#  AND INSURANCE CHRONICLE, 

## DEVOTED TO FINANCE, COMMBRCE, INSURANCE, BANKS, RAILWAYS, NAVIGATION, MINES, INVESTMENT, PUBLIC COMPANIES, AND JONNT STOCK ENTERPRISE.

VOL. I, NO. 48.
TORONTO, THURSDAY, JULY 16, 1868.
suBsoription
Y8 IEAR.

## atterantile.

## C. P. Reld Ac Ce

MPORTERS and Dealers in Wines, Liquors, Cigars and Ieaf Tobaceo, Wellington Street, Toronito,

## Childs At Itamiliton.

MANUFACTURERS aud Wholesale Dealens. in Boots and shoes, No. 7 Wellington Street Easi Torento, Ontario.

28
John Fisken \&c Co-
$\mathrm{R}_{\mathrm{St}}^{\mathrm{OCK}}$, Torth and Commission Ont. Merchants, Yonge

## Wyman \& MeVab.

WHOLESALE Hardware Merchants, Toninto Ontario.

1. Coffee \& Co

Produce and Commission Merchants, No. 2 Man ning's Block, Prouit 8t. Toronto, Out, Advince: ade onf consignunents of Produce.

W, D. Matthews \& Co-
PRODUCE Commissiob Merchauts, OM Corn Kxehauge, 16 Front 8t. East, Toronto Ont.
R. C. Hamilitan \& Co

PIRODGEE Commissien Merulants, 119 Lower rafer St., Halifax, Nova Scotia.

## I. \& A. Clark,

DRODUCE Commission Merchants, Wellingto - Street East, Toronto, Ont

John Boyal ac Co.
Wholesale Grocers and Commission Mer chants, Front St., Toronto.

## W. \& R. Grifith.

TMPORTERS of Teas, Wines, ete. Ontario Cham bers, cor. Church and Front Sts, Turonito.

## Reford $A$ Dillon.

MPORTERS of Gruceries, Wellingten Street, Toronto, Ontario.

## Thos Erinith Af Ce.

MPORTERS and Wholesate Dealers in Groceries, Liquors, \&ec, Front St.; Toronto, Ont.

## 3. 5. Bonstead.

PROVIsiov and Commission Merchant. Hops Tought and sold on Commission. 82 Front St., Toronto.

## Hurd, Lelgh acce.

GILDERS and Enamellers of China and Earthenware, 72 Yonge St., Toronto, Ont. ISee advt.1

## Parsen Bres:,

DETROLEUM Refiners, and Wholesale dealers in 1 Lamps, Chimneys, ete. Waterooins 51 Front 8 t : Rellinery cor. River and Don 2ts., Toronto.

## Sesslons, Tiarner © Co.,

MANUPACTURERS, Importers and Wholesal Dealers in Boots and Shoes, Leather Findings ete, 8 Wellingtan St Wert, Toronto, Ont

Thes, Haworth \& Ce
IMPORTERS had dealers in Iron, Cutlery and 4 general Haruware, King St., Toronto, Ont.

D Crawford ace
MANUFACTURERs of soaps, Candles, ete, and Oils, Palace St Toronto, Ont

Alex, W, seett, INgurance AND commission AGENT, 37

## Htectings.

Bank of Toronto.-Twelfte Ansual Meetivg.-The annual general meeting of the Bank of Toronto (being the twellth since the corimencement of business), was hell in pursuance of the terms of the charter, at the banking honse of the institution at noon, on Wealnesday, the 15th inst.
William Gooderham, Esq., Prevident, being called to the chair, the Cashier then, at his re quest, read the following

## REPORT.

Thie directors of the bank of Toronto have pleasure in again meeting the stockholders for the purpose of laying before them the result of the operations of the year just closed.
The business of the bank, notwithstanding the increased competition, was well maintained in every department during the greater part of the jear, and the prohts realizen after wring of every had debt, and making full provision for all that are doubtful, have enabled, the usual dividend to be declared and a considerable sum to be added to the Rest.
The fallure of the Commercial bank of Canada, in the autumn of last year, impressed upon your directors the neeessity of Feeping strong reserves, and confirmed them in the policy they had long pursued; viz, to', base discounts on mercantile transactions, and rigidly to guard against standing loans, and sueh ly to guard against stan as rested on real estate.
The year just closed, especially in its latter part, has been marked by excessive monetary stringency in the leading centre of Canadian trade. To this circumstance, together, with large over-importations in an injportant branch of business, is to be attributed the fact, that the number of failures during the year in all parts of the country, both in the wholesale and retail trade, have been unusually large.
Some customers of the baik have been compelled to succumb to the pressure of circumstances, but the directors are happy to stat that the securities and collaterals held by the bank will-reduce the loss by such accounts to a comparatively small amount; and that as the securities are almost wholly of a mercantile chnracter, or consist of bank stoek, a speedy realization may be anticipated.
These collaterals and securities have been carefully estimated by the board and each accotunt written down to its actual value in the count writte
In addition to this, the directors have thought it advisable, considering the circumstances of the country, to place also out of the year's profits an additional sum of $\$ 10,000$ to the credit of the Contingent Fund.
Before placing aside any sum to the Rest your directors ordered a further reduction, anounting to ten per cent, to be made in the bank luilding. The premises now stand in the ent offices therein already renter
of $\$ 1,000$ per annum.

The profits of the year, after payntent of expenses, roviding as above stated for bad and doubtfai debts, interest due on permanent and current deposits, and for rebate on potes disco maturgd have amounted to
$\begin{array}{r}8134,674 \\ 2,489 \quad 11 \\ \hline\end{array}$ Balance bronght forward from 1867

8137,163 48

- This sua has been appropriated as follows:-

The Rest now amounts to $\$ 225,000$, and it is the intention of the Jooard, when a suitable opportunity offers, to fuvest the sun ly which it ass been increased this yehr in governmient seurities. The whole amonn, both of the and Contingent Fand will then be in goven: ment securities, or held in governtaent notes.
The head office and branches of the bank have been frequently inspected during the year at irregular intervals, and with earefil precatttion that no previous intiriation of the Inspector's visits should be given. The results of this course have beeh most satisfactory.
In conumon with the larger number of banks in Canada, the bank-of Toronto, before the last meeting of the Legislatiure of the Dominion, gave notice of its intention to apply: for a renewal and amendment of its charter. The subject of renewal of bank charters is now under consideration by a Committee of the House of Conmons, and tlie board have reason to believe that-due weiglit will be given to the inportant reasons urged why, in any amendment to our banking system, the privilege of cirenlato our banking system, tue privilege of ciseala to the country, shall be continued.

The Cashier and other officers of the bank The Cashersed their dnties to the satisfaction have discharged thejr dies to have this year of the board, and tue directors have this year followed the course pursued in 1867, in allow ing them a bonus or their salaries.

The whole respectifully sibmitted
(Signed)
President

Heveral Statement on the 30th of June, 1868. ияввитіз.
To Promissory Notes in cironlation Balances due to other Banks. Deposits

Total liabilities to publie.
To Caystal paid up.
" Rest............
5751,604 60 $1,54,603$
$1,557,285$
63
.32,353,552 88 ................. 800,000 00 285,000 0e * Reserved for rebate of interest on eurrent diseunnis.

225,000
40,000
Reserved for acerned interest on
deprusit receipts.

- Dividends unciamyed...... Dividend, payable 2nd July. - Relance carried forwand to probit Balance carried forward to probit

20,29306 16,15412
356

3,003 91
$83,492,450.97$
Asemp
By Specie and Provincial Notes ......
a
Notes and Chieques of otter Banks
2026,397 99 78,458 Balances due froncother Fanks..

By Governtnent Securities..
\$764,631 97
Notes discr anted curreni
90,280700
2,45089879
Other debts for which security is
Real Estat
${ }^{\text {Real Estate }}$
Maxt Premises.

- Bill Stainps
$23,005,31$
205
30

|  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | ,000 00 4,13000

1,65400
$83,492,459$ 97
G. Haous,
(Signed)

Cashier.

The above having been read, it was moved by the Hon. J. H. Cameron, seconded by John Wickson, Esqu, and
Resolved - That the report now read be adopted and printed for distribution amongst the stock holders.
Moved by Judge Gowan seconded by Elward C. Jones, Esq., and
Rssolved-That the thanks of the stockholders are due and are hereby tendered to the ers are due and are hereby tendered to the the bank, for their efficient management of its the bank, for their etficient
affairs during the past year.
affairs during the past year. Wen. Weir, seconded by the Rev. E. R. Stinson, and

Resolved-That Messrs. Joseph H. Mead and W. J. MeDonnell be appointed scrutineers of the election of directors now about to take place, and that they repurt the result to the Cashier.
Moved by W. C. Chewett, Esq., seconded by Alex. T. Fulton, Esq., and

Resolved-That the polling do now commence, and that it continue until $4 o^{\prime}$ clock this day, except in the event of ten minutes elapsing withont a vote being tendered, when the poll may at once close.
Mr. Gooderham having vacated the chair and Com. Gen. Weir being voted thereto, it was moved by Joseph H. Mead, Esq., seconded by William Fraser, Esq., and resolved-that the thanks of the meeting be presented to the thanks of the meeting be presented to the chairman f
Report of the Scrutineers-Wm. Gooderhan Report of the Serutincers-Wm. Gooderham
J. G. Worts, W m . Cawthra, Wm. Cantley, A. J. G. Worts, Wm. Cawthra, Wm. Cantley, A. Prazer.
We the undersigned scrutineers appointed at the annual nieeting of the bank of Toronto held this day, beg to report the gentlemen above named, unanimously elected director for the current year.
W. J. Macdonell, $\}$ Scruitineers.

The new board met the stime afternoon,
when $W \mathrm{~m}$. Gooderhain, Esq., was unanimously elected President, and Jas, G. Worts, Esq., Fice-President.
By order of the board.
(Signed)
G. Hager,

Cashier.
Toronto, July 15, 1868.
Annual Meetivg of the Union Baxk of Lowkr Caxada.-At a meeting of the shareholders of the Union Bank of Lower Canaila, held at their banking house, in Quebec, on Monday, the 6th July, 1868, at eleven o'clock. Chas. E. Levey, Esq., was called to chair, and N. H. Bowen, Esq., requested to act as secretary. The secretary read the following report:-
The directors, on sabmitting the annual statement of the affairs of the bank, have the pleasure to congratulate their fellow share holders on a very satisfactory return from the transactions of the past year, notwithstanding the fact that the trade of this port, to which chiefly the operations of this bank are yet confined, hias been less than usually remunerative.
The business of the year has resilted
in profit which, after payment of all
charges, amounts to
the account of Profit and Loss brought from last year.
\$104,503 04

Making
This has been thus appropriated :To dividend paid per eent........ *31,109 00
To dividend paid
1st July inst, 4
per cent........ 34,473 91
To reduction of aecount of 905,67331
preliminary expenses.
To provision for inreboverable
o provision for
10,78360
doobtrul debts
3,404 50
To Interest reserved $14 ; 24810$
3,778
80
To addition to reserved jroats 30,000
to be carried forward to the account of profit and loss. The directors have thus, in aecordance with a policy which they recommesto the profits of the current bnsiness for all irrecoverable and doubtful claims of the bank.
The reserve profits now amount to $\$ 50,000$ or somewhat niore than eight per cent, of the average paid-up capital stock of the bank, during the short period (abont two years) of its accumulation.
The wants of the extending business of the bank, during the last year, led the directors to call up the unpaid portion of the subscribed chares, by instalments of ten per cent. each, in accordance with the terms of the Charter of incorporation. Thus far these calls have been promptly met, and the last of them will become payable on the 1st August next.
Since the last general meeting of the shareholders, the directurs have established a branch of the bank at Montreal, under efficient management, which is aided by the advice of a valued local direction. So far the business there has been almost altogether auxiliary to that of the head office of the bank, but the directors have had every reason to be satisfied with its results, and with the prospects of its further success.

Chas. E, Levet,
Quebee, 1st July, 1868.
It was then moved by W. H. Jeffery Esq. seconded by John Lane, Esq., andi resolvedthat the report of the directors be received, adopted and published.
Moved by J. W. Henry, Esq., seconded by P. A. Shaw, Esq., and resolved-that the thanks of the shareholders are due and are hereby offered to the retiring board of directors.
Moved by A. H. Murphy, Esq., seconded by Dr. Joseph E. Fortin, and resolved -that the thanks of the shareholders are due and are hereby tendered to the Cashier and other officers of the bank, for the very efficient manner in whych they have discharged their respective duties during the past year.
Moved by T. H. Graint, Esq., seconiled by Williami Home, Esq., and resolved-that Messrs John Lane, H. J. Chaloner, and Dr. Joseph E. Fortin, be requested to act as scrutineers of the election of directors about to be held, and that the ballot-box be now opened, and remain open until two b'clock p.m., this day.
Moved by J. W. Henry, seconded by T. H. Grant, Esq., and resolved-that a list of the stockholders of the bank be printed, and a copy sent to each stockholder.
Moved by John Roche, Esq., soconded by W. E. Methot, Esq., and resolved-that a sum of $\$ 1000$ be devoted to the purchase of a piece of plate to be presented to Chas, E. Levey, Esq., the President, as a recognition of the eminent services rendered by him to the bank.
The meeting then adjourned until three o'clock p.m., to receive the report of the scrutineers.
At 4 p.m. the chairman having resumed the chair, the scrutineers reported the foilowing gentlemen to have been duly elected, namely: Chas. E. Levey, Hon. Thos. McGreevy, John Sharples, Colonel Rhodes, Hon. George Irvine, James Gibb, and G. H. Simard.
On motion of P. A. Shaw, Esq., seconded by John Lane, Esg., a vote of thanks was passed to the chairman and secretary.
On motion of Hon. Thomas McGreery, seconded by G. H. Sithard, Esq., the thanks of the shareholders were voted to Messrs. Lane Chaloner and Fortin for the able manner in which they had discharged their arduous duties as scrutineers.
And the meeting adjourned.

## Chas, E. Lever, Chairman.

N. H. Bowes, Secretary.

## SATEMEXT.

## Liabilities.

Captal stoek pald up ................... $\$ 089,596{ }_{80,029}^{97}$
Notes in eirenlation Notes in cirenlation
Due to Depositors.
\$134,312 73
Without do..
338,5144
Dividends unclaimed . . . . ................
Dividend nnelaimed .i................ $460,827{ }_{1,373}^{17}$ Due to other Banks .................. $24,41,7391$
Reserve for irreciverable and doubtful debts

14,24810
8,788
80
Interest reserved...
$\begin{array}{r}8,000 \\ \mathbf{3} \\ \hline\end{array}$
Prolit and Loss
$\overline{81,840,57249}$

## Assets.

Coln, Bullion, and Provin-
Neial Notes ............. $\$ 147,168$ o1
Notes and Cheques of other
Banks.................... 52,196 11
Due by other Banks
52,106 11
Mills Discounted...
\$190.364 12
Provincial Securities.
1,482,142 59
Provincial Securties.
Preliminary Expenset
101.87333

## Quebee, 15th June, 1868.

81,840,572 49
At a meeting of the newly elected directors, Messrs. Chas. E. Levey and Thos MeGreevy were re-electel |respectively President and Vice-President.

## G. W. Duixy, Cashier.

## Quebee, 6th July, 1868.

Huron Copper Bat Company.-The annual general meeting of the shareholders of this company was held in Montreal last week, when the accounts for the year past were prewhen the accounts
sented. These exhibited, after some other enquiry, that the operations within that period had not been satisfactory in some respects when compared with those of preceeding years. The following gentlemen were appointed the direetors for the current year, viz.: D. L. MacDougall, President; M. Babeock, E. M. Hopkine, Alex. Clerk, Geo. Templeton, and Chas. Alexander.
Canada Company.-A meeting of this company was held on the 25th ult., a report was presented which recommended the payment of a dividend for the half year of 35 s per share, and a return of 30 s on account of capital.

## atining.

Lake Superior Silver Regon.-A correspondent writes to the Joilrnal of Mining an account of his visit ts this region. He says:-
"We had on boarl quite a number of passengers, all of whom were more or less interested in mineral lands. Amongst whom I may mention a Mr. MeDonald, imported by the Thunder Bay Mining company from the silver mines of Norway, and Hartz mountains of Germany, to superintend their mining operations. The steamer was loaded with lumber machinery provisions, sc., for that company, mach they fored pushing on their work as fast and theyla and as possible, ats their prospects they have cleared the ground and are now erecting their stamp mins, and building houses for their men, elc. They have a very good dock built since they got there this spring, at which the steamer landed on her last trip, to put off their machinery, which was contracted for in England last fall and winter and brought out this spring, in time for the first boat. It will be put up and ready for Work this fall. So you see they are in earnest. I have been told that their capital stock ( $\mathbf{£ 5 0 0}$,000 sterling) was taken in three or four days time. Their miners have been at work all the past winter; and I was shown a piece of quartz rock, taken from the vein, at a depth of six feet from the surface, weighing about $200 \mathrm{lbs} .$, that contains fully fifty per cent. of native or metallic silver. It is now in the possession of Mr. McIutyre, at Fort William, who takes ir. Hcat pleasure in showing it to all who desire great pleasure inave been thus particular in my to see it. Ihaye been thus particular in of the Thunder 'Bay company's
doings, to show you that others, besides ourselves, have conididence in the value of these mines, to invest large sums of money in them. We have had miners at work on our lands since the 15th July, last year. We have sink a shaft $7+10$ feet, 67 feet deep, and have found silver, in various forms, all the way down. The rock is the same as the specimens I sent Messrs. Aldeberg \& Raymond of New York, last winter ; but there is a decided imYork, last winter; but there is a decided im-
provement in richness. We have taken some provement in richmess. We have taken some ine specimens of the black sulphurets of silver,
with the quartz rock also. At a distance of with the quartz rock also. At a distance of 300 feet from the above mentioned shaft, we
have sunk another 33 feet, and find the same have sunk another 33 feet, and find the same
character of rock. We have uncovered the character of rock. We have uncovered the
vein between the shafts and have found metallic silver on the surface, nearly the whole distance. We have also made cross-cuts on the rein, both east and west of the shaft, the distance of $1 \frac{1}{2}$ miles, and found the vein carrying a uniform width of from 16 to 22 feet. Our vein was examined by Prof. Rudolph, of Ontonagon, Mich., last summer, and he pronouipeed it to be the champion lode of the country, and a true silver bearing lode."
Gold Mixisa Intelliagyce, - The AngloSaxon Gold Mining Company's Mill, at Eldorailo, is a great establishment, being as much ahead, in size and the extent of its machinery, of the Richaidson Mine Mill, as that is of the late Daniels, Scott \& Taylor Mill. It is, however, on that aecount, necessarily of wood, and outwardly, at a short distance, appears to consist principally of roof. On entering the building, which is 125 feet long by 40 broad, this roof is seen to cover an area which is divided by sieps into five separate floors., Outside the misin building, under an adjoining shed, the sides of which are open, to permit the free ensines of which are open, to permit the free en-
try and exit of carts faden with ore, there is a "Bry and exit of carts aden with ore, there is a "Blake Cracker," or breaking the stones into paratory to being subjected to the action of the stamping battery.
On the first floor within stands the long battery of thirty stamps, of 650 pounds each, and striking each sixty blows a minute ; capable of crushing from 30 to 50 tons in 24 hours. The pulverized stone, after leaving the stamps, passes over six tables or "straits" twelve feet long, and copper galvanized. It is thence transferred to the "Verney" grinding and analganating pans, 6 .feet in diameter, and 20 iaches deep, constructed of iron, and working on the principle of a barr stone in a grist mill. It is next conducted to the slime tanks, eight in is next conducted to the simeme tanks, eight in number, four feet by flive in dsmension, and
four feet deep. From the tanks it is taken by four feet deep. From the tanks it is taken by
two short lines of railway between the three two short lines of railway between the three
lines of W yehoff cylinders, ten in in each row. lines of Wyehoff cylinders, ten in in each row.
After undesgoing the rocking process in these cylinders, the ore is discharged into large irou cylinders, the ore is dischatger ints large irau deep, where the mercury is drawn off, and placed in the retort, which is of suffirent capscity to retort 2000 lbs of mercury at a time. The slime left in the settlers is then elevated into a large "huddle," 18 feet in diameter, which separates the sulpharets from the refuse rock-saving the sulpharets for fature operations.
The driving power of the machinery is supplied by a steam engine of 75 horse power, but able to work up to 100 . The steam is supplied by two locomotive boilers, 28 feet by five, with 73 returning flues in each boiler. Attaehed is a donkey fire engine, which forces water through 250 feet of 3 -inch hose, ready to flood the whole establishment in ease of firm. The capacity of the pump for supplying the water needed for various purposes in the building is 80 gallons per minute. Outside the office, 80 gallons per minute. Outsive the ouliee, there is a Fairbanks platform scaie, whech can
weigh from two pounds up to six tons. On Weigh from two pounds up o six colth's shop. the prymises there is aiso a blacksmith s siop. The engine and machinery are rom ontreal. The works are now being erected under the superintendence of Mr. Dunstan, who, from the deintendence of Mr. Dunstan, who, rome the de-
sire shown by other companies to avail themsire shown by other companies to avail themselves of his practical skill and experience, seems to be generally reeo
man in the right place.
Abo or 600 tons of quartz have already
been quarriel, and there are 1,200 cords of wool piled around about the establishment.
The cost of this mill will probably amonnt to something like $\$ 35,000$. Such an investrient certainly conveys the impression of faith in the certainly conveys the impression of faith in the
commercial value of the ore rather than of mere speculation.

Ngyada Salt and the Comstoce Lode. -It is well known that deposits of salt, of great number and extent, form as well an important item in the conmercial resources of Nevada, as also a notable feature in the topography of the country. To those of our readgraphy of the country. To those of our readdeposits and the method by means of which deposits and the method by means of which
salt is obtained from them, the following ex. salt is obtained from tom, the following ex.
tract cannot fail to have a peculiar interest. tract cannot faio to have a
Mr. Brune's report read thus :
"Like the alkali flats and mud lakes they are confined to the valleys and plains, in which they cover the points of. greatest depression, the most of them being adjacent to or encompassed by a belt of alkali lands. They are doubtless of lacustrine origin, what were formerly the basins of inland seas and, salt lakes, their deposition being affected through the evaporation of these bodies of water. Besides the extensive beds of this mineral occurring in Churchill, Esmeralds, and Lincoln counties, there are several deposits, as well as a number of salinferous springs, elsewhere in the State, all of which may become of loeal value on account of their proximity to supposed valuable count of The most productive bed at present is mines,
that of the Sand Spring Salt Mining Company, 75 miles east of Virginia. The claim of this 75 miles east of Virginia, The claum of this cotapany, consisting of 1,600 acres, occupies a
depression of the southeadtern corner of an exdepression of the southeatern corner of an ex-
tensive alkali flat, the centre of which for a tensive alkali flat, the centre of which for a
space of several hundred acres is damp and marshy, and some portion of it covered with a few inches of water. This damp surface is coated to a depth of twa or three inches with a erystalized incrustation of salt formed by sublimation of the particles of this mineral with which the elayey strata below are charged. On removing this coating of salt $x$ thin body of fine white clay is exposel, overlying a stratum of soft black clay, which in turn, rests upon another seam of soft and black clay, containing coarse globules of salt. Beneath thix seam occurs a deposit of crystallized salt, hard and massive but of an unascertained thickness. In collecting the salt at this place, a tract embracing a score of acres or more is selectel, and gular order it is serm each of which in re-h a broad wobden hoe. These heaps, after being exposed for a few days to drain and dry, are exponveged in wheelbarrows or cars running on wooden tracks laid down for the purpose of facilitating transportation over the soft ground and thrown upon platforms or dumps, when the salt is ready for packing and shipment to market. After one of these surface sections has been stripped of salt, the incrustation immediately begins to reform; and so rapidly do the diately begins to refora, and so raps below pro-
secretions from the salinferous clays belo secrect that a few weeks, and sometimes less, is sufficient to fully replace it, admitting of the sufticient to fuly replace at least every month. Asthering or a resses of the crystallized salt uaderlying As masses of the crystailized salinexhaustible, these clayey strata are probably inexhaustibie,
it would seem as if this process of replenishit would seem as if this process of replenish-
ment might go on forever. These clays are not the primary sources of supply, though no doubt serving a useful purpose in promoting by their heat the sublimation of the saline particles as well, perhaps, as in aiding their condensation upon the surface,"
${ }^{3}$ In speaking of the reduction of ores from the Comstock Lode under the head of "Percentage of Yield and Loss," wee are told some facts that show the great importance of the cost of labor and fuel in regard to the employment of different metallurgical processess it has been shown, by experience, that the mills now working the ores of the Comstock lode, extract only about 65 per cent. of their assay value. It seems that the perceatage of gold lost, is, comparatively speaking, smaller than that of silver. This is owing to the fact that the gold siverent in a fre, the silver mostly in a com-
is ined state. We loss of about 35 per centi: of the assay value of
the Comstock ores. But we will quote this in-
teresting paragraph in full, as it is suggestive in its character
"The yield of bullion last year was in round numbers, say $\$ 15,000,000$, which would show the loss to have been about $\$ 8,000,000$. The enormons extent: of this loss is well understood but so far mo feasible means of lessening it without deminishing the net profits on the result have been suggested, or at least shown to be practicalile. Exceptional lots of ore will work nearer to the assay value, but only in rare instances The great difficulty to contend with lies in the coot of labor and fuel. The average yield of all ores worked at the present time, does not probably exceed $\$ 35$ per ton, equivalent to a loss of $\$ 18.90$ per ton, supposing $\$ 35$ to represent 65 per cent, of the assay value of the ores. If by using the Freiburg process we saved 80 per cent., the everage prield per ton would be \$43.12, or an adrance of $\$ 8.12$, which wonld not cover the additional coet of labor and fuel. The price charged for treatment by the Freibarg process in the distriet is $\$ 45$ per ton, with a guarantee of only $\$ 80$ per eent. Its non-applicability to low grade ores is at once apparent, the cost of reduction bping greater than the average yield of the ores. To make it available, it is evident that the additional 15 per cent. of the assay value saved must cover the increased cost of reduction, which is, say, \$31, so that it will prove valuable only when the ores are worth $\$ 200$ per ton and upwards. In practice a lower grade than that may be adopted, it being found by experience that the percentage of loss in working ores by the wet process, increases with the greater value of the nineral. Under these circumstantes we must look rather to improvements on the present modes of treating the ments on the present modes of treating the
"tailings" from the mill by concentration or "tailings", from the mill by con
otherwise."- Journal of Mining.
Nova Scotia Gold Mines.-The Halifax Miaing Gepitte thus refers to the gold mining operations in the Uniacke district, A large claim of 218 acres in blocks 11 and 12, belong. ing to a Montreal firmis is now under systematic exploratiop, and the best resuits are conadonly expected. The Westlake Co.'s mill is makiag just passed a batch of ore giving a steady yield just passed a batch of ore giving a steady yieid of 2 oz; the Union and Central show better and
better as they descend; and the Uniacke (McClure), and Montreal Companies are still liftClure), and Sontreal Companies are still lifting eapital pay rock. Under the efficient munagenent of Mr. J. \&. MeKenzie the Alpha mine is now being explored, and the mill receiving plompt and ihorough repairs. The
district will give some astonishing returns when district will give some astonisaing returns whea
the workf of the several organized companies the workf of the sever:
are once more rosumed.
A Nev Conrpant.-The London Canadian Neibs states that a new Company has been formed ander the title of "The Canadian North West Iand and Mining Cotnpany." It will purchase lands, minerals, \&ce., on this part of the coptinent, for traling or working purposes.

## financial.

Corss.-Gold and silver coins are the standands by which we expross the value of other commodities, and experience plainly teaches that they are the only reliable basis for the curreney of a commercial country- The mints of Great Britain and the United States have issued fold and silver coins, to the value of two thop
centary

To the philosophical and speculative, the subjeet opens a wide field, but leaving aside all details sbout ancient and rare coins, the processes and machines used in coining, counterfeits, changes in prices caused by redunilant or deficient coinage, and where the coins go, it is proposed to deal only with variations in the British and American standards of weig
fineness, and the ralue of coin as metal.
Copper coins need only be considered as cokens, being over-valued from 25 to 50 per cent. The standant. ineness for British goid coins is 913 per cent. of pure gold to $8 \frac{1}{5}$ per
cent. alloy, and has so continued since 43 rd

Elizabeth. The weight of fine gold in a sovereign has been 113 grains since 1717 . The mint pays $£ 317 \mathrm{~s}, 9 \mathrm{~A}$, per ounce for standard gold, and pays out coins at the mate of $£ 317 \mathrm{~s}$. 10. 4 . per rance.
ore sists or 90 per cent. fine gold and 10 per cent. 232.2 grains of fine gold, and the other hald 23.2 grains of, fine gold, and the other gold coins are in the same proportion it is to be nowa phis are snmetimes below the proper philaidelphis are snmetimes below the proper standard, and. will not be received by any banker or hroker at their faee value. Snch coins are distinguished by an initial on the reverse side which is wanting in those issued by the head establishment
It has lately been the practice in Great Britain to charge 1+d , per ounce for coinage of gold. In the United States, a charge of half of one per cent. is made for gold. Both countries make a considerable profit on the coinage of silver.
This proft is technically termed the seignor. aje, and as it is at the bottom of the universally fe t "silver nuisanoe," considerable pains has bien taken to show the exact extent of it.
English silver coins have been ${ }^{4}$ made of $92 \frac{1}{2}$ par cant. fine silver to $7 \frac{1}{2}$ per cent, alloy, ever of 16 years between 3ith Henry VIII and 2nd Elizabeth. This proportion is kaown as sterling silver, and for many centuries it has maintained the highest reputation all over the world for uniformity and excellence. Comparatively recent experiments have determined that it is saperior to any ocher proportion for working and darability. Originally the tower pound of sterling silver was coined into twenty shillings. The 240th part or penny, being used as a weight probably gave rise to the term pennyweight, still used to express the 240th part of a troy pound. In A.D. 1600, the pound troy of sterling silver was coined into 62 shillingx The London mint pays on the average 5 shillings per ounce for standard silver ( 37 -40th's fine.) gth 1786 , the finemess, of the silver pallar Aug. fixed at 89.23 per cent., pure silver to 10.27 per cent., alloy, and the weight at 371 f grains per cent. alloy, and the weight at $371 f$ grains pure silver and Aty grains alloy. This was altered by an Act passed January 18th, 1837 , the fineness was then fixed at 90 per cent, pure silver to 10 per cent. copper, and the weight at
4124 grains of standard silver. The weight $412 \frac{1}{2}$ grains of standard silver. The weight and fineneas of the silver dollar have not been changed by sulsequent legislation; but by the Act passed Felruary 21 st, 1853,281 grains less of standar I silver per dollar is nsed in the coinage of the half dollar and lower coins. At one time silver being the Uniterl States standard, and gold that of Great Britain, 84. 442 in U. S. silver coin was equal to $\boldsymbol{E 1}$ sterling, which was called the "par of exchange'" but now heing gold, requires $\$ 4.86 \frac{1}{3}$ to equal the Engiish sovereign, and as it requires 9y per erchange" is said to to 4.861

In aldition to the ded 2 .
cums lose by wear, the an.inal for seignorage, enms. lose by wear, the annual loss from this cause lias been estimated at $1-900$ for gold, and
$6-900$ for silver, the smaller coins from their 6-900 for silver, the smaller coins from their
greater proportionate surface suffering more greater proportionat
A table is appesded showing the weight, fineness and value of the coins that are in circulation in Canada, those not otherwise specified are supposed to be of fuil mint weight; but where the word "average" is used, it means that the weight and value are calculated from 2 trial of a large number as found in circulation. The "nultiplier" is intended to ealculate the ralue from the actual weight in grains, on the basis of the prices paid by the British mint, namely, $\$ 20.67$ per ounce for pure gold, and $\$ 1.31 \frac{1}{2}$ for pure silver.

It will be olserved that a dollar's worth of American silver of all denominations is worth more than four British shillingy, or five twenty cent pieces. The trouble with it is, that it is not bankable, it is redunclant, and not being a foreign people, whereas the overvaluation of our own coinage, goes to lighten our own public burdens.

The best remedy for the silver nuisance, would be ay order in Council, authorizing value as bullion, (say $\$ 1.17$ per ounce) in payment of public dues, or in exchange for legal tender notes No more silver would be imported at that rate, because it would be unprofitable. If it was fouud that the removal of the American coinage caused a duficiency of "change" the Government would have the usual profit in recoining a portion, and the baiance conld be held

A Table showiva the value of Gond and Silver. Cotss as Belliox.

sideration and a mearly unanimuss vote of the delegates of the nineteen nations represented. Its adoption by the United States and Great Britain, or by either, would be followed, without delay, by the remaning nations of Europe six of which have already unified their gold coinage with that of France, and united in monetary accord a continental population of one hundred and ten nillions.!
It is now known from good authority that Canada, and /also the South American States, and in all probability Mexico, will be ready at once to alopt the plan of the Conference, so that it would ionly need the acessien of the civilized mations of Eastern Asia fully to gratify the compreheusive wish for "One Uniform Metallie Carrency" (meining money for the world.) By sach a consimmation the American eagle apid its subdivisions would have precisely the same value and the eame currency at New York and Pekin, at London anid Paris at Valparaiso and Arehangel, on the Alps and the Andes ; and all the lands and all the seas of our terraqueotis globe.

If the members of the Paris Conference did anything whatever deserving the approval of their fellow men, it was their prompt and unanimous resolution in favor of a single standard of money to consist exclusively of gold, there. by condemning and cutting up by the roots all attempts by mere legislation to fix the comparative values of gold and silver, in their very nature incessantly fluctuating, avd governed only by the inexorable law of demand and supply. If this be so, and who can deny it, money may consist of either gold or silver, but cannot consist of both. One or the other, whether coined or uncoined, must be merchandise, and sold as sucb.
This superfluous weight of 34 per ornt in our gold coinage is the pernicious resnlt of these 1834, the ides was ahendone by Congress who then the ides was a bandoned by congreasly five per
reduced the weight of our gold near reduced the weight of our gold neariyl ive per
cent, No good reason can now be given why the present excess of $3 \frac{1}{2}$ per cent should not be the present excess of $3 \frac{1}{2}$ per cent shouli not ex-
discarded at once. As soon as it shall be exdiscarded from our eagles, thereby equalizing tricted from our eagles, thereby equaiining
their weight with the corresponding coins in their weight with the corresponding coins in
France and Great Britain, all will freely circhlate, side by side, around the world, unobstructed by brokerage, recoinage or other impediment. The yearly loss to the world by the present needless recoinages and brokerages amounts to several millions of dollars.
The bill for monetary unification, now before Congress, meets with considerable opposition, on the goound that the standard of our eolns should be raised, instead of reduced, as proposed ; but, as a large portion of our coinage has ever found its way abroad, and probahily will ever so find its way, there to be transmitted into foreign coins, this argument losses mitted into foreign coins, this argument much of its force. It is altogether proble much of its force. It is altogether prodable that, sooner or later, the measure will be adopt. ed, and at the same time it will be most desirable to adopt the French decimal system of weights and measures, which commends itself so strongly to the common sense and convenience of business men the world over. It is to be hoped that the time is not very remote when the barriers to free international intercourse, in the shape of an endless and irreconcilable variety of systems of money, weights and measures, will be broken down, thus relieving the business men of all nations from a vast amount of labor and embarrassment at present inseparable from the complicated propresent inseparabie from the complical
cesses of computation and exchangel.
Provincial Notes.-Statement of Provincial Notes in circulation an lst July: Payable at Montreal $\$ 2,706,015$; payable at Toronto 81,088,985 ; specie held at Montreal 8450,000 ; held at Toronto $\$ 350,000$; debentures held by the Receiver-General $\$ 3,000,000$.
-On the Sth Mr. C. S. Ross, late Cashier of the Commercial Bank, was paesented with three silver trays by fifty-three of the former officials of the Bank:

- Mr. M. C. Smillie, Esq., of Ottawa, President of B. A. Bank Gote Company, is now it St. John. Tife object of his visit is to extend the business conneetion of his company.

European Asmaranee Soefety Established.
A. D. 1849.

POWERED by British and Canadian -Parl 1 ments for

## LIFEASSURANCE, ${ }^{4}$ Annaities, Endowments, and

FIDELITY GUARANTEE.
Capital
\&1,000,000 $\qquad$ Sterling. Annual Income, over $\mathbf{2} 330,000$ Sterling.

THE nOYAL NAVAL AND MLITARY LIFE
Department is under the Special Patronage of
Her Most Gractons Majesty
THEQUEEN.
The EUROPEAN is one of the lapest LIFE ASSURANCE Sucieties, (indepenilent of its Guarantee Braneh,) in Great Britain. It hass-paid over Two Millions, Sterling, in Clatims and Bonuses, to representatives of Policy Holders.
head yfice in canada:
T1 GREAT ST. JAMES STREET, MONTREAL.

## drenctera is canada

(All of whom are fuily qualifed Sharebolders,) Hexry Thomas, Esq. William Wokkyan, Esq., J. Aeypers Esq. The Hon. Crap Auury.

Manager for Canaila, EDWARD RAWLING̈S.
Agent in Toronto,
W. T. MASON,
$15-1$ y
Ontamo Hall

Rerkshire Life Insurance Co. OF MASSACHUSETTS.

Montrikal Opfice 0 GREAT ST. JAMES STREET. INCORPORATED 1851-SECURED BY LAW. Astount Issured $\qquad$ $.87,000,000$.

100,000 deposited with the Recelver General of Massachusetts for the protection of Polley holders. Ansual Incone.
. 8500,000 .
$\$ 100, C 00$-divided this year in eash amongst its Policy holders.
Montreal Boarvi of Referees:-Hon. Geo. E. Cartier, Minister of Militia; Wm. Workman, Esq., President
Cify Bank; Hoh. J. O. Bureau, M.C. S. E. Hudon, Fils \& Co. ; John Torrance, Escq, Merchant; James Ferrier, Jr., Baq, Merehant, Eiward Carter, Esq. Q.C., M. 1.A.; C.' D. Proctor, Esq., Merchant. Emanining Physicians:-J. Emery Coderre, M.D. Professor of Materia Medica, \&c., dec, of the School of Medicine and Surgery, Montreal, and of the Faculty of Medicine of the University of Vietorla College Willian Wood Squire, A. M., M. D, Gratlege Francis W. Campbell, M. D., L. R.C. P., London.

For a sufficient test of merit we beg to state since the commencement of this old and reliable company in Canada, we have had the pleaspre of insuring members of Parliament, some of the leading legal leading merchants in this eity.
This Company was the Pioneer Company of the non-forfeiture principle, and still tikes the lead-for every Policy. it issues is non-forfeitable after one payment. The Company is now erecting a niew stone building, five stories in height, at the cost of 8100,000 , similar to the Molson's Bank of this crity, but of much larger capacity, 116 feet depth, containg three Banks, some Express Offices, and the Post-Office, yielding about $\$ 8000$ income, annually, all of which is the accumulating property of every Policy-hold
The Conipany has issueă nearly 2,000 Policiessince the Ist January, 1867, which is the largest number, in comparison to the expenses, of any Company in Europe or America.

Swach are the Results of the Cash System.
Full particulars, history of the Company, Rates, te., can be obtained at the Managing Ótice for the Canadas.

EDW. R. TAYLOR \& Co.
20 Great St. Jennes St. (over Pichiops Neves Office).

## Che © anadian $\begin{aligned} & \text { bltonetary ©imes. }\end{aligned}$

THURSDAY, JULY $9,1868$.

## BANK OF TORONTU.

The report of the directors shows that care is being exercised to preserve the substantial character of this institution. The provision made for bad and doubtful debts, the increase of the Rest to $\$ 225,000$, and the addition of $\$ 10,000$ to the Contingent Fund, all go to prove that a commendable caution prevails in the management. The net profits of the year amounted to $\$ 134,674$. Two dividends of four per cent each have been paid during the year, and $\$ 50,000$ added to the Rest. The subject of the renewal of bank charters is noticed, and the Board express their belief "that due weight will be given to the important reasons urged why in any amendment to our banking system the privilege of circulation, which has been of such great advantage to the country, shall be continued."

There is a feature in the accounts of this bank that is descrving of notice. A deduction is made from profits of the amount of interest accruing on sbills discounted, and also that due on deposit receipts. The adoption of this mode makes a material difference in the results shewn, but that it should be applied in all, eases ia order to secure correctuess is aet open to doubt. This bank has probably done wore than any other of our banking institutions to develope the commerce and manufactures of the district centering in Toronto. ${ }^{-}$A large portion of its funds have been devoted to the lumber trade; in fact, the business in this important branch, for a few years past, has been chiefly transacted on its capital. It is known to have rendered mater ial aid to kin dred institutions when in positions of dithculty, and for this it is deserving of every credit.

## UNION BANK.

The report of the Union Bank of Lower Canada shows that the business of the past year has resulted in a profit of $\$ 104,593$, During the year two dividends of four per cent, were declared. The reserve amounts now to $\$ 50,000$, more than eight per cent. of the average paid up capital. The extension of the Bank's business has led to a call on the unpaid portion of the subscribed shares by instalments of tea per cent., and the Directors state that this call has been promptly met. By way of reeognition of the valuable services of the President, C. E. Levey, Esq., the sum of $\$ 1000$ was voted for the purchase of plate to be presented to him.

THE WESTERN OF ENGLAND.
We are in receipt of letters from Mr. Hatton, Advocate of Montreal, who went to England as the representative of most of the Canadian claimants in this Company. He
was well received by the liquidators, and suceeeded in having all the claims allowed, and embraced in the first dividend of 6s. 8d. in the 2 . We are fufther informed that arrangements have been perfected by which all chims arising after the lst pf July will be settled and paid in Canada.

## Commurnications.

## MoNTREAL COERESPOXDEXCR,

(From our own Corespondent.)
Moxrreal, 14th July, 1868.
The all prevailingi topic here at present is the exiraorlinary decree and continuance of heat we are experiencing, and so far instead of any signs of its mipigating, all appearances tend to shew a continuance if not a greater intensity. The thernjoraeter in parts of the city stood as high ary 99 degrees in the shate; and yesterday even iy favored spots 87 was the figure. So far we luave been spared any particular epidemies, stych as usually accompany stech a high temperafare, the air being dry and apparently pure, at least as pure as can be expected in a large and il drained town such as this is. It stands to reason that there is a great exodus of the citizens whose means and business allow therp to take refuge at the sea sule, and the Exchatige has a deserted and forlorn look; the fet listless hansers on not seeming to have the will or courage to do bnsiness. These remarks apply as well to the Corn Exchange as po that of the Merchants' even the money and stock brokers seemi smitten with the general wirit of idleness that prevails, and all operations in stocks, shares and money, are of the most limited description. The farms and gaslens on the Idand anion in the surrounding cauntry are literally parched for warround ofstuire, and the inilications are, or want of moisture, wall the indications are, that hay and straw will both be very scarce and dear. Fariners have commencer their haying, preferring to cut it, short as it is,
before it is more dried ap, anal truating to the before it is more ¢ried ap, and trasting to the possibility of a yet fall for a second crop. The grain las all headed, but the straw is wofully short. Should, however, the harvest turn out in Westen Canada and the Western States at all equal to expectations, we may look for a large and healthy' fall trade ; but
farmers must not deceive themselves and fancy farmers must not deceive themselves and fancy that the present high prices of cereals are hkely to continue, I give my reasons for this assertion. By the latest advices from Europe the harvest in all countries in that continent is likely to be more than an average one, and those States such as France, Spain, \&ie., which mported wheat lirgely last year, will not only have abundance for their own wants, but will have abundance to export. Egypt from its having paid more atténtion to raising grain and less to cotton, witl have a large margin over its wants, whilst the Danubian provinees will have at least the ir usual (if not more) quantity to export. Adyices from California shew a most extraordinary yield, considerably more than the country can consume. The crops in the Eastern Stat/s, althongh they will be much affected by, the fong drought, will, by all appearances, be up to an arerage, whilst in the Western States and Canada, there will be a large surplus. It will be imposstble to calculate on the ampunt, nor will there be any degree of certainty till the harvest is fairly gathered in, and the only real crucible, the threshing mills, conse fairly into play; in the neantime we mast be prepared for ant, of the weevil, the win worm, and all the numerous enemies of wheat, and for some time to come the Bulls and Bears in the corn markets will fight a serious battle, and we may again see gich a girantic somer as was recently witnessed at Chicago. The above remarks apply espe cially to wheat, the markets for coarse grains cave tot so far called forth the same attention as thine for wheat In Lower Canads I fear as erops will loant, ahout a month I fear the crops will berts but the long Irought has hall a most serious effect.

Generally speaking, business in all branches has been dull. Buyers are only operating from hand to mouth, uncertain as to the future. Sellers are not pressing their stocks on the market, heing in most instances in a position to hold on to their goods and therefore determined not to sacrifice them, which they would have to do were they to press sales.

In Groceries stocks of leading staples are not hesvy, and, as generally speaking, it would be impossible ito replace them at present rates; the market is very stiff. There have been fair sales of raw sugar, chiefly to refiners, and as prices here are comparatively lower than in the West. Indies, England or New York, sellers have had rather the advantage. The consumption of raw sugars for faraily use has of late fallen off considerably, as grocers find it more to their advantage to purchase the low grades of refined, for two reasons : the packages are of a more suitable size, and there is not the same loss by drainage. Our two refineries ara very actively: employed, and a thind is in course of eraction, for which there is a good opening if sufficient capital is invested, and the mantfacture carried on with the same care and certainty respecting quality, which forms the certainty respecting quaity, which forms the distinguishing feature of Mexsrs. Redpath's establishment. For teas there has been a good demand for the superior qualities, of which the stock is light, but the inferior grades are in ahple supply and neglected. Coffees, rice, and the leading chemicals are very firmly held,
the tendency of the market for the two former the tendency of
being upwaris.
In Dry Goods very little is doing, and our importers will have to exercise great caution in their fall importations, as stocks in Western Canarla seem heavy and the sale of most descriptions of dry roods, especially fancy ones, in Lower Canada is limited. In fact the French Canadian portion of the population are very Cmall consumiors of all importel goods, our small consumers of all importer goods, our chief vent is in your section, and even that is limited, so that any und
overstocks the market.
The business in Hardieare, generally speaking, has been very good, and up to within a short period our merchants have been fully employed. Of course, Tike everything else, it has for the present slackened off, however there is a general confidence that the fall trade will be large and remunerative.
The Shipping returns of the port show an increase over last year, caused chiefly by the extra number of stearners ; inwarl freights have tra number of steamers ; inward freights have been fully up to an average, but we to load one-half of the sailing veshad produce to load one-half of the sailing vessels, the steamers being sufficient to carry
nearly all, and even they, in order to fill up, nearly all, and even they, in order to fill up,
have had to submit to low rates. The bulk of have had to submit to low rates, The bulk of
the sailing vessels have had to go in ballast to load lumber either at Three Rivers or Quebec. Considerable shipments of timber have been made from the former place to South America, and that trade promises in a few years to be an important one. So far the season has been an unfortunate one for the forwarders, for although the amount of stuff shipped west has been fully equal to an average, still the return cargoes of produce have been few and far betwreen, and at not satisfactory rates. It is to be hoped that the fall trude will enable them to make up their spring losses.

Financial,-Montreal is and must remain what London is to England, the great monetary heart of Canada. Here, as there, is the capital, and where that is, when backed up by energy. and-skill, the control of the money market must be. At present the market offers a rather strange anomaly. Money is both easy and tight for all permanent investments ; discounts of short dated paper and legitimate commercial transactions there is enough and to spare ; but for long dated bills and renewals it is scarce, and those who are obliged to take up their custonuer's paper to any large extent are obliged to go. into the street aud pay 121 to 16 per cent, for accommodation. I regret to say that the extent than usual this year, and it is the carnest wish of our merchants to hit upon some scheme, if not to prevent, at least, to make it leas onerous. Many plans have been tried,
such as charging a high percentage for each renewal, cutting down eredits, te., but bills still keep coming back, and have to be taken up. The only hope is that a good harvest, by circulating money freely, will enable the country storekeepers to elear off old scores and enter on a new and better system than the old one of long credits and renewals. Money for good investments is to be had freely at $6 \frac{1}{2}$ to 7 and 8 per cent., and the abundance of capital is fully proved by the high price of all desirable Holders and for which there is a brisk de Bank Holders are very stiff at extreme, rates, Bank of Montreal firm at 1292 to 130 ; Ontario, 99 ; City, 99 ; to par ; Merchants, 102. A large sale of Jacques Cartier at $104 \frac{1}{2}$ : Toronto buyers 110, sellers 111 ; Bank of Commerce, 102. In miscellaneons stocks and shares the outside quotations of our stock lists are demanded. The banks were never in a healthier condition turns the united circulation on 31st May was only $87,372,661$ against $\$ 8,536,363$ same time 1867, thus showing a deficiency of $\$ 1,163,703$. But this is easily accounted for by the greater use of cheques as a means of payment, and the superabundance of silver crowding out small notes in the country districts. The deposits, on the other hand, show a surplus of $\$ 1,477,650$ over last year. One evil has at present crept into the banking system, and that is the excessive competition to procure large deposits, and as high as $4 \frac{1}{2}$, and in many instances 5 per cent, is pretty freely offered. The bad effect of this is that the banks are forced to hold a larger amount of funds in order to meet any sudden withdrawal of deposits, and are to that extent crippled in their more legitimate business. Silver continues in heavy stoek, and is as great Silver continues in heavy stoek, ani is as great
a nuisance as ever. I fear it can never be a nuisance as ever. I fear it can never be abated by any private combination, and Government does not seem inclined to take any
measures oh the subject. Present price is, selmeasures oh the subject. Present price is, selling 43 to 44 , buying $4 \frac{1}{2}$ to 43 ; sterling exchange is steady at bank at 110 to 1105 , pri-
vate 109 to 109 ; bank drafts on New York, 29 to 292 dis . ; gold drafts on do. $\frac{1}{2}$ dis. to par.

## 悉aituay 2 tews.

Northery Railiway.-Traffic receipts for week ending 4th July, 1868.

Passengers.
$\$ 4,40161$
1,885 62
Total receipts for week,
815,91679 11,110 o4

## Decrease.

84,806 75

Hudson's Bay Company. - The directors of this company have declared a dividend of 4 s per share, which makes 12 s for the year.
Atlantic and Great Wrstere.- The report for the year which closed on the 31st March
showed that the revenue amounted to 85,126, 377 , and the expenses $\$ 3,168,837$. The surplus of $\$ 1,957,540 \mathrm{is}$, we understand, absorbed with an additional sum of $\$ 77,968$ for renewals, construction, \&e.

## 3nsurante.

Fire Record.-Gananoque, Ont., July 11. Barns, stables and sheds of Dr. Richmond, totally destroyed, with contents; loss, $\$ 2,000$; partially insured ; origin unknown.
Magog, Eastern Townships, July 8.-Hotel occupied by 0 . Gothier ; insured for $\$ 800$ in a Mutual Company; cause, carelessness.
Madoc, June 29.-The house and barn of Mrs. Collins, on the Belleville road ; loss $\$ 700$; 3rs, colins, on the $B$
born insured for $\$ 300$.
Ind July.-Dwelling house of Ch. Ouilette, Sr., at Jeannett's creek, in Tilbury East. No insurance.

Montrial Fire-Marshall. - The FireMarshall question has by no means been settled by the late double appointments to that office. The slight, or rather scorn, with
which the Fire-Insurance compunies have been treated therein by the Local Legielature, may
yet retum in coals of fire upon the head of the yet return in coals of fire upon the head of the latter. Whilst the fire companies have been
held to the strict letter of the original bond, in held to the strict letter of the original bond, in
having to pay the Fire-Marshalls fees, their having to pay the Fire-Marshalis fees, their
right of nominsting to the office has been virright of nominsting to the office has been vir-
tually set aside. But money is power, and these companies are wealthy bodies, ond not likely to acquiesce in a mrong cone against themselves, or to go down uider it without a struggle. This struggle may cause to be laid bare the supppsed grounds of certain assumied rights, such as the creating of a new cruminal jurisiliction by the Local Legislature in the new tribunal of the Fire-Marshalship. This question might have slept but for the doubleshuffle of the duplex appointmens, and the disregarling-in defiance of the companies understpod wishes-of something of a fireman's qualifications in the appointment. The matter qualifications in the appointment. The matter
will, however, prohably soon come up in a will, however, prohably soon come up in a
practical shape, for there can hardly fail before practical shape, for there can hardly fail beforelong to be a fire of sufficient magnitude to de-
serve the iinquisitorial attention of the FireMarshalls ; aud, when their work is done, there will be the little bill, in the form of a demand for fees, seut in to the insurance companies, who, if we have been rightly informed, may possibly meet it, by questioning the legality of the demand, on the constitutional grounds already hinted at.-Witness.
Firis in the Woods.-Fire has lately destroyed much valuable properiy in the country. Besifgs large tracts of forest which have lately hurned down in several sections of Lower Can: ada, we cannot open any of our rural exchanges
without reading some account of heavy losses without reading some account of heavy losses from the devouring element. Thus we find that the foundry of Messrs. MeAvoy and Mercier, of Pointe-aux-Trembles en bas, has been burned ; so had also been the large saw and grist mill of Mr. Mayrand, of Becaneoor, valued at $\$ 100,000$, and uninsured. Three baris and 5,000 bundles of hay and other produce, belonging to M. Courchene, of Baie du Fevre; a fulling and carding mill belonging to Mr. T. Girouard, of Arthahaska, have also been destroyed by fire.

Death by Lichining,-The Colborne $E x$ press gives the particulars of the sad death hy lightning, in that village, of Miss Harriet $\mathbf{P}$. Connor, which took place on Tuesday morning lait. The fluid struck her father's house, causing snme slight damage, and glaniced from the wall to the unfortunate girl, who gave one loud shriek and fell back. She expired fifteen minutes afterward.
-The Ottawa Times says, a farmer by the name of James Hawkshaw, living in the township of Mareh, was killed by lightning during the storm of yesterday morning. Thie deceased
was in bed asleep at the time, and his death was in bed asleep at the time, and his death
was instantaneous. His wife was seriously was instantaneous. His wife was seriously
injured by the same flash. "In the midst of injured by the same
life we are in death."

## Saw 解eport.

Proor or Loss. -The plaintiff sued on a policy which required the insured, in the event of loss, to deliver as particular and accurate an account therenf as the case would admit and produce such other evidence as the directors, bc., should reasonably require. The house insured was burned on 21st August, 1867. On the 5th October, the plaintiff sued, and en the 9 th he furnished a building certificate of the value of the building, which had been required by the defendants before action,
Held that snch certificate was reasonable evidence to require; that being demanded before action, the plaintitt could not sue without giving it ; and that in the absence of any special circumstances, the question whether it had been required within a reasonable time did not arise. The demand was made by the defendants inspector, whose duty was to visit the agencies and. adjust losses. It was objected agencies and adjust losses. It wase it; but Held sufficient, they having adopted the inspector's act.-Faucett rs. Liverpool, London and Globe Ins, Co., 27 Q. B. 225 .

Life Insurance.-In a case of Williams $v e$. Liverpool, London, Life Insurance Company in the New York Supreme Court, the following facts appeared. The plaintifrs wife had insured her life in England for $£ 200$, and having subsequently married the plaintifi, she obtained perinission from the emmipany to leave England and reside her husband enlisted ynd proceeded south with his regiment, but becpming sick, she followed him to the south for the purpose of nursing policy onntained a provision against the insured policy contained a provision against the insured
residing south of certain parallels of latitade, residing south of certain parailels of latitude, and the wife of plaintiff died beyond those
limits. But the Court, in directing a vendict for the defendant, said that as there was a question as to whether "reside" in the English policy had the same effect as "visil" in the American policies, directed the question to be heard in the first instance at the General Term.
Tine Toronto and Whitby Misisg ConPANY. -This company having obtained their charter held a general meeting of shareholders, when the following were elected Directors:Dr. H. H. Wright, W. Wharin, Hugh Miller and S. Spreull, of Toronto, and Charles King, of Whitby. The Directors elected subsequenty met and appointed Dr. H. H. Wright, PresiThis company is negotiating for the erection of a mill and suitable machinery on their lot 28 , in the 4th concession of Madoc.
Amgricax Board of Lakg Underwriters.
This association was dissolved several weeks since, and rates on grain cargoes have been reduced from 70 c . per 1,000 to 30 c . An ettort is being made to effect a reorganization.
Dominios Revexuk, - Statement for 30th June of the Revenue of the Dominion: Customs $\$ 636,98968$; excise $\$ 150,54976$; bill stamps $\$ 11,41836$; public works, including stamps $\$ 1,418$, 14. Expenditure $\$ 1,156,89094$.

NEw VEsskl.-A large fore-and-aft vessel, named Pandora, was lavnched at Port Colborne on the 11th inst, She is owned by Messrs. Hardison, Matthews and Hann, of that place. She will be sailed by Capt. Hardison, one of the owners.
-The steamer Her Majesty, arrived at the 400 tons of sugar from Halifax direct.

## TORONTO STOCK MARKET.

## (Reported by Pellatt \& Osler, Brokers.)

The transactions in stock this week have been rather more numerous than for some time past, and large amounts of Debentures changed

Bank Stock.-There were small sales of Bank of Montreal at 130 , buyers now offering only
1294 . British is nuch enquired for, but none in market. Ontario sold at 99 to 99 , the latter being the market rate at the close of the week. Toronto nominal at 110 to 112 ; no sellers. Royal Canadian sold in the beginning of the week at 84 , but buyers will not now give more than 80 . There were sales of Commerce at $101 \frac{1}{2}$, at which figure there are still bayers. Gore, nominal ; there is no stock offering at present rates. Merchants' offering at 102, with buyers at 101 . Nothing doing in Quebec. There were small stales ou Peuple is wanted at 105. Holders ask 106 for Jacques Cartier. Union is in demand at $100 \frac{\mathrm{t}}{2}$ to 101. Mechanies' and Nationale nominal.
Debentures.-There was very little doing in Canada Debentures during the week. Toronto offering freely to pay $6 \frac{1}{2}$ per cent. interest. There were large sales of County they are still offering at that figure. sundries.-Builang socesla at 1134; Wesmand; Canada Permanent soid atd is wanted tern Canada at Cit Gas sold at $104 \frac{1}{2}$ to 105 ; British America Ass. is offered at 56 , with British America Ass. Landed Credit is enquired for at 46 . Mortgages can be realily first class property.

FLoun--Recelpts 87a bbls, 500 bbls last week, and 1,72s bbts. for the corresponding woek of last year. There is little demand for any grade. Old ground saperfine has soured tn a considerable ex tent owing to the long eontinned heat. Fresh ground is worth $\$ 3.50$ to $\$ 3.60$, and a lot of 100 brls. fine inspected, sold at $\$ 5.25$. Oatmenl-Is dull and mominal at quotations.
Provisioss.-Butter-enquired for at 13je for good tub. Checse-nominal, at 9 to 9je. PorkHeavy mess is held at sis, with buyers in small
lots at $\$ 23$; thin mess sold at $\$ 21.50$. Bacon-A lot
of 15 tons, Cumberland and ordinary, sold at 10 je . Eggs -Stock very light; recelpte light.
Live Srock.-Market dull and lower at $\boldsymbol{\beta 4}$ to $\mathbf{8}$ for cattle per 100 lbs . dressel weight ; sheep $\$ 3$ to 84 each; lambs 81.50 to *s.
Frariarss-Tarif rates by Grand Trunk to the folloving points are:-Flour to all stations from Belleville to Lynn, inclusive, 25 c : grain per 100 lbs , 13 c ; four to Brockville and Cornwall, inclusive, 30 e , grain, 15 e ; H -ur to Montreal, 35 c , grain, 13 e ; flour 10 all stations betwreen Island Pond and Portland, inctusive, 75 c , grain, 38 e ; flour to Halifax, 80 c , grain, 3 Se ; flour to St. John, 75 F ; Marine insurance Portland to Halifax, it on flour, and to St. John via Portland-Boxed meats, gross ton 52s. 6d, 5 lar and butter, 95 c ; beef, per tierce, 95 . 6d. sterling pork, per bbl, 7s. flour de., \$1 00 . Rates by Great Western-Flour to Suspension Bridge, 25 e grain 13 c , per 100 lbs ; Susp. Bridge to Albany, Troy or Schenectady, flour 50 e U. C. cy.; N.Y., York 60 e .; grain, 30 c . ; to Boston, flour 70 c ,
 cured me 3 ts, $80 \div$ per 100 ibs ., lard 90 c , butter and cured meits, 80 e per 100 libs., Mard $90 c$, butter and lour 35 s . and grain 180. Grain to Oswego by vessel尘e to 3e Ameriean currency ; to Montreal by barge, sfe. gold, by steamer 8 e.; to' Kingston, 2e. Flour to Montreal by steamer 20 e.

## Eritish Amertea Assurance Company,

NOTICE is hereby given, that the
ANNUAL COURT OF PROPRIETORS, Of this Institution, at which the election of Direetors for the ensuing year takes place, will be held in conformity with the charter, at the house of business of the Company, Church Street, City of Toronlo,
On Monday, the 3rd day of August next.
The Chair will be taken at Twelve o'clock noen. By order of the $\mathbf{B}$ oard,
T. w. birchall

British America Assurance Otfices, Managing Director.
Toronto, July 18, 1808.

## Canada Life Assurance Company

THE ordiuary Meeting of the Shareholders of this
Conapany-will be held in its office, in the City of Hainilton, at noon,
On Tuesday, the 4th day of August next, In terms of the Aet of Incorporation.
A. G. RAMSAY,
Mamilton, July 11, 1868.
Manager. $_{48}$

Western Assurance, Company.
NOTICE is hereby given that a DIVIDEND of
FIVE PER CENT, on the paid ap Capital Stock the Company has been declared for the seven months Coading $30 t h$ ult, and the same will be. payable at the Company's Office, on and after FRIDAY the TENTH inistaut.

By onder of the Boand;
BERNARD HALDAN,
Western Assurance Co 's Office,
Toronto, July 1st, 1863.

THE ANNUAL GENERAL MEETING of the
THE RANKING HOUSE,
On Monday, the 3rd day of August next, at Noon, for the

ELECTION OF DIRECTORS
for the ensuing year.
By a:der;
dore Bank,
Hamilton, 24th June, 1863
 Name of Article.

## Beets and Shees.



Drag: Aloes Ca
Alun. Bo ax..................$~$ Camphor, refin Canstie Soda Cochineal... Cream Tartar
Esoan Salts Eisom Salts ....
Extract Logwood Extract Arabic, sorts Indigo, Madras Lieorice
Badder. Nadder. Nutgalls
Opiam. Oxalic Acid. . Potash, Bi-carb. .... Potass Iodide. Senia.
Sorda A. soda Ash.
S da Bicar Tartarie Acid.
Verligis

## Vit Co J L Fis H H M L y S D Fr

| Grecerles. <br> Coffees: <br> Java, $\mathrm{F}_{\mathrm{ll}}$ <br> Laguayra, <br> Ris. |  |  |
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| Fish |  |  |
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| White Fish \& Trout. |  |  |
| Sahnon, saltwater.. |  |  |
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| Fruitil |  |  |
| Raisins, Layers <br> ". M R <br> ". Valeutias new |  |  |
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| Currants, new....... |  |  |
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| Rice : <br> Arracan |  |  |
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| Spices:Cassia, whole, p in. |  |  |
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| Cloves |  |  |
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| Ginger, it und .... |  |  |
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| Pepper, black.....Pimento |  |  |
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| Sugars: P ( ${ }^{\text {Prtico, \% Ib, .... }}$ |  |  |
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| Port Rico, \% lb $\ldots$ |  |  |
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| Canada Sugar Reti'y, yellow No. 2, 60 ds |  |  |
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TORONTO PRICES CURRENT.-July 16, 1868.



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June, 1863

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tend subscribing will flad this a good time to do so We shall be glail to furnish information as to terms, \&e., on application at our oflce, 4,5 and 6 , Exehange Budidngs, Toronto, or 45 st .' Francols Xayier Street, Uniou Buildings, Montreal.
June 13, 186 .
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$A D V \overline{A N C E S}$
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B ANKERS AND BROKERS, dealers in Gold and Main and Exelinnge Streets, Buffalo, N. Y. 21-1y

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| The Canadian Land and Emigration COMPANY |  |
| Cheap settleme |  |
| And |  |
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| THE greater portion of the Cumpany's block of |  |
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| vincial Exhibition at Lond |  |
| at Kingston, in 1867, a Diplo |  |
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| country is well watered, liealthy and picturesque. |  |
| schools, \&e., while stores, post-oftice, boarding |  |
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| hip of Harcourt; and along the Peterson road |  |
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| great part of it by Railmoad and Steamboat. <br> The Bobcaygeon, Opeongo, Peterson, Mississippi, |  |
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| y's block, but other roails are being opened up, ing a more direct communicatioh with the County |  |
|  |  |
| he Company has expended a considerable sum |  |
|  |  |
| Townships, and has still a large appropriation for |  |
| this purpose. <br> Dysart and adjoining Townships, the property of |  |
|  |  |
| the Company, form one Municipality which cannot |  |
| the Municipalities in that seetion of the country, on account of the large sum levied every year from the |  |
| Company. <br> For further information and partienlars and con- |  |
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| CHARLES JAS BLOMFIELD, Bank of Toronto Duildings, Toronto. |  |
|  |  |
| oronto, Jan. |  |

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## J. T. \& W. Tenneck,

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Hich,
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Aceumulated Funde, over sitona,000.
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THE entire Profts of this jong established Seciety belong to the
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Etna Insurance Colipany of Dublin. The number of Shareholdess exceeds Five Hindred Capital, $\$ 5,000,000-$ Annug I Imicome nearly $\$ 1,000,000$ THIS Company takes Mie and Marine Risks on I the most favomble ternas.
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Scotileh Provinefal Assurance Co. Establided 1825
capital. .... ......... .. $21,000,000$ sferling INVESTED IN CANADA (iss) ........... 800000

Canada Head pofice, Montreal.
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Jjekson Ras, Esq., Banker.
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Amount of Capital and Funds, over...... $81,800,000$ Assuraness in force, over................. 84,000,000
Number of Policies in forte, over ........
$\mathbf{3 , 0 0}$ Number of Policies in forte, over .......... . $\$ 170,060$ Annual Income, over wince corain wnce. ment of Comprany, pver................ Ese, 000 This Company was zpecially established for the purpose of grantilig whish prudence or liberality can suggest; and tigat course has resulted in a arger amount of LiS Assurance in Canada than any other Institutionghere.
Table of Rates for the more general form of Life Assurance, ant every information, may be obtoine at the Head Offlce, Hamution, or ai any of the
Agencies.

Office in Toronto, foronto Street.
E.'BRADBURNE,

## \%

The Mverpaol and Iondon and clebe fisurance company.

## isymsted runds: <br> FIFTEEN MILLIONS OF DOLLARS.

DAItY TECOME OF THE COMPANY: ITH TWELVE THOUSAND DOLLARS.

LIFE INSURANCE,
WITH AND WITHOOT PROHITS.
FIRE INSURANCE
On every depeription of Property, at Lowest Remu JAMES FRABER, AGEM,
Toronto, 1808.
5 King Struet west. $\begin{array}{r}\text { s8-1y } \\ \hline\end{array}$
Briton Medical and General Life Association,
with which is united thie
britannla life assurance compant Capital and Invetted Fwnds .......5750,000 Isterling.

Axnoay Isconge, $£ 220,000$, STg, ;is if Yearly increasing at the rate of $£ 25,000$ Sterling.
THE imporfant and peenliar feature originally in1 trolueed by this compaay, in applying the periodical Bonnses, so as to make Policies payable during life, without any lighet rate of preminums being chargid, has caused the success of the Burpos IEDical axd Guseral to be almost unparalleled In the history of Life Assurance. LVe Policies on the Profit Sacale beome payable during the luetime op, the dssured, thus rendering a Policy of Assurance a for a family, and a more valuable security to creditors in the event of early death; and effectually meeting the often urged ohjection, that persons do not themselves reap the benefit of their own prudence and forethought.
No extra charge made to members of Volunteer Corps for services within the British Provinces.
ear Tomosto Aoizsév, 5 Kive St. West.
oet $17-2-1 \mathrm{gr}$ JAMES FRASER, Agent.
Phenix Insurance Company, J- BROOKLYN, N. Y.
PHILANDER SHAW, EDGAR W. CROWELI,
stephen crowell, President.
Cash Capital, $81,000,000$. Surplus, $\$ 666,416.02$. Total, $1,606,416.02$ Entire lncome from all sources for 1s06" was $\$ 2,131,839.82$

CHARLES G. FORTIER, Narine Agent
Chambers, Toronto, Ont. $19-1 \mathrm{y}$.

## ETNA

Live Stock Insurance Company,
HARTFORD, conN.

- BULEETEECTORS:

GMUEV THODEUFY C. C. KIMBALI AUSIIN:DUNHAM, ROBT. E. DAY, E. J. BASSETT, J. R. WOODRUFY, EDWD, KELLOG alvan p. hyde.

This Company Insures
HORSES AND CATTLE Y FIRE, gainst death

ACCIDENT, OR DISEABE
AGAINST THEFT, Also,

HAZARDS OF TRANSPORTATION,
c. C. Kimball, President.
T. O. ENDERS, Vice President. J. B. TOWER, Secretary.

Parties destring Local Agencies will apply to
E. L. SNOW, Gexeral Agent

Montreal.
67 Bev 11 y
scoit \& WALMSLEY, Agents, Onturio.

## Insurauts. -

hoin The Yietoria Musmal EIRE INSURANCE COMPANY OR CANADA. Insures only Non-Hazarēous Pi.bjerth, at Low Nates BUSIN゙苜SS STRICTLY MUTUAL. GEORGE H. MILLS, President. W. D. BOOKER, Seeretary.

Head Orfice
ang $15-1$ yr

## The Etna Life Insurance Company.

A IN attack, abounding wifh errors, laving beeu A made upon thie Attia Life Insuraince Co. by the editor of the Montreal Daily News: and certais agents of British Companies beling now engaged in hainding around eopies of the attack, thus seeking
to damige the $\mathrm{C} \cdot \mathrm{m}$ jany's standing. to dam gee the Ccm jaany s standing,- Thave pleasure
in las inf before the public the following certiicate, in lay in befure the pubicictue foilowing certincate, who hippened to be in their Offices) of cevery Dant in Hartord; also that of the President and Secretary of the old IEtna Fire Insurance Company :-
"To whom it naty concern:
"We, the undersigned.
Tnsuratice Compariy, of this cifyard the Wina Life Insuraice Comprairy, of this city, as one of the niost surcessful and pirosperous Insuinance Companies in the states entirely reliable, responsible, and hon ourabie in a nis deainges, and most worthy of pub. Luctus J. Henidee. President

Co, and late Treasurer of the Stare insurance ticat
J. Goodnow, Secretary Etna Fire fisurainee Co. c. H. Northam, President, andJ. B, Powell, Cashier National Bank
c. T. Hillyer, Presilent Charter Oak Nat fonal Bank. E. D. Tittany President First National Bank. G. T. Davis, President City National Baik.
F. \&. Riley, Cashier, F. s. Reiley, Cashier, do. do do. John C.Tracy, President or Farmers' and Meiha M. Wié National Bank
H. W. Graves, Cashier Conn. River Banking C B. A. Redfield, Cashier Phernix National Bank,
O. G. Term Prenitent Atha-Netional J. R. Redtield, Cashier National Exelhange Bank. John G. Root, Assistant Cashler Aneeriein National Bank.
Beote $F$.
Geotge F. Hills, Cashier State Bank of Hartford. Jas. Potter, Cashier Hartfont Nationar Bailk.

Hartford, Noe 25, 1867.
Many of the above-meítioned parties are closely connected with other Life Insurance Companies, bat
all unhesitatingly all unhesitatimgly commend our comp ny as rein
able, responsible, honorable in all its dealings, ahd -able, rexponsible, honorable in all its deatings, and JOHN GA RYIN,
General Agent, Zoronto Street.
$16-1 y$
Toronto, Dec. 3. 1867

## Life Association of Scotiand.

INYESTED FUNDS
UPWARDS OF $£ 1,000,000$ STERLING.
$\mathrm{T}^{H I S}$ Institution differs from other Life Oflices, 1 in that the

RONUSES FROM PROFITS
Are applied on a special system for the PolicyPERSÓNAL BENEFIT AND ENJOYMENT DURING HIS OWN LIFETIME,
LARGE DONUS ADDITIONS TO TIIE SUM
The Poliey-holder thus obtains A. large reduction of present outlay

A PROVISION FOR OR OLD AGE OF A MOST IMPORTANT AMOUNT IN ONE EASH
Without any expense or outlay whatever beyond the ordinary Assurance Premium for the Sum

Assured, which remains in tact for
Policy-holder's heirs, or other purposes.
CANADA-Montreal-Place D'Arages. DIRBCTORS
David Torances, Esi, (D. Torrance \&Co.) Gzobge Moryatr, (Gillespie. Moffatt t Co.) Alexandir Morris, Esq, M.P., Barrister. The Honourable G. E. Cartier, M.P., Minister of Thomes Kirey
Peter Redpath, Esq., (J. Redpath d Son)
Solicitors-Messric Torrasce \& Morat Medical offeer-R. PALMER HowARD, Esq., M.D
Inspector of Agectaries-Jioniss B. M.

20surauce
 Company,
©stablished 180 g .
HEAD OFPIOE, - CANADA : MONTREAL
GHI Y TORONTO BRANEH:
'Local Oprices, Nos, \& \& 6 Welungotos Strerer.
Fire Departmegt,
. IS, N, G00cII,
Life Departwent,
..... H. L. Hime
$29-1 y$
Agent.

## Phanix Fire Assurance Company

Lombard st. AXD charing crose,
LONDON, ENG.
Insurances effected in alf parts of the World. at toti
WITH PROMTITUPE and LIBERALITY.
MOFFATT, MURRAY \& BEATTIE,
Hgrete for Toronto,
36 Yonge Street.

The Commercial Uuion Assurance Compainy,
19 \& 29 Conshilt, Loxdon, Esiland, Capital, $£ 2,500,000$ Stg.-Invested orer $\$ 2,000,000$. FIRE DEPARTMENT.-Insurince granted on all deseriptions of property at reasonable rates LIFS DEPAKTMENT,The success of this branch has becn unprecedented-NiNETY PEL CENT. of premiums now in hand. First years prement garanteed Perfect speurity. Moderaterates, Office-385 \& $35 \%$ St Paul Street, Montreal HORLAND, WATSON $k=00 .{ }^{\prime}$ Frad, Cole, Secvetary: General Agents for canada.
Inispector of Agchecien-T. C. Lavisostos, P.L.8.
W. M. WESTMACOTT, Agent ot Toronto. $16 \cdot 1 y$
Phgenix Mutial Life Insurance Co HARTFORD, CONN.
Accuinulated Fund, $82,000,000$, Income, $81,000,000$. $\mathrm{T}^{H 1 S}$ Company, established in 1851, is one of the most reliable Companies doing business in the Mastrchusetts Insurance Rtports show that in nearly all important matters it is superior to the general aterage of Companies. It offers to intending assurers the following reasons, atnougst others, for preferring it to other companies:
It is purely Mutual It allows the Insured to travel and reside in any portion of the United States and Enape, it throws out alnost all restrietion on ocecupation from its Policies, It will, if desired, take a note for part or the Premiun, thus combining Its Dividends are declared aniually, and applied in reduction of Premium. Its Dividends are in every case on Premiums paid. The Dividends of the Phossix have averaged fify per cents yearly. 'ila the settlement of Policies, a Dividend will be allowed for each year the policy has been in force. The number of Dividends will aliways equal the outstanding Notes, It paysits losses promptly-during its existence never having contested a claim. It lasues Poivies for the benetit, of Married Women Creditors may also insure the lives of Debtors. Its Policies are all Non-forfeitiog, as it always allows the assired to surrender his Poilcy, should he desire, the Company giving a paid-up Policy therefor. This importait feature will commend itself to all. The inducements now offered by the Pacxix are better and more lilieral than those of any other Company. Its rate of Mortality is exceedinglylow and under the average.
Parties contemplating Li/e Tasurance will find it to their interest to call and examine our system. Poliefes issued payable either in Gold or American currency.
angus r. bethune,
Deneral Manager
Office: 104 8t. Frangois Xaviar St. MONTRRAL ter Active and energetic Agents and Canivassers wanted in every town and sillage, to whom liberal
inducements will be given.

