## The Canadian Mentetary Tituty AND INSURANCE CHRONICLE，

DEVOTED TO FINANCE，COMMERCE，INSURANCE，BANKS，RAILW AY3，NAVGGATION：MINB3，INVEST－ MENT，PUBLIC COMPANIES，AND JOINT STOCK ENTERPRISE．

| V0L．1，N0． 29. | TOROXTO，THLRSDAY，MARCII $5,1868$. |  |
| :---: | :---: | :---: |

## altercantile．

## C．P．Reld \＆Ce

IMPORTERS and Dealers in Wines，Liquors，Citars

## Childs $\boldsymbol{A}$ Clamilton．

MANUFACTURERS and Wholesale Dealery in Toronto，Ontariu．
$\rightarrow$
$\mathrm{R}_{\mathrm{St}}^{\mathrm{OCK}}$ OII，Tond Conto，Ont．
Lyman A MeVabs，
WHoLESALE Hardware Merchants，
L．Coffee \＆Co．
Prodven and Cothmission Merchant s，No． 2 Man－ ming s Block，Front

R．C．Hamilton Ace
$\mathrm{P}_{\text {，Water St，Hatifux，Nova scotiz }}^{\text {RODUCE }}$

## Clark Brothers， <br> T．M．Clark Ace

PRODUCE Conmission Merchants．
W．D．Matthews \＆Co－

John Boyd ac Co
W Holessale Gncers and Coumission Mer
W．\＆R．Eirifilth． Mporters of Teas，Wines，ete，Ontarin Cham
bers，cor．Church and Front Sts，Toronto．

## Reford \＆Dillon．

I $\frac{\text { IPorterns of }}{\text { Tonnte ontario }}$
Thas Grifith \＆Co． MPORTERS and Wholesale Dealers in
Liquors，\＆c，Front St ．Toronth，Ont

J．B．Boustead．
PROVIsIOV and Commission Merchant．Hepm
bonght and sold oa Commission． 82 Front．St

Hurd，Leigh \＆Co
CILDERS and Enamellers of China and E urthen

Parsen Eros．
PETROLEUM Refners，and Wholesale dealets Refinery cor．River and Don Sts．，Turonto，

## sessions，Turner \＆Ce．

MANUFACTURERs，Importers and Whaie al aellinzton St West，Toronto，Ont o

Thos．Haworth \＆Co IMPORTERS and dealers in Iros，Cutlery and

## D Crawford \＆cio

MaNUFActurers Palace
$\left[\begin{array}{r}x \\ 2\end{array}\right.$

解ctings．
Beater Mutcal Fire Instraxce Asso clation．－At the Annual General Meutinz of Head Oftice， 20 Toronto strect，Toronto，o Thurslay，February 6th， 186 K, R．L．Denison Euy．．in the chatir，the Seventh Aunual Report was ruat hy the secretary，as follows． the Association，for the past year，the $B$ hond of Dircctors have to congratulate the members on
the progress that fias lreen made，and the im－ proved and improving condition of our affair The receipts for the year have been $\$ 27,835.10$ with an expen liture of $826,767.85$ The num leer of Policies issued $w a s, 3 ; 887$ ，coveriug pro
perty to the amount of $82,913,044$ ．Tine num ber of Policies expiring and cancelled， $3,46^{2}$ The total number of Policies in force on Novem
ber 30 th，was 11.396 ，covering property to the amount of $87,9,46,506$ ．There were 6,740 Poli cies on the Mutual System，and 4,606 on the Cash System．The average amount covered by minm Votes liable to asoessment at the same date was $\$ 80,184.48$ ．The Treasurer＇s accounts， which are sulyoined，mav be referred to for further details．In these statements a very further detais．will realily
gratifying fact will reatily he noticen．In almost every item there is a marker improve－
ment，not only over last year，lut over every former year＇s lusiness．The following table，
compilad from the Aunal Reports，will give compiled from the Aunaal Reports，will give a
good idea of the adtances we have nade in five years．
 Aroount of almitterl Fire（Maims for losses occurring turing the twelvemosth ending：

 73015
419
$\mathbf{x} \cdot 71$
is
The preceding table exhibits at a glance how in 1N65，oa account of losses lhy fire，a large proportion of whel originated thmoter of in panies have the same reord so show，anl it
wonld tot be al cesory now to rocapitulate Wonld wot he an cesary now to rocapitulate
facts so well known，lut that your Branlifesise
$\qquad$
$\square$
$\qquad$
$\qquad$ cts，or 25 cts．per aumuin．With th proceeds
of this monlerate tharse，the Byarl have heen enabled to meet all demands，and to relact
ontstanding lialsities to an amount which wil probably be mainly cosered by the returns
the assessment how in conve of collection
$\qquad$
$\qquad$
propose in future to allow has the
ontstan lims for more than si
notice of nasesment．
necessity of having to refuse peyn
necessity of having to refuse phyr
on account of neglect to meet asse
law definef very strictly the duty of the Boand in such rafes，and no man has a right to com－ plain of the boss of a privileze which he does not think work attention at the proper time．In their last aminal Report，your Boanl noticed with pleastire the forhation of a new Company －the Tonoto Mntual Fire Insurance Company，
－for the panance of town and village proper
$y$ on the same priziples as this Association
applies to Farm Insurance，and they are now glad to refonl its recparkable sucees．Your Boarl have arranged with that Ceropany for the partiad re－insurance of the heavier class of risks insured by this A sseciation，and as a part of that arrangement they have subscribed for 100 sh 1040 each in its marantee stock， 100 shaver of $\$ 40$ each in its guarantee stock， Which，suler the By fow reptlating the same s to be kredually wiped out by charging it with the Premiğs for re－insurance paid by this As sociatint．Up to December last，no payment on this Stuck hat been called for．The same ferring to the new Company a portion of our wn Guarintee Stock，but your Board are of opinion，克，the time has not arrived for paying oflyour stock，and in the nieantime， they are qhite satisfied with the excellence of the investinent，and the material benefit which both Companies are daily deriving from their mutual fisebdly co－operation and asxistance． The same A gents being employed in inost cases their time $2 s$ more profitably employed，and a better clase of A gencies is gradually springing in；in many parts of the country heretofore al－ ponst closfat to us．A strot g feeling exists arrong the farming population in some counties， in favour ff the Clash System in preference to the Mutul：Sustem of Insurance；and your the Mutui Aystem of Insurance ；and your
Bo＇and hay enteavorel to mect it，by the adop－ tion of a Moral cash tariff．Byt they are of tion of a gheral cash tariff．Byt they are of
opinion，fat the issue of Cash Policies by Mutual Copanies，especially by those haring Resetre Fuad or Guarantee Siock，may be urried tod far ；and would gladly concur in any crislatiyegretion which might be found practi－ able to ret train the issue of Cash Policies with－ a wholespuse limits．Some improvements have been lately iutroluced into our gystem of business，wlich your Board hope will justify
e，the alfolition of Agents＇fees，and the pay－ ment if Asents solely by commission．The inteniled fifect is to diyide the expenses more ortion te the amotut of his maving in pro his nad of loor minor changex，your Board hofe oredue nuch as
ssesstur
$\qquad$
$\qquad$
$\qquad$
$\qquad$ rotation，all of whom are eligible隹 apiointment of Honorary res upon you on this eeca of the Fire Insjector，and fue foum appeuded bereto． Thompon，Managing
the Peport having been
it was unanimously agreed orlering 15,000 for circulation amougst
e Treasurer＇s Statements， Shart，and Fire Inspector＇s Beport，
Gibum havime nomin tel Messrs．Han
no FIDfackhern as Scrutineets，those gen－ en logeeded to take the ballot for the
retiring, when Messrs. Barker, SLell, Strider, Stone, and Thompson, were declared unanimously re-elected. Messrs. Holland and PelJatt were re-appointed as Auditors.

The following gentlemen were then appointed Honorary Directors of the Associatlou
W. H. Berry, March; James Dryden, Whitby; Williain Edwards, Clarence ; T. Higginson, West Hawkesbury ; H. S. Howland, York; Thomas D. McConkey, M.P., Barrie ; J. McDerinott, Reeve of Wallace: Hon. J. Simpson, Senator, Bowmanville ; Hon. Gen. Bryson, M.L.C., Pontiac.

Votes of thanks to the President and other officers baving been proposed and carried, the meeting' separated.

At a meeting of the Board of Directors, held immediately after the general meeting, $\mathbf{R}$. $\mathbf{L}_{\mathbf{E}}$. Denison, Esq, was re-elected President; C. E. Chadwick, Esq.? Vice-Presilent; S. Thompson, Esq., Managing Director.
The following gentlemen constitate the Board of Directors: Richard L. Denison, Lip pincott ; C. E. Chadwick, Ingersoll ; A. Barker, Markham ; Hon. Oliver Blake, Townsend ; Hon. J. Hillyard Cameron, Toronto ; D. Campbell, Almoute ; Jos. W. Collins, Newmarket ; IV. Henderson, Toronto ; H. Rowsell, Toronto; John Snell, Edmonton ; George Toronto ; John Snell, EAlmonton ; Gen Sound: F. Stone, Guelph; D. Sutherland, Newmarket ; D.. Thurston, D. Sutherland, Newmarket ; D,
Toronto; S . Thompson, Toronto.

Treasurer-T. J. Thompson.
Secretary-W. T. 'O' Reilly.
Fire Inspector-John Blackburn.
Receipts and Disburseménts from $30 t \mathrm{~h}$ Novem-
ber, 1866, to 3uth No vember, 1867.
Dr.

## RECEIPTS.

Balance of Cash in hand and in Bank, 30th
On Premiun Notas, Cash Sys
tein, and Assessments..
Cash Premiums.
Arrears on Expired Poli. ies $\qquad$
Deposits on Interest.
.81,110 31

6,50512
304 v0
6,80548
939
68

## DISBURSEMEXTS.

Cr
Guar
$\overline{828,9: 541}$
$\$ 29250$
Fire Claims.
Bilis Paya
Expenses
$\begin{array}{ll}0,994 & 02 \\ 3,891 & 29\end{array}$

| Travelling Expeasos: | 850913 |
| :---: | :---: |
| Auditing Accounts | 7500 |
| Rent. | 20000 |
| Postage | 5225 |
| Petty Expenses | 21231 |
| Advertising, Printing tionery |  |
| Legal Expenses and Fees. | 19927 |

Discount on Stamps
Loss on Bank of Upper Canada and Commercial Bank Notes..
Cotnmission to Agents.
Interest.
Office Furniture
Directors
Salaries....
Belance of Cash on havel and in Bauk.

LIABILITIES.

Payments on Guarantee Fund. Biils Payable, lincluding Firs Claims settled, but not due Nov. 30, 1867... Fire Claims since settled.

## Current Interest-

Directors' Fees...
Deposits on Interest
Alf other Liabilities, including Premiums
on Re-insurance, subject to Assessment

## Balance

82,31687
2,19523
$\mathbf{2}, 92450$
2185
23
2924
204
87
20487
35283
6084
1,17735
16,869 53
47,513 10
Auditors' Report
Toronto, February 5th, 1868.
To the Directors of the Beaver Mutwal Fire Iasurance Association, Toronto:
Gentlemen,--We, the underxigned Auditors, beg to report that we have examined the books and vouchers of the Beaver Matual Fire Insurance Association, fur the year ending 30th November, 1864, ,
and have much pleasure in aertifying to their cor rectness, and also to the satisfactory way in which rectness, and also he the satisfactory way in which Thempson. All of Which is most respectrally submitted.

Hexry Pellatt, $A$ uditors.
GEo. B. Hollaxd,
To the Directors of the Becaer Muturl F
Association :
Assiciation :
Gentlemon,--During the year just ended there
have been fify-three fires reported, the claims for have been fift-three fires reported, the claims for
loss on'which amounted to 810,867 18; of these 49 loss on' which amounted to $\$ 10,86718$; of these 49
claims have been settied for $\$ 10,62218$; and four are still unaettled, amounting to $\mathbf{8 2 4 3}$. Taken as a Whole, the clains made duing the past year are of a more satisfactory charapter thas those of former years. Still, clainants often seem to think that they ought to be paid any price at which they choose to value articles destroyed. I al ways wish to atlow the just value of property burned, but endcavour to protect honest insurers by preventing excessive deagainst the Associationduring the past year; all the against the Associationduring the past year: all the claim for expenses incurred in keeping watch for several weeks over a valuable dwe ling-lyouse that was threatened by fire from burning woods, was cheerfully paid. Two prosecutions for perjury in
making fraudulent claims on this Association, were making fraudulent claims on this Association, were tiou was obtained, but, in the other, the jury tonk tiou was obtained, but, in the other, the gury took prisoner. Neither of the claims was, howvever, paid. The reward of $\$ 200$ offered by the Association for the conviction of inceudiaries, has been paid to one of the mepubers. Mr. Thomas Racey, of Brantford Township, who, by his exertions, convicted George Ashbaugh of wilfully setting fire to his barn, on the 20th of May last. If other members would follow the example thus set by Mr. Racer, a stop would large proportion of the fires that occur in connection with this Association.

John Blackavex, Inspector.

## 3titing

## MADOC GOLD REGION

## From our own Correspondent.

Bellevillef, Feb. 24.
Since the date of my list letter we have had heavy falls of suow in this section of the Province, which have put a stop to mining operations, so far at least as prospecting goes. The snow is now over three feet deep on the level, and while I write it is coming down pretty fast. If the Spring opens with mild and genial weathet, without much rain, we shall have plenty of sap in the ground and water in the wells, the want of which has been severely felt here for three seasons past. The dryness of the past summer and fall was highly favorable for our miners, many of wiom will have great trouble with water in their future operations.

In the absence of direct news from the northern townships, it may be intoresting to such of your readers as may intend to visit this and the adjoining counties for the purpose of prospecting, to give a few hints as to the leading characteristics of the goldbearing rocks, as they exist throughout such parts of the Quinte district as I am acquaint-
ed with, either from personal inspection or from the numerous specimens which have passed through my hands professionally.

In the first place, 1 should observe that in miners' language every gold-bearing rock is called "quartz," whatever may be its true nature or composition. In this communication where the word "quartz" is used, its meaning is always restricted to puresilicious or flinty rock, whether crystallized or massive ; while other rocks are called by such names as may indicate the chief ingredients of which they are composed.
To begin then,- the gold of this region is very seldom found in the quartz, properly so called; although it very generally exists in the greatest quantity in the neighborhood of the quartz veins which intersect the other rocks in all directions. Indeed, the deposition ofthe precious metals in this gold field tion ofthe precious metals in this gold held
appears to have been governed by difterent laws from those which have regulated their diffusion through the rocks of Austratia and California. In those countries the quartz has evidently exercised a positive attraction hasards the particles of gold, drawing them to itself and embolying them in its own substance; while in the strata of North Hastings it appears to have exerted a negative influence, rejecting the actual contact of the golden atoms, and causing them to ag. glomerate themselves with the adjoining substances. I have been assured by experienced and successful miners in both those countries that when they came upon linestone they ceasel to search for gold, as they invariably found it barren ; here, on the contrary, the presence of lime, in greater or less quantities, especially when combined with " magnesia, seems to be a necessary condition of the existence of gold in peying quantities. Our richest deposits have been found in Dolomite, (magnesian limestone) especially in that crystalizel variety which is denominated bitter-spar; in which it is is denally (accompanied by a black carbonaceous matter, affording strong reactions of uranium, and frequently passing into true pitch-blende. Sometimes, indeed, the gohen particles divaricate into the talcose and chloritie schists, which generally accompany the beds or veins of dolomite, but not, so far as niny experience goes, to any great extent or in any considerable quantity, though rich specimens are occasionally met with in those rocks.
Next in point of value come the calcarcosilicious rocks, which abound throughout the district. These bels are generally of various shades of light or dark grey, and contain abandance of white and yellow pyrites, (bisulphuret of iron) mispickel, magnetie oxyd, grey and black sulphurets of antimony, leal and copper and carbonates of the latter metal and of iron. They are occasionally found of a greenish hue, from containing chlorite, and frequently enclose crystals of quartz, horn-blende, and tourmaline, and masses of cale-spar and talc. They sometimes present/a schistose structure owing to the presence of mica, and now and then assume a feldspathic form, from an admixture of soda and alumina. These rocks will perhaps eventually prove the most valnable deposits of the region, from their abundance and the general and equal diffusion throughout their sabstance of the minute particles of gold, which are seldom visible in the mass, but which shew themselves in the form of flour golit, when a sufficient quantity of rock is finely erushech. Gold is also found in sunfe localities in the felspar, especialiy in the anorthite varieties; and frequently very rich deposits are met with in a compact brown ochreous earth, apparently resulting from the decomposition

| of the pyrites. The iron sulphurets of the district are also for the most part highly auriferous, I myself have assayed therefrom $\$ 40$ to $\$ 17.60$ per ton, When a cheap and expeditious method of working them shall have been introducel, I have no donbt that they will afford a large accession to the gold returns and the profit generally of our mines, especially if the process can be made a vain able for the utilization of the sulphe or sulphuric acil. |  | thirty men have been employel. It is proposed to mine the phosphate on a neighboring Iot, and send it in large quantities te he United Stated It is eonverted into superphosphate, whicly again is made from iron pyrites-a mineral ofcurring in larte quantities, not far from the apalite, and might be very advantageously usel In making of the deposits of pyrites in Eilzaterthtown has been worked, but the mineral hih so far been sent out of the country. A large deposit of the brouze or magnetie vareut a hundred tons have been quarried. |
| :---: | :---: | :---: |
| Mixixg in 1867. - Silver ore and nativ | The constant increase in the price of fire woon in Outario, has caused attention to be | Minirs ix New Brexswick.-The follow- |
| tities at Thunder Bay in Lake Superior, and |  |  |
| ${ }^{\text {tw }}$ | Grand River, and of the Cataraqui at Kin as sources for the future supply of fuel. | found |
| Thunder Bay Cumpany, has its hend gararters |  | of that |
| in Montreal. The other, the Shuniah (Ojillway |  | The Charcoal' Ir |
| It is sidl that similar indic | Bellevile, have reen workea for |  |
| Montreal Minin |  |  |
| Company. | North Hastings, and the mine is improved in | $\begin{aligned} & \text { ngth } \\ & \text { as } 10 \end{aligned}$ |
| Cap in Michipicotan Bay, but it has not bee |  |  |
| continuel this year. At Butchawana Bay, the | mining in Tudor with commendable enterprise. |  |
| ter Bay Compauy, after teamin | The rich maguetic iron ore at Marmora Lake |  |
| lwy, to their wha |  |  |
|  |  |  |
| everything except the railway | Pr |  |
|  | have in-tween four and ive hue | in length, |
| oceurring near Amprior on the Ottawa. The | dians from Qustec. The ore is sent off dnring | The finitications of gold in this county, and |
|  |  |  |
| behind the Peter Bell location at Batch | Co |  |
| Byy, are as yet unworkel. New di | Colourg. The mine, of rather quarry, is very |  |
|  | cooveniently situat Mt. A village called Blair- |  |
| At Begley's Copper mine, an alit leve |  |  |
|  |  |  |
| Which is large and apparenty y ich. The we has been sumpended for the winter. The e | for the precious metal throughout the County |  |
| tinued depression of the Copper market |  |  |
| the |  |  |
| ing | Richantion |  |
| metil The cause of the siakness of | others have been built in the same neighibor- |  |
| for it is partly attributaind he mie generat | hoot at Beilleville and Matoc, Toronto and |  |
| fact that woolen vessels are being to a grom | , ining for gon |  |
| exteat snperceded by iron ones, an: | fon |  |
| is being used for sh |  |  |
|  |  |  |
| metal in the shape of hars an | near Kingston, liave all been | one |
|  | Probably thy most important discovery in | Whet the 8 pring opens, investigations and ex- |
| and Butivia, were 4,549 tons fine repper, and | the |  |
| during the corresponding perion of 1soit, they | Ontario darng the year, is the very recent one |  |
| mines, wuch a | of |  |
| (in Chili) have been working to an | deseribel as being twelve feet wide aud of great lencthe in the saune course as those at Rossie, |  |
| loss, and it is argued that they mast rectuc |  |  |
| of things may be expected this year. | cilled the Froutenac | , |
| On this ae sount the Wellington and Bruce | pany has been formed to work it, and Co |  |
| $\mathbf{M i}$ | men have heen procured from the Bruce lington, Chapel and Huntinglon Mines. |  |
| of preplarin? | The Messrs. Chatfey Bros, continue to mine | Tibe Natomat |
| d |  |  |
| retarns. A larg | it to | has feportel the |
| relactantly dix.hartow, and only vetween firy | Was alko workinz an iroa tinie near place. The operations of the Peter Be |  |
| at the ofd Bruce. The prict of copper |  |  |
| less than half what it was a few year | to. Their prospects are said to be very goond |  |
| Nothing is $g$ ving on at present it the Wall corper ant nickle mine nor at the iron mi | The Arnprior marble, which was used | eersons to co |
| immeliately a joining. There are |  |  |
| (som? of them of a crulible mature) of |  |  |
|  | S | ${ }_{\text {A }}$ C. Gibbs of Oregon; |
|  | ne commeuced by Mr. Ruth, at his tuarriees | A. |
| The attempts to find petroleum in mprin |  |  |
| Manitoufn Slant, have heen given | is |  |
|  |  |  |
| le mor | ant of Euglishmen amd Americans. Fifty | atteraing to me wiless mast the Senate without |
| has little more than a nominal vatue. The esperiment of making sam | thousand dollars are said to have been paid for |  |
| etic |  | state emen in the Hosse are lecoming convinced |
| excellent salt, and new wells are being sunk. | 边 |  |

## European Assurance Society,

Established........ ....... A. D. 1899
Incorporated …................. D. D. 1854.
EMPOWERED by British and Canadian ParliaE ments for

LIFE ASSURANCE
Annaities, Endowinents,
and
fidelity guaranter.
Capital
$£ 1,000,000$
Sterling.
Annual Income, over $£ 230,000$ Sterling.
THE ROYAL NAVAL AND MILITARY LIFE
Department is under the Special Patronage of Her Most Gracions Majesty

THEQUEEN The EUROPEAN is one of the largest LIFE
AsSURANCR Societies, (independent of its Guarantee Branch, ) in Great Britain. It has pail over Two Millions, Sterling, in Claius and Bunuses, to representatives of Pulicy Holders.
head ffice in canada
71 GREAT ST. JAMES STREET, MONTREAL.
DIRBCTE is cavada
(All of whom are fully qualified Shareholders, ) Henry Thomas, Esq; Whllay Workman, Eaf Hegh Allan, Esq., Francois Leclaibe, Esif. C. J. Baydods Esq. The Hon. Chas. Alleys.

Manager for Canada,

EDWARD RAWLINGS.
Agent in Toronto,
w. T. Mason

15-1yr
Ostarto Hall

Rerkshire Lifelnsurance Co -OF MASSACHUSETTS

## Montreal Office

20 GREAT ST. JAMES STREET. 1NCORPORATED 1851- SECURED BY LAW.
Amount Insured

Amount Insured .......... $87,000,000$.
Cash Assets.. Ose Milfox Dollars.
. $87,000,000$. $\$ 100,000$ deposited with the Receiver General for the protection of Policy holders.

## Anneal Income

$.8500,0000^{\circ}$
$\mathbf{8 1 0 0 , 0 0 0}$ divided this year in eash amongst its Polic Montreal Board of Referers:-Hon. Geo. E. Cartier,
Minister of Militia. Wm. Workman, Fs. Presideni Ministerof Militia; Wm. Workman, E.4. President Fils \& Co. ; John Torrance, Esq., Merehant; Janes Ferrier, Jr., Esq., Merchant ; Edward Carter, Q.C., M. L. A.; C. D. Proctor, Esq., Merchant Examining Physicians:-J. Ethery Coterre. M Professor of Materia Medica, \&c., de., of the S.hoo
of Medicine and Surgery, Montreal, and of the Fund of Medicine and Surgery, Montreal, and of the Fa-ult of Medicine of the Universitywof Victoria Colle se
William Wood Squire. A. M. M. D. Graduate MeGill College ; Francis W. Campbell, M D. I. IR
P., London.

For a sufficient test of merit we bey torst:
the commencement of this old and rellabief the commencement of this old and rellab: in Canada, we have had the pleasure of insurit members of Parliament, some of the leading lecza talent, and amongst numerous others, siveral of the eading merchants in this city.
This Company was the Pioneer Company of the non-forfeiture principle, and still takes the levd fo
every Policy it issues is non-forfeitalle aftor every Policy it issues is non-forfeitable aftptone building, five stories in height, at the cost $\$ 100,000$, similar to the Molson's Bank of this city but of much larger capacity, having 75 feet front and 116 feet depth, contalining three Banks, some Express Offices, and the Post-Office, yielding alout $\$ 8000$ income, annually, all of which is the Thu Company has issued nearly 2000 po
the lst January, 1867, which is the largest numince in comparison to the expenses, of any Company in Europe or America.

Full particulars, history of the Cash system. Full particulars, history of the Company, Rates, de., can be obtained at the Managing Office for the auadas
20 Great St. James. St. (over Pieqkup \& Nevs' Offce)
tor The Canadian Monetary Tines may be had at any of the Neces Depots of the Do minion at 5 ceats percopy. Orders for quactutities to be adliressel to A. S. Irviag, Bookseller, Toronta.
Subscription one ycar, \$2 ; six months, \$1 AIt letters to be adleressed "The Conadian. Mpaetary Tines," Bos 490, Toronto. Registered letters so addrossed are at the risk of the Piblishers.

## ©the Canadian atlonctary ©imes. <br> THLRSDAY, MARCH 5,1868 .

THE SUGAR DUTIES.
As the House of Commons will be called on within a few weeks, at furthest, to deal with the sugar duties, we propose to lay before the trade and the public some facts respeciting them. We shat also endeavour to point out a few leading principles that should be adhered to in the adjustment of the new tarifl, if croler to deal fairly with all the interests encerned, and to give that degree of general satisfaction which legislation shoult always aim to secure.
The question has been much liscussed ; it has invited and received the best attention of political economists on this Continent, in Britain, and in Cuntinental Burope, and, so far as our researches extend, the result has not been to establish any system as the correct one, opinfons generally differitty in this as in most pther matters. So far as this country is foncerned, whatever plan or principle is dlopted in future, it is to be hoped that if will be a decided moplification of that now in vogue; for, we believe we are correct in saying that, ever since its enactment, tl e present tariff has been regariled as unfair and unsatisfactory. Iníke, as on former nccasions, when tariff changes we e pending, the wholesale trale now exhibit a crelitabie ambont of aefivity in endeavouring toguard their interests in the matter Meetings have been held in st. John, Montreal, Toronto, Ha\&ilton, and probably ofher cities, and the question disussen, and resolutious, embrying the views of the lifferent assembiages, aloptel. But the indporting interest do not have it
all their own way. The refinets are also a.l their own way. The refinets are also
wide-awake, and arr using the vety considerable influcuce which the large trale they have controlfel now for some yours, and the possersion of ample means, afforl them, in endeavoring to support their vies of the question. From this latter class no complaints arise respeting the tariff as now sonstructed; it is the importers who are dissatisfiel. There is another class more important than either of the above, and whose interests are deeply involved-th. great body of consumers ; Lut the adroca $y$ of their caase is very properly left to a free press and their representatives in Parlia-
ment. We lay it down here as a cardinal principle that, whatever changes maybemade, their interests should be the chief care of the Legislature in dealing with the question. The importance to the whole people of correctly distributing or imposing the taxation which has to be laid on the article of sugar for revenue purposes, is apparent from the fact that the consumption of imported sugar has doubled within a few years, and that within the year ended June 30 th, 1867, as mur-h as $53000,000 \mathrm{lbs}$. were entered at our ports from foreign countries.

To adapt our observations to the general reader, and to place the matter in as clear a light as possible, weshalt refer to each of the different modes in which sugar duties are, or have been, levied. These are four in number-(1) Specific, in which case so many cents per pound areleviel, without reference to quality of grade ; (2) Ad valorem, in which a certain per centage is charged upon the cost of the sugar, as shown by the invoice; (3) A combination of the specific and ad ralorem modes ; and (4) A elassified system, framed on the specifie prineiple, but aimingat an approximation to the ad valorem, snch as that now in force buth here and in other countries. We shall deal with these in the above order.
Specific duties.-A pure spiecific or uniform duty is that to which we now refer. This method was at one time adopted in England, years ago when there was comparatively little variety in the qualities and classes of sugars sent to that market by the colonial producer, who had the monopoIy of it; but was gradually departed from, as that market was opened to all the sugars of the world, and a variety of classes presented themselves, of which, before, little was known. For this system the present principle of classification was gradually substituted. There are, however, still advocates of an uniform duty. These ground their opposition to the classified system on the great difficulty-nay, practical impossi-bility-of assessing classified duties fairly and while they admit that grave iobjections lie against an uniforin system, still, the frequent injustice perpetrited in the assess ment of classified duties, they regard as more than a set-off, so tha', upon the whole, the uniform system is the better. We cannot take this view of the ease. The true principie, and that which shoull always be aimed at, is to levy the duty upen the actual amount of crystallizable saccharine matter the sugar contains. To arrive at that is, however, a difficulty. But the uniform system ignores this principle, and, in consequence, would work great injustice. This we will test by au example. Let us take 200 lbs . of a very low grade of brown sugar, in which there is considerable waste or refuse maite, and suppose that it contains 80 per cent. of actual extractable sugar, leaving out of consideration, for the purpose of this illustration, the quantity of
molasses produced, and other minor results of refining. These 200 lbs , then, if refined abroad, will yield 160 lbs . of sugar for duty. If this refined sugar is then sent here by the foreign refiner for consumpt/on, and the uniform rate of duty is $\$ 2$ per 100 lbs ., he will pay to the revenue just $\$ 320$. If, however, a Canadian refiner impiorted the above 200 lbs ., he would pay just \$4, out of which he would realize 160 lbs . of consumable sugar. In othef words, the C'anadian refiner would pay 84 to get 160 lbs . of refined sugar upon the Canadian market, while the foreigr refiner weuld pay only $\$ 320$, a clear discrimination against home refining, which would be ruinous, and which is not to be thought of. This disposes of the uniform mode of levying duties on sugar.
Ad ralorem duties,-in their effect on the home trade, have a directly opposite ten dency to the foregoing; they are highly pr te :ive. The United States, in accord. ance with their general protective policy, at one time adopted, but subscquently abandonel, this system, and it is not now in force in any ceuntry. It may be remarked incidentally, that an ad valotem or protec tive tariff is that whieh finds most favour in the countries of production, for the reason that it gives rise te an increased demand, and, of course, better prices, for the low grade suggars, which are ordinarily not so much sought for as the better grades. The way in which ad valorem duties operate protectively may be easily understood from an example. Let us suppose the duty to be 40 per cent., and we buy, say in Havana, 200 lbs . of sugar - $\mathbf{1 0 0} \mathrm{lbs}$. of a high grade at, say $\$ 500$, and another 100 lbs , of a low grade, at $\$ 300$, the latter being refining sugar. The duty on the high grade sugar, at 40 per cent, would be $\$ 200$, and on the low grade, $\$ 120$; but out of this low grade sugar the Canadian refiner obtains a product of a value nearly approaching to $\$ 500$. On this increased value, therefore given by the refining process, the refiner has paid no per centage of duty whatever; his advantage over the importer is, then, represented by 40 per cent. of this increased
\& value, which, in the case before us, would probably amount to over 60 cents per 100 lbs. In other words, the importer pays 40 per cent. on the value of the raw sugar, and also on the increased value given by foreign refining, while the home refiner pays 40 per cent, only on the value of the raw article itself.
While ad valorem duties operate protectively on home refining, they are also a protection on direct trade with producing countries. This arises from the fact of the duty being assessed or levied upon the cost of the sugar, as shown by the invoice, and therefore, the cheaper the sugar is bought, or, what is to the same effect, the fewer hands it has passed through, the less tie duties that will have to be paid. But, as we
shall have occasion to refer to this point again, we pass on to-

Specific and ad ealorem duties combined.Of these, little $n \mathbf{l}$ be said. as the principles involved have already been explainel. The effect of this system upon trade will depend upon the preponderance of the "one principle or the other. If the ad valorem principle is mate to prodominate, the tariff will be renderel protective; if the specific, the reverse will be the case. A tariff constructed on this system was used in this Province until Juse, 1866, when it was exchanged for the classified system now in force.
A ciassificd system of duties. - While the duties in this system are levied in a specific form, they aim at an approximation to ad valorem. The idea is an English one, and has received the sanction of the highest anthorities in Europe. select Committee of the House of Commons which went very fully into the subject in 1862, decidel definitively in favour of it. In the following year, at a convention of the chosen representatives of the sugar trade from every country in Europs held in Paris, the principle of classification then in yogue in England was aflirmed, and its adoption by France and Belgium recommended.
The present English tariff which cam into force on the 1st March, 1867, is constructed on a certain scale, based upon the ploportion of extractable sugar in various samples ascertained by a series of experiments extending through a year. Our present tarifl is constructed on the same principle, though it has been subjected to some important modifications at the instance of the Montreal refiners. To show the nature and extent of these changes, we give the present English tariff side by side with our own :-
Sugar Candy, brown or white.
relined, or rnuteral
Tertea, or rentered hy any
Whitess equal tieret.
White e lased ar White clayed, "r equal theret Brown clayed, or equal theretnot white clayed, and ye low miasc. vado, or equal theretn, 244 2
2
2081 Brown do
Other kinds inferior to br wa -
muscovado

## Syrup of Minasses. sidgat, or sugar cane.

A compariso that the Canadian is much more favourable to refiners than the English tariff; but we must defer the consideration of this point till next week, when we will endeavour to apply the principles laid down, and the facts stated to the adjustment of the Canadian Tariff, in a manner which shall be the most equitable to all the interests involved.

## FIRE MARSHAL FOR MONTREAL.

Mr. Alfrel Perry and Mr. Dunbar Browne are mentioned as candidates for the office. The appointment is within the gift of the local government. It seems to us that Mr. Perry has strong elaims by reason of long service in the ranks of those who war against fire.

THE GOLD AND SHLVER MINING ACT,
The Act respecting Gold and silver mines which receired, yesterday, the assent of the Lieutenant Goyernor of Ontario. is of cours of the greatest importance to all interested in our gold and silver regions. It was hurriedly passed and cannot be said to be perfect, but as considerable discretion in working it is vested in the Provincial Council, it will receive a fair and liberal construe tion such as may be deemel necessary to further the interest * of the country, and o induce enterprise on the part of our miners. It repeals the Statutes 27 \& 28 Vic, and 29 Vic., respecting mines The Lieutenant Governor in Council is empowered to map out "Minhng Divisions," and to appoint Inspectors who shall act as Justices of the the Peace in the summary settlement of claims as well as disputes between master and haborer: The Inspector may, on payment of foar doilars, grant a miner's license good for one year : such license shall not be transferable, and only ope person's name shall appear in it. Before its expiration, or within tel days thereafter, it may be renewed. The Ticense shall authorize the licensce personally, and not through another or other, to expiore for gold or silver, and to mine during one year from the date of said licehso, on any unsold Crown Lands within the division, and not fof the time being markpel or staked out and occupied by any other firense. The licensee shall have the right to stake out one claim withtn sach division, by planting a woolea or iron picket at each of the four corners thereof,
otherwise marking the same as may be directel by any order í Conusil, and to work the situe.
Kach claim shall be of one of the following dimenslouis, viz
For Aliuvial Mines;-If on any river or creek 160 leet front, twenty feet front by 100 feet to the rear, to be measured from the water's elge if on a small creek or minor stream, fotty feet front by fifty teet to the rear, to be meausred from the centre of the streatm. If it a gully, sixty feet along said gully, and to extend from hill to hill. If on a surfate or hill side digging, 103 feet square. Fropt where a Compary intend to hill-tuinel, then upon applicatiou, the Officer for the Divipiontmay grant such larger claiin as he may think fit. And for working a bed of a river the officer shall, determine as circumstances may require the size and position of claims; and all side lines shall be drawn as nearly as possible at right angles to the general course of the stream, for half a mile on each side of the clain whet speh lines.tonch the stream.
For Quirtz Mines. - For any one person one bundrd and fifty feet along a lead, by one hundred feet on each side thereof, measuring front the centre of the lead. Companies of two or more persons, who each hold a minerts license, may stake out and work additional feet along a lead by the above width in the proportion of 100 ad ditional feet in length for every additional miner, not to exceed one thousend feet in length allogether, and work the claim jointly.
The Inapector shall decide as to each
claim under which of the heads it shall be classed ; and his decision shall be final.
Claims shall be laid out as far as possihle uniformly and in quadrilateral and rectangular shapes; measurements of all claims shall be horizontal ; and the ground included in every claim shall be deemed to be bounded under the surface by lines iertical to the horizon.
A elaim shall be deemed forfeited and open to occupation by any license or to sale by the Crown when it shall have remained unworked for one week, unless sickness or other reasonable cause no the satisfaction of the inspector be shewn, or in case of failure to comply with the Act. No person shall occupy at the same time more than one clain on Crown lands, except in the cases of claims rendered temporarily unworkable. The discoverer of any new mine shall be entitled to two claims of the largest area upon a report of the discovery to the Inspector; any one not immediately reporting such discovery shall not be allowed to mine on any Crown lands for a year. No person shall be considered the discoverer of a new quartz mine unless the place of discovery shall be distant if on a known lead, at least three miles from the nearest known mines on the same lead, and if not on a known lead, at least one mile at right angles from the centre of the lead, if in alluvial workings, at least two miles from any previously discovered mine. A party wall of at least three feet thick shall be left between each holding on Crown lands, and claims fronting on streams shall be subject to the general use of the waters in a manner to be regulated by the Inspector. Any person occupying a claim on Crown lands, which in consequence of excess of water or other reasons cannot then be worked, may register his right on payment of a dollar and proceed to work elsewhere. But in case he does not return within one week after the surrounding claims have been shewn to be workable, he shall forfeit his claim. After registration the claimant shall place a picket in the centre of his claim with the registration number cut or painted on it.

The proprietọs of all private lands heretofore granted, or which may hereafter be granted by the Crown, situhte within the limits of any division, shall have the right, as against Her Majesty, to mine for gold and silver upon such lands, subject to a royalty and to the Act. On all miners' licences and on all leases of gold or silver mines'on any Crown Lands within any division there shall be reserved a royalty upon the gold and silver mined. The royalty shall be not less than two nor more than ten per cent. on the gross amount of gold or silver mined, and subject to that limitation, the amount of such royalty may from time to time be fixed by the Lieutenant-Governor in Council, and may be varied for different divisions, and mines, according to the yield.

Hereafter it shall not be lawful to use or employ any mill or machinery (other than mills or machinery worked by hand) within or near any division for the crushing or reduction of quartz, or the obtaining of gold or silver therefrom by crushing, stamping, amalgamating, or otherwise, without a license from the Inspector which shall be good for one year, under penalty of $\$ 100$ a day. Before such license be granted the applicant shall give a bond in $\$ 2000$ with conditions prescribed by order in council. The lieensed mill-owner shall keep a book to be supplied by the Inspector which shall contain a statement of all quartz crushed, amalgainated, or reduced at such mill, and (1) the name of the owner of the lot of quartz crushed ; (2) its weight ; (3) the date of crushing ; (4) the actual yield in weight of gold and silver of each lot; (5) the royalty thereon calculated at the rate at which the sume is, for the time being, fixed by the order in Council ; (6) the mine or elaim and number of the parcel of land on which each such lot of iquartz was mined.
The mill owner shall separate the royalty from the yield of geld and silver of each lot of quartz as crushed, and shall pay the same weekly or otherwise to the Inspector or the equivalent in money. Each payment shal ${ }^{l}$ be accompanied by a copy of the statement required above. The mill owner who shall have complied with the act shall receive from the Treasurer, every three months, five per cent. of the royalty he has paid over. No earth, clay, quartz, or other mineral containing gold or silver shall. without the consent, in writing, of the Inspector, be removed beyond the limits of any mining division in which the same has been found or mined.

## Zaw 害eport.

Breach of Copyright.- We give below the substance of the decree fimally pronounced by the Court of Chancery, in the important case of Wiman es. Bralstreet. Plaintiff alleged in his plea that the Defendants had, in their book called "Bradstreet's Coinmercial Reports," made so servile a copy of "Dun, Wiman \& Co.'s Reference Book," that even the verbal inaccuracies and typographical errors of the latter were reproduced. Defendants denied the charge upon oath, and stated that " their work had been published bona fide, without any knowledge or intention of pirating Plaintiffs' brok."
It was proved so conclusively, however, at the last Spring sittings at Cobourg, that the Defendants' Book was a copy of the other, that Defendants' ${ }^{\prime}$ counsel admitted the piracy, but said, "you have no copyright to protect you ; the work is oders as much as yours ; we have a right to do as we have done, for yoars is virtually a published book." Plaintiff replied, "we print this book for our subscribers only, who sign an agreement to keep its contents private. The public have no right to see it, and defendants could only have obtained possession of it by theft, or else by breach of contract on the part of some subscriber."

The result of the case, finally deeided in this court, after argument upoa its merits, shows that the court upheld the plaintiffs in respect of the facts as well as of the law.
The perpetual injunction granted restrains the Defendants, or their agents, from publishing or distributing in this province the book called "Bradstreet's Commercial Reports," or any book being a copy of, or substantially copied or derived from the Plaintiff' book, or containing any information, names or ratings copied or colorably altered from the Plaintiff' book, or derive, from the Defendants' knowielge of the Plaintiffs' book. It was further ondered that Defendants pay the costs of the suit.
What is a Shareholdezal-It has been much disputed and doubted as to what is necessary to eonstitute a good agreement to take shares. The law has been very pithily stated by Vice-Chancellor Wood, in "He The Saloon Steam Packet Company, Fletcher's case, 17, L. T., Rep, N. S. 136 , "Three things," said the Vice-Chancellor, "are necessary to constitute a complete contract to take shares. First, an application for shares ; secondly, an allotment of shares; thirdiy, the allotment, must he communieated and acpuiesced in.' When these things are done the contract is complete, and the person becomes a sharehol ler. Acquiescence woull of copurse be presumed, if the allotment is not irmmediately repudiated. It would not be permitted to an applicant to lie by, and take his shares if the speculation succeeds, and abandon them if it fails.

## มีทsuranct.

Metual Insurance Cimpanies. -The bill introducel by Mr. Rykert in the Assembly of Ontario, is as follows
Whereas it is experient to amend Chapter 52 of the Consolidated Statutes of Upper Canads respecting Mutual Insurance Companies. Therefore, sc., That the Boaryt of Directors of any Mutual Fire Insurance Company may annually elect one of their number as Vice Presilent, who, in the absence of the President, shall perform all the duties and functions of the President. That wheneter an assessment is male on any premium note given to any Mutual Insurance Cempany, for any risk taken by the Company, or as a consideration for any policy issued, or to be issued by the Company, and an action is brought to recover such assessment, the certificate of the Secretary of the Company, specifying such assessment of the Company, specifying such assessmen
and the amount due to the Company on such note by means thereof, shall he taken and renoted means prima- fucie evilence thereof, in all ceived as prima- facue evilence thereof, in
courts and places whatsoever. That all Pre. courts and places whatsoever. That all Pre
mium notes given within the year, for which mium notes given within the year, $\begin{aligned} & \text { mor annual assessment is made, and all premium }\end{aligned}$ notes expiring during the year, shall be assessed in proportion to the time for which they are in force : and the cash premium paid at the time of insarance shall in no case be held to be part of the annual assessment.
Cost of Extinguishing Fires in thk United States and in Loxdon.-In Baltimore they spend $£ 90$ on each fire; in Boston they spend upwards of $£ 175$; in Brooklyn upwards of $£ 35$; in Buffalo upwards of $£ 85$; in Montreal upwards of $£ 32$; in New Orleans upwards of $£ 172$; in Philadelphia upwards of upwards of $£ 172$; in Philadelphia upwards of
$£ 48$; in San Prancisco upwarts of $£ 118$; in St. Louis upwards of $\$ 125$; in Troy upwards of $£ 63$; whereas in London, for many years, $£ 18$ have been the average ; $£ 12$ in Liverpool, and $£ 20$ in Dublin. - Post Magazine.
Sistems of Firk Alarms. - The system of giving calls is very simple: In the centre of each district there is a fireman present; he resides in that centre, and there is a large number of stations under his control; he is connected by telegraph with every one of these nected by telegraph with every one of the at
stations, and also with the Superintendent at headquarters. If a fire breaks out in a part of his district the intelligence is formarded to the his district, the inteligencr is forwardeenvesed
to the foreman, who aots on his own discretion; to the same time telegraphing to the Superintendent for further orders.
Captain Shnw considers that no other system taptain of Iondon. In the United States any passerof Londob, In the United states any passerby may call out a large ferce of men and engines on a false alarm. In ondon this was whoily impossible. In New York the per centage of false alarms on the total number of fires had been 57 ; in Montreal, 33 ; in Troy, 52 ; in San Francisco, 37 ; and in St. Louis, 34 per cent.; whilst in Condon it was only 13 per cent. The economical effect of this was evident by the fact that at the present time the distance travelled by the men and engines, he estimated at 16,000 miles per annum.
In Paris there is nossystem of telegraphing, which oceasions great delay before intelligence of a fire reaches headquarters, although there the exp-nse for men and engines are excessive. The number of men in the Paris brigade is 1572 , against our 232 , and the annual expenses may be roughly estimated at $£ 100,000$. The London fund for the supprort of the force is f50,000, and is derived from a motropulitan half penay (cent) rate, producing $£ 30,000$ a
year, to which is audded $£ 10,000$ a year by the year, to which is added $£ 10,000$ a year by the
government and $£ 10,000$ a year by the insurance companies.

A fire bell was very well for small unprotected towne, but in any town that has a paid Fire Department, such means of making public an alarm only serves to collect a crowd, which mast be dispersed by the police before the firemen could do any good. The fire bells that have been erected in foreign countries are practically worthless. The calls that reach the stations are examined before they are passed to other stations. "If," said Captain Shaw, "we were to obey every call as it is brought in, we should never be at home at all. People get into a sort of panic, deven when there is only a chimney on fire. They come running in, exclaiming that there is a large fire, when there
is nothing of the kind." He would recomanend is nothing of the kind. He would recomanend manufactories, and even in dwelling houses. One is taken with every engine belonging to the London Fire Brigede. - Pust Majazine.

Impretant Insurancer Cask.- In the Circuit Court of the United states, yestertay, the case of Samuel H. McCrea, receiver, rs. Atna Insurance Cori.pany, and the sime, vs. American Insurance Company, were arguei and submitted to the Judge. The suits were brought to recover on two policies of insurance of $\$ 5000$ in each company, covering the oil house Nos,
263 and 265 Kinzie street. There had been a litigation concerning the property on the chancery side of the Superior Court; and on the 17 th of March, 1866, the plaintiff was appointed receiver. On the 6 th of October following, the suit was dismissed; and on the 9 th of February, 1867, phintiff had the property insured. It was burned shortly after. The companies refused payment on the ground that the property did not belong to the plaintiff that when the bill was dismissed, it spperseded plaintiff as receiver; and that the insurance was made in his name personally, instead of in his character of receiver.

Re-organizatiox of the Baltimore Firk Department.-The City Councal has passed an ordinance providing for the appointment of five citizens of Baltimore, of good character, to serve as Fire Counmissioners in the place of those at present coustituted as such. When those at present constituted as such to araw appointed, these
for their respective terms of office, two for four for their respective
years, and three for two years. Every second yearr, thereafter there are to be appointed persons in the place of chose whose In addition to other duties and powers, the Commissioners are to have authority for them-
selves, and power to delegate to the Chief Enselves, and power to delegate to the Chief Engineer or his assistants the authority to control all persons and property in the vicinity of a fire during the continuance thereof, provided that the exercise of such authority does not conflict with any law of the United States or of the State of Maryland. The ortinance gives authority to the Commissioners to appoint the Chief Engineer (who heretofore has been
selected by the City Council), as also his assistants and the officers and men of the various companies, the numerical forie of which remains as at present. The salaries per annum are to be as follows, payable monthly: Chief Engineer, $\$ 1,500$; Assistant Engineers and Clerk of the Board, $\$ 1,000$ each; foremen, $\$ 400$ each ; enginemen, $\$ 1,000$ each ; assistant enginemen, tillermen, and hostlers, each, \$700, and firemen, $\$ 300$ each. The other provisions of the ordinance are similar to those in the various ordinances and supplements thereto at present in force. All others are repealed by this bill, which is to go immediately into effect. - Baltinore Vnderweriter:

The Fire Marshal Bill.-This important bill has passed through committee at Quebec, with some moditications. The principal amiongst them are : First, the Marshal is to be appointed by the Lieutenant Governor in Council and not hy the Insurance Companies. Second, if the Marshall should not be able to attend at any fire, he may appoint some competent person to do so. Thirl, he is to receive but 20 cents for edvery original supbona, instead of 50 cents, as originally proposed i for every eopy, 5 cents, instead of 10 , and 50 cents His every warrant, instead offone dollar
highest remuneration ( $\$ 40$ y is in rase the inquiry should be protracted beyouid the seventh day, not the fourth, as in the original draught of the measure ; and lastly, the insurance conspanies will pay pro rata of the costs of any inquiry, acconling to the proportion their respective policies bear to the total loss by fire.

Fire Recorn.-Levis, Feb.- House of Wm. Downs, and that of G. Michand; the former was insured for $\$ 4000$ in the Queen, the latter was uninsured.
Moutreal, Feb'y Jewelry store of Dorion; msared for $\$ 900$ in the Lancashice.
in the taneashire.
Ancaster, Feb'y 27. - St. John's ehurch, with organ and contents; insured in the Canada West Mutual for $\$ 2000$.
Brantforl, Marel 1. Mairhead's blacksmith abop; loss $\$ 600$. No insurance-cause un-
kuown. Feb 29. House of Dr. King; loss
Toronto, Feb. 29.-House of Dr. Kinz, loss Mr. Ellis, on York Street; i申sured for $\$ 600$ in the Western of Cana ia.

Wondon, March 3rd-Heathfield \& Williams' trug store. Insurance as follows: London drug store. Tnsurance $\$ 6,000 ;$ Etna, of Hart Assurance Corporation, $\$ 2,000$; Hartford, of Hartford, $\$ 2,000$ Home, of New Haven, $\$ 2,000$-total, $\$ 12,000$, which is ample. Cuuse unknown.

## Bailway 2tews.

Great Westery Railiway, - Traffic for the reek ending Feb. 14, 1868 : Passengers $\$ 18,36137$
36,922
32 Passengers
Freight and live stock. Mails and sundries 3,838 44

## Total.

59,12243
$\$ 7,92060$
Increase.
ic receipts for
Northery Railway.-Trafic
he week ending Feb. 22, 1868
Passengers
$\$ 1,92848$
Freight
19134
Total receipts for week.... $\begin{array}{r}5,928 \\ 722 \\ \text { Corresponding week, } 1867 \ldots \\ \hline \mathbf{7 , 3 5 6 8 9} 89\end{array}$
Decrease.
\$1,428 67
Eastery Extension. - The last Sackville Borderer says:-The railroad between the $\mathbf{E}$. \& N. A. Railroad and the Nova Scotia buundary line is progressing as rapidly as could be expected taking into account the severity of expected weather for some weeks past. Between Dorchester and the first named, near Cook's Dorchester and the road is graded, and for about one half of the distance the rails laid. Of course there is a great deal of ballasting to be done yet but according to present appearances Dorches-
ter will have railroal communication before ter will have railroal communication before
this year expmres and a considerable portion of this year expgres and a considerable portion of
the line conatleted to Sackville. The contract the hine conapleted to sackville. The contract
for furnishing the logs wanted for the staging
of the? Rail ay Viaduct, over the Tantamar of the Railyay Viaduct, over the Tanamar
river, has bein tiken by Mr. W. Cole of this river, has befen tiken by Mr. W. Cole of this
place and a opndilerablenuaber arealready proplace and a abnsilerable number arealready pro-
cured. Othir contractors ane also at work, cured. Othgr contractors are also at werk,
preparing fof furnishing - miterials for other preparing fot furnishing -miterials for other
parts of the frork,-all whichlooks like having $a$ railroad.

## ctining.

Madoc Myss.-The following extract from a letter writien by Dr. T. Sterry Hunt, dated Montreall, Feb. 22, 1s68, with referenca to the "Empire \$/he," will be read with general interest by all concerned in mining operations : "In accorthnce with my promise, rhave examined Madec Villatid last November The ore consists of y mivenne bo sulpharet of antimony and copper, with sone phites and arsenical iron. An assay of a selected spine from a small vein gave me for the ton of 20060 ibs.

## Gold, 4 Silver, 51.1 .6 oz

| .598 |
| :--- |
| 73 |
| 74 |

$\$ 17020$
"By erushing and wasking 3) pounds of an average sample there were obtaned 13 per cent of rich ore, still holy ing one-fourds, as the menn of two assays.
 830220

"This, it should be understopl, refers to the ton of dresxed are; the wail-rouk of drace of gold.
Mr. Scott made an assay for silver of ore from the Empire mine, this week, the result being $\$ 2564$ to the ton.
GoLD Noocets.- We had yesterlay the pleasure, throagh the kindness of Mr. Siward, M.P.P. for Quebec Centre, of examining two larze and ypluable gold nuggets, taken lately from claint conceded by the DeLery Company inm the Chavidiere District. The first was a solid in the Chaydiere Dastrici. piece of pare metai, werghiaim on the Gilbert. was dag ougt of Kilgores slaim on the Gower The other, which weighed 115. 5 dwts, was There cat he the doubt that these pieces were There carf pe to doubt that these pieces were extracted form the localities indicated, as they were lound by the owners of the claims while several geitletnen belonging to this eity were preseat on the spot. The naggets were passed round from hand to hand in the House of Assembly and attracted much attention.-Quebec Chrontele, Flb. 14.
The Sifikr Questiox is Moxtreal.Chiefly tlinokgh the lukewarmness of the business commhtity, the gentlemen appointed by the Beard of Trade, of Montreal, to remedy the silver nuisance, have abandoned the euterprise, and it seems likely that, until the govprise, ant adcyts some more stringent, measure than the bfll of last session, the evils will than the botat or
-At Mr. W. M. Gray's stock sale in Halifax by J. D 4 Sash, 10 shares Bank of British North America sold for 264 15s. ; 2 ditto $\mathbf{5 6 5}$; 5 Bank of Nova Scotia. 26417 s . 64.; 50 Acadia Fire Insurapce Company, $8518,3 \mathrm{si} . ; 4$ city debentures ( $\$ 100$ each,) realized $\$ 96$ each. Other stocks were offered, but no sales were effected.

## £inantial.

Pichile Navtgation Company. -The Montreal Herald says:-For the sake of timid people who pay be inluced to sacrifiee property in the Riehilieu Company stock by representations which have been made, it may be as well to remind themi of the facts which they will find stated in the printed reports now in the hands of each shareholder. The original stock of the Company was only................... 125,000
It has beep increased by .........
has beep increased by
And is now.
...... $\$ 375,000$
The incresee, however, is by no means due to
what is called a watering of the stock-that is
of the capital. It represents the acquisition of the Quebec paid for out of the earnings of the Company, and entirely as solid a portion of the Company, and entirely as solid a portion of the capital as ahy steamboat Company, can possess. It may be questionable- whalherdividends in previous years, so as to maintain a more regular average : but any proprietor who will consider the amounts of aggregate dividends he has received during the last few years, will be the most discontented mortal if he expects to have, in addition to the eash thus distributeil, another large new steamer-the Canada which canie out last year-and anotber large cash dividend. The addition which it is now intended to make to the capital will bring it up to $\$ 500,000$. To represent that there is even now the following property, viz: The three large steamers, the two best of them nearly new, the last not a year old. Which are engaged on the Quebec line, viz : The Canada, Quebec and Montreal, which are worth the whole capital stock of the Company. They have besides eight smaller steamers engaged as
market boats, and a considerable amount of market boats, and a considerable amount of real property and material. The new capital
is to pay for another new boat, for which the is to pay for another new boat, for which th
Company expect remunerative oceupation.

Merchants' Bank. - The requisite authoritv for the ratification of the agreement for amalgamation with the Commercial by this bank was obtained at a special meeting of the shareholders, held at Montreal on the 24 th. Seventyfive sharelpolders were present representing 12.176 shares. The President of the Merchants', Mr. Hugh Allan, stated the amount of the Commercial's liabillities at $\$ 1,431,407$, which, Commercials
with the stock taken over, makes $\$ 2,764,741$, with the stock taken over, makes $\$ 2,64,741$,
for which the Merchants' would become liable. The profits arising to the Commercial ont of The profits arising to the Commercial ont of the transaction he estimated at $\$ 1,124,9+3$
after writing off $\$ 1,455,486$ for bed debts, after writing off \$1,455,486 for bed deets, the Detroit and Milwaukee bonds which he said were worth more than most people imagined. He expected an instalment of $\$ 100,000$ would be paid on them shortly as the Railway Company were anxious to release $\$ 200,000$ of bonds held by the bank as collateral security. "The Merchants' Benk of Canada" will, it is expected, go into operation in few days.
The Promissory Note Act,-The Promisory Note Act (which came into effect on the 1st February), requires all adhesive stamps affixed to Promisory notes, or drafts or tills of Exchange, to be cancelled by being initialed or having some material part of the msstruwell. The drawer of bills in the Doninion and the maker of notes must stamp and initial and date the stamps, and the aeceptor of bills and drawn out of the Dominion, unter heavy drawn out A party coming into porsession of an unstamped note or bill may double stamp $i^{t}$, and the instrument will thus become valid in his hands, otherwise it is null; but the party who ought by law to have affixed the stamp duty is not by this relieved from the penalties for his failure. The Act further provides that stamped paper may be used as in Great Britain. The anrount of stamp duty to be affixed is very slightly altered. It is 1 cent for bills and notes of 825 and under ; 2 cents if over $\$ 25$ and up to $\$ 50$; and 3 cents if over $\$ 50$.

## TORONTO STOCK MARKET.

(Reported by Pellatt \& Osler, Brokers.)
Thiere was a fair business done in stocks during the week, at slightty improved rates. Bank Slock- Bank of Montreal firmer, with buyers at 129, and sellers at 130 . For British North America, 102 would be paid; none offerel at the latter figure. For Toronto, 111 is asked; only 110 offered. There ere sellers of Royal Canadian at $\mathrm{CO} \mathrm{O}_{2}$ to 91 , accorving to amount paid on stock. Bank of Commerce sold at 101 for stock bearing full dividend. There are sellers of Gore at 801 ; no buyers. $100 \frac{1}{2}$ are reported. Molson's and Mechanics out of market. There are buyers of People's
at 105, ex-dividend. Sales of Union at 1001 are reported; holders asking 101 at the close. Debentures. Sales of Fives at 88, and of Sixes at 100, pecurred; County Debentures are looked upou with much favor, and sought for, but not offered. City of Torente are saleable to pay $6\{$ per cent. to purchaser, but there are no sellers.
Sundries-Building Society stock is firmer ; Canada Permanent sold freely at 1142, but is now held at 115 : Western Canala is in brisk diemand, with sales at $106 \frac{1}{2}$; freehold quiet, selling at 103. There are buyers of Montreal Telegrayh at 131 ; no sales reperted here. City Gas stock is sparingly offered, bet wanted at 105. Good mortgayes are wanted, paying 8 per cent., but few are offering.

## Commetrial.

## Torento Market.

Grocrerss. - The only feature to notice in this branch is the agitetion for a complete change in the existing ariff on Sugars. A meeting was held in
this eity at which Hamilton as we!l as Toronto this eity at which Hamilton as we!l as Toronto
merehants were representel, and after a thorough discussion of the whole subject a resolation to recommend the adoption of a duty of I cent. per pound specifie ind 20 per cent. ad valorem, was alopted. At Hapilton a meeting of merchants was also held and a resolution of similar tenor adopted. It was also reconmended by that meeting to inthe specific, with the object of promating direct trade, and that the discriminating duties between greea apd black teas shouid be aboltshied. It was also reconmenden that the present system of imposing duties on commissions and packages be abandoned. In reference to spirits it was recommended that the duty be levied according to the strength, whether below or above proof, and that the actual quantity be ascertained by measurement The coumittee appointed by the mettiug of grocers in this city to carry ont its views, met the Council
if the Board of Trade, and after discossing the sugar duties arrivel at a unaniin.ous conclusion in reference to the subje. t. As conecrt of action has thris been secured, it is hoped that such changes will be broudht about in the tarif as will operate justly and give s.tisfaction. Business in this branch is very quiet, owing partly to the delay and partia will, we hope, soon beternigated
Hardwarg. - The market is flat and prices weak with little doing.
Grats. - The gharket las been quiet ciuring the week, owing to the railways being partillly blocked ap by snow. Whea:-Receipts, 4 , 1100 buth; re-
ceipts last week, 13,157 bash., against 12, ,stb bush for the corresponding week of last year. A sale of 5,000 bush. Spring at e1 160 , batzot and free on car at Guetph, and 1 car at $\$ 163$, Was all the business
reported in wheat. The market is nominally unchanged. Fall quiet and firm at 81
choice, without sales. Barley-The market is quie at 8123 to 8125 , witin a large quaitity offering holders of choice ask hidher prices; no sales Oats-No reeeipts; 5 cars sold at $\mid \mathrm{jsc}$., and 1 car at
54 ., all delivers4. Owing to tiee present over-stoch the market is flat, elosing with sellers at 54 to 55 c , and buyers at so to 52 c . Peds-N0 receipts or transactions ; car loads are beld at 84 to 850 ; street prices $\$ 0$ to 82 e . Rye-Vominal at $\$ 100$ to 8105.
Seeds-Clover enquired for; timpthy, a lot of 100 bush No. 1 offerfing on Saturday at 240 .
Flour-Receipts for the week, 533 bris., and 1,360 bris. last week, and 2,120 brl/ for the corres ponding week of last year. The nuarket for superfine is quiet at quotati ns. Soles 500 bris. at 8710 . A lot of 200 brls. fancy soid at 8725 at Malton. Saperior, nominal at sa brands at $\$ 7.80$; no sales. 50 for choice lots by the car load.
Provisloss. - Dressed Hogs-The market for dressed hogs has been brisk at advanced prices. Taree
car-loads bacon hozs sold at as, to go to Hamilton. Owing to the improvement in qnotations of bacoe in Europe, the price of light bacon logas ranges almost as high as mess hoga. Pork-Mess held pretty finuly at \$13, without sated Buccon-Owing to an improvement of about 34 in the English market, business here has been pretty active, an there is a brisk demand for good lots at better prices. A lot of 40 tons loose Cumberland sold at 8675 , and for a 'ot of 300 boxes cholce hesry, 8750 wasoff and $\$ 800$ de:aminted; the latter figure is a prese quite alove the views of buyens. Hams-Have not siared in the maprovement in other meats, owing to decline in dried hatus in Livetpool ; quotations are noanínally unchanged. Lard-Is firm and in good dernand ; French buyers have materially reduced the stock in the English market, and the tendeney of prices is therefore upward. A lot of about 100 packages sold at 10 je. Futter is rather higher ; good lots are wanted at 20 c . to 22e., for the American market; ordinary is quifet at 15 c . to 13 c ., with some business doing; 40 packages old butter sold as grease at 10 c .
Leatier-Trade in leather has been ratier mote active, notwithstandfog the suow-storm. We look for an faiprovement in business as the Spring ap-prosehes-a change which dealers would hail with pleasure.
Freights. - Tariff rates by Grand Trunk to the Bellewing points are :- Fiour to all stations from isc- flour to Brockville and Cotnwali, inelnsive, isc grain 22e; flour to Montreal 50c, graip 25 e ; flour to all stations between Island Pond and Porland, in clasive. 85 c , grain 43 cc : flour to Haliax 81 05c, grain 83c; florr to st. John 93 c ; Marine insurance
Portland to Halifax, 11 on fiour, ind to St John per cent. Dressed Hows, Toronto to Montreal 80 per car load of 20,0 utbs: in loss quantities, 40 e per 200 lbs. Toronto to Liverpool, by Grand Truink via Portland-Boxed meats, per lun liss 85 ; land
 Great Western-Flour to Suspension Bridee 25 e Susp. Dritge to Boston 900, American curreney.

## st. John Market.

Feb 22.-There is little to ndtice this week in refe ence to business, which continues guiet. The writing is remarkably fine, which will no douht hnve a tendency to increase trade-with the eountry distriets.
Breadotufs. - There has been a slight improve ment in the demand for brealstuffs since our last bit we are unable to quote any material itinprove ment in prices. We bear of a large quantity fu
Portland. $c \pi$ route for this port. 8 hould we have fiberal receipts, priees will hatrully get up, especially in view of weakness in Tos into market. Receipta for the week 1,400 tharrels floar. Owing partly to the scarcify of oats in the markct, there is a deinand for corn meal, bet there is no change in price:
reitin.-hats are vely s.arce and in request priges have consequently adranced fully five eents
wer bushel, and the prospect for the novement is, that still-higher prices will be obtained. We quote Ploun-Duty: 2c. per brl : Extra State per bri, 8540 to 8850 ; Canalian sinperfiue, 885 ; Canadian Choiee, 8550 to 80 ; Family and Pastry, 8875 to 89

## A New Daily Paper in Toronto.

A N EVENING Paper, to be called the Daily weeks. It is to be a GNE CENT Daily, in the interest of the Working Classes, and independent in politioss. Mr. A. H. St. Germais, celitor and preprietor, necessary material. The office will be located the nest bniliding east of the clope.
Mr. St. Gernain has lecil since Mr. St. Germain has been since Sept. 4th. 186s, connected with the Toponto Drily Telegraph, by the
merging of his Erening Journal with it But, having been paid for Tyres wir main has recentiy sold to Mes 11 . Bi, bentson \& Cook his risht, title and interest in the Ewruing Journal, and completell other engagements, therefore his connection with the Datily Telegraph will cease in a few days. The Duily World will, doubtless, receive a Eiberal pationage, as no expense or labor will be sparei in waking it fot only acceptable to is po litical frieads, but equally so to the Family Circie, on accuunt of the special character of its news and
literary selections ; and to the bisiness community as a good advertising melium, for its large circulaas a guod advertising meetium, for its large copy; six
tion, its price beisg only one cent per copy cents per week ; or three dollars per aunum, mailed or delivered by earriers in any part of the city.

Revenue and Expexpiture.-The following is a statement of the Revenue and Expenditure of the Dominion of Canada for the mputh of December, and for seven months mputh of December,
ending January 31st, $1868:$

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ways.
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Revenue for Jannary, 180 s
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November
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$1,420,473$ 1,324,042
$89,216,764$

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713,915
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2,316,136
1,175,297

87,111,69;

## Philip Brewne dico.

BANKERS AND STOOK BKOKERS, pealkes is
STERLING EXCHANGE-U S. Carrency, Silver and Bonds-Bank Stocks, Delentures, Mort gages, de. Drafts on New York issued, in Gould tions. Advances made on Securition.

Sih 67 Yonge stpeet, Tomosta

## James Browne. Philip Brawne, Notary Public

Phenix Fire Assurance Company
LOMBARD ST. AND CHARIXE CROSS,

Insurances effected in all parts of the World

## Claims paid

WITH PROMPTITL゙DE and LIBERALIT
MOFFATT, MURRAY \& BEATTIE,

36 Yonge street. 28 -15.

Western Assurance Company of Canada. INCORPORATRD
1851.

CAPITAL
Premiums for year ending Nov, 30, 1s67, \$171,960.50
Fire, Inland, and Ocean Marine Insurance.
CHCKCH STREET, (CORVER COLDORVE)

HON. JOHN MCMURRICH CHaRLES MAGRATH, Eso

## B. HALDAN

WILLAM BLIGH
CAPT J. T DOLGLAS
. . Secretary.
I esistiant secretory.
Fire Inepector
Marine Ïnspecto

Hurd, Letgh \& ce
MPORTERS AND DECORA
YRENCH CHINA
Hotels and families supplied with any pattern
Cemmon goods always on hand.
Common goods always on hand. 72 Yonge Strvet,

## The Mereanitile Ageney,

PROMOTION AND PROTECTION OF TRIDE Established in 1841.

Montreal, Toronto and Halifax Reference Book, containing names and ratings Reference Book, containing nanes and ratings
Business Mon in the Dominion, $\mathbf{p}^{\text {uhblished }}$ setu

Telegrapi Extkxsiox. The people of Kincardine havMong offered a bonus to the Montreal Telegraph company to extend their wires to Kincardine, the company have consented to do so ; and the work will be proceeded with immeriately.

- The Montreal Telegraph Company have made a great reduction in their tariff to places east of Quebec, in Can ala and New Brunswick; in some cases the reduction amounts to 75 cents on the rate for ten (10) words, and 5cents each extraword. The
rate to Halifax has also been rate to Halifax has also been reduced 60 cents.
-Notice is given that ap plication will be made for an Act to grant further power to the Beaver Mufual Fir Insurance Associatien, inclu ding power to insure against the loss of live stock otherwise than by fire
-Notice is given that ap plication will bemade to Par fiament for an Act to incoruo rate a company to construct railway from St. Johns, Que railway foom or from some point the Stanstead, Sheforl and Chambly Bailway or the Vermont Junction Railway, to the Province line, in the township of Sutton, or parish of St. Armand Enst, aud to construct another portion or extension of szid Railway in and through the township of Potton, in said Province. -It appears from tive pre amble of the Bill for the Incorporation of the Canita
Marine Insurance Company, that Messrx. Hugh Allan Andrew Allan, John Mc Lemman, Hugh McLennan, Thomas Rimmer, Wm. Gunn and Alexander Mitchell, o Montreal, are its projectors.
- Insurance on property On the business of the last three years there, every co
pany has been a loser calculation, however, has been made, which makes the two sides of the account exactly balance.
Amprican Siliver. Lon don, Ont., has taken up the silver matter with good spirit.
Sulscriptions to the extent of $\$ 60,000$ have been received for export, and it was expected that the same parties would tender an additioual 840,000 , thut they were unwifing to
guarantee more than the first amount.
PatExTs.-All applications for patents male now can only Provinces of Ontarioand One thee: lout applications made for the Dotiminon will be reCommiseioner at Ottawa, will wait the enartment of the new patent law for the who'e Dominion, which will prohably be passed in March. The fec for a patent is $\$ 20$.
Pont Magazixe Alminac FOR 1868.- We have received from the proprietor of the
Post Magtial his very valu able Insurance Directory for 1868 . It is full of most use ful information.


## TORONTO PRICES CURRENT.-March 5, 1868.

| Name of Article. | Wholesal Rates. | ne of A |  |  |
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## Ginger, gri und.

## Pepper,

## Pimento

## Port Rice, of Ib

## Cuba

## Dry Crushed, at 60d

## Canada Sugar Refi'y

 Yellow, NCrushed X
Cround......
Ties:
Japan com'n togond
Fine to chojerst Medinan to ch Extra choice
y-llow No. 2, 60 d

Colored, com. to fine
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THE CANADIAN MONETARY TIMES AND INSURANCE CHLRONICLE.


## £inautial.

Candee © Cos.
BANKERS AND BROKERS, dealers in Gold and B Silver Guin, Guvernment Securities, \&e., Corner Main and Exclange Streets, Buffalo ${ }_{21-1 y}$

## Henere Plamenden, <br> C USTOM House Broker, Forwarder, Agent, Quelve.

Quebee, 9th Decenlier. 1867 .

## IH. N. Smith \& Co.,

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(Correapondent Ssuth, Gomlib, Martix \& Co., STOCK, MONKY, AND EXCHANGE BROKERS 60* abvaxchs made on skcurities. peliaft denier.
STOCK AXD EXCHAXGE BBOKERS, oun TA
THE STANDARD LIFE ASSURANCE COMPASY
NETV TORK CASUALTY INSURANCE CUMPAXT.
Ornce - 86 King st. Ead, 4 Doors West of Church st. TORONTO.
HENRY PELLATT, EDMUND B. OSLER Sotary Public.
uticial A srigace.
The Canadian Land and Emmalgrutien
Offers for sale at CheapANY Cheap Rate
settlement,
FARM Lots, iN nvisakt,
And arljoining Towaships, in the County of Peterborough.

THE greater portion of the Company's blerk of Judyes at the Provincial Exhithiti-n at Lomion, in 1805, awarded to the Compuany a sperial Prizo, and at Kingston, in 1867 , a Diploula for the assortment of Farsh Produce from their settlements. The country is well wateredi, healthy and picturespue. ${ }^{\text {Dysart }}$ is a well settied Tuwuship. with uills schools, \&e., while stores, post-odice, bwarlity huses, Ar., are establishent in the Village of H ti burton. There is also a rising scttlement in tire Towinship of Harcourt; and al ng the Peterson road
the settler has a choice of goot Faran Lots in no less than six Townslaips.
The cotnmuniration to the Townships is good, great part of it loy Railroad and steAulumat
Tie Bobcaygeon, Opreongo, I'etersom, Mississipf and Hastings thoads will all give access to the cum pany's block, but other roanis are being opened up kiving a more direct connmunication with the Count Town of Peterinoruugh.
in the ronstrustion of Hould a consiterable san Townships, and has still a large alpropuriation for this purpose.
Dysart and aljuining To the Conspany, form one Municipalits which erty of fail to make more rapil progress than any of the Munieipalities in that section of the country, on accuunt of the large sum levied every year from the Conipany.
Con
For further information and particulars and eomditions of sale, apply t., the Secretar ,

HARLES JAS. BLOMFIELID,
Bank of TuFonte Buiklings, Toruntr

Toronto, dan, 21 | Bank of Turvite Buitings, Torontro, |
| :---: |
| $24-1 y$ |

Montreal House, Monsfeal, Canada.
TO MONETARY MEX $\rightarrow$ Merchants, Insurance Lgents, Lawyers, Baukers, Buiway and Steath holders of P'ubli- Companiex, and otheer persens by most respect fully informest that the undersideres liop ses to furnisa tive best hotel accomeniation at the fuost ressonabie thargex. it is our st tidy ty phovile every connfort and arconenolation to aliour
 Io tho we who have been arcusthmed to putronize
 with erery devilary of the seasor.

TIIIs Paper is printed from Mexsins, Miller \& W. HALLEEI,
8s. Bay Ptreet, Toronto
3)

## J. T. A W. Pennoek,

FIRE and Life Insurance Agents, Parliamentary Exchange Brokers. Ottawa, Dee. 21st, 1807 10-1y

## Lameashire Insuranee Company.

CAPITAL,
$€ 2,000,000$ Sterling

## FIRE RISKS

Taken at reasonable rates of prenuiun, and
LIL LOSSES SETTLEDPROMPTLY,
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This Company was specially rstatitisled for the itrose of pranting to assureis every secuaity, arlvantace and facility which pruclence or liberality can suggest; and that conrse has. resulted in a latger anount of Life Assurance in Canaila than any other Institution there.
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 AnsCAL Incomy, $£ 220,000$ STG.
Tearly incredsing at th- rate of $£ 25,000$ Sterling.
THE importenf and $p$ ceuliar feature orjginally introduced ythis Co npany, in applying the periodical Bonuses, was to make faticies promiums being life, withotht efy higher rave of lias. Mepical axd Groveral to be almost unparalleled in the history of Life Assurance. Li/a Policies on the Proft Scald becouse payable during the lifetime of the Assured, that rendering a Policy of Assuranace means of subsighice in old age, ns ivell $n s$ a protection for a fomily, fifin more valu ible securnity to credily ors in the efent of early death; and effectually
weeting the offen urged elgection, that persons uneeting the gofen themselyes reap the benetit of their own pru dence and forturought.
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dence anc forturougha. Corps for sertyces within the British Provinces.
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oct $17-\infty-1 \frac{1}{7}$ JAMES FRASER, Agent.

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Rellance Mutual Life Assurance SOCIETY，（Established，1840，）OF LONDOX，E．C．

Accomulated Funds，orer $\$ 1,000$, inep．

$\qquad$ ne，si00，00 THE entire Profits of this long established Seciety 1 belong to thie Policy－holders．

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Aecumniated Fund，$\$ 2,000,000$ ，Ineome，$\$ 1,000,000$ THIS Company，establishel in 1851 ，is one of the 1 most reliable Companies doing business in the country，and has been stealily prospering．The Masuchuscits hasurunce neports show that in meary all important matters it is superior to the geaeral average of Compunies．It offers to intending assur－ ferring it to other companies ：
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Phersix have averaged fifty per cent．yearly，In Phossix have averaged fify per cent．yeary．in allowed for each year the policy has been in force． The number of Dividends will a／ways equal the out－ standing Notes，It paysits losses promptly－during its existence never having contested a claim．It lasues Policies for the benefit of Mirried Women beyand the ，reach of their husband＇s creditors， Creditors mag also insure the lives of Debtors．Its Policies are all Non－forffiting，as it always allows
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Parties contemplating Li／e Insurance will find it to their interest to call and examine our system． Policies issueed payable either in Ciold or American currency．

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This Company Insures
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aug 15－1yr
The 正tna Life Insurance Company．
A attack，aliounting with ermors，having been editor of the Montreal Doifly Nerrs：and cert in agrents of British Comranies being none engaged in handing armund copies of the attack，thus seckin： in layino before the public the foilowing certilicate， in layino before the pubis the Presidentsand Cashiers who happened to be in their（Offices）of erery Bank in Ifert／ord；also that of the President and Secre－ tary of the old Etna Fire Insurance Compang：

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We，the urklersignet，rearard the Jtna Life Insurance Complayy，of this city，as one of the most streessful and prosperous Insurance Companies in the states，entirely reliable，responsible，and litu－ ourable in all its dealings，and most worthy of pub－
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ticut．Secretary Etna Fire Insurance Cn．
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Bank：
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Many of the above－mentioned partios are closely conuected with other Life Insurance Companies，but all unhesitatingly commend our Comprany as＂reii
albe，responalife，honorable in all its dealinge，auil most worthy of public contidence and patunage

Toronte，Dec． 3.218
Life Association of Scotland．

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Are appiied on a special system for the Pulies
PERSOSAT，REYEFIT AND FYY
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ASSCKED．
The Policy holder thus obtaifos I lahge redtction of preaest otthay
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Asurel，which remains，in ta for for
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Policy－fulder＇s heins，of other 1 ＇urpuses．
CANADA－MoNTREAL PlamidAmmes．
David Torrance，DIRECTOR－
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By order．THOS HAMILTON，
Secretary．
Northern Railway Offices，
Turonto，3rd February， 1808.

