. ills.—First sprinkle the Phosphate lightly in the drills, then the seed, and cover both together. For Corr and other kill crops.—Fut about a table-spoonful in each hill and mix it with the soil, then cover with a little fresh earth, and drop the corn.

FOR SALE BY MERCHANTS GENERALLY.

Circulars with further information and testimonials sent free on application.

Montreal, December, 1863.

E. L. SNOW, General Agent.

1864. в. н. л.

in connecionary intel-

N.

, and as well in e most valuable

he Presbyterian elected compenctions of general

nada, a periodi-, and to all its s some evidence esults.

sertion must be

, Publisher. RS.

D MANURE,

CROPS.

reases the yield.

this SUPER-PHOSccessive years. ng; and produces seldom affected KY#, BARLEY or

d causes them to

insects; and the other Root Crops. also of STRAW-

leading farmers.

cial Exhibition in

uper-Phosphate, and ard. ved, apply the Superogether. For Sector both together. For ll, then cover with a

cation. 10ral Agent. ALMANAC, 1864.]

ADVERTISEMENTS.

HISTORY, GEOGRAPHY,

STATISTICS

AND

Brikish Rorth America.

OF

BY ALEX. MONRO, Esq.

A new edition of the above work, much enlarged and improved, will shortly be issued from the press of JOHN LOVELL, Montreal.

Port Elgin, N. B., 24th December, 1863.

1864.

PETER STUBS,

Batent Solicitor and Barrister at Taw,

OFFICE, NO. 13. (WIGGIN'S BUILDING,)

PRINCESS STREET,

ST. JOHN, NEW BRUNSWICK.

Through experienced Agents in London and New York, Patents are obtained by him in England and the United States.

When Patents are solicited in England no charge is made for his own services to the New Brunswick applicant, they being compensated by the London agent out of his fees.

Having several Works relating to the Patent Laws of England, France, the United States, and the Fritish North American Colonies, Mr. S. is prepared to give any information required in connection with the Patent Laws of these countries.

New Brans sick is the only B. N. American colony in which Patents are granted to Foreigners, who obtain them here on the same terms as British subjects, and for a period of fourteen years. ALMANAC. 1864.]

ADVERTISEMBUTS.

LAIRD & HARVIE, SOUTH SIDE QUEEN SQUARE,

CHARLOTTETOWN, PRINCE EDWARD ISLAND.

GENERAL IMPORTERS OF BRITISH AND AMERICAN BOOKS, STATIONERY, Hardware, Toys & Fancy Goods.

An extensive assortment of Religious, Historical, Scientific, Poetical, Educational, and Miscellaneous Works; Hymn Books in variety, Psalm Books, Bibles and Testaments, in great variety; Prayer Books and Church Services, in magnificent bindings.

All the School Books in general use throughout the Island (including Lovell's Series,) School requisites, etc., etc.

PLAIN AND FANCY STATIONERY IN ABUNDANCE,

BLANK WORKS OF ALL KINDS. A General Stock of British & American HARDWARE.

Perfumery, Toilet Soaps, Pomades, Essences, Marking Ink, Benzole, Perfume Lamps, &c., &c., &c.

A choice lot of Fancy Goods in Papier Mache, Gutta Percha, &c., &c.

PHOTOGRAPHIC ALBUMS, In splendid bindings : Cartes de Visite, &c., &c LAIRD & HARVIE.

C95910

e obtained by

CK.

84. 1. 1. 4.

CHW,

wn services to agent out of

ce, the United ive any infor-

ts are granted ets, and for a

J. ROBERTS ECKART,

Commission Merchank,

AND WHOLESALE DEALER IN

FLOUR, P. E. ISLAND PRODUCE,

&c., &c., &c.,

Challottetown, P. E. Island.

ARCHIBALD MACNEIL,

READING ROOM SUPERINTENDENT,

ACCOUNTANT, BROKER.

AND

GENERAL AGENT,

CHARLOTTETOWN, P. E. ISLAND.

ALWANAC. 1864.]

ınk,

CE,

L,

LER.

ADVERTISEMENTS.

WAVERLEY HOUSE,

No. 73

KING STREET,

SAINT JOHN, N.B.

JOHN GUTHRIE,

PROPRIETOR.

In the Press, and will shortly appear:

1812;

The War and its Moral,

A CANADIAN CHRONICLE,

BY WILLIAM F. COFFIN, ESQ.,

Late Sherif of the District of Montreal; Lieutenant-Octonel, Staf, Active Force, Canada.

Two Vois. Octavo,-Price \$1 per vol.

JOHN LOVELL, Publisher.

MONTREAL, February, 1864.

