## THE CANADIAN

## MONETARY TIMES

AND

## INSURANCE CHRONICLE.

díloted ro finance, Commerce, inśurance, banks, Railways, navigation, mines, investment, PUBLIC COMPANIES, AND JOINT STOCK ENTERPRISE

VOL. II-N0. 6.
TORONT0, THURSDAY, SEPTr MBER 24, 1868.
\{ SUBSCRIPTION, $\$ 2$ A YEAR.

## anterantile.

J. B. Beustead.

PROVIsION and Commission Merchant. Hops bought

## John Beyd ace

Wholesale Grocers and Commission Mercharrts,
Front St . Toronto.

## Chilts Ak Haniliten.

MANUFACTURERS and Wholesale Dealers in Boets 7 Wellington Street East, Toronto

## L. Ceffee \& Ce

PRODUCE and Cominission Merchants, No. 2 Manning's block, Front St. Toronto, Ont. Advances made on

## C J. A. A. Clark,

Produce Gommission Merchants, Wellington Street

## D. Crawford ace

M ANUFACTURERS of Soaps, Candies, etc., and deaiern
in Petroleum, Lard and Labricating Oils, Palace St Toronto, Ont.

John Fisken ace.
$\mathbf{R}_{\text {Toronto, Ont. }}^{\text {OCK }}$ OIL and Commission Merchants, Yonge st.
MPORTERS Thes frimth \& Ce.

## W. \& R. Erifith.

MPORTERS of Teas, Wines, etc. Ontario Chambers,

## Thos. Hawerth \& Ce.

MPORTERS and dealers in Iron, Cutlery and general
Hardware, King St., Toronto, Ont.
iturd, Leigh ac Ce
( ${ }^{\text {ILDERS and Enamellers of }} \quad 72$ Yonge St., Toronto, Ont. (See and Eart.)
$W^{\text {HoLEsAIE }} \begin{aligned} & \text { Lymann } \\ & \text { Hardware Menab. Mants, }\end{aligned}$
w. D Matthews \& Co.

PRODUCE Commission Merchants, Old Corn Exclaange
16 Front St East. Toronto Ont
R C. Hamilton \& Co
PRODUCE Comfinission Merchants, 119 Lower Water
Parson Eros.
PETROLEUM Refiners, and Wholesale dealers in Lamps,
Chimneys, etc. Was erooms 51 Front 8 t. Refinery cor Chimneys, etc. Waserooms 51 Front St. Retinery cot
River and Don' Sts., Toronto.

## C. Reid \& Ce

MPORTERS and Dealers in Wines, Liquors, Cigars an
Leaf Tobacoo, Wellington Street, Toronto.
28.
W. Eowland dCo.

RODUCE BROKERS and General Commirsion Mer-
chants. Advances made on Consibmmerts. Corner
chants. Advances made o $\qquad$

## Reford ak Dilom.

I MPORTERS of Groceries, Wellington Struet, Turontu,

## Seswlens, Turner Ace.

M NUPACTURERS, Importers and Wholesale Dealers:
in Boots and Shoes, Leather Fibdings, etc., 8 Wel-
In in Boots and Shoes, Leather Findings, etc., \& Wel-
lngton St. West, Toronto, Ont

## Insuraute.

insurance matters in montreal

## (From a Correspondent.)

Montreal, Sept. 23, 1868.
We have had only two fires during the past week, both of livery stables, and both attended with the loss of valuable horses. The first was in Rapin's stables, where three horses belonging to the Beauharnois Agricultural Society, were destroyed. The total loss is estimated at 84,000 ; no insurance. The second fire was in the stables no insurance. The second fire was in the stables
belonging to the Glasgow Hotel, where two horses were burnt; loss about $\$ 700$, also no insurance.

You will see that anamalgation has taken place between the Citizen's Company (a local company which, so far, has not been required to pay the Government deposit, but must now do so) and the Enropean Guarantee and Life Co., Messrs. H. Allen, C. J. Brydges, and W. Workman, Directors of the European, take their places on the Board of Directors of the Citizens.

Fire Record. - Waterloo, Sept. 13-Mr. New. ton"s hop house, with its contents, was totally destroyed. The fire caught at one of the kilns, and for want of water, could not be stopt. Although there were soon a great many citizens present, for want of proper management, very little stock was saved, though it is the opinion of many that a large quantity of hops could have been saved, had the people known what to do. Mr. Newton loses his whole year's crop, the pro-
duct of 35 acres, which he values at about $\$ 5,000$, duct of $\$ 5$ acres, which he values at about $\$ 5,000$,
together with the building, worth between $\$ 2,000$ and $\$ 3,000$. He has an insurance of $\$ 4,000$ in the Waterloo Mutual, and $\$ 2,000$ in the Western. The uselessness of the fire engine, without a company, will certainly convince the council and people of the importance of having another company at once. - Eschange.
Sept. 17-A brick house owned by Mr. Jackson, of Berlin ; loss on house estimated at $\$ 600$ Huckett, the oecupant, loses a like sum on furni ture, tools, \&c. ; no insurance.
Mulmur, Sept. 5-The premises of John Hare, merchant, in the Township of Mulmur, were completely destroyed by fire on the morning of the 5 th inst. Loss over $\$ 3,000$; insured for only
$\$ 600$. Fire was accidental and the cause unknown. Thorold, Sept. 11th.-Barı of F. McMahon, filled with oats and hay ; no particulars as to in surance.
Queiec, Sept.-A fire was set in a caleche under' the porch of one Claude Caron, carter, St. Roch's. A portion of the inside of the vehicle
was destroyed. On the previous evening a wooden box, the property of the same man, was set on fire, Both are the act of an incendiary, who has adopted this fiendish method of revenging some private grievance. The Fire Marshal hạs instituted an enquiry which will probably lead to the armatof the guity perty.

Montreal, Sept 15.-Stables in rear of Rapiris hotel, St. Joseph street; three valuable honses were destroyed; Bmigrant, imported at
a dost of $\$ 1,700, \cdots$ Old Beauharuois,": valued at
$\$ 1,100$, and another horse, valued at $\$ 900$. Why wefe they not insured in some good Live Stock Company?
Elma, Ont.-A barn, with its contents, belonging to a Mr. Gabiel, of Elma, was entirely consumed on the niight of Sunday week. It was a clear casf of incendiarism, and the guilty party, a man naped Beaken, has confessed that he did it through spite. Gabiel's loss is over $\$ 1,000$.
Ekix, Ont., Sept. 13.-The barn on the farm of Mr. Sandford, of Erin, was destroyed by fire, together with the wheat which grew on twenty. five acres, worth 3400, some hay, peas, etce, the product of 100 acres. Cause supposed to be incendiarism.
-The Ottawa Agency of the Provincial has. been transferred to the Hon. Malcolm Cameron.
Lanbeth, Sept. 17-Barn of Mr. S. Reynolds; insurance $\$ 200$. Incendiariom the cause.
Graxp Trugk Bond Interest.-Notice is given, that a dividend on the postal and military service bonds, it the rate of $\& 17 \mathrm{~s}$. 10 d . ( $\$ 6.77$ currency) per $£ 100$ bond, having been declared for the halifyear ending. 8th August, 1868, the same will be paid on presentation of the bonds at Montreal
New WatEs Works-At a late meeting of the Toropto City Council, a resolution was passed requiring the City Olerk to give notice, that application will be made at the next session of the Legislatore for an aet to erect new water works in the city.
The Latk Ma Percy M. Dove.-With deep regret we have to record the death of Mr. Percy M. Dove, the actuary and manager of the Royal Insurange Compnny; who, to the great loss of his family apd many attached friends, has this week passed away. Mr. Dore's knowledge of fire insurance business was very considerable, and he was examined before the Select Committee on Fire Protection, and some suggestions of his were recommended for adoption by the House of Commons. Mr. Dove made his last appearance in public at the annual peeting of the Royal Insurance Company, three weeks ago. His health was then in a pre. carious ktate, and :on Monday last he expired at Claughton, neat Birkenhead, at the age of sixtyfour. Mr. Dove took the greatest interest in philenthropic and religious subjects, and his loss as an etninent actuary and man of deep religions principle will be extensively felt ; but he lais left behind him, in the highly saccess: ful position of the Royal- Insurance Company, a lasting ponument of his talents. Assisted by Mr. M'Lared in Liverpool, who will doubtless succeed to his pest, and by his able coadjutors in London, Mr. Jobnston apd Mr. Fothergill, he brought the Royal Assurance Company to a point of success which entitles it to be recognized as one of the first ingtitutions in Europe. Mr. Dove's name will eve live in the merpory of those who have been aspociated with the growth of this most suecessful Insurance Company-Investor's Guardian:
Enggrah Opision of the American Ifstesance System. - The advantages accruing to the several branches of the Insurance business, throigh State eupervision, which enforces nermal development through healthful publicity, have been for many фears manifest enough, in American experi-
ence. Even our egotistical Uncle John on the other side is now willing to admit its superiorit and Eaglish insurance joumals in late years hav earnestly urged upon Parliament the expediency of similar legislation for their offices. But every attempt thus far made in that direction has bcea met and defeated by the pombined opposition of close corporations. Avedsion to change of any kind is characteristic of the Anglo-Saxon temperament. Reforms, the need of which is patent and urgent, are secured ly slow and painful processer, and sometimes under thrents of revolution.

The Loudon Journal of Actuaries and Assurance Magazine, in a complimentary
tendent Barnes' Eighth Apnual Report
its conviction that the appointment
ermment Inspector, with pewer to order Insurame Companies to publish Balnnee Sheets, would be productive of much good, and tend greftly to the so intelligent an organ seems to be dazel by the idea of a really radical change
ion, however, that the fundtions of such an officee should be strietly limited to obtaining and making publie a true statement of the business transac That is to say, the "Government Inspector, " of ail men comiected with the business woul necessarily be best qualified to offer, annuallr, useful suggestions and reeommendations, shouli liave no public opinions. In America, where corporations grow and prosper by abundant light and rentilation, therv is no dread of offici
ion, which is accepted orl its merits ouly. With rexpert to new and peculiar modes of transucting Life business, foently introduced young American offices, such as the riduced H moopuathic premium rate, apl the afbitrary morli
fication of the average expectation of lifr nccord fication of the average expectation of lifr secord
ing to supposed special laws ing to supposed special ens Popular Life Ins. Co., and nqticed in the superintendent's Report, the Assurapee Magazine says:"The experience of this caultry gives no encour agenent to such novelties as these; for whenever anything of the kind has Tifen attempited, it has been invariably abandoned affer a few years' trial." In fepting up the aggregate of American Life surprised: "The magnitude of the American Life offices far surpass anything that this country can show. It appears to be a law of nature that every-
thing in the New World; whet nature or art, shall be on a larger scale than in the Old World." Abd the pualifying cruent in
well fht, and deserves the esprcial attention of not a few young oflices, now payidet 25 to 40 per cent. for business.
assured reccive ant advantage from
of the offices; for the expenses
appear to bear as harge a proportion appear to bear as harge a proportion to the premi not larger."-Insurance Moni
Annval Report of thi the able Commissioner of M before us with his Annual Re ble f his report is 47 , showing an in and this year 3 nore have by
growth of Life Insuiance is str less than $62 \frac{1}{2}$ million dollars $w$ of which 9$\}$ millions death. 40,000 policies are in a heavy loss, but the Massec The Conmmissions r whether these d
o meet their enormous futute olligations, Whether, between the ambitiops struggle to pay
large divideads to the assured on the one hand, and the temptation to pay large commissions to
agents, large salaries and perquisites to officers? and large royalties to stockholders, on the other ; the bottom of the fund may not be reached at a day more or less distant, with a few handred million dollars unprovided for. In this young country no such precedent has occurred, but there are many such in Englaud. The Commissioner points out that that the great mecessity of Life Insurance is accumulation at every period of its existence, a life company must have a fund growing with its growth, increasing with its age and business, devoted to coming obligations. So long as a company can respond to tue great law of accumulation and reserte, stability is secured Tne legislature of Massachusetts, which recog izes the importation of an effective superlieis applies a test by an "anneal valuation of policies.
This valuation has been made by aid of the tables published by Elizur Wright.
mulution fund. The fundamental laws or assumptions on which life insnrance proceeds, are a rate of mortality sufficiently high, and a rate of interest sufficiently low.
The (ommissioner adheres to the Actuaries' table of mortality, and 4 per cerit. on the rate of interest. In the State of New ${ }^{\text {Tork, }}$, the rate of interest established by law for the valuation of Life Insurance Companies is 5 pier cent., and the mortuary table used, is the combined experience or Actuaries' table. The Commissioner's next discussion is the question of assets. What is to be considered a legitimate present asset deserving to be counted as a part of the solid reserve fund ? Real Estate is allowed to he good investment, and C. S. securities which forta about two-thirds of the gross assets, and about four-fifths of the aggregate reserve fund. All accrued interest is admitted to be a good asset. Unpaid and deferred premiums, if including only the balances of annual premiums on policies in force, the first in. staiment of which ferl due during the year, and
that these promiums or halances not having been collected or received by the company, do not appear elsowhere among its assets, are likewise good assets, as in making the raluation of policies o which these premiums attach, it is assumed that the premiums have been all reepived. Th premium notes and loans are next discussed as to
their heing good assets. They are admitted to be safe for the company, and may be, therefore, counter among its legitimate or realized assets. The note system is thus made to appear as not bad for the company, though wot so apparently
for the piolicy holduts who are deluded by it. Some companies have retarned "commuted commissions," loans to tyents, 1 'urchase of agents'
$\qquad$
The question of exprinses is
one of the utmost importance

tality and expenses which belong to it. In a word, it sreks to give to earh of the insured, the surplus which his mouey has earned or created It requires no other statement than this to demos. strate its throretical equity. The actual adapte tion of the plan is demonstrated by the fact, that its formulas are deduced from and harmonize with the fundamental processes of life insurance, while no mathematics either suggest or justify the percentage plail.
fin the apprenix to the repert, are communie. tions from various ofticers of the companies to whom the Conmmissioner had applied for informtion as to their opinions on the best mode of diastributioni.

## PERSONAL APPLICATION.

It is a false delicary which induces Agents to abstain from sperkking to their friends and neighhours on the subject of Insurance. It is a matter if regret that too many are content to besilent on the subject, and to trust alone to the mute appeels of bills, books, boards and brass plates.
If by any ingenious method short of a direct personal application persons can be induced to propose, these agents are quite willing to adopt it. But to call on a man and explain to him that as sutance is a highly beneficial scheme which may possibly be of inestimable future value to him, an to urge upon a decision which he is more than hall petsuaded to, is infra dig. This delicacy is not justly founderl. wotuld in mo way suffer, should he press apon? man the advantage of assuring his life or lif It not unfrequently happens tha ion to a man to assure saves the necessity which would otherwise afterwards exist of soliciting charitable assistance on behalf of his childret. Which is the inore preferable! To ask a man to assure out of his own independent resoures, or to beg the favour of tumerous votes and the daughters! No delicacy is felt about the latter. Surely none should be felt about the formets There should be no hesitation about personal ap. plicition in so good a service.
Is so mesiness is ir more necessary. -In. surance wants explaining. To many it is a mys tery of mysteries, a something which is-wery eprensive, and which people in good circumstances indulge in, a luxury for those who eat early cucumbers and the first peas. They are not at all clear
how it is ob,tainable. Some seem to have a faint impression that the entrance is a shadow of the rites of free masonary. As to whether it cost one pound or twenty pounds, what the conditions are, and as to the mode of procedure, there are people Aor are they limited to any class. rfectly ignorant: ursoual Fine out of ten are indisposed to assure at all, or unwilling to do it without an infinite delay. It is the one transaction of all others, about, which
there is no hurry. Tomorrow will serve as well is to day, and next year will suit as well as the


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## ommunia．

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paratively very little business is procured without solicitation by Agents．So great has been the success of the Agency system of Insurance Com panies during the last fifty years，that trading firms of all kinds have imitated it and planted their Agencies in every direction．
${ }^{\prime} \mathrm{If}$ the mountain will not come to Mahomet， Mahomet must go to the mountain．＂And so it has been that as the people have not flocked to be assured，the Agents have taken Assurance to them． Bit it has been the personal contact，the active soifinitation，the forcible illustration，the lucid explanation，the urgent persuasion of the Agent in free conversation with the people，that have induced the success．No other class of institu－ tions，and no section of commerce，can show so many large incomes permanently obtained as the result almost solely of personal application．

In No business is it more Excused－Insur－ ance Agents are always freely excused for seeking proposals even from comparative strangers．The credentials they present of their being the repre－ sentatives of a well－established and prosperous Company，＂known to fame，＂is a passport for them．If there no commission attaching to the negotiation，the act would be the essence of sound philanthropy but the benefit which an insurer is likely to reap from a policy is so much larger than any the Agent can possibly derive from his commission，that the invitation to propose still bears the aspect of a personal service．On every hand the proofs have been multiplied of late years of the sterling advantages which Insurance yields，and this has paved the way for a courteous reception，of the subject when，presented by courteous Agent．Many another representative man would be shown the door，while the Agent of an Insurance Office is received with respect．Some of the unsound Companies have let loose on so－ ciety vulgar and untutored men－impecunious and characterless；and these often meet with the fate they always deserve．It would be the same if they were in any position．For the worthy Agent of a substantial Company，there is always a ready exeuse even for some intrusion in a personal appli－ cation．

Agents who have tried this system need no urg ing to repeat it．But to all who have never yet endeavored to establish an Agency we say em－ phatically，try methodically and for a season，on considerable scale，Personal Application，－In surance Agent．

Brailway tevs．
Great Western Railway．－Traffic for week chding 4th Sept．， 1868.

Passengers
Mails and sundries
Corresponding Week of＇ 67 ．
885，682 91

Decrease．
87，037 61

Northern Railway．－Traffic
Receipts
week euding Sep
Passengers
Freight．．．．
Mails a
83，475 26
26082
Total Receipts for week
811,65185
9,90913

## Increase

\＄1，74272

Wellington，Gret and Brece Railway．－ The Hamilton papers say that the tender of Messrs． H．\＆J．Hill，for the construction of the first section of this road has been accepted，and that the work will be gone on with at once．

Ramwar Bontrges．－The Township of West Whitby passed a by－law on the 19th inst．，grant－ ing a bouus of $\$ 15,000$ to aid in the building of the Whitby \＆Port Perry Railway．On the same day，the Township of Uxbridge pessed a by－law ranting 850,000 to aid the construction of the Toronto \＆Nipissing Railway．
Riflway Appointments．－The Windsor Record says，several important changes took place in the staff of the Great Western Railway officials at this station．Mr．Craft，superintendent of the through traffic，removed his office and the whole corps of clerks to Detroit，which will，hereafter be his head quarters．Mr．Dow will temain station－master here，and will，in addition to these duties，act as local freight agent；Mr．Stonier will be cashier of the local freight；and Mr．Jones， who，has heretofore had charge of the freight department in Detroit，will shortly be promoted －most likely to be general western agent．
A New Proposirion．－A gentlemen writing from Quebec to the In cestor＇s Guardian，London， England，under date of 14 th August，after some introductory remarks，makes the following sug gestion

I now come to the real point on which I wish o address you，and this has reference to your inquiry，on behalf of several shareholders，whether ＂an American railroad company or companies could not be got to lease or work the Grand Trunk， ad leave a sufficient amount to cover certain bonds and the other preferences on the other side？
To this really important question I，with some ractical leading railway parties in Montreal， have not only devoted some time and attention， but we have gone so tar as to lay it before gentle men intimately associated with very importan railroad interests connected with Boston，U．S．
We first of all proceeded to work out what was at present stated by the directors to be the anuual net revenue of the whole Grand Trunk system， and lassuming this net revenne at $£ 1,400,000$ ，and comparing their present outgoings or expenses， which amount really to about 80 per cent．，we shoted there that on this amount 10 per cent．at the very least cau be saved－say
£140，000 Ditto，by working in unison with these

American railroad lines connected prin－
cipally with the outside agencies．

$$
15,000
$$

£155，000
Ditto salaries of chief officers in Uanada， of president and other officers in Eng． land
mprovement to net revenne hy working
10,000
under this proposed system．
40,000

These statements wire given thent of etail，and，through these figures，a knowledge of which these gentlemen were al most as conversant with as ourselves，we fully satisfied them of the safety of embarking their interests with such a lniost bankrutt concern as the Grand Trunk．
The result has been that，concurring in these iets，a gentleman，intimately acquainted with these railroad parties，and with all the details as to how the American railroads are worked，will go home by the steamer＇Nesterian＇on the 22nd from bere，and on arriving at Liverpool will im－ nediately proceed to London，prepared with an offer to rent certain portions of the Grand Trunk， or the whole，on certain terms and conditions，the principles on which the offer is based being a lense or rent of the whole line，backed by capitalists of Boston．whe could produce guaranters for one million dollars if requirel，they agreeing or bind－ ing themselves to pey ovr（over and above what ever the net revenue may be on 30th June last）a clear sum of upwards of two hundred thousand pounds－a result which，I feel sure，without some such combination in connection with these rail－ roads in the States connected with Boston，will not＇be obtained under the present system．

Mr．H—，the gentleman named，will have letters of introduction to several railway author－ ities．
and satisfied that the more any one looks at the＂past＂of the Grand Trunk，and takes in a review of its commection with the great trades or traffic of this Continent，the more he must be int－ pressed with the actual necessity of engrafting it more ond more into the present great American systenf of railways．Withont them it is entirely at the mercy，and per $s c$ ，it may go on for years trying to carry their traffic at＂through＂compet－ itive rites，and it will continue to fail ；but cen－ nect it with these interests＂thoroaghly，＂and before many years are over it would be paying a dividend on thie whole $£ 100$ stock nowe wooth $£ 16$ to the $\mathrm{E100}$

## GRAND TRUNK．

Let us suppose that the traffic on the line is worked at 60 per cent．This we believe is ample to par all working expenses，including renewals for fully keeping the line in repair，if the line throughout were in good order． 40 per cent：as the faif working ptofit would be about $£ 550,000$ a year．All the interest，ke．，charges prior to the 1st preference are about $£ 200,000$ a year，leaving say $\mathrm{e} 350,600$ for the $1 \mathrm{st}, 2 \mathrm{nd}, 3 \mathrm{ril}$ ，and 4 th pre－ ferences，as far as it would go in meeting those claims．Now the 1st preference interest is some $£ 125,400$ a year，the 2 nid preference $£ 68,000$ ，the 3 rd preference $£ 28.000$ ，and the 4 th $£ 150,000$ ．

Per Aanum．
£125，000
68，000
28，000
150,000
£371，000
It follows that if the profits were only 40 ．per cent．of the traffic，if the working expenses were as high as 60 per cent．，the present profits would be nearly equal to paying the 4th preference in full after discharging every claim of 1st，2nd，and 3rd preferences．
But the Company want to renew large portions of their line with better rails，\＆c．，so as to have a first－chass road．How are they to do it？They can＇t taise further capital．

If the $£ 350,000$ be employed in renewing the road，\＆c．，the renewals may be done all the sooner but the lst preference cannot be paid in cash．The Ist proference，however，are crying out lustily for their eash dividends，and if they cannot（and we believ they cannot）have any for the past June half－year they will try for some in the current Derember halr－year

Under the Arrangements Act the 1st and 2nd preference Bohdholders atre really nothing more than freference Shareholders to the end of 1872 ， After that，from the beginning of 1873，they are Bondliolders，and then their interest（and that of the 2rel preference bonds）mast be paid，but until that time arrives if the management fises their money in renewals they cannot prevent it．The only thing they can do is to change the manage－ ment．
large and important section of the Grand Trunk
rjetors uire dissatisfied with the managiment of the line．They believe that results widely dif－ ferent from the present could be obtained by better mauagement；that the working expenses cutld he materlally economised，and a much larger revenue balange left either for renewals or for preference dividends．Out of a gross revenue of $£ 1,350,000$ a yeat we think at least $£ 550,000$ profit may be had．This would leave the working expenses at about 60 per cent．，or nearly $£ 600$ per mile per annum．Speakingrecently witha railway anthority who had travelled over the line，he agreed with us that ałout $£ 600$ per mile per annum，or 60 percent． of the present traffic，ought to be very ample to cover all working expenses in respeet of the present traffic，including a large sum for maintenance．

Besides ordinary maintenance no doubt the line requires most extensive renewing, in fact rails, tc. which it never had, new stations, sidings, fish platings, signals, trimming and draining of the slopes of cuttings, wharfage, completion of ballasting \&c. Undoubtedly the Company require a large sum to expend in completing and perfecting their great line. This circumstance seems to us to amount to additional evidence of the importance of working the traffic with the greatest economy, so as toextract from it the largest amount of profit, or this profit could either be applied to doing the renewals, te., or to paying the preference dividends. If employed in finishing the line it would be advantageously used, for this would enable the Company to carry more traffic, to earn a larger profit, and when the 1st 2 nd, 3rd, and 4th preference holders knew that the money to pay their dividends was earned but spent in the line, they receiving paper dividends in lieu thereof, they would know that it could only last for a comparatively short period; that it was for the good of the Company, and ultimately for their own benefit. If, on-the other hand, the money was paid away in dividends upon the 1st, 2nd, 3rd, and 4th preferences the credit of the Company would be so improved that
they could easily raise the required additional capital on a second equipment mortgage. There would clearly be an advantage to the Company in perfectly legitimate and highly useful proceeding on the part of the Proprietors to closely investigate the affairs of the Company, with a view to a thorough reform in the management. If they find that a different system ot management would place at their disposal a much larger amount of working profit they are entitled to carty the reform.

It is important to place the Grand Trunk railway, at the earliest moment, in the pest condition for carrying traffic. Canada is a rising country. The population and business of Montreal have nearly doubled in the last few years, and the great towns of the Dominion g-nerally are "looking up" with a bright aspect. Thi Intercolonial railway is carried, and this will do the Grand Trunk mueh good, always provided they do not lose by its working (if they work it)-which seems to us a further reason for the Proprietors to closly attend to their affairs. As it is the Grand Trunk traffic has greatly increased. In the last report of the Directors it is stated- " In 1861 the gross traffic of the line was $£ 920,579$, whilst in 1866 , on the same mileage, it was $£ 1,356,795$, or an increase of $47 \frac{1}{L}$ per cent." Without another mile of line it will, we believe, be $£ 2,000,000$ by 1873 , if the Intercolonial is then in operation, and if the full working powers of the line are brought to bear. We say, then, that there is something substantial to get by good management, and we should consider it the worst of managernent, to neglect placing the line in the best order and the rolling stock in full supply and condition.
$\mathbf{£ 2 , 0 0 0 , 0 0 0}$ a year gross income, from which probably the net would be $£ 1,000,006$, would render the Grand Trunk a highly successful undertaking.-Herepath's Jouriul.

## financial.

## MONTREAL MONEY MARKET.

(From our own Correspondent.)

$$
\text { Montreal, Sept. } 22,1868
$$

Very little is doing in money circles and the tone of the market is unchanged; so far, very little accommodation is asked at the banks for money to remove grain ; good paper is scarce and there is to alteration in rates either at the banks or in
the street. Stocks are scarce, but the enquiry is the street. Stocks are scarce, but the enquiry is
moderate. Bank of Montreal would sell freely at 1351. British in demand at 103, but none in the market. Ontario a shade better. Merchants' dull and heavy. Peoples' in light request at 1051: For City 102 is offered without attracting sellers.

Toronto held at 117, but no buyers over 115 y . Miscellaneous stocks are generally held for high figures but not much movement in them. Gold has slowly declined during the week, the market closing at 142 s , this is owing to the low rate of sterling exchange in New York, which is only worth 83; so far the Presideatial contest has not affected the gold market, to what extent it will remains to be seen. Greenbacks buyiug price 30 , selling 29 to 30 dis. Gold drafts in New York par to $\frac{1}{2}$ dis. Silver in good supply at 3 buying and 3 selling. Sterling exchange dull at 9 to 94 for bank.
The silver muisance.-As promised in my last letter I now give you a synopsis of Mr. Weir's Circular on this subject. Last spring Mr. Weir made an effort to abate the nuisance, but it was not sufficiently comprehensive to affect its object, and lately, he has been delayed in taking any action, being unwilling to interfere with the movement in the Province of Ontario, which at one time promised considerable success. He goes on the basis that the duty of 15 per cent.. on American silver is prohibitory, therefore, if the surplus silver can be exported from the country, and kept out of it, the evil-will be removed. The total amount of silver in the country has little to do with the rate of discount, it is only the quantity not re quired for change, which accumulates in the banks and broker's hands, this sum he estimates at $\$ 1,000,000$ and another million in the hands of the public which could be spared. He proposes to export two million dollars, say $\$ 50,000$ per weok for forty weeks, commencing the 15th October naxt. The removal of that amount would leave little more than is required for small change and reduce the discount permanently to one or two per cent., causing the volume of business to be transacted in gold and bank notes. The eost of exporting $\$ 50,000$ silver, purchased at 2 h per cent. dis, will be (including commissions, interest, \&c.) about $\$ 3,000$, which amount he proposes to raise in support tendered fall short of the amount required to insure him against loss, of course the movement falls to the ground.

## TORONTO STOCK MARKET

(Reported by Pellatt \& Osler, Brokers )
Very little doing in the stock market owing to
the scarcity of securities.
Bank Stock.- Very few transactions in Montre al stock; buyers offer 134. Sellers ask 98 for On tario, and sales occurred during the week at 981 116 t There are buyers of Royal Canadian at 91 for paid up stock. Buyers offer 104 for paid up Commerce. Sellers ask $105 \frac{1}{2}$ for Merchants buyers offer 105. There are sellers of City at 102 and buyers at 1014 . Du Peup le is held at $105 \frac{1}{6}$.
Buyers offer 106 for Jacques Cartier. Sellers ask 97 for Mechanics', buyers offering 94 . There are buyers of Union at 102, and sellers at 103. In other banks nothing to report.
Debentures. - Canada are in great demand. Debentures.-Canada are in great demand.
sterling six per cents in market. Five per cent
offering at 91 and Dominion stock at 101 l . There offering at 91 , and Dominion stock at 1014. There
were sales of short date Toronto honds to pay 7 per cent. interest. A few County are offering at
high rates, and small lots have been taken. Sundries.-Building Society Stock is again up and is now saleable at rates never before reached
the last sales of Canada Permanent were at 1191. Buyers offer 112\& for Western Canada; no sellers. Freehold sold at $105 \downarrow$ and $106 \downarrow$, and is in demand. There were sales of Montreal TeleCanada Landed Credit, $\$ 20$ paid. City Gas sold at 105 to 105 , and is offered at 105, ex dividend
due 1st October. British Arberica was offering at 56 ; no sales. Mortgages, none to be had Money continues very casy, and offers at low rate on good security.

American Securities held ix Ecropz-The N. Y. Financial Chronicle gives the following
table of the amount of American Railway and Canal Stocks owned in Europe:-
Atlantic and St. Lawrence-Railroad sterling bonds.
Eastern R.R. (Mass) sterling bonds Western R.R. (Mass.) Erie Railroad
Panama Railroad
Camden and Amboy R.R.
South Carolina Railroad
Peansylvania Railroad
Philadelphia and Reading Railroad, sterling bonds
Baltimore and Ohio Railroad (Md. guar.) sterling bonds.
Eaton and Hamilton Railroad
Marietta and Cincinnati R. R...about Detroit and Milwankee Railroad
Michigan Central Railroad
Chicago, Burlington and Quincy Rail-
road bonds (Frankford)
Illiniois Central Railroad, ster'g bond Troy and Greenfield Railroad Mobile and Ohio Railroad

> Total.................
> Sterling Canal and

| 486,000 |
| ---: |
| 610,000 |
| $4,369,000$ |
| $4,850,000$ |
| $1,912,00$ |
| $1,740,000$ |
| $2,275,000$ |
| $2,126,000$ |
| 970,000 |
| $3,000,000$ |
| 130,000 |
| 200,000 |
| 150,000 |
| 867,000 |
| $1,552,000$ |
| $3,104,000$ |
| 509,000 |
| $4,593,000$ |
| $\$ 33,443,00$ |

Boston Water tonds $\quad 81,949,000$
Chesapeake \& Ohio Canal
bonds
1,749,000
Susquehanna and Tide-
water Canal bonds .. $\quad 816,000$
Illinois Canal boads
,850,000
$\$ 8,980,000$
Total C'anal ster'g bonds
Add further for dollar bonds, rail
road and other, including $\$ 35,000$,
000 Illinois Central.
$60,000,000$
Add further for Railroad stocks:-
Atlantic \& Great Western\$15,000,000
$6,000,000$
Illinois Central............ 17,500,000
Philadelphia \& Reading. $10,000,000$
All ather roads
$7,500,000$

| Total Railroad stock |
| :--- |
| Total transportation securities $\ldots \ldots .$. |
| $86,000,000$ |
| $\$ 158,423,000$ | The issues of the five-twenties of 1862 is $\$ 514$, 000,000 ; and from the extreme scarcity of those bonds it is very generally conceded that they are nearly all held abroad. Of the sixes of 1881 there are $\$ 283,000,000$ outstandingt which also are prin-

cipally in the hands of foreigners. The preference for ten-forties, ons of oreigners. Thecitic pledge for the payment of the principal in gold, cannot have drawn out of the country less than $\$ 25,000$, 000 of those bonds; while the minor amounts of all other issues combined cannot be estimated at
less than $\$ 50,000,000$. So that the total amount of United State bonds held abroad must be very nearly $\$ 700,000,000$, or possibly more. Putting together, then, the foregoing items, we have the following result, as the amount of all kinds of American securities h
United States bonds
Sterling bonds issued by railroad companies.
$\$ 700,000,000$

Sterling bonds issued by canal and
water companies
Dollar bohels of railroad and other
Railroad Stocks.
Municipal and mícellaneous stocks,
securities held abroad American
$\$ 938,400,000$
It is stated that the Ontario Legislature will

European Assurance Society

Established

> Incorporated
£ $1,000,000$
Sterling.

Capital

Innual Income, over $£ 330,000$ sterling
the royal naval and military life de partment is under the Special Patronage of

Her Most Gracious Majesty

> THEQUEEN.

The EUROPEAN is one of the largest LIFE A88U The EUROPEAN is one of the RAXCE Beitia, It has paid over Two Millions sterling in Claims and ohuses, to Holders.

The Society have appointed the undersigned to be their Agent for the Dominion of Canada.
Assurers are requested to pay their Renewal Life Pre miums as hitherto, either to him direct, or through any of the various Agents of the society in the country

EDWARD RAWLINGS
Chief Agent European Assurancr Soeicty, Montreal
Agent in Toronto,
W. T. MASON
$15-1 \mathrm{yr}$
Rerkwhire Life Insurance Company, of massacheretts

INCORPORATED 1851 - SECURED BY LAW
Amount Insured . . . . . . ................000, Miliox Dollars ne,000 dejposited with the Receiver General of Mas setts for the protectain of Policy hoyders. Anntal Income

8500,00
$\$ 100,000$ divided this year iy ca
Mondreal Board of Referres :-Hon. Geo. E. Cartier, Minis re of Militia; Wm, Workman, Esq, President City Bank; Hon. J. O. Bureau, M.C.S. ; E. Hudon, Fink \& Co.; John chaht, Edward Carter, Esq. Esq., Merchant.
Rranining Physicians:-J. Emery Coderte, M D., Profesor of Materia Medica, $\boldsymbol{\&} c$, , $\mathbf{d}$. , of the school of Medicine wor of Materia Montreal, and of the Faculty of Medicine of the University of Victoria College ; William Wood Squire, A. M. M. D., Graduate of M Gill College; Francis W. Campbeli. M.D.,I.R.C.P., Londor.

For a sufficient test of merit we beg to state since the cornmencement of this old and reliable company in Canadia, we have had the pleasure of insuring members of Parlia ment, some of the jeading legal talent, and amonyst mene
num
city

## city

This Company was the Pioneer Company of thenon forferture prineiple, and still tak $r$-s the iead for every Polic it issues is noi-forfeitable after one paym nt. The coth pany, is now erecting a new storse builare to the Moison' height, at the cofy, bot of much larger capucity, having feet tront, and 116 feet depth. containing three Banks feet tront, and 28000 tncome, annually, all of
The Company has isoued nearis 2,000 pone fos fice the The Company has whis is the larkent motnber, in con barison t

Full particulars, histury of the company, Sates, der an be cotained at the Malab
EDW R TAYIOR $\&$ Co 20 (irrat St James st. (ower Pickup \& Nevs offoc)
© The Canadian Monetary Times and Insurance Chronicle is printed every Thurselay Evening, in time for the English Mail.

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THURSDAY, SEPTEMBER 24, 1868.
BANK STATEMENTS AND STERLING BILLS.
In directing attention to the duties and responsibilities of Bank directors, we urged the necessity of a careful and intelligent supervision of the bank affairs, free, on the one hand from mere prying curiosity and injudicious interference with the rights of the cashier, and on the other, from passive inattention to the banks' position and interests. We also condemned a too careless acceptance of mere general information, as if that were all which is entailed upon directors by their office. It is true that a cashier has a great deal of power, and if his character and ability be such as to command respect, his suggestions and advice will have the greatest weight with his directors. The latter being selected for their respectability or business knowledge, are supposed to bring to bear supervisory powers which derive value from their experience in business, but their acquaintance with banking principles is, of course, limited, and their knowledge of detail in the bank's operations must of necessity be imperfect. They have not time to examine every transaction thoroughly even if they had the opportunity. They express opinions and adopt resolutions as to future action, and the cashier has upon his shoulders the onus of working out their wishes. Such being the case, one can easily understand how important it is to have carefully prepared statements submitted to them. In some banks the statements are of such a character that the directors can at once appreciate the nature of the business done, not only in the aggregate, but in elaborate details which their business experience can grasp and dissect. It is for them to insist upon such staterbents as convey the necessary information being produced by the cashier, and it is for the cashier to devise such forms of statement as will place affairs in the clearest light. When we remember that directors are uot inly called upon to give judgment on
the advisability of increasing or decreasing accommodation to individual customers, but also to understand the bank's relative powers and position in the ever changing aspects of the trade of the country, and even its safety in times of financial difficulty, we can estimate the value of full and accurate information.
It may fairly enough be assumed that no better or truer statement of a bank's position could be desired by a director, than the general balance sheet with a synopsis of the particular accounts which appear on it. To that one would naturally look for information, and probably no better guide could be suggested for acquiring a general knowledge of how the bank's affairs really stand. There is, however, an important particular in the preparation of those balance sheets which renders them an unreliable guide without explanation from the cashier. They are supposed to show the whole of the bank's liabilities and the whole of its assets, but wecontend that they do not serve that purpqse. By a strange anomaly, bills discounted which happen to be drawn payable in Eprope, never appear on the balanee sheet at all. No matter what may be their number, their character, or their amount, not one of them is seen under the proper heading of "Bills Discounted," in the bank's statements. They are rigidly excluded from that, the most striking asset in the balance sheet. In referring to this practice, in a former article, we were not aware that the point had been made before, but we find in the answers to the Senate questions the following:

Many if not all the banks charge sterling bills of exchange to their English correspondents, the poment they are purchased or sent off by mail, although they may have 60,90 , or even 120 days to run before maturitye By doing so, these bills disappear from the balance sheet of the bank, notwithstanding ita liability for their endorsement. They ought in all cases to appear amongst the assets of the bank until paid, being as much 'bills discounted' as any other bills cashed by them.
This extract will be found in the evidence of $\mathbf{M r}$. Morton, whose experience in the Bank of Upper Canada doubtless taught him how dangeroms such a practice as that we complain of might prove. As we have said, we were not aware when the previous article was written that we were but following in Mr. Morton's footsteps ; and while we apologise to that gentleman for the seeming appropriation of his idea, we are glad to be able to cite a gentleman of his ability and practical banking experience as an authority in our favour.
The practice complained of, is manifestly wrong. It is surely absurd to suppose that a bill drawn at 90 days on Montreal, New York or Baltimore, ought to be charged to
"Bills Discounted" and Tooked upon as an asset until paid, but that a bill in all respects similar which happens to be drawn on a house in Europe should not be regarded at all as an asset by the bank although it cashed it: Yet such is the case practically, for there is this difference in the treatment of these two classes of advances on bills, viz., that whilea bill drawn payable in America is held on the balance sheet as an advance carrying with it a certain risk until paid, no matter how good the names may be ; a bill drawn payable in Europe is treated as if it were actual cash, no matter how weak the names to it may be.
We are fully aware of the causes which have given rise to this reprehensible practice. We know that bankers in England receive mercantile bills of exchange from Canadian baikers who keep accounts with them as if they were so much cash, to this extent, that when indorsed by the bank sending them they are looked upon as a credit to be drawn against. This being the case the Canadian banks are in the habit of charging these mercantile bills to their English correspondents as if they actually were cash remitted, while, by way of balancing the charge, they credit their English correspondents with such bills as they themselves may draw. The practice has undoubtedly its conveniences. It saves some little trouble in bookkeephn. But the mere fact that a London banker accepts the exchange of a Canadian bank against the hypothecation of indorsed mercantile bills, does not render such mercantile bills cash. If unpaid, they are returned upon the bank in the same way as any other unpaid bills, and, therefore, they ought to appear amongst the assets under their proper heading until paid or until it can reasonably be supposed they are paid. Let them be charged to that account till then. Exactness of accounts, which we are entitled to expect in a bank demands this. If the bank desire that its statements should have a good appearance and be, at the same time, perfectly correct, no great harm would be done if it were to include among the "cash deposits" these bills of exchange which have not matured, drawn by itself on its Enghish correspondents. This latter ©, however, a matter' of little consequence and may be safely left to the bank's discretion.
Some banks include their English bills in a memorandum book purporting to shew the liabilities of customers, but this is not enough. It does not fully meet the case. The custom of charging these sterling bills purchased, or, in other words, discounted to English bank. ers, when mailed instead of when paid is one which, we believe, prevails with almost all the Eits in Canada and, we repeat, that it
is a custom open to the greatest objections. It practically amounts to a re-discounting of customers' paper without recording on the balance sheet the amount of such re-discounts, and is a use of the bank's credit which may, at any moment, merge into an abuse. So long as such a system prevails, so long will there be a risk of false impressions as to the true position of a bank's affairs, when the concealment of imprudent adyances becomes desirable. Under such a practice, indeed, it becomes an easy matter, or, at least, quite possible to conceal a bad debt from the balance sheet, and keep it out of sight perhaps for years, by merely transforming it into a sterling bill of exchange, and keeping it constantly renewed. But even if there were no danger of such an extreme result flowing from the practice, the fact that it enables a Cashier to make heavy advances to a certain class of customers without in the least degree swelling the item of " bills discounted " is sufficient to condemn it.

## TRADE MARKS.

Of late years reputation as a marketablecommodity has greatly increased in importance, the measure of it has been ascertained and the value enhanced. In speaking of reputation we mean that intangible ideal property founded on the tendency of mankind to follow each others' lead, to lodge where they have lodged before, "the probability of the old custom reverting to the old place," which is commonly called good-will. For many years the good-will of inns and taverns has been recog. nized, bought and sold and protected by the courts. It grew up at the time when the means of locomotion were scanty and slow, and lodgings at way-side inns were large items of expence to the traveler. At that time trade was stationary and goods were to a great extent sold in the locality where they were manufactured. Railways came and swept the country hosteleries away, good-will and all, killed off local industries and cen tralised production in large manufacturies, whence goods were sent at prices and of a quality with which it was useless to compete. And with the new life and new modes of doing business, grod-will assumed another phase and is now commonly called trade marks. The food we eat, the wines, beer, and spirits we drink, the clothes we wear, the needles and thread with which they are put together, everything in fact comes from large factories, are sent wholesale to every part of the world, and are compounded and prepared by companies, managed with unwearied energy, skill and care. Consequently it becomes of the utmost importance to both the vendor and purchaser that the goods sold should be what
they pretend to be and that imitations of well-known names, marks and labels, should be prevented.
Accordingly, a branch of mercantile lavis being consolidated, defining what are trade marks, what are imitations, where courts will interfere against, and what restrictions will be placed on and damages awarded againt imitators.
Trade marks may for general purposes be defined as a peculiar name, design, worls, or arrangements of words by which a certain quality of goods of a certain proprietor have become widely known and acquired a market. able value, and such a marked name that ordinary buyers using the name would at once get the article required.
Imitations consist of such a general siniplarity of form, color, or name, as to harea direct tendency to mislead ordinary buyen. Where ordinary attention on the part of purchasers would enable them to observe the imitation, it is not, in the eyes of the law, an infringement of the trade mark, but if the ordinary mass of purchasers, paying that attention which people would usually pay in purchasing the articles in question, would probably be deceived, then courts would interfere. It must appear, however, that there is such a distinctive individuality in the mark or name employed by the counterfeiter, as to procure him the benefit of the deception resulting from the general resemblance between the genuine and the counterfeit.
The name or designation must, however, have a distinctive peculiarity. In the celebrated essence of anchovies case, where Burgess, the son, used the same name as his father, viz : "Burgess' essence of anchories" and the father tried to restrain him from doing so, an eminent judge remarked that, "no man can have any right to represent his goods as the goods of another, but in all those cases it must be made out that the defendant is selling his own goods as the goods of another." In another case, a manufacturer had applied for protection against parties using the name "white soft soap," by which his own wares had become known, but as every person making white soap would have been entitled to call it by the same name, the application was refused. To illustrate the principle, the use of the name "imperialsoap", with the addition of a star, was forbidden, even when the name bibassic was inserted, on the ground that it was an infringement of the chief part of a name or label by which the plaintiff's goods were well known, and by the use of which, by the defendant, the pubic were deceived.
Trade marks which contain false represestations will not be protected.
tations of ls, should tile law is are trade sourts will tions will d againat
rposes be 1, words, a certain etor have 1 market. that ordiI at once

To obtain the assistance of the courts, the parties seeking it must apply promptly on ascertaining the infringersent ; indolent observation of the public advertisement of the infringement or the display of the labels, is treated as acquiescence, and good ground for refusing relief when the application is made some time afterwards.
As soon as a case of infringement of trade marks is proved, the courts will interfere by injunction, restraining the imitator from using or selling the counterfeit, and condemning him in expenses, and thereafter, both the defendant and all other persons wilfutly using it will be liable to an action for datnages at the suit of the true owner.
A very simple and inexpensive system of registration of trade marks has been for some years in force in Canmla, England, and almost every country boasting of large nanufactories, and this system is eminently useful both in preventing innocent iaitations by honest dealers, and in enabling proprietors to prove their own trade marks, and the length of time during which they have been in use.

THE COTTON CROP OF THE STATES.
Several American journals publish statements of the crop and the co urse of the cotton trade for the year ending Sept. 1st of the present year. From these it appears that the whole crop amounted to $2,498,895$ bales, against $2,019,774$ bales last year. The exports from the United States were 1,657,015 bales, and the stock on hand at the close of the year 38,130 bales. In the interior towns the stock of cotton at the above date was 3,897 bales, against 5,703 bales the previous season. The total receipts at the Atlantic and Gulf shipping ports were $2,240,282$ bales, against $1,965,774$ bales last year. If we add to these figures the amount shipped directly to manufacturers, we have the total crop as above given.
Of the different cotton-growing States, Louisiana stands first in the quantity of cotton raised, the total being 584,240 bales, against 702,131 bales last year ; then come Georgia, Tennessee, Alabama, South Carolina, Virginia, Texas, etc., in the order named.

The yield of cotton steadily increased from 430,000 bales in 1820-21, to 4,669,770 bales in 1859-60-the largest crop ever raised. During the war no record was kept, but since the war the amount produced has increased pearly half a million of bales, showing clearly that this important interest is reviving. The yield of Sea Island cotton was 21,275 bales, against an average of about 45,000 bales in the six years immediately preceding the war.

Prices in Liverpool ranged from $10 \frac{1}{8}$ to $15 \frac{3}{4}$ in 1866-67, and from 74 to 125 in 1867-8, showing a much lower range of prices in the latter year.

## NOVA SCOTIAN FINANCES.

Thie Estimates for 1868 have been laid before the Nova Scotia Legislative Assembly. The exponditure up to the 31st December is estimated at 8563,880 , and the income $\$ 551$,088 76, leaving a probable deficit of 12,791 24 made up as follows :-
entimated expexpiture.
Civil List.
Criminal Proscentions
Coropers' Inquests.
Eductation.
Immigration
Legislative Expenses.
Miscellaneous.
Deaf and Dumb Institutions
Agriculture
Department of Works
Navigation Securities.
Poor's Asylum
Poot's Asylum (New)
Public Printing.
Relief
Road Compensation.
Roads and Briilges.
Tranisient Poor Steatnboats, Packets and Ferries. Steatnboats, Packets an
Provincial Exhibition. New Provincial Building.

## Total.

estimated income.
Aksets 1st January, 1868 :-

## Balance in hand of Treas <br> uner <br> Education. <br> Immigration <br> Arreats <br> $\$ 39,700 \quad 50$ <br> 22,835 1,000 00 Deportment of Mines... $\$ 00,00000$ Hospital for Insane..... 20,00000 Crown Lands. <br> Balance of Subsidy. <br> 22,00000 <br> Total <br> Estimated Expenditure for 1868. Inceme for 1868.

Probable Deficit.
183,135 58
\$41,800

## 8563,880

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*
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\$367,953 18
\$551,088 76
8563,880 00 551,088 76
\$12,791 24
Taking for granted that this estimate is fair, we really cannot see where the proposed 850,000 secret service money is to come from. It is not likely that a loan for bringing about a dissolution of the Confederation could be floated in London.

## THE NORTH WEST

It is announcod that the Privy Council at Ottawa have appointed the Hon. Messrs. McDougall and Cartier, as a delegation to England in the matter of the ownership of the vast tract of country known as the North West Territory. That huge mon'poly, the Hudson's Bay Company, is determined to
fight stoutly for its preserves, and its influence, both in and out of Parliament, is anything but despicable. Its position is favorable for defensive purposes, not only length of possession but also present occupation and enjoyment being a formidable weapon against the party compelled to attack. The maxim, nullum tempus occurrit regi may be perfectly sound but as between Canada, claimant and the Hudson's Bay Company, tenant, it will not be accepted as conclusive. A considerable number of influential Englishmen have asdirect pecuniary interest in sustaining the Company's claims, and we may rest assured that no stone will be left unturned by them to secure the best possible bargain for the interest they represent. The situation is undoubtedly understood and appreciated by our Government, and those delegated to sustain our cause before the Imperial Government will, we are confident, do well whatever can be done to prevent advantage being taken of our expressed intention and manifest willingness to become purchasers: Although the matter is of great importance to the Dominion, it is of special interest to the Province of Ontario, and should Mr. McDougall and his colleagues succeed in their mission, they will have earned for themselves the gratitude of every western Canadian. The fact is, we must annex the North West. Between Lake Superior and the Red River settlement, the country is in a state of nature, but a line of communication is projected, which, when completed, will render the country accessible. The trade of the North West Territories may be drawn to Canada. The people of Red River at present purchase their goods in St. Paul, and take them thence full six hundred miles overland to the settlement, and the cost of freight is from four and a half to five dollars per 100 lbs . Mr. Dawson, whose report has been published, is confident that if communication with Canada were opened, the cost of transport from Lake Superior to Red River would not exceed $\$ 1.75$ per 100 lbs . It is estimated that even now a trade amounting to sevetal millions of dollars annually, would be transferred to Canada. The state of Minesota is doing a good deal to facilitate intercourse with the settlement, and it becomes our authorities to be up and doing before our opportunity has gone by.

## SUGAR DUTIES.

As mentioned in our issue of last week, a conference of the four contracting powers to what id known as the Drawback ConventionEngland, France, Holland and Belgíim-has been lield at The Hague. No account of the proceedings has yet appeared. The discus-
sion was. according to the Paris Moniteur, in reference to Article 13, which had the effect of protecting the French refiners as against the refiners of the other countries named, to the extent of 2 shillings per ewt. This article has been so remoddled as to remove this anomaly.: It is not thought that this change will benefit the English refiners, as English refines are not saleable in France, they being, according to the Produce Markets Reriew, made with a large crystal, to chop well and look brilliant, whereas French sugar is sawn into squares, and to prevnet waste, is made with as small a grain as possible. Instead of being benefitted, the jourmal just quoted thinks that the change in the terms of the Convention will operate to the detriment of the English refiners, inasmuch as it will ftrengthen the hands of their Dutch and Belgian competitors. It is complained, too, that the French refiners adopt in practice only two rates of duty on raw sugar, while by the terms of the Convention they should have a graduated scale of four duties, thus giving them a great-advanthge, by enabling them to use as rich a sugar as possible. A understanding has been arrived at with France to do away with the bounty of five francs on the import of French Colonial sugar, and also the bounty on the import in French ships. It is not known whether a bounty of four per cent. on the import of Java sugar into Holland, which has been hitherto paid, has been stopped, but this is regarded by the English refiners as a flagrant violation of the principle of the treaty.
The Produce Markets Reviev concludes an article on the subject in the following words: - For ourselves, we have all along regart ed the Drawback Convention as a piece of waste paper, fit only for the rubbish shelves of-Downing. Street. The system of buying by analysis, by which, as we have shown elsewhere, the French refiners can obtain a bopnty of 8 d . to 1 s . per • cwt., has for ever destroyed all systems founded on color, and this bounty is in no way affected by the changes made at Hague. We are of opinion that nothing can keep foreign sugar out of England except an even duty, which would force our refiners to work from fine sugar, and to separate entirely the manufacture of Pieces and Loaves.

## WOODEN RAILWAYs

Notice has been given that application will be made at the nuxt session of Parliament for a charter tu construct a wooden Railway from North Duro, County of Peterboro, th Haliburton, one of the townships owned by the Canadian Land and Emigration Company. It is expected that the Port Hope and Peterboro' Railway will be extended to North Douro, and that a conjunction of the lines will be formed there.

## Communications.

## MADOC GOLD DISTRICT

## Belleville, Sept. 21st. 1868.

As I hinted in my last week's letter I went on Tuesday to inspect the quartz vein newly discovered on lot 30, in the sixth concession of Madoc, a specimen said to be taken from which yielded the handsome assay rate of $\$ 378.00$ to the ton and as it is nearly typical of those lately found in the district, I shall give a somewhat detailed account of what I observed.
The place where it is opened is about three quarters of a mile from the village of Bannock burn in a northeasterly direction. The vein runs along the gently sloping side of a small valley where a clearing of a few acres in extent has been made, and has only abont a foot of loose earth on the top. The lode consists of a vein of massive quartz of a porcelain like appearance, with a rather greasy thin glassy fracture, and running in the direction of $\mathrm{N} .30^{\circ} \mathrm{E}$. by compass. It is enclosed by two well-defined wall rocks, that on the west side being of mica-schist, dipping at an angle of about 87 degrees to the west, while that on the east is of a soft tale-schist, dipping towards the east with an inclination of abont 80 degrees, so that the vein appears to widen as it goes downwards at an angle of perhaps 12 degrees. Besides gold, the veinstone contains a few scattered crystals of iron sul-
phurets, scales and plates of titanic iron, and a distinct, though interrupted vein of galena (sul phide of lead) runs along the middle part, with an average thickness of about half an inch. It has only been exposed for sume ten feet along the lead, but has been traced across nearly the whole of lot No. 29, and for some 50 rods on lot No. 30, where it enters the side of a piece of rising ground under the cover of the woods,
to follow it any furthe
On arriving at the spot, my first care was to ascertain whether I conld discern any gold in situ. and I succeeded in fishing up from the bottom of the hole, which is about two feet deep, and then contained a few inches of water from the late rains, a few fragments of quartz containing shews of gold. I then chipped off a few pieces from the solid quartz of the vein, and fonnd the precious metal in some of them, which satisfied me of the genuineness of the eliscov
faith of the fortunate finder
On leaving, I brought aw
with leaving, brought away a quantity of quartz assay of 5 lbs., selecting such rock as did not show any gold on the surface of the pieces. From this I obtained by simple amalgamation a return of gold at the rate of $\$ 13.64$ per ton.
It is the opinion of some of the practical men who are prospecting in that neighborhood, that
this is an extension of some of the gold-bearing veins lately found in the township of Marmora, to Which I alluded in my last letter, and indeed,
the magnetic bearing being nearly the same, and the quartz closely agreting with the Marmora ty pe even to the presence of the galena, which o n form, that I scarcely wonder at their drawing the inference, though I had rather not express an opinion
The

## place on Tuesilay, 15 th inst. The ore on hand

 100 tons, was sold at 50 cents per tou. The furniture of the agent's house and were bought in on behalf of the Comprany Saxon Company. It consists of a Blake Anglo to prepare the ore for the stamps, which are 30 in number, divided into three batteries of ten stamp each, to each battery is a grinding pan of some
seven feet in diameter, and a row of ten W ycko cylinders, 30 in all, the batteries are so arranged as to work independently of each other. When
breaker and one row of oscillating cylinders, The whole of the machinery is of the most masive description, and has been got up without regand to expense; but it does not meet the approbation of the California men, who do not approve of the Wyckoff system of amalgamating, preferring the pans throughout
The mill of the Toronto and Whitby Company is being erected close to the village of Bannock. burn. Mr. March, their very gentlemanly superintendent, informs me that he expects to have it running by Christmas, he is quite sanguine as to the success of the Company's enterprise.
Intelligence has been received from the Seven Mill in the eleventh concession of Marmora, which has been working on rock from the Feigel mine. 32 tons have been put through, and the return is stated at $\$ 608$ in gold, or at the rate of $\$ 19$ per ton. I hear, however, that a chancery suit has been entered, and an injuction issued to prevent the present holders to take any more quartz from the mine till the question of title shall have been determined.

## THE ENGLISH TELEGRAPH ACT.

The statute to enable the Postmaster. General of England to acquire, work, and maintain electrie telegraphs is an important measure, and of which the following is a summary: In 24 sections the preamble affirms that the means of communichtion within the United Kingdom are insufficient, and that many districts are without; that it wonld be attended with great advantage to the State, as well as to merchants and traders, and to the public generally, if a cheaper, more widely extended, and more expeditions system of telegraj, hy were estab-
lished, and to that end the Postmaster-General be empowered to work telegraphs in connection with the Post-office. The uniform rate, subject to regulation, of messages throughout the United King. dom, and without regard to distance, is to be at a rate not exceeding 1 s , for the first 20 words, and not exceeding 3d. ior each additional five words or part of five words. The Postmaster-General is now authorised, with the consent of the Treasury, " out of any moneys which may be from time to time appropriated by act of Parliament, and put at his disposal for that purpose, to purchase the whole or such parts as he shall think fit of the undertaking of any Company." Telegraph Companies are empowered to sell their undertaking, under certain conditions specified, with a provision as to the appointment of their servants by the Government, or compensation by way of annuity. The Postmaster-General is to enter into contracts with certain Railway Companies mentioned in the act, and very specific directions are given as to such acquisition, to transmit all messages of a Railway Company in any way relating to the business of the Company in the United Kingdom free of charge. All matters of difference between the Postmaster-General and Railway Companies are to be settled by arbitration. The sum to be received by Reuter's Telegraph Company is to be applied in the first instance to the payment of the debts and liabilities of the Company. There are provisions in the statute to emulile the Postmaster to acquire the right of way over canals Special tors and with the made with nenspaper proprieor exchange rooms, mcupiers of wews-rooms, club, not exceeding 1 s . for t very 100 words between 9 a.m. and $6 \mathrm{p} . \mathrm{m}$., and special tise of a wire to be obtained under regulations, without undue priority or preference; messages having prionity are to be
specially marked, and all messagrex are to be paid by means of stamps, which art to be kept for sale to the public at othees under the control of the Postmaster-General, to be appoint cd for that puspose. It is a misdemennor in any person having Copies of all contracts and to interect messagrs. Copies of all contracts and agreements made under the act are to be laid before Parliament. In the
schedule annexed to the act, thirtern with Railways and Telegraph Companies are refer.
red to, subject to the approbation of Parliament and it declares it to be expedient that agreements shonld be made with other railways set forth, in cluding the metropolitan districts. Three months notice is to be given by the Postmaster-General the Companies. The Postmaster-General, with the consent of the Treasury, can purchase the undertakings of Telegraph Cempanies, but no purchase or agreement to purchase is to be binding uniess the same has been laid for one month on the table of both Houses of Parliament without disapproval. The last enactinent is that if no act wepe passed in the recent or next session of Parliameat putting at the disposal of the Postmaster General such moneys as may be requisite for carrying out the act, then the agreements made to ee yoid, and the Postmaster to pay the expenses incurred.

Return of the Bank of England and Bank of France. - The return of the Bank of England for the :week eading September 2nd, gives the following results, when compared with the previous week
Rest
£3,611,437 Increase $£ 279,950$ Public Deposits. ${ }^{3,274,415}$ Increase... 295,005 Other Deposits .. 19,577,730 Decrease

271,100
On the other side of the account

## overnment S

surities
$-\quad £ 13,790,131 \quad$ No change. her Securities, $16,239,930$ Increase. $£ 642,852$

The amount of notes in circulation is $£ 24,307$, 105 , being an increase of $£ 351,475$; and the stock of bullion in both departments is $£ 20,846,653$, showing an increase of $£ 72,552$, when compared rith the preceding retarn.
The rest in the 1 resent return is $£ 3,611,437$, which would admit of a dividend of 4 per cent ambunting to $£ 582,120$, and leave the "rest' £3,029,317. The dividend will probably be delared at the above rate of 4 per cent. The dividend last half year was 4 per cent., and in eptember, 1867, it was to $4 \ell$ per cent
Subjoioined is a comparison of the present posi tion of the Bank of England and the price Consols with the corresponding week of last year:

| Bullion | £20, 846,653 | £24, |
| :---: | :---: | :---: |
| Reserve | 11,539,548 | 15,009,342 |
| Ntes in circulation. | 24,307,105 | 24,062,940 |
| Rate of discount | 2 per cent. | 2 per cer |
|  |  |  |

The weekly return of the Bank of France to the same date, shows the following changes (the change been taken at 25 francs to the pound) Coin and bullion..... Increase .... $£ 176,00$ Rills discounted ......... Decrease. $1,300,000$ Vötes in circulation..... Increase $\quad 752,000$ | Private deposits | De........ese | D... |
| :---: | :---: | :---: |
| $1,160,000$ |  |  | $\begin{array}{ll}\text { Trusuary balance } & \text { Decerease...... } \\ \text { Adrances } & 1,300,006 \\ \text { Decrense. } & 200,000\end{array}$

The farther large falling off in the discount indiates a continuance of stagnation and distrust in the trade of Fravee, which is lamentable, seeing The Bank, by the prosent addition, holds no less


Nrw Companies INcokroratid in Now
dotis -Among the bill| assentel to at the pe sent session of the Nova Scotia Legislative Assem
bly, are the following to incorporate
The Kingston and Sherbrooke Cold Miaing
company
The Ontario Gold Mining Company of Non
The Canada Gold Mining Company of $\mathbf{x}$
The Eureka Gold Vining Compauy of Nova
The Alpha Gold Mining Compary of Moant
Uniacke, Nova Scotiai

The Wentworth Gold Mining Company of Nova entia.
The Gladstone Mining Company.
Hayden and Derby Mining Company
The Uniacke Union Gold Mining Company
The Imperial Gold Mining Cotspany
The Prince of Wales Gold Mining Company
The Orient Gold Mining Company
The Meridian Gold Mining Company of Nova
The Crescent Gold Mining Company of Nova
The Delta Gold Mining Company of Nova Scotia.
The Westlake Company
The Chicago Gold Mining Company of Nova
cotia.
The Montreal Gold Mining Association.
The Scotia Coal Company
The Stanly Gold Company
The Royal Gold Company of Nova Scotia.
The North Saint Lawtence and Mount Uniacke old Company
The North Ameriean Mining Company
The Strawberry Hill Gold Mining Company
The following Companies had their charters amended
The Block House Mining Company.
The Dominion Gold Mining (ompany
The Provincial Gold Mining Company

## Commerriai.

## Montreal, 22nd Sept. 1868.

During the past week the town has been very lively, owing to the large influx of strangers from all parts of the Dominion. Hotels and cabs have been driving a large business, but I regret to say actual trade has received but a slight impetus, and we have not witnessed the activity generally
expected. The Exhibition has been a snceess bat expected. The Exhibition has been a success ind
it has on the whole hardly come up to previous ones. The great value of these Exhibitions consists in this that they are milestones, shewing the progress made in the arts and manufactures of a country and by them we are enabled to compute the rate at which we advance in material civilization. Viewed from this point the exhibition just closed has been in every way most satisfactory and we can congratulate ourselves in having made considerable strides in the last few years. As our prpers have recently been filled almost ad nt
with the subject I need write nothing more.
There has been increased liviness in business ircles, and the fall trate has fairly set in, great fall flect, which promises to be unusually late this year, Our harbour looks nearly as deserted as it did in midsammer nor do we expect the usual number of vessels, this is owing to the very bad home freights that ruled during the spring, in bulk of which had either to go home light or go to Three Rivers or Quebec to load lumber. This en-
tailet in heavy a loss on shipowners that a gond tanlet so heavy a loss on shipowners that a gond
many even of the regular traders have been taken off the route. So far it is'lucky that the fall flee is late, as produce is ceming fernarl slowly, but all the vessels that will he here and at rater whi. Otr Prontce, Markyt still continmes very enable speculators to of ernte, tije anx tous question is not yet solved, is the bottom reached or how
much more will prices ipcedelefore that is the casp My opinion is unalter d that the beitom is hy no means reached, and that present maintained by the long purses Wextern speculators and that as soon as the great
volume of the harvest is bronght forwan fur
ther steady decline must be expected ; the large Eastern Markets on this contenent can only take a tithe of the large surplus west, and prices in Europe leave no margin for profit on shipments made at present rates in the West. Flour has scarcrly oltered in price during the week, super No. 1 rafiging from $\$ 5.80$ to $\$ 5,85$ for good brands and $\$ 6$ to $\$ 6.10$ for strong bakers flour, but the tone of the merket is dull and drooping. Wheat is, coming forward more freely, but buyers are operating very cautiously, U.C. Spring sells ex cars at 81.30 , and Chicago No. 2 Spring has sold by the cargo at \$1.28. Corn nominally remains the same as last week 83 to 84 c. for mixed, but the sales are not sufficient to form a quotations. In coarse grain there is absolutely nothing doing, fatmers expect long prices and operators are unwilling tomove till they can see their way somewhat more clearly. In wheat we know that there will be a larga surplus, but what the defficiency will be in Peas, Oats, and Barley it is impossible to prediet ; the crops of Oats and Peas are certain to he very short, and barley will be a very partial crop, in some districts abundant, but in others small and in all good in color but light in weight.
In Grgceries, I have to report greatly increased activity, and next week we expect still further life, as nobtwithstanding your having rival anction sales to ours, we know that a great many Western bnyers will be here. I notice that in your advertising coldumns you give the list of all our large sales so far as they are announced. Stocks of all staples are not heavy either in town ot country and fall importations are generally expected to be light, we may safely anticipate that a large quantity of goods will be placed. Our firat cargo sale of fish took place to-day and high prices were realized.
Pry Goons. - Our importers dontinue exceedingly busy, but the number of puyers expected down during the exhibition has been much smaller than anticipated; but travelers have brought in more thain the usual number of orders and a great many round lots have been placed. Cottons have been very active at full prices, the demand falling hiefly of Prints and fancy goods ; heavy shirtings are slowert of sale. W oolens,-All the finer qualities of eloths and tweeds are enquired for, prices range about 20 per cent. less than last fall ; this decline if caused by the fall in wool and the overproduction of most woolens ; the heavier and caurse qualities are dull of sale at very uneven prices. fosiery generally is in good demand. I am glad to say that for the last ten days there has been a marked improvement in remittances.

## Terente Market.

We are now in the most active part of the fall eason, and fortunately the condition of the weather has been highly favorable to business operations. Barley has poured into the City in immense quantities; the aggregate for the week exceeding in quantity anything within our recollection for years past. On the street market the receipts, which bave been very large all week, have. fallen off within the last four days, owing chiefly to the absence of many farmers at the Provincial Fair at Hamilton.
Dry toods.-The leading houses report an active business in all leading articles. Remittances from conintry merchants are spoken of as rery satnisfactory during the week. There is no hange in prices.
Boots And ShoEs. - There is no abatement of the brisk demand repurted last week for seasonable goods. Our houses have more business than they can do. Prices are firm and unchanged.
Haty Caps and Fyrs.-The trade in raw furs is not get commenced, as the Ontario game law, passed last Session of Parliament, prohibits trapping till the end of November. This measure is much domplaind of by the dealers in furs. For all the puirposes of the trade a skin takca off in the end of October is equally good with that taken in November or December. This regulation prevents
the trade opening up at the usual time, and hence derive increased advantages from their self-imposed prices are nominal and business inactive. There is a great demand for silk hatg for the country stotes. Some of our manufacturers inform us that they eannot keep the trade supplied much less accumulate a stoek of these goods. The late cool weather has stimulated the retail trade, and now a good lively business is reparted in all kinds of seasonable goods.
Grarix.-Wheat.-Receipts by cars 1,871 bush., light arrivals on the street. The market has ruled dull, there is very little offered and prices are stationary at the quotations of last week. A lot of 400 bush. spring sold at $\$ 1.20$ and on the street $\$ 1.18$ was paid; for midge-proof the street buyers pay $\$ 1.20$ to $\$ 1.22$; fall is scarce and firm at $\$ 1.30$ for car loads, $\$ 1.32$ was paid on the street for waggon loads. Barley.-Receipts by ears for the week 41,058 bush. and on the street 120,000 the week 41,058 bush. and on the street 120,000
bush. making a total of 181,058 bush. from all sources. The market has ruled firm and steadily advanced from $\$ 1.02$ to $\$ 1.03$ at the opening to $\$ 1.09$ to $\$ 1.10$ at the close, the tendency being still upwards. About twenty car loads in all were reported sold during the week at current rates. Sonde cargo lots, also changed hands, but mostly on p. t.; $\$ 1.10$ was readily obtainable at the end of the week. Peas. - Receipts light; car loads are offered at 99 c . to $\$ 1.00$ and there are buyers at 97 c. . a sale having occurred at that price. On the street there were moderate receipts and prices ranged from 95 c . to 96 c . Oats are steady with a small demand and not many offering, the market closing at 50 c. to 52 c ; ; on the street, no sales of ear loads reported. Rye.-None selling, nominal at about 80 c .

FLour,-Receipts 1,575 brls. against 1,250 brls. the previous week. The market continues dull and nominal with a downward tendency on superfine; a lot sold early in the week at $\$ 5.65$ but there are now free sellers at 85.50 and some late-sales have oceurred but terms are kept private.
and superior there were no transuctions.
Provisions.-Butter continues dull
$22 e$. for tub; no sales of lots reported. Eggs are seares and as high as 17 c . was paid for a small quantity. Cheese continues scarce and firm, holders asking il 1 to 12 c. Dressed hogs sell at $\$ 5.00$ to 8.50 .

Live Stock.-There were a great many transactions in choice animals at the Fair and fancy prices were paid; one large steer brought $\$ 400$ for this parket. Live hogs have sold to a consider able extent at $\$ 8,00$ per 100 lbs . Beef cattle ordi nary sell at $\$ 5.00$ to $\$ 6.00$; and sheep at $\$ 3.00$ to nary se
$\mathbf{8 4 . 0 0}$

## The Cetten Market.

The Charleston Courier gives place to the following carefully prepared estimate of the probable supply of cotton for the years 1868-69
The elements that determine the question of supply are, first the area of land planted in cotton second, the quantity and efficiency of the labor employed in the culture. The Bureau of Agricul ture at Washington, in its report of July 1, 1868 estimates the diminished quantity of land laid down in cotton the present year at ten per cent. This-we deem to be below the average, which appears to have been higher. But adopting this estimate with regard to the area of cotton cultivation, the average reduction would be equivalent to 250,000 bales on an assumed supply of $2,250,000$ bales. If we suppose the increased production to have been ten per cent. on an assumed basis of 2,250,000 bales, the aggregate product would be 2,250,000 bales.

As regards the other element-the quantity and effectiveness of the labor arplied to the culturecomparing this year with the last, it is still more difficult to arrive at a satisfactory conclusion. From all concurrent testimony that there has been an increased and a more effective application of labor to the culture of cotton, comparing this year with the preceding, seems indisputable, from the consciousness of the laborers that they were to
tasks. This has not only added to the quantity but contibuted to the greater efficiency of labor, subjected to the deduction connected with their presence at elections and political meetings. Against this, again, is to be placed the fact that the land has been less productive than it would have been had fewer fertilizers than nsual had net been purchased from the comparative want of the means of purchase by the planters. If we assume means of purchase by the planters.
as the crop of $1867-68$ the figure of $2,250,000$ bales, and admit the diminished area of land cultivated in cotton to have been ten per cent. as compared with the previous year, and allow ten per cent for increased productiveness, the crop of $1868-69$ may be fairly estimated at $2,250,000$ bales. Another mode of estimating the crop would be, supposing the working force to be
500,000 hands, and the average product per hand 500,000 hands, and the average product per hand 2,250,000 bales.
The question, however, of the probable extent of the crop of 1868-69 does not depend simply on the capacity to grow cotton, but on the combined power to grow and gather in the produce of that and every other erop. The extent of land planted in cotton and the ability to pick out the crop after
it is made, is the measure of that power. We do not think that the physical?ability.exists duce a larger crop than $2,500,000$ bales with our present working force.
As regards the other sources of supply, the theirle conclusion is that they have reached The maximum, under the present state of prices. The imports of raw cotton into England from the
East Indies, Egypt and Brazil increased in 1868 only 8,000 bales as compared with 1867 , while the average deliveries for consumption increased 171,000 bales. If, under a moderate stimnlus to prices, and such an increased consumption, the imports had angmented only 8,000 bales, probable inference is that a maximum of increase in the supply from these sources had been obtained. A Liverpool circular of the 1st of August, from the house of Edwards, Smith \& Co., states that "from India" the exports are tery trifling,
say 46,000 bales from Bombay to all Europe in the first three weeks of July, and from all we can learn we think they will continue small for the remainder of the year. What strengthens this and Egypt the necessity of greater attention to cereals and less to cotton has been made manifest from the increasing tendency to famines in those countries.
The same journal, after discussing also the questions of consumption and future prices, ar-
rives at the following conclusions :-

1. That the American supply will be at least equal to that of the year just closed.
2. That the foreign supply under prevailing prices has reached its maximum.
3. That the consumption will, in all probability, be increased from 10 to 15 per cent. during the Europe, but that it is checked when middting uplands exceed 10d.
4. That the price of this description wiil, after
some fluctuation, settle at about 10 d ., as affording remuneration both to the manufacturer and the planter

> Te Resume.
> The Maitland Distillery will soon be in operation again, the necessary preparations for running firm is Fletcher, Hoag \& Co. Mr. Halliday will take a, leading

## Changed Hands.

The Factory of Messrs. Edward Miall \& Co., Oshawa, has resumed work under the control and Important additions and improvements are contemplated.

## What is Petroleum

Professor Hitchcock, of New York, states that petroleum is unquestionaply of organic origin. In his opinion, the great mass of it has been derived from plants; it has been thought by some to be derived from the animal kingdom, being either a fish oil or a substance related to adipocre. It doen cout appear to be the cesultiof a maturil dis tillation of conl,' since its chemical composition is different from the oil manufactured from the cannels, containing neither aniline nor nitrobenzole. Moreover, petroleum occupied fissures in the Silurian and Devonian strata of America long before the trees of the coal period were growing in their native forests. Brine is gencrally associated with petroleum, and the fact of the slight solubility of hydrocarbon in fresh water, but insolubility in salt water, excites the inquiry wbether salt water of primæval lagoons may not have I revented the escape of the vegetable gases beneath, and condensed them into liquid. The immense territory in North America, several hundred square miles in extent, underlaid by certain geological formations in an unaltered state, implies that the petroleum of the New World, like its coal, is probably inexhatstible. In a paper by Professor Hitchcock, read before the British Association in 1866, he states that in five years the United States of Ameriea produced more than $300,000,000$ gallons of petroleum. The average daily yield in thé year 1866 was at least 12,000 barrels. The business of collecting, transporting, and refining it employed as many hands as either the cral or iron trade. The most prolific of all the petroleun regions is Western Pennsylvania. The oil is iound beneath each of three sandstones, or sets of impervious strata. Petroleum may occur in cavities and fissures in the strata. The existence of a cavity is inferred from the prodigious amount of fluid spouting out of the ground; at the Grant well at Pitt Hole the.produce was at the rate of 1800 lurrels of petroleum per day. There are no America from which petroleum has been obtained.

## English Tea Market.

The arrival of the first of the clippers with new season's Tea was looked for some time next week, but the trade was rather surprised on Tuesclay with the announcement that the Ariel was in the Channel. and would be in dock the following day, on which day (September 2) the Spenulthrift was reported, the two having run the distance within an hour or two, making the swiftest pessage on record for sailing ships. The steamers Achilles and Agamemnon were fully expected to arrive starting, but the Agamemnon only turned up on the 3rd, and the Achilles has not yet put in an appearance. The Sir Lancelot, Taeping and Belted Will followed, and to-day (Friday) the Lahloo is signalled off the Lizard. The samples have been freely put out, and sales have been made to a
moderate extent, according to quality, at is. 9 d to 2 s . 5 d . for Kaisow, 1s. 11 d . to 2 s . 1 d . for halfchests and 2 s .5 d . to 2 s .9 d . for boxes Pakling. The reports received from China regarding the generally inferior quality are fully borne out, there being very little, so far, that can be called fine. The medium and finer sorts are badly made, much mixed in leaf and dusty, having all the appearance of old leaves being thrown in with the new cropAt the public sales held on the 1st and 2nd inst.
several largeper several large parcels of new season's scented Orange Pekoe, brough toverland, were put op "without
reserve." Thet were quite unsuited for the market, being hastily prepared and thin, and found very little favor with buyers, the prices ranging from 1s. $2 \frac{\mathrm{~d}}{} \mathrm{~d}$. to 1 s . $5 \frac{1}{2} \mathrm{~d}$. per lb ., which must show
a heavy loss, as the expenses of transit overland are necessarily exceptional. Some scented Capers sold privately at fair rates, being more in request and better prepared than the Pekoes. At the same sales common Congou went about $\ddagger$ d. per lb . easier than at the sales a fortnight previousiy; other descriptions unchangesl. Fine Greens inucli
wanted.-Grocer, Sept. 6.

## Ship Buililing at St. Johin.

The decline in the ship building business has blighted the commercial prosperity of St. John, and destroyed the hopes of those citizens who expected to see this one of the most thriving cities on the American seaboard. Some of our most witiveshiptouliters have manfully struggled against the adverse circnmstances which have come up aroand them like a rising tide, hoping by brave individual effort to overcome these circumstances. They have turned their attention to the construction of spruce ships, they have built vessels to be sailed on their own account, and they have sought by every means to avert the evil days that gathered in upon them. But their success has not been cormmensurate with their labors, with their enterprise, with their capital or skill. The same amount of these invested in other ways, or in other countries, would have yielded far more generous returns. As a last resource they will probably try composite ships, concerning which much has already been written. The manufacture of these vessels requires very heavy capital; a capital so heavy as to tax the resources of the individual builder far beyond his strength, and, indeed, to heavily tax the resources of any combination of builders that might be made. The general prosperity of the Province depends so largely upon shipbuilding, and the decline of this branch of industry being so general, the people seem to be quite willing that out of the Provincial funds aid should be granted to those willing to try to keep alive this important industry, in the shape of bounties to composite ships built here. Although the Legislature has not yet responded to what ap pears to be the general wish, we think it cannot refuse to do so at its next session.

## Demeara Sagar Market.

The following is from Sandbach, Parker \& Co's. Circular dated Aug. 24.
SUGAR.-About 2,000 hhds. have been sold during the month; Muscovados are neglected; and the quantity offering very small; for Vacuum Pan the demand is good, but buyers are not inclined to pay the high prices lately ruling, the rates at which sales have been made during the fortnight are still better than the Euglish quotations; about the 1st of September the bulk of the Estates will be at work and a large quantity will be offering for sale, when the capacity of the Ameriean market for our manufacture will be fully tested.
Molassex. - The demand has been small and the low rates ruling in New York have for the present almost put a stop to shipments of any but the very finest qualities.
Rux.-About 50 puncheons were offered for sale during the fortnight and sold for Halifax.

## Hallfax Market.

BreanstuFFs-Flour-stocks light, with fair demand at slightly lower prices; Canada No. 1 $\$ 7.75$ to 87.90 ; Extra $\$ 8.30$ to $\$ 8.40$; Extra State dull at $\$ 7.70$ to $\$ 7.80$; Baltimore Super. $\$ 7.00$ to $\mathbf{8 7 . 2 5}$; Extra 87.75 to 88.00 ; Rye dull Corn Meal dull at $\$ 4.60$ to $\$ 4.70$ for kiln dried; $\$ 4.40$ to $\mathbf{\$ 4 . 5 0}$ for fresh ground. Oatmeal dall at $\$ 7.75$ to $\$ 7.85$. Imports from January 1st to September 15th, 1867 and 1868

|  | Bris. Flour. | Bris Cornmea |
| :---: | :---: | :---: |
| 1868 | 125,389 | 40,381 |
| 1867 | $120,576$. | 29,533 |

West India Produce.-Sugars dull, and price are nominal at our quotations; sales made of a cargo of good grocery Cuba at $5 \frac{1}{\frac{1}{c}}$ c. in bond, and one of common Cuba at 54 c . in bond. Molasses firm and in good demand at $29 \mathrm{~s} c$. to 30 c . for Cienfuegos in bond. Rum-Demerara 52c. to 53 c . St . Jago 43 c . in bond.
Financlal-Bank drawing rate on London 60 day sight bills 13 per oent. premium ; Private 12 to 121 per cent. premium. New York Gold drafts at sight, 4 per cent. premium. Currency drafts 27 per cent. discount. Montreal sight drafts 4 per cent. premium. Newfoundland sight drafts 5 per cent. premium. Newfoundland sight drafts 5 per
cent. premium.-R.C. Hamilton d'Co's. Circular.

New Insolyexts. - Hiram Albert Grannis Hillier; Anna S. Miller Hamilton; James Persullivan'and David Wells, Barrie; John J. Shamy, Ouro, Three Rivers; Emernie Couvrette, Montreal ; Thomas Goffatt, Jr., Barrie ; R. Collins \& Sons, St. John; Henry Parsons, Montreal; A. Zariesbeer, Bowmanville ; David Huston, Maryboro; John Ainlay, Hope.

Issolvestx-The following Insolvents were gazetted on the 19th:-P. Sinclair \& Son, Quebec; Archibald McLean, Pendleton ; A. S. Hart, Three Rivers; David Parish, Port Stanley ; Benjamin Connor, Orangeville ; Jas. Connor, Peterboro'; Jno. Hamson, do ; Hy. Spencer, Hamilton ; Jno. Ferguson, Buckingham; Andrew Cowen, Ottawa Robert Hammond, Amaranth : Jas Russ, St. Catharines; Wm. Johnson, Montreal ; Charles Grawford, Thorold ; Jno. Farquharson, Whitby ; Jno. McMahon, do; Jno. Herd, Biddulph.
Goderich Salt.-During the month of August 3,500 bbls. of salt were shipped from Goderich by lake. The Signal says this amount would have been larger had there been salt to supply the demand.

## John Ress at Coo QUEBEC. <br> T. * $\boldsymbol{F}$. Eess \& Co.

GENERAL WHOLESALE GROCERS, PRODUCE AND COMMISSION MERCHANTS, 361 Commissioner Street,
montreal.

## DAY's

Commercial College and High Seheel, No. 82 KING STREET EAST,
(Near St. James' Cathedral.)

THE dexigu of this institution is to prepare Young Men and to farnish them with the facilities for acquiring an excellent

English and Commercial Education.
Mr. DAY is also prepared to give Private Instruetion in
the several suljecta of his department, and to assist Merthe several subjects of his cepartment, and to assist Mer-
chants and others in the cheeking and halaneing of booke, chants and others in the checking and balaneing of books,
adjasting their accounts and partmership affaing adjosting their accounts and partnership affairs, de
For further information, please call on or address the
undersigned.
JAMES E DAY.
Toronto, Sept. 3rd, 1888.
J. T. © W. Pennock,
$\mathrm{F}^{\text {TRE and Life Insurance Agents, Parliamentary and }}$ $\mathrm{F}_{\text {Departmental Agents, Mining Agents, and Exehange }}$ Brokers.
Ottawa. Dec. 21st, 1867.

10-1y

## Sylvester, Bro. t Hickman,

COMMERCLAL Brokers and Vessel Agents, Omice-No, Toronto.

## THEQUEEN'S HOTEL.

themas mick, Proprietor.
Front street,
TORONTO, ONI
KERSHLATV \& EDVVARDB, IMPROVED PATENT
ron-condectivg and vaporizing

## FIRE AND BURGLAR-PROOF SAFES

 139 \& 141ST. FRANCOIS XAVIER STREET, Montient.

## AGENTS:

A. K. BOONER, Tonosto A. W. MURTON, HAMMLITON.
A. $\operatorname{G.}$ SMYTH, LexDos, ONT

Bominiox telveriapli company.

CAPITAL STOCK
$\$ 500,000$.
In 10,000 Shares at $\$ 50$ Each.

## presideyt,

HON. WILLIAY CAYLEY.
1reasurer,
hon. J. McMURRICH.
secretary,
H. B. REEVE soticrtons,
MESSRRS. CAMERON \& McMICHAEL. MARTIN RYAX:

## DIEECTERS

HON. J. McMURRICH,
Bryce, MeMurrich \& Co., Toronto.
A. R. McMASTER, Eeq.
A. R. MeMaster \& Brother, Toronfo. HON. M. C. CAMERON,
Provincial Secretary, Toronts. JAMES MICHIE, Esq.,
Fulton, Miehie \& Co., and George Michie \& Co., Toronta. HON. WILLIAM CAYLEY, Toronta.
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. M. Bmith \& Co., Toronta.
L. MofFatt, Esq.,

Moffatt, Murray \& Co., Toronto.
H. B. REEVE, EqQ,

Toronta.
MARTIN RYAN, Esl.
Toronto.

## PROSPECTES

TTHE DOMINION TELEGRAPH COMPANY has beet 1 orgenized under the act respecting Telegraph Coetipanies, chapter 6\%, of the consolidated Statutes of Canade. plete mect-iork of Telegrand Dinion of Canada with a com plete net-work of Telegraph lines,

The Capital Stook
Is $\$ 500,000$, divided into 10,000 shares of $\$ 50$ each, 5 pet ce paid by instahments, not exceeding, the balanee to month-faid instalments, to be called ing by the Directorsat the works progress. The liability of a subscriber is limited
to the imount of his isubeription to the dponat of his isubseription.

The Business Aflairs of the Compay.
Are under the management of a Board of Directors, annually flected by the Shareholders, in conformity with the The pirectors are of the Cotnpany.
interest of the Stockholders genierally to obtain suluecte tions from all quarters of Canaila, and with this view they propone to. divide the Stock amongst the different towns and ciffies throughout the Donninion, in allotments suited to the jopplation ind business occupations of the different localities, and the interest which they may be supposed to
take in such an enterprise.

## Contracts of Connections

A contfact, grainting permanent connection and extriop; dinary advantages, has already been execuited betwees this York; thas, at the very commeneenaent, as the Lines of this Company are constructed from the Suspension Bridge, at Cliftuin (the point of connection) to any point in the Dominion, all the chief cities and places in the States, touched by the Lines of the Atlantic and Pacifie Telegraph Company, are brought in inumediate connection therewith A permanent connection has also been secured with the Greal Western Telegraph Complany, of Chleago, Whereby this Cpmpany will be bruaght inte close eonnection with western States, and through to Californis.

AUCTION SALES OF GROCERIES IN MexTEEAE,

## Fall Season of 1868

Beptember æOth,
Sale by Auction, at the Stores of

## Vietor Hendon, Esa.

Of Mediterraxean Goods, Wines, Liquorx, and Generth J. G. SHIPWAY,
September 99th,
Sate by Auction, at the stores of
Messrs. Rimmer, Gunim \& Co.
Of Teas, Wines, Erondies, Tobaccos, ond General Grocries

September BOtth,
Sale by Auction, at the Stores of

Of 3,000 Packages Green Teas, ex. Annie Bragintoa, direct from Shanghai. Also, 2,000 Packages Uncolored Japuans and a large assortant of Wines,
Generde Groorries

JOHN LEEMING \& CO.,

## October 1 st

Sale by Auction at the stores of
Messrs. Chapman, Fraser dtylee, of Fruit, Wines, Brandies, Oils, and General Groceries. Auctioneers.

October 1st,
Auction Sales at the Stores Of 7,892 Packages Fine New Crop Grex Uscolored Japass, in English order John LeEming \&

October Znd,
sale by Anction at the Stores Messrs Alex. Urquhart \& Co,
The Cargo of the Western Wave, from Marseilles.
large assortinent of ExGLsh Grockrizs John leeming \&

## Brown Brothers,

ACCOUNT-BOOK MANUFACTURERS,
Stationers, Book-Btnders, Etc.

A CCOUNT Books for Banks, Insurance Companies, And tor style, durrability and cheapness unsurpassed A large stock of Accorant-Books 'and General Stationery constaitly on hand.
September 1, 1868.
Philip Browne dice.
BANKERS AND STOCK BKOKERS

STERLING FXCHANGE-U S. Currency, Silver and Bonds-Bank Stocks, Debenturet, Myrtgages, \&r
Drafts on New York issued, in Gold and Currency Drafts on New York issued, in Gold and Currency,
Prompt attention given to collections. Adrances made on Beenrities

y y

## Henere Plamendon.

CU8TOM Hönse Broker, Forwarder, atid Ge

TORONTO PRICES CURRENT.
September 24, 1868

| Name of Article | Wholesale Rater. | Name of Article. | Wholesale Rate. | Name of Article. | Wholesale Rater. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Boots and shers |  | Groceries-Cap | - | Leather-Contin'd. Kip skins, Patna |  |
| Mens'Thick Boots | 8290 2 2 | . fine to fins't | 085095 | Kip Skins, Patna ..... French ......... | $\begin{aligned} & 8.5 \\ & 070 \\ & 070 \end{aligned}$ |
| .. Kalf Kip..... | 245 3 300 00 | Hyson | $\begin{array}{lllll}0 & 45 & 0 & 80 \\ 0 & 42 & 0 & 80\end{array}$ | Erench | 65 |
| - Congress Gaite | $\begin{array}{lll} \\ 2 & 00 \\ 100 & 2 & 40\end{array}$ | Imperial Tobaco, Manifact | 042080 | Heunock Calr (30 to | \% |
| - Kip Cobour | ${ }^{1} 000150$ |  | 026030 | ${ }_{\text {do }}{ }^{35} \mathrm{ligm}$.) per doz.... | ${ }_{0} 75$ |
| Boys "Thick Boot | $\begin{array}{llll}1 & 65 & 190 \\ 1 & 45 & 1 & 55\end{array}$ | Western Leaf com | ${ }_{0} 925036$ | French Calr | 105 |
| Women's Batts | 145 <br> 96 <br> 1 | Good | $\begin{array}{llll}0 & 27 & 0 & 32 \\ 0 & 32 & 0 & 35\end{array}$ | Grain \& Satn Cli ip doz.. | 000 |
| - Congress Ga | 115 <br> 150 | Bright fin | - | 8plits, large \# | ${ }_{0} 38$ |
| Misses' Batts. | ${ }^{0} 751100$ | ${ }^{\text {a }}$ - choic | ${ }_{0} 60075$ | Enamelled Cow foot. | ${ }^{0} 20$ |
| Giriss' Congress C | $\begin{array}{lllll}1 & 00 & 1 & 30 \\ 0 & 65 & 0 & 90\end{array}$ | Hardware |  | Patent ........ | $0{ }^{0} 9$ |
| Gitis Congress | ${ }^{1} 808110$ | Tin (net cash prices) |  | Pebble Grain | 017014 |
| Children's C. T Cacks | $0^{-50} 8085$ | Block, \# | ${ }_{0}^{0} 25026$ |  | 017 |
| Gaiters...... | 0 \%5 090 |  |  | Ofls |  |
| Dra |  | ${ }_{\text {Poppe }}$ | 023024 | Cod | 05000 |
| Aloes Cape | 0194016 |  | 030033 | $\begin{aligned} & \text { Lard, extra } \\ & \text { No. } 1 . \end{aligned}$ |  |
| ${ }_{\text {Borax }}^{\text {Alum }}$ |  | Cut Nai |  | " Wooll |  |
| Camy hor | $\begin{array}{llll}0 & 00 & 0 & 00 \\ 0 & 65 & 0 & 70\end{array}$ | Assorted | 305315 | bricating, pa | 00 |
| Castor Oil | $0{ }^{1} 18028$ | Shingle alone do |  | Mott's econo | ${ }^{0} 500$ |
| Caustic Sod | $\begin{array}{ll}0 & 04 \\ 0 & 0\end{array} 05$ | Lathe and 5 dy . | $\begin{array}{ccc} 2 & 25 & 2 \\ 3 & 35 \\ 3 & 45 & 3 \end{array}$ | Linseed, rav | 0773 |
| Cochineal... | $\begin{array}{llll}090 & 1 & 10 \\ 0 & 00 & 0\end{array}$ | Galvenied Iron: |  | Machinery | ${ }_{0} 82$ |
| Cream Tartar |  | Assortel sizes | $\begin{array}{llll}0 & 09 & 0 & 10 \\ 0 & 09 & 0\end{array}$ | Olive, 2nd, gat |  |
| Extract Logwood | 009011 | Best No. 24 |  | ${ }^{\prime}$ sala | 200200 |
| Gum Arabic, sort | 030035 |  | 0 ool 010 | salad in bots |  |
| Indigo, Madras Licorice | $\begin{array}{llll}0 & 75 \\ 0 & 1 & 00 \\ 0 & 1 & 0\end{array}$ | Here Nails: |  |  | $\begin{array}{llll}560 & 3 \\ 160 \\ 160 & 175\end{array}$ |
| Licorice | [rcccc | Ghest's or |  | Sesame salad, gai... | 160175 |
| Nutgalls | ${ }_{0} 000000$ | Wsorted sizes... | 19 0 <br> 18  | Spirits Tur | $0 \%$ |
| Opium. | 670700 | For W, ass d sizes. |  | Varnish . |  |
| Oxalic Acid | $0^{0} 28038$ | Iron (at 4 months) |  | Whale | 075 |
| $\underset{\text { Potash, Bi tart. }}{\substack{\text { Bichroma } \\ \hline}}$ |  | Pig-Gartsherrie N | 26800770 2200 23 | Paints |  |
| Potass lodide | 380 | .. brands. No | $\begin{array}{llll} 22 & 00 & 23 & 00 \\ 24 & 00 & 25 & 00 \end{array}$ | in Oil, ${ }^{\text {as }}$ ¢ 1 bs . |  |
| Senna | 0. 124060 | Bar-Scotch, 100 to | 225250 | Do. No. 1 | 00025 |
| Soda Ash. | (lllll $\begin{array}{llll}0 & 03 & 0 & 04 \\ 4 & 50 & 5 & 04\end{array}$ | Refined..... | 300 3 4 500 | .. 2 | 000200 |
| Tartaric Ac | 03774045 | Swedes | [ | White Zinc, genuine... |  |
| Vepdigris | 035040 | - Man | $\begin{array}{llll}3 & 00 & 3 & 25 \\ 3 & 00 & 3 & 25\end{array}$ | White Zinc, genuine.: |  |
| triol, Blue | 009010 | Builer Plat | $\begin{array}{llll} \\ 8 & 0 & 3 & 3 \\ 50\end{array}$ | Red Lead. |  |
| Groceries |  | Canada Plate | 400425 | Venetian Red, Eng | $00^{2}$ |
| Cofers. |  | Union Jack | 000000 | Yellow Ochra, Fren'b.. |  |
| Java, | ${ }_{0}^{0} 22 \times 024$ | Pontypool | 400425 | Whiting |  |
| Lagua | 0 17   <br> 0 15 0 18 | - Swansea | -00 0 | Petroleum |  |
|  |  | lead (at ${ }^{\text {Rar, }} 100$ |  | Refined gal. |  |
| Herrings, Lal | 000000 | Sheet " | $0{ }^{0}$ | Water white, carl'd.. |  |
| rou |  | Shot | -07! 0078 | raw, by car load. |  |
| Markerel, smallilkitts. | (1) | ron Wire (net cash) |  |  | 034 |
| Loch. Her. wh'e firks | 250275 | No. | 2702 | by car loa | 000 |
| ". half ** | 125.150 | 12, |  | stm |  |
| hite Fish \& | ${ }_{15}$ None | . 16 , | 430 4 4 | Benzine ............ | 0350 |
| Salmon, saltwater | 150016 | Powier |  | Produce |  |
|  | 475500 | Blasting, Cana | 350 | Grain |  |
|  |  | FF | $425 \leqslant 50$ | Wheat, Bpring, 60 to. |  |
| Raisins, Lay $\sim \mathbf{M}$ | $\begin{array}{lll}2 & 20 \\ 2 & 10 & 2 \\ 20\end{array}$ | FFF | 475500 | C. Fall 60 | 130135 |
| ./ Valenti | 0081009 | ${ }_{\text {FF }}^{\text {Blasting, Englinh }}$ | $\begin{array}{llll}5 & 00 & 500 \\ 5050 \\ 50 & 600\end{array}$ |  |  |
| Currants, new | ${ }^{0} 05005$ | ${ }_{\text {FFF }}$ | $\begin{array}{llll}5 & 50 \\ 600 & 600 \\ 50\end{array}$ | Peas... ...... 84 Oats...... d |  |
| " old. | $0_{0}^{0} 0340048$ |  |  |  | ${ }_{0} 80$ |
|  | 0 12, 013 | Regula | 400425 | Seeds |  |
| Molasses: |  | Extra |  | Clover, choice 60 |  |
|  | $\begin{array}{llll}0 & 0 & 0 & 36 \\ 0 & 45 & \\ 0\end{array}$ | Tin Plates (net cash) |  | " com'n 68 |  |
| Syrupe, Standard | $\begin{array}{lllll}0 & 45 & 0 & 46 \\ 0 & 50 & 0 & 51\end{array}$ | IC Coke | 750.800 | Timothy, cho'e |  |
|  |  | 1 C Chat | 5088 | ". inf. to good 48 | 150200 |
| Arra | 460475 | 1 1 | 10501075 | Flax | 125160 |
| A, |  | ${ }_{\text {dX }}$ | $\begin{array}{r}1250 \\ 76000 \\ \hline 600\end{array}$ | Hour (per bri): |  |
| Cassia, whole | $\begin{array}{lllll}037, & 0 & 40 \\ 0 & 11 & 0\end{array}$ |  | 95010 |  | ${ }_{6} 65$ |
| Cloves | $\begin{array}{llllll}0 & 11 & 0 & 12 \\ 0 & 50 & 0 & \\ 0 & & \\ 0\end{array}$ |  | $\bigcirc$ | Fancy superfi |  |
| Nutmegs | $\begin{array}{lllll}0 & 50 & 0 & 60 \\ 0 & 15 & 0 & \\ 0 & 2\end{array}$ | Hides at Mkins.pit |  | Superfine No. 1 | 545555 |
| Ginger, jur und | $\begin{array}{llll}0 & 15 & 0 & 25 \\ 0 & 22 & 0 & 25\end{array}$ | Green rough |  | No- | 000000 |
| Pepper, black. | 009010 | Green, walt d \$ insp |  | Oatmeal, (per bri.) |  |
| Piment | 008009 | Cured | 000010 | Previsions |  |
| Sugart |  |  | $\begin{array}{llll}0 & 00 & 0 & 12\end{array}$ | Butter, dairy tub $\mathrm{l}^{1 \mathrm{~b}}$ |  |
| Port Rico, lb |  |  | $\begin{array}{llll}0 & 18 & 0 & 20 \\ 0 & 50 & 0\end{array}$ | store pack | ${ }^{0} 16.16018$ |
| ${ }_{\text {Cuha }}^{\text {Barbadoes (brizht) }}$ | - ${ }^{0} 0838$ | Lambekins, | $\begin{array}{llll}050 & 000 \\ 0 & 40 & 0\end{array}$ | Chese, new | ${ }_{200} 2400$ |
| Dry Crushed, at 60d. | 011000 |  |  | Pork, mess, per | 160017 co |
| Canada Sugar Retine'y |  |  |  | phme | 1400.1500 |
| yelbew. N O. 2 , 60 ds.. | 008100081 | Inferior |  | Bacon, rough | 000000 |
| Yriow, No. ${ }^{2}$ | $\begin{array}{ll}0 & 088 \\ 0 & 0\end{array} 00006$ | Medium... | $\begin{array}{lll}0 \\ 0 & 20 & 0 \\ 0 & 25\end{array}$ | Cumber | ${ }_{0}^{0} 120{ }^{18}$ |
| Cruxheal ${ }^{\text {® }}$ - ${ }^{\text {a }}$ | 000000 | \%ont | ${ }_{0} 2_{25} 0$ | " smoked | 0.00000 |
| Cruxted X | 0100104 | Fancy |  | Hams, in walt | 000000 |
| Gronnd. | ${ }^{0}$0 11   <br> 0 11 0 11 | Leather, (a) (4 mos) |  | us.cur. | ${ }^{0} 00000$ |
| Extra Ground | 0182013 | lots of less than |  | Lard, in ke | 0134014 |
|  |  | 50 sides, 10 |  | Egas, packed | ¢ 11012 |
| Japma com'n togiond | 40 | hix |  | Beef Hams | 000018 |
| Fine to choicext | $055 \quad 0$ cs | meavy |  | Tallow | 000000 |
| Comered, comm totine | $\begin{array}{llll}060 & 0 & 75\end{array}$ | D. 1st chal midedt do |  | Hozs dressed, beavy | 00000 |
| Conkon \& s mathing | 042075 |  | $00_{20} \quad 0 \quad 22$ | iun |  |
| Oolonis, P ant | 050065 | Slaukter heavy | $0_{0} 2_{28} \quad 0{ }_{29}$ | - light. |  |
| $Y$ - Hyewt, com to | 045055 | bs. light..... | 028029 | salt, te |  |
| Medium to choice | $\begin{array}{llll}0 & 58 & 0\end{array}$ | Harness, hees | $0^{3} 32034$ | American brls | 158160 |
| tra choive | $\begin{array}{llll}0 & 4 \\ 0 & 0 & 95\end{array}$ | No. 2 | ${ }_{0} 300038$ | Liverpool coarse | 0000 |
| apowir then to fine | $\begin{array}{llll}0 & 5.5 & 0 & 70 \\ 0 & 70 & 0 & 55\end{array}$ | me heavy | ${ }^{34}$ | P | $\begin{array}{lllll}105 & 10 \\ 1 & 50 & 0 & 00\end{array}$ |



## INETERANCE COMPANIEN.

| No. of Shares. | Last Dividend. | Name of Company. |  |  |  |  | 苟 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $20, \mathrm{ran}$ <br> 50,000 | 7 |  |  |  | 10 50 | 5 | $5+\frac{11}{51}$ |
| 24,000 | 8 | Commer'1 Union, Fire, Life and Mar. |  |  | ${ }^{50}$ | ${ }_{24}$ | 54.5 |
| 5,003 | 9f | European Life and Guarantee |  |  | 100 | $15^{24}$ | 301 x |
| 400,000 | $5-\mathrm{yr}$ |  |  |  | 24 | $11 s 6$ | 4360 |
| 100,000 | 10 | Etna Fire and Marine . . . . . . . . . . . . . |  |  | 10 | 1 ¢ | 1 |
| 20,000 | 5 | Guardian. |  |  | 100 | 50 | 52x |
| 24,000 | 12 | Imperial Fire |  |  | 500 | 5 C | 345 |
| 7,500 | $9{ }^{9}$ | Imperial Life |  |  | 100 | 10 | 164 |
| 10e,000 | 10 | Lancashire Fire and Life.......... |  |  | 20 | 2. | 27 x |
| 10,000 | 11 |  |  |  | 40 | 7 | 23 |
| 35,862 | 45s. p. sh | London Assurance Corporation |  |  | 25 | 12f | 48 |
| 10,000 |  | London and Lancashire Life ..... |  |  | 10 | 1 | 1 |
| 87,504 | 40 | Liverp' \& London \& Globe F. \& L |  |  | 20 | 2 | 7 |
| 20,000 | 5 | National Union Life <br> Northern Fire and Life |  |  | 5 | 1 |  |
| 80,000 | ${ }_{12}{ }^{4}{ }^{4}$ | Northern | North British and Mercantile |  | 100 | 5 | 101 |
| 40,000 | '68,bo $\left.\begin{array}{c}\text { 5s. }\end{array}\right\}$ | North British and Mercantile |  |  | 50 | 64 | 16164 |
| +0,000 | 50 | Ocean Marine |  |  | 25 | 5 | 20 |
| 2,500 | e5 128. | Provident Life |  |  | 100 | 10 | 38 |
|  | e4t p.s. |  |  |  |  |  | 136 |
| 200,000 | 2t-h.yr. | Queen Fire and Life |  |  | 10 | 1 | 15-16 |
| 100,000 | 3s. bo 4 s | Royal Insurance ${ }^{\text {Seottish Provincial Fire and Life }}$ |  |  | 20 | 3 | 64 |
| 20,000 | 10 |  |  |  | 50 | 21 | 48 |
| 10,000 | 25 | Standard Life ................ |  |  | 50 | 12 | 65 |
| 4,000 | 5 | Star Life |  |  | 25 | $1 \%$ |  |
| 8,000 | 4 | British Ameriea Fire and Marine |  |  | 850 | 825 | $56$ |
|  | 4 | Canada Life ....... |  |  |  |  |  |
| 4000 | 12 |  |  |  |  | 110 | 135 |
| 10,000 | 3 | Provincial Fire and Marine |  |  |  | 11 |  |
|  |  | Quebec |  |  |  | 324 40 | $\begin{gathered} \dddot{\epsilon} 19 \\ 90-91 \end{gathered}$ |
| 10,000 | 57 mo's. | Western Assurance |  |  | 40 | ${ }^{40} 6$ |  |
| RAltways. |  |  |  |  | Pail |  | London. |
|  |  |  |  |  | London. |
| Atlantic and St. Lawrence |  |  |  | $¢ 100$ |  |  | All |  | 5750 |
| Buffalo and Lake Huron Do. doㅕㅇ |  |  |  | ${ }^{204}$ |  |  | $3{ }^{3} 3$ |
|  |  |  |  |  |  |  | 54 |
| Buft, Brantt \& Goderich, 6 pe. 1872-3-4. Champlain and St. Lawrence. |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 910 |  |
| Do. do |  |  |  |  |  | 624 |  |
| Grand Trunk |  | G. M. Bds. 1 |  | 100 |  | 1516 | 154164 |
|  |  |  |  | 100 | " |  | 8083 |
| Do. |  | .G. M. Bds. 1 ch . 6 p |  | 100 | " |  | $47 \quad 50$ |
| Do. |  | ferred, 3 et. . ... |  | 100 | - |  |  |
| Do |  | cond Pref. Bonds, 53c |  | 100 | " |  | $37 \quad 39$ |
| Do. |  |  |  | 100 |  |  |  |
| Do |  | hird Pref. Stock, 4 Pct |  | 100 | F: |  | 26.28 |
| Do. |  | do. Deferred, 38 ct . |  | 100 |  |  |  |
|  |  |  |  | 100 | * |  | 1s+ 194 |
| Do. | do | ourth Pref. Stock, 380 |  | 100 |  |  | 13\% 10 |
| Great W | esteru | th Pref. Stock, 38 |  | 204 |  | 161 | 13114 |
|  |  |  |  |  |  |  | 100102 |
| Do |  | 7 e. Bds, due 1873-76 |  | 100 | All. |  |  |
|  |  |  |  | 100 |  |  | $\begin{array}{lll}93 & 95\end{array}$ |
| Marine Railway, |  | Halifax, 8250, all |  | \$250 | " |  |  |
| Northern, | , of Canad |  |  | 100 | - |  | $80 \quad 83$ |
| exchange |  |  | Halifax | Montr' 1. | Quebec. |  | Toronto |
| Bank on London, 60 days sight or 75 days date. |  |  | $\begin{gathered} 134 \\ 12124 \end{gathered}$ |  |  |  |  |
|  |  |  |  |  |  | 9 |  |
| Private do. |  |  |  |  |  | 8 84 | 8. |
| Private, with documenRank on New York. |  |  |  | 81 92 |  |  |  |
| Bank on New York |  |  |  |  | $30 \% 31$ |  |  | 70 |
| Private | do. |  |  | 3313 | 31 31, |  |  |  |
| Gold Drafts do. |  |  |  | 1-32 dis. | par | ¢ dis. | par t dis. |  |
| Silver .. | .. |  |  | 4t 4t |  |  | 4) 6t |  |

## BTMCK AND FGND FREPORET

The dates of our quetations are as follows:-Toronto, Sept. 93 ; Montreal, Sept. 21 ; Quebee,
Sept. 21; London, Sept 7 .


## atidectilautaus.

## Montreal Monise, Montreal, Canada.

TO MONETARY MEX.-Merchants, Insurance Agents, Linwing Agents, Bankers, Railway and Steamboat Travellers, Mining Agents, Directors and Stockholders of Public Com paries, plesire, are here by most respectfully informed thai or pieasure, are hereses to furnish the best hotel accommodation at the most reasonable charges. It is our study tc provide every comfort and accommodation to all our guests, especially for gentlemen engaged as above. Tr those who have been accustomed to patronize other firstclass hotels, we only ask a trial; we have the same accommodation and our table is furnished with every delicacy of the season.
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Nov. 22. 1867. 15-1

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Montreal, 1st August, 1868.
52-5

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THIS Machine is warranted for two-thirds the price, to do The work of any ordinary Ten Stamp Mill, and is the
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Engines and Boilers of oll sires, and Mill Machinery of every descriptioy ox mand Send for Circular and Price List.
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Impertant to Tanners, Merchants, Machinists, Lumbermen and Capitalists seeking for a Remunerative and Proftable Investment in Canado.

THE IRVING BARK EXTRACT COMPANY OF BOS 1 TON have succeeded in perfecting a Machine for obtain ing by compression from unground Park, all the astringen and fanning properties of Hemlock and Oak Bark.
By the operation of this Machine, which ean be taken finto the forests of Canada, on the spot where the Bark is peeid, the actual Tanning principle of the Bark is ex tracted by connpression, and is produced in so concentrated and so simall a bulk, that it can be conveyed to market, ready for use, at a mere fractional part of the
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COAL OIL LAMPS,
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Orfics-No. 70 Chumci Streex, Tomoste. (as) SAVINGS BANK BRAXCH, folthe

Depostts Received Dailv. Interest Paddilaz
ADVANCES
Are made on the security of Real Estate, repayalle on the
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Cainada Permanent Bnilding and Saving
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Paid up Capital $81,000,000$ Assets. $\qquad$ | $1,200,000$ |
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Directors:-Joskrin D. Ridout, President. PEtER Paterason, Vice-President.
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TEAMENGINES, BOILERSp And all sorts of
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$\mathrm{O}^{\mathrm{NE}}$ of the oldest established houses in the City ly again al tranagement of

Who, to accommodate is raphly Increasing business, is adding Eighty more Rooms to the house, making the Alsion one of the Largest Establishments in Canada.
June, 1868 .

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FIre, Life, Marine, Accident, and Stock Insurane Very best Companies represented.
Findsor, Ont. June, 1868
$\mathrm{S}^{\text {TOCK AND EXCHANGE BROKERS, Aceonitants, }}$ Sew ents for the Standard Liffo Assurance Company and
New York Casuality Insuranee Company. Orrick- 80 King striet East, four Doors West of
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gdmund b. osler, ${ }_{1 y} \quad$ Notary Public. Offial Assignee.

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60 KING STREET EAST, TORONTO,
TRANSACTS a general Banking Business, Buys, and 1 SeHs New York and sterling Exechange, Oold, Silver, U. S. Bonds and Uneurrent Money, receives Deposits sub-
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Toronto.
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GOOD FARM LANDS In the County of Peterboro, Ontario,
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For further partieulars apply to

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## gusurante.

The Liverpeol and Londen and Globe
Insurance Company.
Cupital and Reserved Funds.
$.817,005,000$.
Daily Cash Receipts,
$\$ 20,000$.
NOTICE Is HEREBY GIVEN, that 'this Company having deposited the sum of

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150,000 \text { Dollars, }
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in accordance with the Act, 31st Vic., cap. 48, has received
the License of the Finance Minister, to transact the busithe License of the Finance Minister, to transact the busi-

ness of Life and Fire Insurance in the Dominion of Canada. | G. F. C. SMrTH, |
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Hartford Fire Insurance Company. HARTFORD, CONN.

Cash Capital and Assets over Two Million Dollars.

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CHARTERED 1810.
$\mathrm{T}_{\text {His old and relialite }}^{\text {Compiness }}$ in Cany, having an established has busineses in Canula of more whan thirty years standing, Act, and made a special deposit of

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Specially low rates on first-class dwellings and farm porty or a term of one or more years.
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The standard Life Assurance Company, Estallished 1825.
WITH WHICH Is NOW UNITED
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Marager-W. M. Ramsay. Inspector-Rich'd Bull THIS Company having deposited the sum of One HexGeneral, in conformity with the Insurance Act passed last General, in conformity with the Insurance Act passed last
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THOS. WM. BIRCHALL
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founded 1829
Head Ofyick-22 Gborge Stbekt, Edixburoh.
Capital,
$£ 500,000$ Ster'g.
A ccumulated and Invested Funds, £1,000,000
head office in canada
WELLINGTON STREET, TORONTO.
SUB-AGENTS THROUGHOUT THE PROVINCE.
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Queen Fire and Life Insurance Company,
OF LIVERPOOL AND LONDON,
ACCEPTS ALL ORDINARY FIRE RISKS
on the most favorable terms.
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Will be taken on terms that will compare favorably with ether Companies.

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Chier Ornces-Queen's Buildings, Liverpool, and Gracechurch Street Lomion.
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A. MACKENZIE FORBES,

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Etna Inspratice Company of Dubliw. The number of Shareholders exceeds Five Hundred.
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15-1y
WM. HENDERSON, Agent for Toronto.
Scottish Provineial Assurance iCe. Established 1825.
CAPITAL. ........................................ 500000 STERLING. INVESTED IN CAKADA (1854) ..................... 8500.000 Conadd Head Office, Montreal.

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The specfal advantages to be derived from Insuring in this office are:-Strictly Moderate Rates of Premium Large Bonhs (internediate houus gnaranteed ;) Liheral Surrender Yalue, inder polieies relinquished by assurel: and Extengive Limits of Residence and Travel. All business dispoped of isi Canaila, without reference to parent
office. $\quad$ A DAVIDSON PARKER,
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AGENT Fon Torosto.


Etna Fire A Marine Insarance Company.

for PR-Insurance. Mass. and New. York

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The Liverpoel and Londpn and Elobe Insuramee Company.

INVESTED FUNLS
FIFTEEN MILLIONS QF DOLLARS.
DAILY INCOME OF THE COMPANY
TW立LVETHOUSAND DOLLARS
LIFE INSURANCE,
WITH AND WITHOUT PROFITS.
FIRE INSURAXCE
On every description of Property $\begin{array}{r}\text { Rates. }\end{array}$
JAMES RRASER, AGEXT
Tononto, 1868
38-1y
Briton Medical and General Life Association,
with which is united the
BRITANNIA LIFE ASSURANCE COMPANY
Capital and Invested Funds................ $\mathbf{£ 7 5 0 , 0 0 0}$ Sterling.
Annual Income, $£ 220,000$ Ste.
Yearly increasing at the rate of $\$ 25,000$ Stering.
THE important and peculiar featere originally intro-
duced by this Company, in applying the periodical Bonuses, so as to make Policies payableduring life, without any higher rate of premiums being charged, has caused
the success of the Britox Medical and Gkneral to be the success of the Britos Medical and General to be
almost unparalleled in the history of Life Assurance. Life almost unparalleled in the history of Life Assurance. Life
Policies on the Profit Scale become payable during the lifetime Policies on the Profit Scale become payable during the lifetime
of the Assured, tius rendering a PQ Piey of Asverance a of the Assured, tius rendering a Poley Jomily, and a more valuable security to creditors in the urged objection, that persons do not themselves neap the urged objection, that persons do not themse
No extra charge mide to members of Volunteet Corps for services within the British Provinges.
te Tononto Aakncy, 5 King St. Weat
oet $17-9-1 \mathrm{yr}$ JAMES HRASER, Agent.

| Phealx | Insurance Cempany, BROOKLYN, N. Y'. |
| :---: | :---: |
| PHILANDER SHAW, <br> EDGAR W. CROWELL, <br> Secretary. <br> Vice-President. STEPHEN CBOWELL, President. <br> Cash Capital, $81,000,000$. Surplus, $86660,416.02$. Total, |  |
|  |  |
| 1,060,416.02. Entire Income frou all sources for 1806 was | Cash Capital, $81,000,000$. Surplus, $86060,416.02$. Total, |
| $\$ 2,131,839.82$ CHARLES G. FORTIER, Marine Agent |  |
|  | 19-1y |



## yngurauct.

The victeria Mutval
FIRE INSURANCE COMPANY OF CANADA nsures only Non-Llazardous P operty, at Low Raley BUSINESS STRICTLY MUTUAL GEORGE H. MILLS, President. W. D. BOOKER, Secretary.
iead orvice

## The Xtna Life Insurance Company.

$A^{\mathrm{N}}$ ittack, alounding with erfors, having betn made A upon the Etna Life Insurance co. by the editor of the Montreal Daily Necrs : and certain agrats of British Companies being now engyed in handing arourid coppcsing
the attack, thus seeking to damage the Compan's standing, the attack, thus seeking to damage the Companys standing -1 have pleasure in lay ino before the pubic the inluwinf
certitcate, bearing the signatures of the Prosidents and Cashiers who happened to be in their Offices) of every Bank
in Hartford; also that of the President and Secretary of the old Etna Fire Insurance Company :-
"To whon it may concern

- We, the undersigned, regard the Eina Life Insur ance Company, of this city, as one of the most successful and prosperous Iasurance Companies in the states,entirely reliable, responsibie, and honourable in all if patronage.
Lucius J. Hendee, President Etna Fire Insurance
and late Treasurer of the State of Connecticut
and late Treasurer of the State of Connectic
Goodnow, Secretary Atna Fire Insurance Co
C. Houdnow, Northum, President, and J. B. Powell, Cashier

Natiotial Bank
T. Hillyer, President Charter Oak National Bank E. D. Tiffany, President First National Bank G. T. Davis, President City National Bank. John C Tracy, President of Farmers' and Mcthanics ohn C. Tracy, President of Farmers' and Mechanic M. W. Graves Cashie
H. Wraves, Cashier Conn / River Banking Co.
H. A. Redfeld, Cashier Phoenix National Brink
o. A. Terry, President Etna National Bank.
J. R. Redfield, Cashier National Exchange Ba

John G. Root, Assistant Cashier American National Bank. George F. Hills, Cashier State Bank of Hartford. Jas. Potter, Cashier Hartford National Bank.
Hartfori, Nov. 28, 1867
Many of the above-mentioned parties are elosely nected with other Life Insurance Companies, but all hesitatingly commend our Company as " reliabie, reapot
sible, honorable in all its dealings, and most worthyso sible, honorable in all its dealing
lic conlidence and patronage.
JOHN GARVIN,

## Life Aswociation of scotland.

UPWARDS OF £1,000,000 STERLIN'
$\mathrm{T}_{\mathrm{tl} \times \mathrm{m}}^{\mathrm{HIS}}$
BONCSES PROM Profits

## Without any expense or outlay whatever be yull $t$ ordinary Assurance Premium for the Suni Assures, which remains in tact for

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Phonix Fire Assurance Company. LOMBARD NT. AND CHARING CRORS,

Insurances effected in all parts of the World Claims paid
WITH PROMTITUDE and LIBERALITY. MOFFATT, MCRRAY \& BEATTIE,

36 Yonge 8 treet.
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The Commercial Union Assurance Company,

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19 \& 20 Cornitil., Lundon, Engi.and.
Fign Departicis - Insurance granted on all de LIFE DEPARTMENT The success of this brancl has been unprecedented NINETY PERCENT. of pre has been unprecedentect First year's preminms were over
muins now in hand. of management guaranteed Perfect
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yents for Conala.
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Phenix Mutual Life Insuramee Ce.,
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$\overline{82,000,000}$
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intending assarers the following reasons, amongst others, for preferring it to other companies: and reside in any portion of the United States and Europe It throws out almost all restriction on occupation part of the Premium, thus combining alyithe advantages of a note and Premin cash complany. Its Dividends are declared annually
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losses promptly-during its existence never hen
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ried Wumen leyond the reach of their husband's creditors.
yeyond the reach of their husband's creditors.
yare the lives of Debtors. Its Policies
urfor
furfiting, as it always allows the assured to
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will commend itseif to all. The inducements now offered by the Proseix are better and more liberal than those of
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