##  <br> AND INSURANCE CHRONICLE,

DETOTED TO FINANCE, COMMERCE, INSURANCE, BANKG, RAILWAY3, TAVIGATION, MINE3, INVEST. MENT, PUBLIC COMPANIES, AND JOINT STOCK ENTERYRISE.

YOL. 1, N 0.30 .
TORONTO, THIRSDAY, MARCH $12,1868$.

## 3Hercantile.

## P. Peial A Co

IMPORTERS and Dealers is Wines, Liquors, Ciza

Chitals \& Hamilton.
MANUFACTURER Foronto, Ontario.
Jilan Fisken \& Coble Ontario.
$\mathrm{R}_{\text {st., Turn anto, Ont. }}^{\text {OLK }}$, Merchants.
Kyman \& MeVab.
WHOLESALE Hardware Merehants Ontario.

## L. Coffee Aco.

PRoDCCE and Cammission Merchants, No. 2. Ma ming's Block, Front St. Turont
R. C. Hamblion \& Co

PRODUCE Comanission Merehants
Water St, Halifax, Nova Scutia.
Clark Brothers,
T. 12. Clark \& Co.

PRODUCE Commission Merchants


[^0]ness about furnaces, 2; bedding falling against atovepipes, 1 ; children playing with shavings, otovepipes, $1 ;$ children playing with shavings, 1 ; children playing with lucifer matches, 1 ; a child with lighted lamp in the stable, 1 ; stovepipe too near timbers, $1 ;$ sparks from a
passing locomotive, 1 . Total 39 . It is worthy passing locomotive, 1. Total 39 . It is worthy of notice that during the past year the number
of incendiary fires were less than for many of incendiary fires wore less than for many stances connected with some of these last year, which induced a strong belief that the sum in sured was the moving cause to commit the crime. The causes of the unnecessary alarms were: Chimneys on fire, 12 ; fires in the country, 5 ; old broken stove overlieated, 1; crying fire in the streets, 1: phosphorus in drug store igniting 1 ; the Don Marsh on fire, 1; accident with oil lamp, 1. Total 22.
Statement of the aggregale Loss and number of Fires in each Ward of the City, in each of the last five years.


The supply of water to extinguish fires during the year 1867, at which any of the engines were employed, was obtained as follows -From the bay for 3 fires, from wells and a creek 2 do., from the corporation water tanks for 8 do., the hyrants connected with the water works 10 do., total, 23 fires. The total quantity of water used from the Water Works during the year, for extinguishing fire, did not exceed 150,000 gallons. As stated in former reports, the Water Works extend to but small portion of the city, and some of the mains or pipes are so small that of the comparatively few hydrants (85) in the city, there are ten or twelve, none of which will' afford are ten or supply for any of the fire engines. There are supply for any of the fire engines. There are no hydrants west of Peter street, and bat eight east of Nelson street, three of which are of the useless number. There are no hydrants north of Queen street, except on Yonge street, and three on Church street, three on Gerrard street, four ou Agues street, and in other different places, three that are useless. Nor are there any hydrants south of King street, that will afford a sufficient supply for an engine, except
two on Peter strect. From this it may be seen that the few exceptions above referred to, the hydrants are confined to the limits bounded as follows:-On the west by Peter street, on the the east by Nelson street, on the morth by Queen street, and on the sonth by King street.

After another year's experience I am again enabled to say that since the introduction of steam fire engines in this city-owing in part to the small portion of the city to which the water works extend-there bas not been in any one year, three-fourths of a million gals, of water used from the hydrants for extinguishing fire. Thie quantity used during the year 1867 , is before stated did not exceed 150,000 zallons, for which the sum of $\mathbf{8 4} 505$ to be paid under for whiching arrangement, is upwards of $\$ 30$ for the existing arrone used, while the proprietors every 1000 gallons used, while the proprietors of the baths, on Adelaide street, has, it is said, a contract under which the water-works are
bound to givg up to that establishment a suffcient and uninterrupted supply to the extent of $3,000,000$ gallons yearly for $\$ 600$ per annum, and any further quantity that may be required, at the rate of 20 c per 1000 gallons.

In order to afford to a few of the many parts of the city, far distant from the water-works, or any other supply of water for extinguishing fire, sone means of protection against loss by fire, the City Council of last year, on the report of the standing committee on fire, water and gas, made an appropriation for the construction of water-tanks, and before the close of the flve double tanks, and one small one were added to the number of those already built. Each double tank will contain nearly 14,000 gallons, and will afford a good supply to an engine, doing grdinary fire work, for ahout one hour and a half. It may be observed that for extinguishing fire during the past year, the tanks were used nearly as often as the hydrants. In ever instance the tanks afforled a prompt and uninterrupted supply, and more than sufficient on every occasion called on. From tanks the engines work much more satisfactorily than frem hydravts, and have a full and sufflcient supply of water the moment they are ready to work, and while their is water in the tank can work as required, without any interruption or stoppages to clean out the Suction Hose
Strainer, which has had to be done repeatedly strainer, which has had to be done repeatedly while working from hydrants.
After stating the loeation of the several water tanks, and making some suggestions as to the location of some smaller ones, the important statement is made that-"The Water Works Company having given uotice that the present arrat gement for the supply of water from the hydrants for extinguishing fire, shall
terminate on the 30th June next, it may not he terminate on the 30th June next, it may not he
out of place here to state that with these small out of place here to state that with these stnall
tanks as aloove mentioned (and they are alsotanks as aloove mentioned (and they are alsolutely necessary under any any circutnstances). it is practicabie to furnish a good supply of far more reliahle at all times for extinguishing fires than that furnished by the Water Works Cempany and at much less cost.
The Report proceels to give the details of the location, arrangement and condition of the diferent engines and material of the department, which are scarcely of sufficient interest to our readers to recount.

Inscrance - Provisioxal Receipt. - A applied to an agent of the Royal Insurance Company to effect an insurance and paid the preniunt. The agent gave the usual receipt, following a form supplied by the Comipany, and which declared that a policy would te isened by the Company in sixty days if approvel of by the Manager at Toronto : that otherwise the receipt would be cancelled and the anount of unearned premiunt refunded, and that the receipt would be void should camphene oil be used on the premises. The agent did not report the transaction to the Company, and after the expiration of sixty days a fire occurred.
Held, 1st. That this receipt contained a valid contract for interim inxuranice. /Iell, 2lly That the Company, and not the insuret, should sustain any damage occasioned by the agent's neglect, and that the Company was liable for the loss by the fire.--Patterson v. Royal Insur-

## औHining.

Minisg in 1867-Quebec.-The rich de posit of magnetic iron in Hull, opposite Ottawa, continues ta be worked with every pros. pect of success. The smelting is done by charcoal and wood. An excellent quality of irom isiproduced.
Plutnbago or Graphite has been worked by the Canada Plumbago Company of Montreal in Buckingham. An average of 50 men have been employed during the summer, and 20 in winter. A stamp mill has been in operation, producing a ton a day, worth about $\$ 120$. producing a hon a day, worth about $\$ 120$. the adjoining township the Lochaber Plumbaen Company, an American ons, have a nill in operation, and emplojed about 40 men during the summer
The discovery of galena in Butkingham has, so far, not resulted in any profitable mining. Gold has been found near L'Industrie, relsite, in the proportion of about $\$ 6$ to the ton of rock.
The Canada Peat Company, using Hodge's process, have prosecuted their operations at La Pigeoniere. A good quality of peat has been mannfactured, and used successfully on the Grand Trunk Railway

The works at Bulstrode, on the Arthabaska Railway, have been given up for the present.
Nothing whatever is being done at the Acton Copper Mine.
At the Melbourne Slate Quarry a new leve has been opened. The produce of the quarry has been 30 squares per day. The quality continues to be all that could be desired. The Rockland Quarry, west of the Melbourne, has been further developed. It gives employment to between 26 and 30 men. The Prince Alber Quarry, still further west, is undergoing development, and employs about a dozen men. Two other quarries are also being opened in the neighbourhood of Melbourne. In Granby a quairy of red slate is being opened, under the a quairy of rei slate is being opened, under the management of Thos. Frizell. An engine and
cutting machine are to be employed. It is proposed to prepare slates priacipally. for tiles and marbleizing
At the St. Francis Copper Mine, near Richmond, nothing has been doue. The Copper Mines near Lennoxville have been carried oi notwithstanding the very low price of Copper. At the Capel Mine, managed by Captain Francis Bennett, 100 men on an average have constantly employed. About 500 tons of ore per month have been prepared for the smelting works. The main shaft is now about 920 feel deep, and the main adit has been driven over 500 feet into the mountain. The smelting is a distinct department, employing 14 men, and distinct departmen, employing 14 men, and nanaged by Messrs. Staniey \& Son. They have been working during the greater part of the year, and have sent to the English marke aloout 200 tons regulus of 40 per cent.
The Belvidere Mine, near the Capel, has been actively worked to within two weeks of the close of the year. Smelting works have been erected during the year under the superintendence of Mr. Thos. Macfarlane.
The Lower Canada Mine, adjoining the Belvidere, has given employment to about 25 men under Capt, Wisewell. The ore at these mines consists of copper pyrites in mundic, and requires the same treatment as all of them. The production was 210 tons rerulus of 28 per cent. At the Hasket Hill Mine, three or four miles from Lennoxville, working has been done. The Huntingdon Mine in Bolton has employed 30 men. Large Crushing works hare been erected, and about 2000 tons of ten per cent ore have been prepared for market vein was discovered last spring, lying paralle to, and about 60 feet east of the rein upon which the shafts have been sunk. This new vein is reported to be from 8 to 10 feet wide, 4 feet of which on the foot wall of solid copper ore. The ore in both veins continues abondant at the depth sunk, 160 feet, and the length of ore ground exposed at surface is 970 feet.
Owing to the buruing of all the buildings, ex cept the engine house at the Harvey Hill Mine, work has been suspended for the winter. The smetting works had been in operation a short time before the fire took place. A valuable
discovery of copper is said to have been made
in Inverness, and the mine is about being opened The Albert mine sent to 'market 120 tons of ten per cent. ore, and produced about 40 tons regulus. Some of these nines are rapidly regulus, the more exploratory stage, and now passing the more exploratory stage, and now
require to be opened in greater depth, witb require to be opened in greater depth, witb
greater perseverance than has hitherto been disgreater perseverance than has hitherto been this-
played. None of the shafts belonging to them played. None of the shafts belonging to them
are yet worked with anything better than a are yet worked with anything better than a
horse whym. Their depth and the amount of horse whym. Their depth and the amount of water collecting in them, render hoisting machinery and pumps worked by machinery indispensable to their profitable devel
From 15 to 20 men had been engaged.
In addition to the gold which has been known for some time to exist near Lennoxville, silver ore has been discovered about eight miles S.W. of the village.
On the Chaudiere, gold mining has been prosecuted by the DeLery Company. The property has been examined by Prof. Hind, and a crushing mill erected. It is proposed to panies.
Attention has been directed to the deposits of iron sand on the north shore of the Lower St. Lawrence and the Labrador coast. LocaMoisic and to the wen up at the mouth of the Moisic and to the west of it, at the mouth of the Natashquan, Black Bay and other places. The sand occurs along a considerable stretch of the coast of the Mingan Seigniory, It is reported that some hundreds of tons from various points have been sent for smelting via Lake Champlain to Troy and Albany. The Moisic Iron Company hare erected smelting works and numierous buildings for ,workmen's houses and other purposes, forming a considerable village. The buildings are mostly whitewashed, and this once uninhabited coast has now a business like appearance.--Prof. Bell of Kingston.

## financial.

Post Offick Savisges Banks, - The regu lations under 31 Vic. C. 10, are substantially as follows: Deposits of one uollar, or of any number of dollars, will be receivel from any depositor at the Post Office Savings Banks, provided the deposits made by such depositors in any year ending the 30th June, do not ex ceed $\mathbf{8 3 0 0}$, except in special cases to be specially authorized by the Post Master General, and provided the total amotunt standing in such depositor's name in his ordinary deposit account in the books of the Postmaster General do not exceed $\$ 1,000$, exelusive of int rest. No ahterest will be allowed on any sum ove and above $\$ 1,000$ in an ordinary deposit ac
count.

Every depositor on making a first deposit shall be required to specify his christian name Pond surname, occupation and rexidence, to the Postmaster or other Officer. of the Postmaster sime Deceiving such deposit, and make and sign a Declaration, to be witnessed by the said Postmaster or other officer receiving the deposit, or by some person known to him, or by a justice of the peace ; and if such declaration or any part thereof, shall not be true, the de moxitor making the same shall forfeit and lose all right and title to his deposits
The required declaration is
sous, on mo dechatf, that 1 an destor in the Post Office Savings Bank. I do further hereby declare that I am not directly or indirectly entitled to any sum or sums standing in the name or names of any other person or persons in the books of the said Post Ontic
Savings Bank; and I de hereby also testify consent that my deposits in the said Pos office Savings Bank, shall be
Every Deposit received by ther Olliepor of the Postm a Postmaster, other Olicer of the Postmaster General ap pointed for that purpose, shall bee entered by Book shall be given to the Depositor, and re Book shall be given to the Depositor, and re-
tained by him as primary evilence of the tained by him as primary evidence of the
receipt of the deposit. The Depositor shal Depositor's Book.
The amount of each deposit, so received, and
the name, oceupation and residence of the Depositor, shall, upon the day of the receipt thereof, be reported to the Postmaster General, and the acknowledgment of the Postmaster General for the said deposit, shall be forthwith transmitted by post to the Depositor as the conclusive evideuce of his claim as to the repayment of the Jdeposit thereon, upon demand made by him on the Postmaster General.
If the depositor does not receive the acknow edgment within ten days from the day on which he made the deposit, he must apply for the same to the Postmaster General, by letter, and if necessary renew his application to the Postmaster General until he receives the sadd acknowledgment.
Interest calculated yearly, at four dollars per centum per annum, shall be allowed on deposits, and shall be computed from the first day of the calendar month next following the day on which the deposit is made, up to the tirst day of the calendar month in which moneys are withdrawn,
The interest will be calchlated to the 30 th June in every year, and will then be added to, and become part of the principal money.
Deposits may le made by a Trustee on behalf of another person, in the joint names of such Trustee and the person on whose account such moneys shall be deposited; but repay ment of the same, or any part thereof, shal not be made without the receipt and receipts of both the said parties, or the survivor or survially, wo by Attorney, which power in the case of a minor Attorney, which power in the case of a minor
if of or exceeding the age of 14 , may be executed by him.
Deposits may be male by or for the benefit of any person under 21 . In case of minors under the age of 10 , the declaration must be thade by one of the parents or by a friend on bebalf of the minor. Repayment to a minor over 10 years, of age shall he masle in the same manner as if le were of full age. Deposits may be made by married women, and depisits so made, or made by women who shall afterwards marry will be repaid to any such married woman.
Every depositor shall once in each year on the anniversary of the day on which he made his first deposit forwarl his book to the Postmaster General in onder that entries may be compared. No charge shall be made for the first book supplied.
wishing to withdraw the rbole or part of his deposit must make application to the Postinaster General in a forin to be obtained at any P. O. Savings Bank.

No less amount than one.dollar or some number of dollars shall be withdrawn except when all is withdrawn.
On receipt of the application by the Postmaster General, a cheque shall be sent for the amount. This cheque must be presented by the depositor, with the least possible delay, at the post ofice named thereon, together with the depositor's book, in which the postmaster shall enter the amount repaid, and attest the entry with his signature, and the dated stamp of his office. The postmaster slrall take a receipt from the depositor on the cheque, for the amount repaid to him.
Payment of the Postmaster General's cheque or a withdrawal shall be male only to the dépositor in person, or to the bearer of an order under his hand, signed in the presence of a Justice of the Peace for the place in which the depositor resides,-or, in case of sickness, of the medical attendant. If the depositor be resident abroad, his authority of the place in which he resides.
When a depositor has more than $\$ 100$ at the credit of his ordinary deposit account, and desires to transfer that sum to a special deposit account, bearing interest at the rate of 5 per cent. per apnum,-he may make applicationto copy of which may be obtained at any post office Savings Bank.
The Postnaster General shall then, if the transfer be approved, make the transfer accord for each hundred dollars so transferred. Such certificate will be evidence of the depositor's
claim upon the special deposit account for $\$ 100$ with the interest due thereon from the date of the certificate, and shall be redeemable upon such previons nutice as may be therein ex presserl, and such special deposit accounts and the cert ficates thereof shall in all respects be subject to such regulations as the Postmaster Geject, Coneral , with from time to time mave. The Council may from time to time make. The ferable The interest wosit way become due ferable. The interest which may becone due on such special deposit accounts will be calculated tof the 30th day of June in every year, and wily then be credited to

In case any depositot-shall die, leaving any sum not exceeding $\$ 300$, exclusive of interest, deposited in the Savings Bank, and probate of his will, or letters of administration or acte of Curatele or Tutelle be not produced to the Postmaster General ; or if aotice -in writing of the existence of a Will, and intention to prove the same, or to take out. letters of administra tion or be appointed tutor or círator, be not given ( 0 ) the Postmaster General at the Posi Office Department within the period of one month'fron the death of the depositor ; or, if such potice be given, but such Will be not proved, or letters of administration or actes of Tutell or Cratelle be not taken out, and the probate or letters of administration, actes of Tutelle or Curatelle (as the case may be) produced to the Postmaster General -within two mouths from the death of the depositor, it sliall he lawful for the Postriaster General, after whe period of one or tro mionthe, to isy after guch period of one or two months, to pay relatires of the decessed ; or, if he shall think relatives of the deceased, or ir he shail think proper, according to the provisions of law gov-
eruin' the distribution of pioperty in such erning the distribution

In case any depositor shell die leaving aby sum in the Bavings Bank, which (exclusive of interest) shall exceed the sum of $\$ 500.00$, the sa e'shall only be paid to the executor or ad nrivigfrator, tutor or curator, on the production of the probate of the will, actes of tntelle or curatele or letters of administration of the estate or effects of the
the Postmaster General.

If any depositor, being illegitimate, shall die testate, leaving any person who, but for the illegifimacy of such depositor, and of such person, would be entitled to the money due to such deceased depositor, it shall be lawful for the Bostmaster General, with the authority, in writing, of the Attorney General of Canada, to pay the money of such decuased depositor to any ene or more of the persons who, in his opinion, would have been entitled to the same, acconting to law, if the said depositor, and such ferson had been legitinate.
If any depositor shall become insane, and the same shall be proved to the satisfaction of the Postmaster General, the Postmaster General may authorize payment, from time to time out of the funds of snch depositor to any perion orm he shall judge proper, and the person whom he shall such person shall be a good'lischarge or the same.
If any dispute shall arise between the Postmaster General and any depositor, or any executor, administrator, tutor or curator, next of kin, or creditor, or assignee of a depositor whe mat: hecome bankrupt or insolvent, or any pertson claiming to be such executor, administrator, tutor or curator, next of kin, creditor or assignee, or to be entitled to any money deposited in the P. O. Savings Bank, then, the matter in dispute shall be reforred, in writing, to the Attorney General of Canada; and what ever awand, order, or determinalion shail the made by the said Attorney General of Canada, shin be binding and conclusive on all parties, and shall be final, to
without any appeal.
The Postmasters, or other officers of the Pont Office, engaged in the receipt or payment of deposits, shall not disclose the name of any dejositor, nor the amount deposited or with drawn by him, except to the Postmaster General or his officers appointed to assist in enqying out the Act in relation t) P. 0 . Savings Banks.
It is intended to open Post Office Saringy Bumks on the lat April, 1868.

## European Assurance Society，

Established．
Incorporated
A．D． 1849

EMPOWERED by British and Canadian Parlia－ ments for

LIFE AS8 URANCE
Annuities，Endowments，
and
FIDELITY GUARANTEE．
Capital
£1，000，00
Sterling．
Annual Income，over $£ 390,000$ Sterling．
THE ROYAL NAYAL AND MILITARY LIFE
Department is under the Special Patronaige of Her Most Gracious Majesty

$$
T H E Q U E E N
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The EUROPEAN is ere of the largest IIFE AsSURANCE Societies，（independent of its Guvr－ antee Branch，）in Great Britain．It has pewil over Two Millions Sterling，in Claims and B muses， representatives of Poliey Hoblers．
head frice in canada
71 GREAT ST．JAMES STREET，MOYTREAL．
DERBOTCR IN CANADA
（All of whom are fally qualtied sharcholders，） Hexry Thoyas，Esq－，Willian Wonkian，Eqq $\begin{array}{ll}\text { Hegh Allax，Kay，Fingogis leclaier，Eqq } \\ \text { C．J．Brydces Eqq．} & \text { The flon．Chas．Allikin．}\end{array}$ C．J．Brydees Est． $\qquad$
Manager for Canada，
EDWARD RAWLINGS．
Agent in Toronte
W．T．MASON，
$15-1 \mathrm{yz}$
Ontario Hal

Rerkshire Lifelusuraneéco． OF MASSACHESETTS

## Montieal Office

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

> Amount Inséred ...... $87,000,000$
> Cash Assets.. One Millos Dolligs.

81． 0,000 deposited with the Receiver General for the
protection of Policy hotders．

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& \text { protection of Pollcy hotuers. } \\
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$\mathbf{8 1 0 0 , 1} 00$ divided this year in cash amonizst its Policy
hoiders． hoiders．
Montreal Boara of Referees：－Hon，Geo．E．Cartier，
Minister \＆Militia；Wm．Workinan，Esq．Presi hent City Bank；Hon．J．O．Bureau，Mi C．；E．Hudon，
Fils \＆Co．John Torrance，Hisq，Mer． Fils \＆Co．；John Torrance，Esq，Mere
Ferrier，Jr；，Esq．，Merchant ；Ediward Ferrier，Jr，Esq．，Merchant；Edward Carter
Q．M．，M．A．；C．D．Proctor，Esq，Merclatit Examining Physicians：－J．Emery Coderre，M I Profesvor of Materia Meuica，de．，\＆e．，of the Scaoo of Medicine of the University of Victoria Collige William Wood Squire，A．M．，M．D．，Graduate of $\underset{\text { Mediill Cidleg }}{ }$
P．，London ，Fill For a sufficient test of mierit we bog to state since
the commencement if this old and refiable csompany the commencement of this old and reli，
in Canada，we have had the pleasure in Canada，we have had the pleasure of tusuring
members of Parliament，some of the leatim le talent，and amongst numerous others，several of the leading merrhants in this city．
This Cumpany was the Pioncer Company of the
non－forfeiture prituciple，and still takes the lead for every Policy it issues is non forfeitable after whe paymuent．The Company is how er
stone building，five st ries in heitht，
stone building，five st ries in heipht，
$\$ 100,000$ ，siynilar to the Molson＇s Lank
but of mueh larger capacity，havitg
and 116 feet deyth，pontainin：three Banks tront，
Express Offices，and the Post－OWice，vielding about
$\$ 8000$ incume，amanally，all of which is the aecu－ mulating property of every Policy－holde
The Company has issued
The Company has issuednearly 2,000 Policies since the ist danualy， $106{ }^{2}$ ，which is the largest number，
in comparison to the expenses，of any Compmny in Europe or Amerira
Full particulars，history of the Company，Rates， te．，cani be obtained at the Managing Ofllice for the analas．

EDM W．R．TAYLOR \＆Co．，

30 The Canadian Monetinty Times immy be kad at any of the Nenes Depots of the Do－ minion at 5 cents prrcopy：Orlers for quen． titics to by addressed to A．S．Irving，Book－ sther，Todputo．
Subscriptipn one year，$\$ 2$ ；sic months，$\$ 1$ All lditers to be addressed＂Thes Cauudian Monetury Times，＂Box 490，Teponto．Regis－ tered trtic木
Pubrither

The énadian 欮ontary Eines．
THLIRSDAY，MAPCH 12， $1 \times 68$.
THE SUGAR DUTIFS．
raw sugat was 6s．per cwt and $1: \frac{1}{2}$ per
cent．ad wethem．This was changed on the
6th Aprif 1855 ，to 63 ．Gel．and 122 per
cent．on raw．refined being chargel with
I2k．and $12 \frac{1}{2}$ per cent．ad calopen．In duly，
18，56，the duty on raw was raised to 7 s .6 d ．，
ant on refiued to 14 s ，the $12 \frac{1}{2}$ per cent． being still retainel． $\mathrm{O}_{ \pm}$the 7 th Angust． 185 ，the duty was chanded，raking refined
pay $\$ 250$ ，white clayed $\$ 175$ ，and raw 90 e ． On and after the lst June，1－5），raw was chargeal yith $3^{\circ}$ per cent．aif callorem，and refine 1 fol per cent．In a year from that
date the duty was lowered to 20 per cent．on rar，and $8 \theta$ per cent．on retingl．The sub sequent year－1 1nt July， 1861 －fle charge was
further rethed to 15 per chnt on raw，and 25 per cent．on refined．Then on the 9 th June， 1862 ，in addition to the hot mentionod
ad valorch duties there were levied 2 cents specitic on raw，and 3 cents onrefined．Sub sequently the ad calireme dutici were reduced
to 10 per cent．on maw，and 15 per cent．on re－ fined，the sperific duties remaining as before． On the 23 th Jime， 1366 ，the existing system of classibet duties cand into force．In
permpong the ralical change then mate in the sugar tarila，Hon．Mr．Galt，the Finance Min－ ister intimatel that it was the intention of the Government to assimilate our tariff to that mentioned last week，that that intention Pus tut carmien into enect，mondiations
having hem mate cvidntly based on the rej resentations of the velining interest．The duty．on retimad，warding to the then Englivh
 of museomulo ${ }^{\text {our }}$ charge was made several
ments lower．Peviles it has been fotmd in cents low 中r．Bevides it has been fotind in
mactice that the stindards held by the ap－ praisers nt our C＂ustom Honses do not cot－ responel vith thase hed by the appraisers in Englanf，there being a dillerence of at least two grates in the higher qualities．Since the date of that tarill，however，the English duties which，though less tavourable than
found，by a series of practical experiments made at the instance of the high contract－ ing powers to what is known as the Draw－ bick Convention－England．France，Holland， and Belgium－to be unfain in their operation， were altered，so that refined sugar，instead of paying $\$ 285$ now pays only $\$ 2.60$ ． Other changes werê also made，tepding in the same dire tion．In the meantime our tarif has remained in the same indefensible shape． If，then，the experienceof the countriesnamed furaishes any data or argument for our grilance，as we must hold it does，till the contrary is shown，then in all fairness it must be conceded that our tariff is not itroperly adjusted as between importers and refiners．
Apart from the evidence，the experi－ thee of these countries affords，a little close uxamination of some figures will throw light on the subject．We give the results of numerous experiments made at Cologne by the commissioners of England；France， Belgium and Holland，in the latter part of 1866 ．These show the exact amount of re－ fined sugar produced by the different grades according to the present English classifica－ tion．These grades are expressed in the Dutch numbers with which they correspond：


The actual loss on refining varies from 4 to 6 per cent，and the difference between the loss and the quantity of tefined sngar produced from any given grade is made up in molasses，etc．，and inferior kinds of sugar． The only remaining element materially af－ fecting the refiner＇s position，is the cost of expense of refining．This item varies somen hat in different conntries according to the cost of labor，cost of machinery，fuel， thxation，and the weight of other charges that may have to be borne
Experience in England has shewn that if refiners can sell loof sugar at an advance uf $\$ 275$ to $\$ 3$ per cwt．on the cost of the raw material，they will make a fair profit． Yotr a good refining sugar can be purchased in Cuba at seren ：inls，or $\$ 3.50$ per 100 lbs．， and on this basis we make the following Cost of Raw Sugar in Cuba， 100 lbs ．．． 8350 Duty here． than．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 25

## $\$ 65$

Add cost of refining，including per
centage of loss ot waterial in process 300
.5965
We have therefore broken loaf sugar at 696 per 100 lbs ．The current price of this grade at the refineries in Montreal at present is $\$ 1087 \frac{1}{2}$ ，making a difference or $1^{\text {rofit to the refiner of } \$ 122!}$ per 100 lbs ．， or $\$ 245$ per barrel－a profit the importer never Jreams of asking on any grade．

Owing to the unfair position in which im－ porters are thus placed，they have been literally driven out of the market and com－ pelled to buy home refined，and on the terms dietated by the refiner．However much this fact may be glossed over or ex－ plained away，it is nevertheless a fact．We are thoronghly of the opinion，from a careful examination of the whole question，that our sugar trade has become a monopoly in the hands of the Montreal refiners－a monopoly alike detrimental to wholesale importers and consumers．To this view we know that a good deal of influence，and perhaps some argument is opposed，but we have not the slightest misgivings as to its soundness．It affords us pleasure to see these refineries prospering．as also every industrial enter－ prise of the country，but we think their prosperity too dearly bought if had at the expense of the paramount interests of the numerous body of consumers．

We think，too，that the correctness of our position will not be serionsly disputed． The Government has already announced its intention to alter the sugar duties，and these alterations can only take the direction we have indicated；viz．，rensoving the disabilities of importers．The Government are taking hold of the matter in the right way．Infor－ mation has been asked for on all sides，from the interested and disinterested．The sub－ ject is receiving a more searching investiga－ tion than ever before，and we have there－ fore reason to hope that the next tarifl will be a legitimate and fair deduction from the combined facts and experience of all inter－ ested parties．If so，we mey look for a cessation of those annual and semiannual changes which have marked the history of the sugar duties for a decade．It is a question which is the greater evil，a faulty tariff or a constantly changing one．
Whatever alterations are made should be either a re－adjustment of the present scale without departing from the existing principle， or otherwise a return tospecitic and ad ralorem duties combined．Oneof these courses we are satisfied the Government will adopt．The classification priniciple is without a question the best abstractly，but the difficulties in its practical application make it doubtful whether its continuance could be advised．The general incapacity of our appraisers is the greatest objection．To detect even approxi－ mately the relative amiount of saccharine matter in a given sample of sugar requires the experience of an adept：On this account the present duties are levied in many cases most unfairly．At different ports the same sample can be，and has been，made to pass at different rates of duty．In this respect our position is different from that of the old countries such as those mentioned above．With a comparatively small number of ports，doing each a large trade，they can keep an appraiser at every one who thoroughly understands his business：In this system the color is principally relied on
as an index to the quality，a most fallacious rule．On this point we give a single quotation from the Journal de Fabricants des Sueres， the organ of the sugar makers of France． That paper says that the refiners no longer wish for types or numbers，but buy only by saecharine richness arrived at by chemicel analysis．

The reasen our manufacturers no longer support types is because they have recognized the fact that the shade of color was never a guide to the richness of the sugar，and that， therefore，another standard is necessary to serve as a basis on which the trade is carried on．＂

It may be remarked in addition，that owing to the diversity of the various samples graded together and chargeable with a similar duty，no strictly equitable scale of duties can be constructed ；the best classification is but an approach to strict equity．
Turning next to a system in which the ad valorem and specific principles are rom－ bined it must be admitted that the revival of the ad valorem charge is a retrogade step． It has long since been abandoned in Earope， as applied to the article of sugar，and a re－ turn to it would not be thought of even by those most dissatisfied with the present system．The question at stake in England is between a classified and uniform system of duties，the former having such advocates as Mr．Gladstone，and the latter such sup－ porters as Mr．Bright．There are several reasons why we－owing to our different cir－ ecimstances should consider favorably the combination mentioned．This system will， perhaps be more easily administered，and may do away with some of the just causes of complaint hitherto existing．The cook－ ing of invoices will of course occur，as in the case of all ad valorem duties，and as much dissatisfaction sometimes arises from this cause as from the unequal and irregular way the present duties have been levied．The introduction of the ad valorem principle， operating as a protection on direct trade ${ }^{\circ}$ will tend to encourage our shipping interests and stimulate the trade by way of the St Lawrence．Now that our mercantile marine has keen so mnch increased by the shipping of the Maritime Provinces this con－ sideration becomes very important．Then， our mercantile men have expressed them－ selves almost unanimously in favor of a change of this character．At the various meetings held resolutions have been adopted recommending a specific duty of 1 cent per pound，and an ad valorem duty of 20 per cent．With such a tariff a sugar that would cost $\$ 3.50$ in Cuba would pay $\$ 1.70$ duty ； if costing $\$ 4.50$ it would pay $\$ 1.90$ ；if cost－ ing $\$ 5.00$ it would pay $\$ 2$ ．But forthe sake of making the change as clear as possible we give the total imports of the former Pro－ vince of Upper Canada，for the year ended June 30th，1867，together with the quantity，
value，and dity，of each class，and the rate of duty．

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Taking the total pounds given above，and levyitg 1 cent，we have $8527,789.79$ ，adding to thif sum 20 per cent．of $\$ 2,239,084$ ，we get $\$ 447,816.80$ ；or thus ：－
Total trodnct wesp specific duty
Total H poduc fof ad valorem duty
－ 527,78979
Total daty red in ise6－7 $\longdiv { - 9 7 5 , 6 0 6 3 9 }$
Decrease of revenue．．．．．．．．．．．．．．．．．．$\frac{104,412318}{13}$
It is certain that under the proposed tariff there wouli be largely increased impor－ tations of the higher and，more costly grades of sugar，whech therefore would contribute a muth larger proportion of the revenue from sagar．In this way we feel confident the apparent deficiency shewn above would be wiped out，and possibly an increase of revenue might result，We think a tariff stich as above indicated，would lie open to as few objections as any that can be devised at present，；certain it is it would tend to give कonsumers a：better quality of sugar at a lower price，and would enable importers to command their fair share of the trade with－ out，at thesame time being unfair to refiners． From what we know of the Minister of Gustoms．Hon．Mr．Tilley，we are confident that he will bring to beat on the subject an amount of information，experience，and ad－ minisfrative talent that will lead to such changes as shall be mest beneficial to the interests of the whole Dominion．

## LIFE INSURANCE．

We this week resume our remarks upon the Premium Note System．We often hear it said that the system is analogous to the practive which obtains in England of grant－ ing lonns to policy holders upon their poli－ cies，and that it is an extremely advantageous investment for companies to make，the in－ terest being good and the security perfectly safe．This view of the matter we，however， consider both vicious in principle and absurd
in practice; it is vicions in principle because the system of loaning (as such) on the policy undermines the very foundation of Life Insurance, anticipating, as it does, the payment of a fund, whieh should not be made until dearh. We grant that cases may arise where it would be very advantageous for a policy-holder to obtain a loan from a company upon his policy, but they are extremely exeeptional, and should be looked upon as such, and not as the universal rule, which it would be in the note system; if the notes are looked upon as securities for loans. It is also absurd in practice, and for two reasons. 1. The transaction is not a loan in the true sense of the word, because it is understood that the notes given are not to be eollected, even in case of forfeiture, but are merely to stand as a lien upon the pelicy to be enforeed only at death, and not before; 2. It is not really an investment, to call it so seems to us a misapplication of terms. An investment, as we understand it, is the laying out of the total fund of a company in orler that interest may accrue upon it, from a source other than the policyholders; ;but in the present case all the policy-holders would be both borrowers and lenders. It therefore seems to us as ridiculons to call the process an investment, as it would be to talk about a man investing money by lending it.to himself; this will be seen mote clearly in the supposed case of all the assets of a company being invested in loans to policy-holders, it will then te quite plain that the assets will never be more than the sum total of what the policyholders themselves pay in ; nothing would accrue from any outside source, so that, in fact, there would not be any investment of the fund at all. The true way is to look upon the notes as a pledging of the credit of each individual member, that, in case of loss to the company from those contingencies which we have before referred to, he will allow that loss to be deducted from his policy; instead of paying it annually, by an addition to the premium ; in other words, they are given to cover that surplus beyond the necessary premium, which we have seen is a necessary incident to a safe Life insurance. The distinction we have drawn is not one of words merely, for it will generally be found, that according as we view the principle at the bottom of any institution, so shall we differ in practically working it out; and we find it so here, for the system being viewed as one of loan, it is considered perfectly legitimate to take notes (or loans) to any extent within the surrender value of the policy, which if carried ont to its full extent would undermine the principle of Life Insurance, whereas, if looked upon in the light of a pledging of credit in ease of loss, the proportion of notes required would be merely a small per centage beyond the premrum necessary to cover risk and expenses, for which purpose we think ten per cent. would be amplysufficient ; and if the cash premium
required were reduced to its proper level, we should probably see the note system fall into disuse altogether, as it would scarcely be worth while to give a note for ten per cent. of the premium, and we should hear no more of surplus cash being paid or notes being given for the purpose of being paid back again, or cancelled in a year or two by fifty per cent. dividends. It would be a great boon both to Canada and the United States if statistics of vitality in those countries were collectel, and tables of pure preminms framed, based upon them and upon the average rate of interest obtainable surely with the large experience which companies have now had, something might be done in this way; if it campot, thert (on indeed in any case) we shonld recommend that the phan of registration of births and deaths use 1 in England be adoptel in this country, so that, at least in a fety years, we should have some facts on which to base our ealculations. When such is ascomplished, and it canuot be mnch longer delayed, we have no donbt but that the result will be a large reduction in the rates of premiums charged by American companies.
figures will shew this, referring to our pure premiun table, Carlisle 6 per cent., it will be seen that at age 35 the rate is $\$ 17.0$; ; the average proportion of expenses in Ameri can compranies is about 25 per cent. or $\$ 4.27$, making a total of $\$ 21.34$; this average necessary rate upon the above basis. (Carlisie 6 per cent.) could be materially reduced if American portality tables were framed and used instead of the Carlisle table ${ }^{\circ}$ and as many, if not most companies here, usually averagolas high as eight per cent. on their cash investments, we think seven per cent. would be a fair basis to take, this would reduce the premium necessary from $\$ 21.34$ to probably about $\$ 17$ or $\$ 18$, to which the 0 per cent. would have to be added to cover contingencies. At present the ting policies in American Companies at age 35 is about 828.00 ; the caslr payment in a half note company, includiug interest, then being $\$ 1484$, that is, within $\$ 2$ or 83 of the amount of cash premium which we have shewn to be actually necessary, which difference is more than accounted for by gains to the company from forfeited and surrendered policies, and from other sources. It is then quite easy to see how, under existing rates of premium, companies are enabled to pay dividends of 50 per cent at the end of tico years, which would be about 45 per cent. only, if allowed at the time of peying premium. So much then as to the safety of the present premium note system in"principle; we think it will be apparent, if the notes on each policy are within the surrender value of that particular policy, and so on through all of them, in which case there can be no loss to the company in the event of a forfeiture, that there can be no question as to the safety of the system in
principle, whatever there may be as to its expediency. In practice the same elements enter into the question of safety as in the all cash system, they are mainly three. 1. The selection of lives. 2. The securities on which investments are made; and 3. The working expenses; and these are questions of fact to be dealt with in the case of each particular company, and into which we need not therefore enter, as the effect of them in principle, one way or another, is sufficiently obvious.

## hoYALTIES.

In our last number we gave the substance of the Act respecting gold and silver mining that das been pussed by the Legislature of Ontario. That Act provides for the imposition of a royalty on the gross product of gold and silver mined, and as it is now too late to undo the prast it is our bounden duty to strive to counteract its possible ill effects. All anticipate unnsual activity in our mining regions during the spring and summer, and anything that will operate to the prejudice of a branch of indinstry so well calculated to serve the interests if the whole country as mining, must necessacily be regarled as of rital importance. Our mineral enterprise is in its infancy and we do not think it well to select such a period for experimenting on its clasticity; much less for an indulgence in speculative legislation. Where there is a doubt, the miner should get the benefit of it, for we are not in a position to judge how much in the way of bueden, a struggling enterprise, esstentially hazardons, can bear. For such reasons it is considered impolitic to impose, a royalty at least at the present time. In a previous number (25) we said :-
a We are only in the period of hope, and we must wait until the period of realization before any question of royalty can properly be so much as debated. We do not think of taxing agricultural industry, and, if a difference shouhd be made in this respect be$\mathrm{t}_{\text {ween }}$ it and mining, that difference must have a substantial foundation to rest upon. Agriculture is profitable and, though it is true, mining may prove to be more so, yet we are bound to wait till we have proof. At present the imposition of a royalty should not be thought of."
This language was used by us before the introduction of the Act under consideration, and we see no reason to change our opinion. The imposition of a royalty, at present, we consider to be a mischievous mistake; not so nmeh because the minimum is two per cent., for if the gold and silver yield answers anything like the expectations of those who have invested their capital in mining companies, that amount can be paid here as well as in Nova Scotia, but because there is a maximum of ten per cent. which adds so much to the chances of loss. The De Lery Gold Mining Company patent reserves ten
per cent. to the Crown, but in 1866 it was commuted under an order in Council, on a representationi being made that it was exhorbitant. Although we are convinced that the Government would not attempt such a suicidal act as the exaction of a ten per cent. rogalty, yet there are those credulons enough to believe that a heary burden might be laid upon them, the more especially as the option of doing so is invested in the anthorities by act of Parliament. We consider that our mineral resources are equal to those of any country on the face of the earth, and we want not ouly to make it know, but to offer every inducement to labor, skill, enterprise and capital to ainl us in our work of development. But before the foreign miner will carry his kit hither, he will very naturally ask what are the pro. visions of our mining laws, and comprare them with those undertwhich he has worked. On investigation he will find, that while be will be subjected to a royulty of from two to ten per cent. in Ontario, in Australia and British Columbia an export duty of 2 s .6 d . per ounce ${ }^{5}$ is levied, and in Califoriia and Idahe one-half per cent. tax on the bullion. True, in the States, there is a special tax on improvements; but as we understand it, the municipality here, in which a gold mine is being worked, will not lower the rate of assessment according as the mining land becomes more valuable, by means of improvements or otherwise. In $186^{\circ} 1$. Mr. Gibbard. in his report to the Crown Lands Depart, ment, on the mines of Lakes Huron and Superior recommended as the opinion of practical men on the Canada side, as well as his own, the immediate abolition of the two and a half per cent. royalty. He said "the late order in Council imposing a royalty of
two and a half pre cent. is universally condemned by all well wishers of the Province, and I may say is a quictus on all fresh operations.
In the 'Report on " the Canadian Gold Fields and the local means of their detelopment," made by a select Committee of the Canadian Legislature in 1865, we find the evidence of Mr. S. J. Dawson. given on this subject. He said: "In regard to developing the resources of the gold region, it can best be effected by giving every reasonable encouragement to those who invest their capital in opening it up. If there has been
anything to complain of hitherto, it hes been an excess of legislation, and an overactive and ever varying management.'
No miner can say with an approach to certainty what he will realize from his mine. This year, this month, or this week it may be very profitable, but next year, month or week it may befworthless. We need give no facts to substantiate this, for all acquainted with mining operations will recognize it as a truism. But, as yet, we do not know for certain that a single mine will pay working expenses. We are absolutely without ex-
perience. How then, it may be asked, are we to estimate the amount of taxation the enterprise can stand!
Should alluvial mining be successful we may have to consider the possible effects of a two per cent. royalty as an inducement to stmuggle the "dust" across the lines, without a chance of detection. The miner may carry abont his person the product of a season's labor, and in a very short time get beyond the reach of royalties of inspectors.
In many respects the Act under consider ation is liberal, and well calenlated to setve the interest of the miner as well the investor. Reliable information will be obtathed if the results of mining and the official collection of facts and figures will afford the capitalist a more solid basis for the caleulation of chances. As we intend to discuss the prorisions of the Act in detail we refrain, at present, from further enlarging onits merits or demerits.

## ANNUAL STATEMENTS OF LIFE IN

 SURANCE COMPANIES.We publish in another column a Tabular Form of annual statement of Life Insurance Companies transacting business in Canada, as proposel by the Companies in Montreal. We think it is hanily so full as it ahould be, and propose the following additions. Ender the column "Character" should be stated
whether the Company is Mutual, Mixed or Proprietary, and besides thete should be a column stating whether the Company is all cash or half note, and if the latter, what is the proportion of notes. Under the lieading "Policies" there should be a column shewing the number lapsed and surrendered during the year; under the heading "Expenses" the commissions paid to ngents should
be kept separate, as also under "Assets" be kept separate, as also under Assets
should be the cash in agents' hands. We also think there should be additional colutans shewing whether the policies are ferfeitable or not, or both, and if the last, what securities the assets are invested, and the rate of interest realized.

The Legalguide.-The Mercantile Agenoy's Legal Guide for the Dominion
T. W. Rooklige, Montreal.
This hook, as its name indicates, is intended to he an authority among the mercantile com munity on legal questions which are hardy of sufficient importance to justify consultation with a professional adviser. As far as it goes, it is a creditable production, but in some part we notice ton great a fondness for elementary principles. Ixstraxce, fire and marine, is of the greatest importance to the business man, and should have been treated in connertion with the decisions of our own courts. The same thing may be said of Trade varks. The subject of Ixsolitexcris handien regard cellent manner. The information given regardProvinces is valuable.

## MADOC GOLD REGION.

Frum uur own Correspondent.
Before proceding with, March 9th, 1868. befter, allow froceding with the subject of this error in my last published dispatch. By it I ama made to nny that I have assayed iron sulphurets (pyrites) from 840 to $81 \bar{f} .60$ per ton. The last iteria should have stood $\$ 1,660$ (one thousand sevetf humdred and sixty dollars) per ton. The assid was maile upon the,sulphurets concentrited ty washing from 2. lbs. 3 3 ozs. of roek from the Richardson mine, from which the free gold had been carefully eliminated by aunalgaination, The quantity of sulphurets was $\frac{1}{2}$ oz, avopraupols, which, neing saneitei had grain of coll the tomnage value of which can a easily calcelated.
Me easily calcuatec.
3nuch stress has geen laid by persons. who affect todisbeliet the existence of goad working mines in the Qeinte District, as well as by yarties interested in miuing sjecutaze ons ited ather parts of had Dominion and in the United states, upon the advetse opinions said to be entertained by Sir William Legan, and especialy by Dr. T. Sterry Hunt, as to the actual and probahle value of our mines and Jodes. The foilowing extract from a letter addressel by Dr. Hunt, te the proprietors of the Empire Mine, in the Village of Madxe, ought to silence these pentry, and to satisfy every unprejudiced and disinterested jerson of the reality of the mineral richpess of North Hastings.
" In recondange with my promise, 1 have examined the specimens of ore taken by me fromi your mine in Madoc Village last November. The ofe cousists of a nixture of a sulphuret of aptimpry and copper, with some pyrites and areenical iron. An assay of a selected specinten, from a small vein, gave me for the ton of 2000 lbs .

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73.74
817020
By crusling and washing 34 lbs. of an arage sathile there tere obtained 13 per weight of sliar, and yielding for 2000 lbs , as the mean of the nisays
( $\mathrm{old}, 97-10 \mathrm{oz}$.
$\$ 20650$
Silver, 120 t 10 oz
$\$ 36_{2}^{20}$
The above communication from a gentleman
T Dr Lurts position and character, respeetof whose statement in such a case there can be neither doult mor suspicion, is conclusive as of neither doult not susp the precions metals in ore they copper ore, the mathis dstrics . Hue operated, is not conlined to that mine or locality, as veins of the fined to that mine or localty, as several places kame hate beent atson very fine developement within the County, in the Township of Elzevir, is known to expet in the Township of entirely in part of which the copper is almost entirely replaced by silver, and which 1 expected to prove much richer in
of the Empire ame.
The seafon is alrealy shewing signs of change. Since Saturlay, we have had mild, genial weather, with some rain and wind, and occasional jleanus of sunshine, under the in fluence of which the stow is rapidly decreasung. In Anticipation of an early spring, increased actirity is being shown in mining ircles. Those who have continued their operations threnghout the winter, are pushing on their work with renewed vigotr ; and those who have "lajd in "their works, are makig preparations for the next campaign. The Barry mine clushing mill yas expected to conmence tupning this mofning. The Bay State Comjung have conumenced the erectio of their redyction works, Major Wallace, the Superintendent of the Whithy and Toronto Company, along with others, has purchased the mill of Messrs. Turley \& Gilhert, and leased that of Mestrs. Daniels, Scott \& Taylor, with the option of purchase within a certain fime. $\mathbf{M r}$. Bafry (not of the Elzevir mine) is about putting up a mill near Mishanog Lake, 50 miles. putting Madoc. The Moira Company are also
about to set up reduction works on lot 19 , in the 5 th concession of Madoc ; and other individuals and companies are making arrangements for the practical working of their ores; so that we may expect that in a few short weeks, the ring of the hammer, and the report of the blasts, will be accompanied oyer a large extent of country by the thorough bass of the stamps, and the shrill treble of the steam whistle.

## 2fotices.

Bank of Upper Canada. - Messers. P. Howland and C. J. Campbell have been gazetted as Trustees, appointed by the Governor in Council under the "Act for the settlement of the affairs of the Bank of Upper Canada."
Moxtragal Ciry Srock.-The A. B. C. class of the "City of Montreat Consolidated Fund" shares of $\$ 100$ each, interest on which, at the rate of 7 per cent. per annum, is payable seniannually, will be placed in the market. Whese shares are a first lien on the Water-
-Notice is given to the holders of Shares in the Mechanics Bank, not fully paid up, that the undermentioned Calls have been made, and will be payable at the Office of the Bank, viz.: Sixth Jestalment of 10 per cent. on the 1 st of April; Seventh Instalment of 10 per cent, on April; Seventh Inst of Jime; Eighth Instalment of 10 per cent. 1st of August.
-A semi-ammal dividend of 4 per cent. has been declared on the prid-up capital stock of the New City Gas Company of Montreal, and will be payable on and after 16th of March. The Transfer Books will be closed from the 2nd to the 16th proximo, both days inclusive.
-A dividend of 4 per cent. upon the capital stock of Molson's Bank was declared, for the current half-year, phyable in Montreal, on and after 1st April. The Transfer Books will be closed from the 16th to the 31st March.
-Instalments upon the minpaid portion of the subscribed capital of the Merchants' Bank are made payable at the Banking House, in Montreal, as follows: Instalments on Second Subscription of $\$ 250.000-8$ th of 10 per cent. on 1st March next ; 9th of 10 per cent. on 1st April next; ; 10th of 10 per cent. pn 1st May next. Instalments on Third Subscription of $\$ 1,000,000-2$ ind of ten per cent. on 1st April next ; 3rd of ten per cent. on 1st July next.

Fire Record,-Halifax, Feb. 22.-Workshop and cottage of Mr. Scott, Agricola Street, shop and cottage of Mr. Scott, Agricola Street,
cottage of Mr . Morris, cottage of Mr . Nicholls. cottage of Mr. Morris, eottage of Mr. Nicholls.
Insurance in.the Queen's. Fire the result of Insurance

Also, Grafton Street Wesleyan Church. Insured for $\$ 9,000$ in the London and Lancashire. Loss about $\$ 20,000$.
London, March 7.-Oil Refinery of Spencer \& Kenly, on the Hamilton road ; loss $\$ 1,000$ to 81,200 ; no insurance, Also barn of William Irvine ; insured for $\$ 300$.
Cobourg, March 4:-Dwelling house of John McCarty; loss $\$ 800$; insured in the Provincial for $\$ 300$.
Brantforid, March 11.-Tannery of M. Ott ; loss, $\$ 3,500$; Insurance, $\$ 700$; cause unknown.
Kingston, Mar. 10.-A stone building on Clarence street; loss, supposed to exceed $\$ 5,000$; believed to be the work of an incendiary.
Montreal, Mar.-Mr. Moss's building, Notre Dame Street ; damage about $\$ 3,000$; insurance very large. Also Hart's house, on Metcalf street; loss, 8200 .
Goderich, Mar. 6.- Barn of Jno. Carson ; cause unknown. Also, house of Bradley, Township of Howick; insured for $\$ 200$.

Almonte, Mar.-Robertsen's variety store ; Miss Reburn's Baazar and Dr. Patterson's drug store. Robertson's insurance, $\$ 1,800$; Re surn's loss, $\$ 2,000$, no insuratice ; Patterson's loss heayy, insurance 81,500 .
The fire losses of the United States for February amount to $\$ 4,328,000$.

## failway tlews.

Detroit \& Milwaukeg Ratlway. - The gross earnings of this road for the last two weeks ot January and the first two weeks of February were :-

## January, 3rd week

| 1867. | 1868. |
| ---: | ---: |
| $\$ 19,66$ | $\$ 18,432$ |
| 18,330 | 21,835 |
| 22,467 | 20,518 |
| 24,622 | 19,718 |

$884,699 \quad 880,503$

## Total

Great Western Railw
-Traffic for the
eek ending Feb. 21, 1868
Passengers
Freight and live stoc
Mails and sundries.
$\$ 20,68346$
43,29004
3,32929
Tutal.
Corresponding week,1867,
67,30279
68,66975

## Decrease.

$\$ 1,36696$
Northern Railway.-Traffic receipts for
the week ending Feb. 29, 1868 :-
Pressenger
1,018 54
Freight
97857
$450 \quad 56$
Total receipts for week
Corresponding week, 1867
2,44767
10,80084
Decrease.
88,353 17
Great Western Railway Co.-The balfearly meeting of this Company will be held in London on A pril 8th.
Grand Trunk.-At least one influential Proprietor has recently been in correspondence with Mr. Watkin and Captain Tyler, Directors of the Grand Trunk, pressing them to obtain from the Canadian Government a grant of
$, 000,000$ aeres of land, and to establish a land $5,000,000$ aeres of land, and to establish a land office similar to the Illinois Central's.
We believe we first started the matter of a land grant to the Company. Not only is the Company entitled to it, but it would be posithe Company. The Illinois Central Railway Company are, by means of their continual land sales, populating and cultivating the lands all along their extensive route, and are thus bene fiting Anerica as well as themselves. Let the Canadian Government place the Grand Trunk Company in a similar position. It will be readily conceded that the Grand Trunk is well entitled to liberal treatment at the hands of the Canadians, and it should be remembered
that to assist the Company is to enable them tpat to assist the Company is to enable them
tp put the line in perfect condition, to work it串put the line in perfect condition, and maintain the present low scale of fares and charges.
It has been suggested that if the Company hal the land grant they could appl $3,000,000$ Equipes as aditional guaran would enable the Company to rapilly place them, and raise the needed capital.
In all probability the Company will make application in the proper quarters for the land grant in question, and it is to be hoped the Canadian anthorities will meet tiem in a liberal spirit,-Herapath's Journal.
Great Western. - The Indian Govern ment guaranteed 5 per cent. dividend on capital embarked in the lndian railways. The Canadian Government merely loaned their own debentures to the railway Companies in that country, and expected them to provide the annual interest on such debentures out of the railway earnings. In 1857, however, the Grand Trunk Company obtained an Act to put back the Government Interest until the Shareholders had received ordinary dividend up to a certain amount. The Great Western are now endeavouring to obtain a similar privilege. It would not be a very great concession on the part of the Canadian Government to make, seeing the oxtensive benefits Canada as a country has de-
rived from her railways, while to the Great rived from her railways, while to the Great Western it would be a great advantage, for it would relieve the revenue past and present of the burden of $£ 35,000$ per annum. Whatever the result the position of the Company must be improved.-Herepath's Railvay Journal.

St. Pacl axd Lake Superior Rail Road. -The Minnesota Senate have, by an unanimous vote, passed the bill authorizing the issuing of bonds to the value of $\$ 200,000$ to aid in the construction of this road.

## TORONTO STOCK MARKET

(Reported by Pellatt \& Osler, Brokers.)
Bank Stock.-Thie demand for Stocks continues sery limited. Muntreal has again advanced, closing with buyers at 130. There are sellers of Ontario at 98, and buyers at 97 and 97 t. Toronto sold at 110 , and there are still buyers at that figure, but 110 to 112 is asked. Royal Canadian sold at p0, Commerce enquired for at 100 j to 101 for stock bearing fall dividend. Gore Bank offered at 801 ; no buyers. Sales of Merchants' at 108, and still wanted. Quebee offering at par. City one per cent. higher, selling at 101. There are buyers of Deu Peuple and Jacques Cartier at 105 , and ot Union at 100 .
Debentures.-Canada Governments are offering at 87 , and 100 for five and six per cents. respectively. County continue in demand; no sellers. Toronte Corporation not offered
Sundries.-A fair business was done in Building Society Stock. Canada Pernanent selling at 115 ; Western Canada at 106k, and Freehold at 103. British America Assurance higher, with small sales at 57 to 38. Canada Landed Credit offering at 45 . First class mortgages are in demand to pay 8 per cent, From 10 to 12 per cent, is readily paid for money on the street.

## Commertial.

## Toronto Market.

The market is very quiet and presents no new reatures since last weck.
Ggars.-Wheat-Receipts 7,745 bush., 4,100 lush. last week and 8,888 bushels for the corresponding week of last year. The market is firmer and about two cents higher on Spiring. Sales 1 ear at 8162 in store; 3 cars at $\$ 164 \mathrm{j}$ in bags, and $\$ 8,000$ bush. at $\$ 167$ on cars. Fall is firm at quotations, with sales of 1 car at $\$ 180 \mathrm{in}$ store; 200 bushels midte-phoof sold at 8163 in store. Barley-Quiet at 8122 to 8125 , with sales of 5 cars at 8125 on track. Oats-Receipts 1,257 bush ; stock large buyers at 54 to 57 ; none offering Peas-No re. ceipts this or last week, and 3,049 bush. for corresponding week of last year. Market nominal at 8se o 87 c . Seeds-Little doing
Flour - Receipts 1,385 bbls., 560 bbls last week and 2,204 bbls for the corresponding week of last sear'; shipments last week 1,100 bbls. The markel or superfine is steady and firm, with sales of 100 bbls at $8705 ; 200$ bbls at $8710 ; 200$ bbls extra spring at $8715 ; 100$ bbls in bags 8590 Nothing doing in other grades. Meat- 100 bis Corn-meal, kiln dried, sold at $\$ 425$. Oat-meal-Receipts 200 bls. No sales.
Provisions.-Butter firm with a good business doing at an advance of 10cts. on last week; good dairy sold at 25 c to 30 c ; store-packed 18 c to 23 e Grease 12c to 17. Cherse, nominal at quotations Lard-Firm at 10 fe to lle. Pork-Mess firm and higher at $\$ 19$ to $\$ 1950$; sales 100 bls at $\$ 1925$. Cutmeats-No change from last week. Dressed Hogs -Firm and 58 c higher at quotations.

## Halifax Market

March 3.-Breadsturvs.-Flotr, owing to light receipt this week, the markel has ruied firm Holders are asking 89 a 89.12 for No 1 to-day, and
should the Chase from Portland be behind time, prices must go higher. Quotations remain same as past weeks. Rye dull at $\% 7.40 \mathrm{a} \% 7.45$. Corn Meal in large supply and round lots can be brought a shade under our quotations- - kiln dried 85.60 a 85. 70 , fresh ground 85.50 a 85.60 ; Oatmeal dull, 87 . 65 a 8770 for Canada, and 87.40 a 97.50 for Nova Scotia. Comparative statement of Imports week ending March 3rd, 1868.609 bbls Flour, 550 bots
Corn Meal. 1867-5665 bbls Flour, 514 bbls Corn Corn Meal. $1807-5065$ bbls Flour, Som, 2200 bush Meal, 90 bbls Oatmeal, 2000 bush Corn, 2z20 1 st to date- 20500 bbls against 17000 bbls corresponding period last year, showing an increase of 3500 bbls.

Fixanctal, - Bank drawing rate for 60 day bills on London, $13 \frac{1}{2}$ per cent prent ; Private bils $12 \frac{1}{2}$ a
$12 \frac{1}{2}$ per cent prein; Nevv York Gold drafts at sight, 127 per cent prem; Newr rork Gotd drants at sight dise. Montreal sight drafts, 3 ja3z per cent prem Newfoundland sight drafts, 5 per cent presn; dis count on American invofees at Onstonr House this day, 28 per cent. - R. C. llamilton \& Co's Circular.

## Demerara Smgar Market.

Sandbach, Parker \&Co 's Circtalat, dated George town, Demerara, Feb. 7.- Althongh most'of the Es of the produce has reached tonn. Owing to the in creasel number of Vacuum Pans noiv in uperation, we are enabled to fill onters for otirstaples expressil) for the Aunerican fuarliet, much mere satistactorily than formerly, the qualities bithg more evelh, and the amount offered for sale in the euluny greatly in excess of any previous season.
Suask. - There has beeu a steady demand for Vacuum Pan during the fortni_ht, and chosice marks Mave realized the outside, quo ations, vety little ing for the States and the prospects of an inereasiag demand from that quarter are cheering:
Motasses is scarve, and likely to be so, the great adrance in the price of Rumindering many planters
to send it all to the distilli-ry. tained for the article, so that we lock for a cuntinuance of the prement rates.
warket as alast advices from home rop Hed the market as acdvancing, this has strengtiened col eve, at the present quotati, Trapactions have takeu plac
following rates: $\rightarrow$ taken place during the fortnight by 100 lbs Dutch, ten per cent tare, f. o. b) Muscyvados, equal to No. 8 Dutcas standard, 8400 , er 100

 Muscovado, from 20 to 24 cents as to coitor a did desa sity; Vacuum Pan, de 28 to 34 do, in puans of 100 ${ }^{\text {tmperial gal. }}$ ) from 35 per cent. 1038 overicoof, 43 eents, do
3s for all three ports, the the dusing the fortnight at chartered $f$ ree ports, the "Jasuh " 1010 , having been crop has now been shipped, and as this year's Muscorados will not be lorwa ded for shipment until the end of the month, there
Weather --In and around this city we have had olijht showers during the foitnizht, the country districts have however felt the wairt of rain, and in Berbice they are snfferin, fronk a regular drought, even the Artesian Wells having b

established 1809
HEAD GFFICE, CANADA - MONTREAL,
Toronto dranch:
Local Officts, Nos. 4 \& 6 Wellington Street.
Fire Department
Life Department

Phenix Fire Assurance Company




TORONTO PRICES CURRENT.-Mar. 12, 1868.

$\overline{\text { Name of Article. }\left[\begin{array}{c}\text { Wholesale } \\ \text { Rates. }\end{array}|\mid \text { Name of Article. }| \begin{array}{c}\text { Wholenale } \\ \text { Rate . }\end{array}\right.}$

## Meots and Shoe Mens' Thick Bouts <br> Cair

" Congress Gaiters Boys ${ }^{\text {Th }}$
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Women's Batts
i/ Congress Ga "Misses' Katts. Misses' Matts.
\& Congress
Giris' Batts

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## finantial.

Peliati cosier,
CTOCK ANa EXCHANGE BROKERS, Account Dants, Agents for the Standard Life Assurance jany.
orric
si King Stret Enet, four Doars West of
Church Street, Toronto.
HESRT PELLATT, EDMUND B, OSLER, ofary Public. Oflicial Assignce.

## Candee A ©e.,

BANKERS AND BROKERS, dealers in Gold and 1 silver Coin, Government Securities, \&e., Corner Maia a
$2 \mathrm{e}-1 \mathrm{y}$ 23-1y

## Henore Plamondon,

CUsTOM House Broker, Forwarder, and Genera 4 Agent, Quebec.
Quebec, gith December. 1867 . Enilding.

## H. N. Smith \& Coas

2, EAST SENECA STREET, BUFFALO, X. Y.,
(Correspendent Smith, Goellis, Maktix \& Co., Broad Street, N.Y.
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Offers for sale at Cheap Rates, on condition of settlement,
And arljoining Townships, in the County of Peterborough.

THE greater portion of the Company shock of 1 nine Townships is excellent farming land. The Jadges at the Provincial Exhibition at Iandon, in 1865, awarded to the Compriny a Sperial Prize, and af Kingston, in 1867 , a Diploma for the assortment of Farm Produce from their settlements. The eountry is well watered, healthy and picturesque. Dysart is a well settled Township, with mills, sehools, \&c., while stores, post-office, boardinghouses, Ac., are establisied in the village of HaliTownship of Harcourt; and alung the Peterson road the settler has a choice of good Farm Lots in no less than six Townships.
The communication to the Totenalhijs is good, a great part of it by Railroad and Steainlout.
The Bobcaygeon, Opeongo, Peterson, Missisippi, and Hastings Roads will all give access to the cou jiving a more direct communication with the County Fown of Peterborough
The Company has expended a considerable sum In the construction of Roads to and through its Townships, and has still a large ajpropriation for this purpose.
Dysart and acljoining Townships, the property of the Company, form one Municipality which cannot the make more rapid progress than any of
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$24-1 y$
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visiting Montreal for business of pleasure, are hereTisiting Montreal for business ut pleasure, are hereprop ses to furnish the hest luntel accomoulation at the noost reasonable eharges. It is our study te provide every comafort and accommodation to all our guests, esprecially for gentlemen engaged as above. To those who have beeth accustoned to patronize other tirst-elass hotels, we only ask a trial; w. have the same acecmmodation and our table is furnished with every delicacy of the season. Nov. 22, 1867
H. Duclos.

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## zusurauce.

## d. T. © W. Pennerlk,

FIRE and Life Insurance Agents, Parliamentary Exchange Brokers.al Agents, Mining Agents, and Exehange Brokers.
Ottawa, Dec, 21st, 1867.
Laneashire Insurance Cempany

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£2,000.000 Sterling

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Taken at reasonable rates of premiunn, and
ALL LOSSE'S SETTLEDPROMPTLT,
By the undersigned, without reference elsewhere
S. C. DUNCAN-CLARK \& CO.,

Generel Agen's for Ontarin,
W. Corner of King \& Church Streets,

Toronto
$25-1 y$.
Etna Insurance Company of Dublin
The number of Shareholders exceeds Five Hundred
Cepital, $\geqslant 2,500,000-$ Annital Ineome nearly $\geqslant 1,000,004$
THIS Company takes Fire and Marine Risks on the most favorable terms.
T. W. GRIFFITH, Maneger for Canada

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THE ERITISH AMERICA
ASSURANCE COMPANY heal office
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Geonge Percival Ridott, Esq Deputy Governor:
Peter Patzeios, Esq.
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Marine Inspector:
E. Roby O'Briry. Caft. R.Cotraerx.

Insurataces granted on all descriptions of proper ty against loss and damage by fire and the perils of uland navigation.
Agencies established in the principal cities, town and ports of shipment throughout the Province.

THOS WM. BRRCHALI,
1w23

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Canada Life Aswurance Company.
ESTABLISHED IN 1847
In-orporated under Speciel Act of Parliament.
Amount of Capital and Funds, over.
$81,800,000$
Assuranecs in furce, over...
$84,660,000$
Number of Policies in for
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Claims paid for Deaths sinc
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$\$ 450,000$
This Company was specially established for the
purinse of kranting to assurers every secuity, ad purpose of kranting to assurers every secusity, adi-
rantage and facility which prudence or liberality can suggest; and that course has resulted in a dirger aunount of Life Assurance in Cahada than any other Institution there.
Table of Rentes for the more general furm of Lile Assurance, all I every information, may be obtoined at the He
Agenciex.
A. A. RAMSAY, $\begin{gathered}\text { danagert }\end{gathered}$

Office in Torontn, Toronto atreet ERADBURNE $10-3 \mathrm{~m}$

## yelsuranct.

The Standard wite insurance Company.
WITH which is now united the COLONTAL LIFE ASSURANCE COMPANY.

## Fisforitisted 1825

Head Orfions-EDINRURGH and MONTREAL. Accumulated Fund, upwands of $\$ 18,000,000$. Manager-W. M. Rasasart Iaspector-Rien'b BeLL ToRosto-HPNRT PELIATT, A Gent. Agencies ia crery Toura throwghout the Dominion. 18-1y.

## Phenix Ingurramee company,

 RROOK2YN, $x, Y$.PHILANDER SHAW, Reertary STEPIIEN CROTELLL, President.
Cash Capital, 81, Ro00020 Surplus, seof,416.02. Total, $1,666,416,01$, Earire income fromi all soturee Tor 1800 was $82,131,8 \cdot 2.84$

CHARLES G, PORTIER, Narine Agent
Ontario Chambers,--Tuponto, Ont $\quad 19-1 y$.
Commerciai cony,
Comany,
12 \& 20 Conshily, London, Emglasd. Capitul, e2,500,000 Std-Invested over $82,000,000$. FIRE DEPARTMENF,-Insurance granted on all F descriptions of property at reasonable rates. LIFB DEPABTMEST, The success of this CENT. of premiums now in hand. First year's pre niums were over \$168.000. Eronomy of management guaranteed Perfect security. Moderate rates, Orfice-58i a $38 t$ 8r. Paul Streex, Montheal. MORIAND, WATSON \& Co., Fred. Cous, Sermiary Generel Agents for Cduede.

Agncie- - T. C. Livisestux, P.L.8. W. M. WESTMACOTT, Agrut at Terento. 16-1y
Seottish Proviticial Assuranee Ce.
Established 1825
CAPITAL. .... INVESTED IN CANZृD. (1854) ........... . 8500000 Cunalet Hegel Office, 'Montroal.

LIFE DEPARTMENT.
CABADA ROABD OF DIRECTORA
Hon. Chanle Wilsos, M. L.C.
Wa. Acue, Esq., Banker,
 The speciat adrantiges to be derived from InsurPronium: Iarse Ronins (intermediate bouns mar anterd ) ) Liberad Surrender Value, under policies relinquisbed by assared ; and Extensive Limits of Respilence and Travel. All business disposed of in Canadn, withonf refefence to parent office.
DAVIDSOX PARKER,
G. L. MADDISON,

Eriton Mcelical and Gemeral Life
Ampociation,
with which is united the
BRITANNIA LIFE ASSURANCE COMPANT
Copital and Infested Fwaik. ......ci50,000 Sterling.
Axxical Income, $£ 220,000$ Stg.
Yearly increasing if the rate of $£ 25,000$ Sterling.
TIIE important and peeuliar feature originally inItrolnced by thif Company, it applying the perilife, without any bigher rate of prenimus being charged, las causid the-success of the Britoy Mristcal A in Grygral to be almost unparalleled
ha the history of $13 f e$ Assurance. Li/e Policies on the Profft Srale lerefe paymble during the lifetime on, The Assucred, thiss ripdering a Policy of Asswrance a means of snhsiden a in old age, as selc as a protection ors in the event of early death; and effectually meeting the dftes nryed objection, that persons denceant forethongit,
No extra clange made to members of Volanteer
Curpis for services trithin the British Protioces
Corjs for services 女ithin the British Provinces.
Ler Tomonto Agiener, $5 \mathrm{Krno} \mathrm{St}_{\text {r }}$ Wer.
oct $15-9-1 y \mathrm{~F}$ JAMES FRASER, 4 gent .
（nsurante．
Rellanee Mutual Life Assurance
SOCIETY，（Established，1840．）oF LONDON，E．C．

Aecumnlated Funds，ocer $\$ 1,000,000$ Annal Incoine， 8300,000 THE entire Profits of this long established seciety helong to the Policy－holders：
15－1y T．W．GRIFFITH，Managene Seciy
Pheenix Mutnal Life Insurance Co． HARTFORD，CONN．
Aecwnulated Fund，$\$ 2,000,000$, Income，$\$ 1,000,000$ THI 4 Company，established in 1851 ，is one of the 1 most reliable Companies doing business in the country，and has been steadily prospering．The Masanchusetts Insurance Reports show that in nearly all important matters it is superior to the general average of Companies．It offers to intending assur－ ers the following reasons，amongst others，for pre－ ferring it to other companies ：
It is purely Mutual It allows the Insured to It in any portion of the United States and Europe．It throws out almost all restriction on oecupation from its Policies．It will，if desired， take a note for part of the Premium，thus combining all the advantages of a note and all cash company． Its Dividends are declared annually，and applied in reduction of Premium．Its Dividends are in every case on Premiums paid．The Dividends of the Phesix have averaged ifty per cent．yearki，we allowed for each year the policy has been in force． allowed for each year the policy has been in force． shending Notes．It paysits losses promptly－during its existence never having contested a claim．It lssues Policies for the benefit of Married Women beyond the reach of their husband＇s ereditors． Creditors may also insure the lives of Debtors．Its Policies are all Non－forfeiting，as it always allows the assured to surrender his Policy，should he desire，the Company giving a paid－up．Policy there for．This important feature will commend itseif to all．better and more liberal than those of any other Company．Its rate of Mortality is exceedingly low， and under the average．
Parties contemplating Lie Insurance will find it to their interest to call and examine our system． Policies issued payable either in fiold or American carrency．

ANGUS R．BETHUNE，
General Manager，
104 Sr Favgots Xavien St MONTHEAL
HOM F
RT Active and energetic Agents and Canvassers wanted in every．town and village，to whop libera sducements will be given．

ETNA
Live Stock Insurance Company，

HARTFORD，CoNN

AUTIY WOODRUFF，
E．J，BASSETT c．KIMBALL J．J．BODETT， ORT BN：

J．א．WOODRUFY， EDWD．KELLOG

This Company Insures
HIORSESANDCATTLE
BT FIRE，AGAINST DEATH ACCIDENT

OR DISEASF
AGAINST THEFT
And the，
HAZARDS OF TRINSPORTATION
C．C．Kimball，Presilent．
T．O．ESDERS，Vice President．
J．B．TOWER，Sécretary．
Parties desiring Local Agencies will apply to
E．L．SNOW，Gexeral Agent，
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The Victoria mitwal
FIRE INSURANCE COMPANY OF CASADA
Insures only Now－Hazardous P．operty，at Low Rutes
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ang 15－1yr
The 不tna Life Insurance Company．
$A^{\mathrm{N}}$ attack，abounding with errofs，having been editor of the Montreal Duily Neves：and certain agents of British Companies being now engaged in handing around copies of the attack，thus seeking to damage the Company＇s standing，－ 1 have pleasure in layin before the public the foilowing certiticate， bearing the signatures of the Presidents and Casiners who happened to pe in their Ofrcep）of cerry bend tary of the old Etaa Fire Insurance Company ＂To thoni it mety concern：
＂We，the undersigned，regard the Etna Life
Insurance Company，of this city，as one of the most successful and prosperous Insurance Companies in the states，－entirely reliable，responsible，and hon－ ourable in all its dealings，and most worthy of pub－ lie eonflidence and patronage．
Lucius J．Hendee，President Etna Fire Insutance
Co．，and late Treasurer of the State of Connec－
J．Goodno
C．Goodnow，Secretary Stna Fire I Sosurance Co．
．Hationam，President，and J．B．Powell，Cashier T．Hillyer Bank．
E．D．Tiftany President Charter Oak National Bank． G．T．Davis，President City National Bank F．S．Riley，Cashident City National Bank
John C．Tracy，President of Farmets＇and Mecha－ M．wies＇National Bauk．
M．W．Graves，Cashier Conn．River Banking Co H．A．Reltield，Cashier Plicnix National Bua
O．G．Terry，President Etna National Bank． J．R．Redtield，Cashier National Exehange Bunk John G．Root，Assistant Cashier Anierican National Bank．
Georse F．H
Georse F．Hills，Cashier State Bank of Hartford． Jas．Potter，Cashitr Hartlord National Bank Hertford，Noc．23， 1867.
Many of the abore－mentioned parties are closely connected with other Life Insurance Companies，but
all unhesitatingly eotumend our Company as ．．reli－ all unhesitatingly eommend our Company as＂reli－
able，responsible，honorable jn all its dealings，and most worthy of public contidence and patronage

Torontio，Dec．3． 1805.
Life Associatio i of Seotland．

## INVERTED FUNIS

UPWARDS OF，$£ 1,000,000$ STERLING
THIS Institution differx from other Life Offices
BONUSES FROM PROFITS
Are applied on a special system for the Pulicy
PERSONAL，BEYEFIT AND ENJOYYENT
DURING HIS OW＇S LIFETIME，
ARGE BONC＇S ADDITIONS TO THE \＄CM
The Policy－holder thens obitains
LABGE REDUCTION OF PREXENT OtTLAY
1 PROV＇SION FOR ODD AGE OF A MOBT
IMPORTANT AMOUNT LN DNE CASH
PAYMENT，OR A LIFE AVNUITY，
Without any expenise or cutlay whatever beyond the ordinary Assurance Preminm for the Sam
Assured，which remans in tact for Assured，which remains in tact for
Policy－holder＇s heirs，or other purposes．
CANADA－MONTREAL－PLNE D＇ARMES， DIREGTORS
David Torranck，Esq．，（D．Torrance \＆Cp．）
Geonoe Moryatt，（Gillesplie，Moffatt \＆Co． The Honourable G．E．Caktiez，M．P．，Minister of ．Militia．
Thomas Kirby，Fisq．，Banker．
Peter Redpath，Esqi；（J．Redpath \＆Son）．
Medical Solitors－Messis．Torrance \＆Morris． Medical oflicer－R．PalMEr Howeabi，Esq．，M．D Secretary－P．WARDLAW．
Inspector of Agencies－JAMES B．M．CHIPMAx．
$16-1 y$

## 解iscellantous．

The St．Lawrence Glass Company $\mathrm{A}^{\text {RE now manufacturing and have for sale，}}$

COAL OIL LAMPS，
LAMP CHIMNEYS， of extra quaity for ordinary Burners
also，for the＇Comet＇and＇Sun Burners sETs of
TABLE GLASSW ARE，MYACINTH GLASSES，
STEAM GUAGE TABLES，GLASS RODS，AC or any other article made to order，in White or

KEROSEVE BURVERS，COL：LARS and SOCKETS， will be kept on hand．
DRUGGISTS FLINT GLASSWARE，and
PIILLQSOP／ITCAL INSTRCMENTS，
made to or
Ofrice－3\＄s şT．PACL \＆TREET；MONTREAL．
A．McK．COChrane．
8－1y
Secratary．

Extract of Fimmloek EBark－Extract
of Oak Eark

Tmportant to Tanners，Merchants，Muchinists，Lww－ bermen and Capitalists seeking for a Remuserative and Profituble In restment in Canada．

THE IRYING BARK EXTRACT COMPANY OF保 ill the astringent and Tanning properties of Hem： lock and Oak Dark
By the operation of this Macline，which can be
 he Berk is peeied，the actual Tanning prineiple of he firk is extracter by compression，and is pro
duced in so concentrated and so small a bulk，that it ean be conveyed to mariket，ready－for use，at a mere fractional part of the expense required to freight the erude Dark： 40 galis．of this Extract， weighing 400 liss．，can be obtained trotn one corl of Irst quality of Hembock Bork，and this is werth for都

We are fiow realy to grant licenses or to receive orvers for these Machines．
te Any further information may be obtained by
THOR W．JOHNSOS，
Dostou Mossachusetts．

## 3．R．Boyee，

NOS． 68 and 65，Great James Street，Montreal，
 of La c＇rosap Stichs for the new Indiun Gome of LAA CROKSE，wit has constantly on hand a large supply， with the ppinted Rules of the lieme：He also mann factures all the rejuisites for（＇roquet；and all other Parlour and Lawn Games：Dushets，of all kinds，and
 and Retail．Parties engaged in forming new La Truake Clabs will do well to apply direct to the alove adtirens．

Hurat，Leigh ©
INPORTERS AND DECORATORS OF
FRENCH CHINA．
H tels and families surplied with any patfern or
Common goods always on hand． 72 Yonge Street， Toponto，Gatario．

The nerganitie Agency， FOR THE
PROMOTION AXD PROTECTION OF TRADH． Established in 1841.
DUN，W1MAN\＆Co．
Montreal，Toronto and Halifar． Business Men ia the Dominion，puhlished seni－ Business Men ia the Dommion，punshed seai．
annually．


[^0]:    Mr. Parker, Yr. Wardlaw, Mr. Simpson, Mr. Burke, Mr, Mi son, Mr. Orr, Mr. Loudsell, Mr. Wool, Mr, Thylor; Mr. Bethune; A. Davidson Parker hi the chair ; A. R. Bethhne acting as Secretary.
    The minitef of meeting held on 10th instant and the Reprot of the Committee appointed thereat, havig been read, together with the Furm of Retyra proposed therely, the sime were laid on the table. It was moved by the Chairman, sefetided by Mr. Simpson, and carried: 1 :
    "That the Report be adopted and printed, along, with 䰻oposed Form of Return, and copies furnisfiga to the Representatives of the copies furnisug to the Representar mith the Minutes of the previous geeting

    ## the previousqeeting <br> On page 207 will be found the proposed

    Tabular torpyForm in wifch the Returns to Goverument should be mife by Life Insurance Companies. The Statemg is intended to inclade the total business of Sompany, and not that of the Canada Branct only.

    1. Name of Company: 2. Heal Office. 3. Liability of $\$$ farehoklers. 4. When Organized and Characteteof Orgahization. 5. Amount of capital. 6. $/ 2$ mount paid up. 7. Number of Policies fosuel during the year. 8. Amount Insured thereby. 9. Number of Policies in force at endd of year. 10. Amount at Risk thereon. I1 Total Income during the year, distunguishing between "Premiumsand interest in Cash" and "Premiun and Interest not in Cash." $/ 12$. 1 ixpenditure during the year;Cash." 12 , Expenditure during the year;Claims by Poth, 8-. Expenses including
    rendered Pdicies, §-. rendered Pdiçies, 8-13. Total Assets:-1n Commisjons 8 $\qquad$ 13. In Premium Notes, S-14. Calculations made accoriling toTable of Moufality, and - per centum rate of Interest. 45 . Value of existing Policies at last Investifation made-18-

    ## 3)

    Tomosto Zre Departmext. The report f the City Fre Department for 1867, sigued by James A \&field, Chief Engineer of the Fire Brigade, ssy) that during the year 1867 the Department was called out 61 times; there were 39 firef and 22 unnecessary alarms. Of the 39 fires, ${ }^{5}$ were extinguished without the assistance oft the fire engines, and one burned assistaice ohe was no water in the neighbourhoorl. The aggregate of loss and insurance on poperty destruyed or damaged by fire ance on prplerty destruyed could be ascertained, is as follow क ? Total loss on buildings destroyed or danused $\$ 22,68000$; total insurance on or clans ged $\$ 22,050$, damaged, $\$ 36,55000$; ouldingx destroyed or furniture, ete., 89,49000 ; otal total insufalge, 828,20000 ; number of in properfy bu which there was insured, but 13 ; numherof fires in property tmsured, but in which thefloss did not exceed the amount of insurance, 99 ; number of fires in which 39 . loss did exdeged the insurance, II' brick dwellThe buldfogs damaged were II brick dwellings and sfogres, one brick stable, 16 other frame builddwellings ati stores, and 10 other frame were ings. Twethy frame dwellings or stores were Totaly iestmoyed, and 9 other of fire, so inar as known, were: Canse not knbwn or'anisfactorily accounted for, 11 ; Incendiary, ei flently for various reasoms, 8 ; accidental, Prof chimueys on fire, 7 ; defective chimneysuipstove-pipes, 3 ; defective gas-pipe, 1 ; defect apout heating npraratus, 1 ; careless-

