## THE CANADIAN

## INSURANCE CHRONICLE.

DEVOTED TO FINANCE, COMMERCE, INSURANCE, BANKS, RAILWAYS, NAVIGATION, MINES, INVESTMENT, PUBLIC COMPANIES, AND JOINT STOCK ENTERPRISE.

VOL. III-N0.
TORONTO, FRIDAY, SEPTEMBER 17, 1869.
Subscription 32 a Year.

## attercantile.

## J. B. Boustead.

PROVIsion and Commission Mercliant. Hops bought and sold on Commission. 82 Front St., Toronto.

## John Boyd \& Ce.

$\hat{W}^{\text {HOLESALE }}$ Grocers and Comunission Merchants, Front St., Toronto.

## Childs \& Mamition.

MANUFACTURERS and Wholesale Dealers in Doots and Shoes, No. 7 Wellington Street Eist, Toronte, Ontario.

## C. Coffee \& Ce.

PRODU'CE and Commission Merchants, No. 2 Manning's Prock, Front st., Toronto, Ont. Advaniees made on

## Candee \& Co.,

B ANKERS AND BROKERS, dealers in Gold and silver B Coin, Goverts, Buffecurices, \&e., Corner Main anid John Fisken \&cce
$\mathrm{R}_{\text {Street East, Toronto, Ont. }}^{\text {OCK OIL }}$ and Commission Merchants, Wellingtop
W. \& R. Erimith.

IMPORTERS of Teas, Wines, 'ete. Ontario Chambers,
cor. Chureh and Front Sts,'Toronto.
Gundry and Langley,
A $_{\text {RCHITECTS AND CIVIL ENGINEERS, Building Sut }}^{\text {EN }}$ $\mathbf{A}_{\text {veyors and Valuators. Office corner of King and Jordan }}$ Streets, Toronto.
thowis ousdry.
hexry laveley.
Lyman ac MeNab.
$W^{\text {HoLesale Hardware Merchants, Toronto, Ontario. }}$

## W. B. Matthews \& Co- <br>  16 Front St. East, Toronto Ont.

I. C. Hamilton \&c $c$

PRoDUCE Commission Merchants, 119 Lower Water St., Halifax, Nova Scotia:

## H. Nerlich \& Co.,

[MPORTERS of French, German, English anil American Fancy Goods, Cigars, and Leaf Tobaccos, No 2 Adelaide street, West, Toronto.

## Parsen Bros.

PETROLEUM Reffiners, and Wholesule dealess in Lamps, PErhimneys, ete. Waierooms 51 Front St. Befinery cor, River and Don sts., Toronto.

## Reford ac millon.

$\mathbf{I}_{\substack{\text { MPORTERS } \\ \text { Ontario }}}^{\substack{\text { On }}}$

## C. P. Reld \& Co.

IM PORTERS and Dealers in Wines, Liquors, Cigars and

## W. Rewland © Co.

PHODUCE BROKERS and General Commission Merchants. Advances made on Consignménts. Corner Chureh and Front Streets, Toronto.

## Sesslons, Turner \& Cooper.

MANUFACTURERS, Importers and Wholesale Dealer lington $3 t$. West, Toronto, Ont

## Sylvester, Bro. \& Hickman,

 Toronto.

## ftining.

## MADOC GOLD REGION.

We give the following extract from Mr. T. C. Wallbridge's papert on the geology of the, Madoc region:-
All the rocks in which gola has recently been discovered in the County of Hastings are comprised within the Laurentian area, known as the Quinte Gold Mining District. The first discovery of the precious metal was made in 1866, during an unsuccessful search for copper ores. Superficial indications of the occurrence of copper in the township of Madoc had previously led to the prosecution of irregular workings in several localities; but none of the explorations had been characterized by any measure of success. At length, however, a speeimen was obtained from one of these so-called mines, which, although at first mistaken for native copper, was soon found to be native gold. Stimulated by this discovery, 'further search was prosecuted; and at the locality which subsequently beqame famous as the "Richardson Mine, a considerable quantity of free gold was discovered in two pockets, or irregular cavities, at a depth of about 15 feet below the surface. Considerable interest attaches to this mine, not enly on account if the large amount of gold which it yielded within a very shgirt space of time, but more especidly on account of the peculiar conditions of ass sciation under which the metal occurred.
The Richardson Gold Mine is situated on the eighteenth lot of the fifth concession of the township of Madoc. The surrounding rock consists of an epidotic and ehloritic gneiss, enclosing a bed of steatitic schist and associated in certain places with a ferruginous dolomite. A peeculiar character is given to this dolomite by the! local occurrence of a black carbonaceous substance, which, in external character, bears considerable fresemblance to a lignite, but which is regarded by Dr. Sterry Hunt as probably en altered forin of bitnmen. It occurs imbedded in the dolomite, in small irregular fragments, which break with a conchoidal fracture, and present a pitch-black color and a resinous lustre. Heated in the ppen air, it readily ignites, birning with little or no flame, and leaving a residue which, in a specimen examined by Dr. Hunt, consisted of "carbonate of lime, with some siliceous and ferruginous matter, jucluding a quantity of gold."
This friable carbonaceons substance, in association with ochrey oxide of iron, incrusted the walls of the gold bearing pockets of the Richardson Mine, and formed the mixture through which the metal was chiefly disseminated. It would appear that these pockets are merely expansions of a fissure running along the plane of bedding between the highly inclined rocks of the surrounding country. The contents of these cavities have evidently been derived from the decomposition of the surrounding dolomite; for that rock, as seen by the specimens exhribited, contains the disseminated carbonaceous matter, together with free gold, whilst it arpears to be sufficiently ferruginous to yield the oxide of iron on decomposition. Whether the carbonaenows substance has, by its reducing action, played any part in the genesis of the gold is a chemical question on which the
writer is not prepared to enter; but their intimate association in this mine is at least highly suggestive. Moreover, the presence of this carbonaceons matter, not in cavities in the dolomite, but imbedded in the rock itself, is a point of considerable significance, to the palaontologist, as indicating the existence of organic remains in 'rocks which have been referred to so old a formation as the Lower Laurentian.

The gold yielded by the pockets of the Richardson Mine usually occurred in a finely divided state, or in the form of small scales and deudritie fragments, but never exhibited distinct crystalline forms. It presefited a reddish-yellow color, and was remarkably pure. A specimen assayed in Toronto was between 22 and 23 carats fipe, the native metal being thus quite as pare its the standard gold of this country. The auriferous metal extracted from the pockets (consisting of the carbonaceous and ochreous substances) yieldey from $£ 3$ to $£ 4$ worth of gold to the pound. How muck of this gold-stuff the mine actually produced it is extremely difficult to estimate, for whilst the workings were in the hands of Mr. Micharlson, considerable quantities were surreptitiously carried off by parties who gained access, to the mine and were distributed to so large an extent, that, even at the present time (now more than two years after the discovery), speeimens may readily be purchased in the neighborhool. It is said that upwayls of 60 lbs . of the auriferous material were sent to the United States by the first purchasers of the mine, and stibsequently three barrels of the same material were forwarded to New York. It is commonly supposed that the tetal value of the gold yielded by the pockets of the Richardsom Sine was not less than $£ 10,000$.
When, however, the two deposits were exhanstdd the supply ceased, and attention was then directed to working the surrounding "covuitry," whete the gold exists either in so finely divided a state as to escape detection by the eye, or in combination with iron pyrites and other metallic sulphides.
It has been said that the metal was confined exclusively to the fissure, and that it could not have been derived from the adjacent rocks, as these, if not entirely destitute of gold, are impregnated with it only to a very limited extent in the immediate neighbourhood of the crevice. Such a statement, however, is entirely contradicted by a chemical examination of rocks broken at a considerable distance from the poekets. Several assays have been raade by Professor I. T. Bell, of Albert College, who has kindly furnished me with the results. Two specimens of dolomite from the Richardson Mine yielded respectively 9 oz. 11 dwts. 16 grs , and 4 oz .5 .dwts. 17 grs of gold per ton of 2,000 lbs; ; whilst the metallic sulphides, chicfly iron pyrites, washed from these two specimens contained as much as 88 oz of gold to the ton. The avelage value of the goldstuff at plesent crushed at the mine is only about £1 per ton; but even this is found to be more than sulficient to cover the working expenses. It shopld be notecl, however, that all the gold thus obitaired is abstracted by amalgamation; and as the rock contains a large percentage, of auriferous: sulphides, it is probable that larger returns would be yielded by a mietallurgical treatment better adapted to the character of the ore.
In the same township as the Richardson Mine,
gold－ores have recently been workel at several localities．The Madoc Gold Mining Compeny＇s shaft on lot seventeen in the seventh concession of Madoc，was sunk on a quartz lode，coursing through gneiss N． 15 W．，and dipping about 6 Q W．Very little free gold was visible；but the iron－pyrites disseminated through the quartz was apparently auriferons．Samples of vein stuff from near the：syrface yielded about $£ 12.10 \mathrm{~s}$ ．of gold to the ton，and at a depth of between 30 and 40 feet，Professor Chapiquan found the quartz to contain 3 dwts． 12 grs of gold，and 1 oz .11 dwts． 12 grains of silver per tort；but at a depth of abont 60 feet the vein became nearly barren of goll，

Shipmest of Colonado Orés to Esicland．－ A despatch was received at St．Louis on Septem－ ber 2 nd ，from the agent of the Kansas Pacific Rail way，at Denyer，that two hundred thonsand pouuds of Colorado silver ore have been shipped to the end of that road，by waggons，destined for London，England．It is believer that when the above road is completed to Dehver an irmmense amount of rich ore of Coloralo will find its way East and to Europe for smelting．Seventy－five miles of the extension of the Kansas Pacific Railroad are now under contract，and will be com－ pleted by January 1st， 1870 ．This will carry the track to Kit Carson，on the Big Sandy，and will leave but one huridred and fifty miles to be finished to Denver．Track laying in the：Cheyenne and Denver Railroad will be commenced south from Denver in a few days，and the entire road be completed．

## 2fnsurauce．

Fiee Recond．－Seaforth，Sept．8．－The Catho－ lie church；loss stated at $\$ 800$ ；ho information as to insurance；cause unknown．
Seott Township，Ont．，Sept．4．fonthuilaings of George Leask，near Leaskdale village，were de stroyed；loss estimated at $\$ 1,500$ ；insured for $\$ 800$ in the Ontario Mutual Company．The fire is supposed to have originated from children playing with matehes
Oak Ridge，Ont．，Ropt．5．－A smail tenement occupied by Mrs．Bold電n，with contents，cause a defective stove pipe．
＊arnia，Sept．15．－A serions fire＇aceurred here， destyoying a large amount of property．We can－ not give reliable i ulars till next week
Dresden，Sept．11．＋A fire here last niglet eqn sumed tivo buildiings owned by Mrss Willis． Well insured．
St．Catherines，Sept．1．Outbuildings of D．
L．MeDougall，and contents ；loss $\$ 4,000$
Charlesbonrg Yoail，near Quebee，Sept．11th．－ Barn of Mr．Macmider，＇（with contents，valued at \＄1000．No insurance．
Fisherville，Ont．，Sept．11，－A fire broke out insa frame house situated on the township line， between－Toronto and，Vaughan townships，hear Fisherville，which was totally consumed．It was owned by a widow named Leavitt，and pecupied by a shoe maker named speight．The building was valued at 8400 ，and is insured it the Victoria of Hamilyon．
E－A St．Johif telegram，of the 10 th Sept．，says， that during＇a gale，the schgoner Rosalie，from Yarmouth，N．S．，iras drlveniaslioie，at Mispee， and becamie a total wreck．One man was drowned．
－The Imperial Fire Insurance Company of Iondon has vindicated the appropriateness of its title，and paid $\$ 250,000$ of losses incurred by the great Philadelphia fire；buit ifs＇stock has fallen to 75 in the operation．
－It is reported that an ageney of the Guardian Insurance Company，of Kngland，will shortily be opened in Toronto
－A telegrain dateri St Johni，Sept．11，says two schooners were lost in the biy．Neiv steamer
May Queen，plying on the Granil Lake was driven ashore and not lies hivh and dry
ashore and now lies high and dry．
－We learn that the Scottich Imperial Insu－ rance Courpapy has made the deposit，required by the insurance act，and comnenced bnsiness in the country，with H．J．Johnston，of Montreal，hs general agent．
－The Equitable Life Assurance Society of the U．S．，has extended its business to England，and is said to be doing well．It is confidently asserted that other companies will take a similar step．
－Mr．Sheppard Homans，the actuary of the Mutual Life Assurance Compsiny of New York， has gone to Europe to attend the meeting of the International Statistical．Congress，to be held at the Hague during the present month．
－Mr．Oulton laừbched at Ppgwash，a fine elip－ per barque named the A vondale，of about 700 tons register，built for John S．de Wolf \＆Co．，of Liver－ pool．Mr．Oulton has also a fine ship of alout 900 tons register，penily ready to hunch，intenc－ ed to ran betiveen Liverpool and Halifax．
－A correspondent of the Whgtera Ursurance Re－ riere，says：the National Life Insurance Company of the United States，has fade an offer to reinsure the American policies of the defunct International Life，of Eondon．For the sake of the insured，it will be well if the proposal is accepted，as the ＂Prudential，＂which has taken over the risks of
the International，is rotten to the core and will the International，is rotten to the core and will
one day crumble to the dust． one day crumble to the dust．
U．S．Marine Disasters in Avgent．－The number of vessels belonging to or bound to or
from ports in the United States reportel totally from ports in the United States reportel totally
lost and missing during the month is 11 ，of which 10 were wrecked， 1 abandoned， 2 foundered and 1 sunk．They are classed as follows： 3 steamers， ship， 3 barques， 4 brigs，and 3 schooners．
Bapdere＂Nepavi．＂－The barque Nepaul， Capt．Rodwell，eleared from Quebee on the 16th Shy for Lowestoft，and was wrecked at St．
Shott＇s，Newfoundland，zbout the 26th of the same month．She had a timber cargo．consisting of 150 tons oak， 63 do．clm， 62 do．birch， 75 do． red pine， 104 do．white pine， 2 m ．pipé staves， 2160 std pine deals， 558 pine deal ends，by
Gilmour \＆（ 0 ． Losion Assimasee Conpozation，－Mr．John
Laureace，thie secretary of the Loidon Assirnce Corponation，has resigned，and has been succeeded by his son，Mr．John Phillip Laurence．Mr．
Lom Laurence enterel the office in the year 1813 ， and on the death of his fathér，was appointed
secretary ini 1826 ．The secretaryship of this office has，therefore，been conferred upop the
same family for three generations．
Tue．Provivenl．Instrance Company．－Mr．
Geo．C．Whidden，agent of this Company in Halifax，writes to the Chionicle of that city as Provincial Insurance Company of Cayada，pub－ lished in your paper of this morning，I notice a
paragmph relating to the Halifax agency，npon Which，for the present only，I shall make any
comment．The report otates that I risks without waiting for communications by the Head ollue．I must beg to dissent from this
statement．I reinsured no risks；but a panic was created amongst the policyholders by a statement
made in a newspaper published in Toronto，on the 25 th March，damaging to the company，and of
which I had reeeived no notice from the althoigh intpossession of advices of five days late－ date．On cemand being male and insisted upon some risks，which the policyholders themselves

THE NEW EXPERIENCE TABLE，1869． In the sulejoined Table the fourth column exlli－ Oits，the results arrived at in respect of the Scottish Offices，sepatately considerel

\section*{Number}| 4 |
| :--- |
| 4 |
| 15 |
| 16 |
| 17 |
| 18 |
| 19 |
| 20 |
| 21 |
| 22 |
| 23 |
| 24 |
| 25 |
| 26 |
| 27 |
| 28 |
| 29 |
| 30 |
| 31 |
| 3 | 6． 99,528 99,017

98,473 $20 \quad 97,309$ $\begin{array}{ll}21 & 96,695 \\ 22 & 96,064\end{array}$ 23 95，418 $\begin{array}{ll}24 & 94,758 \\ 25 & 94,085\end{array}$ $\mathbf{9 4 , 0 8 5}$
$\mathbf{9 3 , 4 0 1}$ 92,704
91,997 91,279

90,550 89,810 \begin{tabular}{ll}
33 \& 88,297 <br>
34 \& 87,52 <br>
\hline

 35 $\begin{array}{ll}36 & 85,942 \\ 37 & 85,132\end{array}$ 

38 <br>
39 <br>
40 <br>
\hline

 

40 <br>
41 <br>
42 <br>
42 <br>
\hline

 

42 \& 80,879 <br>
43 \& 79,981 <br>
\hline
\end{tabular} 4

[^0]
## 䢒茹

50
52
53
54


## international life assurance SOCIETY:

Superintendent Barnes says in his last annual report, respecting this Society:-The National Loan Fund Life Assurance Society of Lohilon, was organized under a Deed of Settlement of one hundred and thirty-seven elaborate articles, dated on the 16th day of February, 1838, with a nominal capital of $£ 500,000$, in $£ 10$ shares, of which $£ 2$ 5 s , was paid up on delivery. In 1858 only. .779 , 608 appeared in the balance sheet as paid up capital. A supplemental Deed of Settlement of five articles wis executed, dated May 12th, 1841, by which the shares were increased to $£ 20$ each, on which $5 s$ additional was to be paid, making the paid-up capital $f 210 \mathrm{~s}$ per share, of which only 19,813 shares liad been jssued out of $50,000 £ 10$ original shares. The organization was confined exclusively to the business of Life Assurance. Among the promoters or founders where many wealthy and respectable men in the city of London and its suburbs. It was provided by the fourth article that "no individual member, unless a Director, Trustee or Auditor should have any right of Aceess to or inspection of the offices or books of the Society, or any interferdnce, management, direction or control in or over the business and concerns of the Society, or the funds, property or effects thereof, except under the anthority of a general meeting.

Under the seventy-second clause of the Deed of Settlement, the proprietors were entitled to five per centum per annum, and a certain percentage, not exceeding ten and not more than thirty per cent, was to be carried to the guarantee fund, and the residue of the profits were to be divided annually, (afterwards changed to quinquennially, one-third to the stock and two-thirds to the assured. A prior share of five per cent. of the net profits was, however, under the fifty-first clause of the Deed of Srttlement, to be awarded to Mr. Thomas Lamie Murray, for twenty-eight years or for life, if he survived that period, in. considetation of eriginating the plan for forming, and of his establishing and increasing the business of the Society, in quldition to five shillings per share for soclify, in ary expenses attending the formation of the Society, and his salary as chairman of the boand. The said Murray not to be-liable to go
out with the other directors, notwithstanding his rotation shall have arrived. Up to the year 1858, there had been debited to profit and loss, for losses by mining transactions, loans on personal and insufficient securities, losses by foreign and other agents, and advances made to Thomas Lamie Murray, and on other accounts, the large sum of $£ 131,7287 \mathrm{~s} 6 \mathrm{~d}$. The annual expenses also had been enormous, and the proper reserve fund for outstanding policy liabilities was not preservel,
aside from the extra guarantee fund provided for aside from the extra guarant.
by the Deed of Settlement.
An Act was passed by Parliament in 1838 (Cap, xcii, 1 and 2 Vict.). allowing the Society to be sued in the name of the chairman, secretary or any one of the directors. On the second day of July, 1855, the name of the Society was changed by act of Parliament to "The International Life AssuSections 13 and 14 of this act refer to and regulate the personal liability of the stockholders, a verified list of whose names was, by the sixteenth section, to be enrolled from time to time in the high Court of Chancery. The property and
rities of the Society were vested in trustees.
As early as 1845, when Life Insurance was com-
aratively unknown in the United States, the National Loan Fund or International of London, commenced the issuing of policies in this country, and established an agency in the city of New York; and became one of the pioneer companies in intrcducing the business.
When the deposit laws of 1851 and 1853 were passed, requiring a deposit of one hundred thotsand dollars for the protection of policyholders.
the International made the required deposit and
was duly admitted by the Comptinoller to transact business in this State
On the '15th day of June, 1859, the Insurance Commissions of Massachusetts (Hon. Elizur Wright and George W. Sargent), having previously received a pletailed list of all the policies of the company, unade a special report of its condition, whereby it appeared that the balance against the
Society was $\$ 1,075,624.45$, accooling to the AcSociety was $\$ 1,075,624.45$, accooling to the Ac-
tuaries Table at four per cent. and charging the paid-up capital of $\$ 255,38250$ as a liability; by sinking the capital, this debit balnnce would be redncel to $\$ 820,24 \mathrm{~T}: 95$. The senior Commissioner in Massachusetts (Hon. Elizur Wright), who made this report, performeda duty therein to the American public for which he ix, entitled to well-merited commendation. Such eminent actuaries and mathematicians as W. S. B, Woolhouse and G. P. Nelson, of Londoh, and Prof. Benjamin Pierce, of Cambridge, vouchsafed for the claim of the Socicty to a large,sur, lus, based on a fallacy in the advocacy of which we now seldem hear even a solitary voice on either side of the Atlantic, viz: the valuing of future loading as an asset on the crelit side of the account, withont any charge for future expenses and contingencies.
The International had respectable and wealthy names in its board and aprong its officers and founders; it did not lack scientific and actuarial ability of a high order; its-average mortality did not reach its average expectation. Its basiness was large and lucrative. What elements of success were then lacking by which its officers are disgraced, its policyholders disappointed, and the fameof an Euglish fnsurance corporation tarnished, and British credit destroyed in the minds of hundreds of innocent sufferers in this copintry?- The Society did not maintain a reserve equal to the net value of its policies, and the great lever of compound interest had not a sufficient fulcrum on which to exert its wonderful power; the officens received percentages on the profits, the agents received excessive conmissions and heavy traveling and other expenses, the directors and agents borrowed the funds on mere personal securities; safe investments at low rates of interest were eschewed and specinlative mining and other stocks pur-chased:-the legitimate results followed as inevitably as the action of the law of gravitation. There are to-day American companies that lave taken some of these steps on the road to financial ruin. The re-insurance reserves are nominally, at least, maintained, but the wasteful commissions, the
heavy expenses, salaries and extras in divers forins, heavy expenses, salaries and extras in divers forins, the advances to agents on mere.peroming of commuted commissions as actual assets in hand, the miving of percentages of profits to officers, the disposition to make more thata the legal rate of interest, the declaration of excessive dividends based mainly on uncollected resources, the inordinate ratio of unrealized to realized assets, all need reform or entire revolution. Some of the purely proprietary companies are broaching here on American, soil the heresy once so common in England, that pruttent management will allow a large portion of the capital to be sunk in introducing and establishing their lusiness. The time has come to panse-to reflect and to hesitate; officers should take the helm into their own hands, and if these hands are incompetent in guiding, directors of policyholders shoulh institute reforms and changes of administration which will guard the future from such an ending as disgraces the Internationial Life Assurance Society of London. In cases of actual necessity the Superintendent will assume the grave responsibility of initiating, legal pro-ceedings-a course which will not be taken with out the most careful preliminary scrutiny, and after all methods of voluntary reform
-Mr. Jeffrey Penfold, late sub-manager of the the Bank of British North America at Montreal, has succeeded to the management of the agency in Kingston.

## REGISTERED POLICIES.

It appears that the registerel-policy system; provided by the laws of New York, has been adopted by five companies, and that the total number of policies registered to the commencepent of A pril last was 5,324 , insuring more than fixteen ami a half million of dollars, for the seenrity of whick $\$ 330,000$ had been deposited in the state insurance department. It is gratifying to know that a device so well ealculated to efficiently protect the interest of policyholders has developed even these results. The number of policies thus secured by registration is a very small percentage upon the number of existing' policies in all the New York companies, the ratio being less than two per eent. It is only a short period since this new feature in life instrance wis introduced, and a still shorter period since the application of the law permitting dejosits on account of registered policies was altered so as to extend its advantages to any or all of the companies. If it shall he found by any one company desiraliee to issue this kind of policy, in so far as to stimulate its busi: ness, we may conclude that other companies will not be slow to discover wherein their interests may be promioted by taking alvantage of the registration system. Whattyer of advantage, there: fore, is possible to accrue from the system, whether to insmers or insurvd, will thus be determined solely by the degree of popular favor with which the plan shall be rrgarded. If the public shall come to regard the security of its reaurt to life insurance, as largely enhanced and promoted by a state registration of policies, it will sot be long before all the companies will eonsent to issue registered policies. We want to see the prsent plan thoroughly tested on its merits, bnt wé submit that it is hardly desirable to misrepresent the sort of security which aftaches to a policy magistered under the present law. For whereas it is expiressly stipulatod that hothing in the law shall be construed as implying any ollligation on the pait of the state to pay registered, policies, we have reason to beliere that the registered system has been so introduced and adrocated in tany quarters. The law does certainly provide that the state sliall be obligatel to properly apply all secnrities, deposited on account of registered policies, towant the liquidation of such policies; but is not contemplated to keep in deposit forsany poliey at any time anything more than the reserve for such policy. The eflect, therefore, of the law is merely to insure to every policyholder the secmity of whatever amount shall be required at any time to reinsure his policy. But that is now what the operation of the geheral insurance law effects in the case of all the companies, only not so surely and efficiently.-Spectator.
Insolvexts.-The following insolvents were gazetted: A. Watts, Montreal ; D. MeDonald, Beauford; Wm. Fairweather, Goderich; John Maghire, Berlin; Jas. Thomas, Montrèal ; F. P, Petitt, Belleville; Geo. Finkle, Belleville; W. Fgands and Clarkson, Napamee; A. Ewynne. London ; F. Peters, Londoa; Alfred Bonner, Linwood; Hy. Comard, Gananoque ; 1B. C. Clampett, London : E. P. Dorais, Warwick ; 1. Fish, Sorel ; Francis Prest, Guelph; E. J. Dell, London ; A. Perry, Galt; George MeFarland, Thorold; John Kesterm, Uxbridge; I. H. Henderson, Belleville; Johm Bull, Bellevelle; T. Bellemaire, Riviere du Loup; Charles E. Smith, Hespeler; George Ai Hamunet, Widder ; H. Gonstable, Ingersoll ; Jas. Donald, Ingersoll; Geo. Andrew, Oshawa ; Jolan Howden, Peterbero; John. Edwards, Goulhurn ; Geo. A. Ridley, Thurlow; Geo. Smart, Lindsay; John Fisher, Hamilton ; W. P. Willeock, Milton; E. J. Corey, Victoria; Isaac Levy, Hamilton; Gordoul/Mclntyre, Chatham.

The timber trale of Quebee is excessively dull., The Ship Laborers Society refuse to work for certain parties, odiousto the Socicty, and in consequence some merchants lhave decided to allow their vessels to pemain idle.

THE CITIZENS' JNSURANCE COMPANY or CANADA.)

Subserlbed Capitat. -....... $1,000,000$
Especially empowered by Act of Parliament, and fully authorized by Government upler the Insurance Bill.

HUGH ALLAS, : . ' PRESIDENT.

## Life Department.

THIS sotnd and wiable Canadian Company-formed 1 by the association of nearly 100 of the wealthiest citizens of Montreal-issues polieies on all the Modern Plans, including-Limited Payments, Endowments, Part Credit several new and raluable plans.
A comparisoni of the very Livw Rates, and of the liberal and , unrestrictive nature of this Company's Policies, with those of hay other Company, British or American, is especially invited.

All Life Policier are obsolately Non-forfritalde.
Persons intending to assure their lives are particularly requested to first examine the Prospectus, List of Shareholders, and Policies of this Company, which, together
with-all informatiom eonierning the constitntion of the With-all - information eoncerning the constitution of the
Company, fle working of the, varions plans, \&e., may be obtafned at the Heat Offce, \$outreal-No.' 71 Great \&t. James Street, Agent for-Torontos EDWARD RAWLINGS, Manager.
W. T. MASON.
Agent for Hamilton
i. R. BENNER.

The Canadian Monetary Times and IsseRAKCE Chboxicie is printed ecery Thursday even. ing and distrilutal to Subscribers on the following morining.
Publishing office, No. 60 Churet-strect, 3 doors north of Couertstrect.

Subscription price-
Cauáda \$2.00 per aнnum.
England, stg.. 10 s . per ан⿱ин.
Uuited States (U.S.Cy.) \$3.00 per vaím.
Cassual advertisements will be charged at the rate of ten cents per line, wach inscrtion.

Adelress all letters to "The Mosetairy Times,"
Cheques, whoney orders, de, should be made payable to J. M. Trout, Business Manager, who alone is authorizal to issue receipts for money.

## Cht Camadian ettonctary ©imes.

## FRIDAY, SEPTEMBER $17,1869$.

## PROFITS OF FIRE UNDERWRITING.

With a very large proportion of business men, there is no item among their anmual disbursements which is paid with nore reIuctance than that which is intended to secure to them indemnity from loss by fire. This is a natural consequence of a succession of yearly payments, perhaps amopnting in the aggregate to a large sum, for a thing so intangible, and from which they seent to have derived no benefit. We can find property everywhere which has been kept insured frgm year to year, until the premiums have amounted to the entire value of the property itself. Thus a property insured at two per cent. for its value, would cost for insurance in fifty years its entire worth; at 4 per cent. the same result would happen in 25 years, at 5 per cent. in 20 years, not making any allowance for the interest of the yearly premiums. It is a mistake to suppose that so long as there is no fire there is no return for the
premium paid. The insurer on the payment of the premium, assumes the risk to which the insured is exposed, and that exemption from risk, on the part of the insured, shonld be looked upon as his return for the money paid.

An impression is likely to arise with many, that from the comparative infrequency of losses, the business of the underwriter must be a most profitable one. Let us look at the facts on this point. The people of several of the principal American States are provided with comprehensive and reliable statistics of the experience of fire underwriters. These are obtained compulsorily, being supplied to an officer of the government in the several states, and by him digested and arranged, and given to the public in an intelligible shape. In this matter the American people have gone far in advance of even England, the cradle of insurance. There are jone hundred and sixty companies doing business in the State of New York; these do about four-fifths of the entire fire insurance business of the United States. When we have before us the results of their experience, we have in substance the experience of the United States, sufficiently accurate for all practical purposes.: How then does the case stand with these companies ? How much profits have they accumulated? Taking first fire and marine business together, we find that in the four years ending with 1868 (we use the figures compiled from the official reports, by the Chicago Spentator), these companies received the aggregate sum of $\$ 155,486,256$ in premiums; and the disbursements during the same period were, $\$ 167,543,744$, showing an excess of disbursements over premiums of $812,057,488$. More than this latter sum was, however, paid away as dividends, giving the proprietors of the companies about five and a half per cent. on a total invested capital of seventy-nine millions. Taking the five business separate from the marine, it appears that the same companies, during the nine years ending with 1868 , received premiums to the amount of $\$ 199,237,413$, and paid losses to the amount of $\$ 118,649,569$, showing an average per centage of losises to premiums of $59 \cdot 55$. The average rate of premium was seventy-eight cents on each $\$ 100$ at risk. The total amount of risks foot up to nearly twenty-six hundred minlions of dollars. The average margin for expenses and profits was about forty-one cents on every dollar of premiums. This would seem a fair, if not a handsome margin, but there is an important item which we have not taken into account. An insurance company that can merely pay its losses, and a dividend to its stockholders, is not proven thereby to be selvent. The premiums are always taken in advance, and
thereby a liability is incurred which extends through an entire year, sometimes longer. It is obvious, therefore, that until the term which the contract for indemnity extends over, has expired, the liability does notcease. An insurance company is then always under heavy liabilities, on account of unexpired policies. The amount of this liabılity, in the case of fire insurance, is fixed by the insurance Commissioners of Massachusetts, New York, Ohio, California, and Iowa, at fifty per cent. of the premiums received. This standard has been found to approximate very nearly to the results always realized in practice. Hence fifty per cent. of the premiums received on unexpired fire risks is just as properly a liability of a fire company as is the amount of losses, its salaries, or its dividends. The non-existence of the necessary funds for this object should be held to be a proof of insolvency. No company should, therefore, speak of a surplus or a reserve fund until the amount necessary to re-insure, at the rate experience has fixed, has been previously written off from the company's earnings or set aside from its capital. To do otherwise is either to exhibit deplorable ignorance or a culpable disregard of the principles which govern the science of firejanderwriting.

If, then, the liability under this head were deducted from the excess of premiums over losses and expenses of the American companies referrel to, the balance would unquestionably be transferred to the wrong side of the account. The facts, then aggregated thus, go to prove that, after all, the insured has probably the best of the bargain ; that the keen competition in fire business is such that the work of underwriting is sure to be done at as low rates as the natgre of the ease will permit. To attempt to do the business at less than remunerative rates could only tend to mischief ; it would result, when the evil day came, in involving both insurer and insured in one common catastrophe.

## THE METRIC AND THE DECIMAL SYSTEMS.

A second report of the Standards Commission has recently appeared in England, and relates to the proposed adoption of the metric system of weights and measures. The Commission admit the defects of the present English system, but argue that the adoption of the metric as the basis of the internal transactions of the Kingdom would lead to great inconvenience, and, in fact, might be considered a grievance. In' consequence of its adaptation to the requirements of foreign trade, they report in favor of its permissive adoption for that purpose, and suggest that statistical publications, \&c., should be compiled on that system, jointly with the impe-
rial system. They think that metric standards under the French nomenclature should be legalized and provided, but, that the use of the system should be entirely pernissive, and not even in prospect compulsory ; that regulations should be adopted to prevent confusion between the two classes of weights and measures ; that eustoms and othér duties might be levied and the business of public departments conducted by either system; and that mural standards of both systems should be exhibited in public places. They conclude by expressing the opinion that " it is expedient that no legislation should take place with respect to the metric system until the whole subject of the weights and measures of this kingdom be brought before Parliament in one bill."

They also reported that the decimalization of the existing system of currency should be undertaken by the Government. There is no doubt that both the metric and decimal systems respectively will yet be adopted in the United Kingdom. Their convenience, simplicity, and adaptability to general application, render them both well adapted to become the commercial systems of the civilized world.

## LIFE ASSOCIATION OF SCOTLAND.

A steady increase in the business of this Association is apparent from a comparison of the report presented at the last annual meeting with that of the previous year. The assurances in force now reach a total of over thirty-five and a half millions of dollars. The annual revenue is about one and a quarter million. After payment of bonuses, there remained funds in hand to the amourt of $£ 1,287,048$ sterling. A list of the various securities which represent this sum are given, showing clearly how the money has been invested, and what there is to represent it.

Superintendent Barnes, while-berating the English companies for their failures and the frequent amalgamations that have taken place, admits the soundness of the Scottish offices, amongst which the Life Association occupies a leading position. The fact that there have been no failures among Scottish life companies is probably as satisfactory a certificate of their general soundess as could be produced.

That the Canadian business of the Life Association is making satisfactory progress is a fact which is apparent from the official returns already in the hands of the publie.

A metine of the shareholders of the Albert Life Insurance. Company wds held in Londgn; on the 28th August. The liquilator laid before the meeting a statement of the company's business for fquiteen years. Mr. Kirby, deceased, was the
projector of the company. This gentleman had a very interesting arrangement with the company to this effect: that he should be appointed for life managing director; that he should receive the annual sum of four hundred pounds sterling, and five per cent. upon all the premiums; that he was to have both his private residence and his office rent free; that he should carry on his professional business on his own account, and have the legal business of the company at professional charges. This was all in the deed of settlement. It was soon found that by this shrewd bargain, on the part of Mr. Kirby, all the profits of the company were steadily sliding into Mr. Kirby's pocket. Hence, at the earliest opportunity modifications were made; but Mr. Kirby continued to milk his cow vigorcusly up to the time of his decease in July, 1868 .

As we anticipated the different amalganiations were expensive. One alone cost half a million dollars in the way of "compensations" or bribes. In the case of another transfer $£ 77,736$ were paid; in another, $£ 25,250$; in another, $£ 22,650$, and in anothe, $£ 21,250$. The total sums pail in this way directly by the Albert footed up to $£ 283,011$ sterling. 'A Mr. Sheridan, who seems to be a professional wrecker among stranided insurance companies divided the spoils in hearly every case. Mapagers, secretaries, actuaries, agentsand middlemen fied with each other in the pursuit of plunder. The shareholders and policyholders of the Albert have now to fopt the bill, unless, indeed auother transfer can be made, in which case they may hope to divide the loss with others.

A New York journal institutes a compárison between the National, Bank system and the old State Bank system, much to the detriment of the latter. In November, 1862, the bank circulation in the Northern States was $\$ 167,000,000$; there were deposited to secure" this circulation State securities to the aunouit of $\$ 40,000,000$, leaving over $\$ 120,000,000$ inadequately provided for. The law required the bank circulation to be secured by State bonds in only nine of the States. A most damaging official report was made in 1860 of the working of these banks in eightien of the States. That report sbowed that 147 banks had broken, 234 had closed, and 131 were worthless. Such was the condition of 592 banks, out of a total in there 18 States of 1,331 . In Illinois alone from 1851 to 1863 there were 89 bank failures. With such a system as this the National Bank' system, defective as it- is, compares most favourably; and it is not surprising that a people so harrassed and robbed by wild eat banks as the Americans have been, should welcone the new system as the embodiment of perfection.

The calamity at the Avondale mines in Pennsylvania, by which over one huadred persons were smothered to death, is sickening even at this distance. A fatal mistake was made in providing but one avenue of escape from the interior of the mine. In England, in France, in Germany, in Nova Scotia and in Cape Breton, no mine is worked without at least two avenues of ingress and egress.

The ever-recurring horfors in England, from the explosion of mines, has led to the strictest kind of legislation, covering every known point of dan* ger; the mines are supervised by government inspectors, who fully understand their business Thus every reasonable safeguard is suppliel. Still, owing to the properties of bituminous coal, the most frightful accilents do dectr. It is only a matter of surjrise that where mining is probecuted under as loose regulations as seem to prevail in Pennsylvania, that the harvest of death is not reaped oftener. If there is any humanity left among American legislators, they will surely put an effectual stop to this wholesale munder of misers.

We are informed by the Secretary of the Ontario Peat Company, that a quantity of Peat of their manufacture will shortly be fortwarded to this city. The Agglo-Amerícan Company will also send a eargo in the course of a fortnight: | This will be welcome news, with wood and coal at present prices Competition in the fuel trade is badly wanted.

Arther Sorgtchley's Works,-An applé assortment of the varions works by this author, enumerated in our advertising colums, are for sale. at the ollice of Thr Monetary Times. Any of the beoks named will be sent by mail prepaid, on receipt of the price. This is a favorable opportunity for procuring these valuable books.

## Communitations.

## PROVINCIAL INSURANCE COMPANY.

Elitor of the Monetary Times.
Sis,-I have a word to say in reference to a statement made by the directocs of this comprany, and published in the Toronto daily papers in April last, to the effect that there were at that time ngaljusted clains unpaid. The same statement was reiterated by the President, at the last annual meeting. I hare just learned from, midoubted authority, that the Government claim for loss of printed matter, by fire, in the Desbarats building, at Ottawa, on the 13th January, which was due at the time the above statement appeared, is not puid yet. After the Company's 60 days privilege was expired, the Printing Committee gave them 60 days more before any payment should be made. After that time the amount 84,000 , which was to be paid in instalments, has not been paid at this date (Sep. 13th).

Yours, \&e.;
Sarnia, Ont., Sept. 13th, 1869.

## DOMINION TELEGRAPH COMPANY.

A circular has been issued to stockholders, as\% follows:-
Dear Sir:--The Directors of the Dominion Telegraph Company have great pleasme in announcing to subscribers for stock, that a satisfactory settlement has been effected, with their late contractor, Mr. S. Reeve, involving the surrender of his contract, the transfer to the comppany of the line built from Suspension Bridge to Toronto, and the cessation of all connection between Mr. Reeve and the Dominion Telegraph Copmany.

The extension of the Company's lines Westwarl to fhe St. Clair, and Eastwarl to Montreal and Ottiwa, will be offered to public tender, and proceeded with as rapidly is funds will permit.

To enalhe the work to be prosecuted with vigor, the Directors have determined on a call of 10 per ent. for the month of September, payable on or before the 15 th inst., to the Treasuier, Hon. M. C. Cameron, Toronto.

To ensure efficiency in the construction and management of the work, the Directors) are now innegotiation for the engagement of an experienced teligrapher, under whose 'management the line will be placed.

By order of the Board,
W. Cayber, Presitent. Tonosto, 9 th Sept., 1869.

The following circular has also been isstued by this Company :-

Tonoyro, 111 th Sept., 1869.
Dyst: Str,-It is imjossible within the ordinary limits of a circular to give more than the outines of a transaction In the accompanying letter we have limited oursclves to the statement that we hąve settled with our Contractor, put an end to his contract, and-are prepaged to carry on the work upon the most adyantageons arrangemonts to be effeeted by pulife tender." The Directors desire, however, through those who have taket an active interest in the enterprise, to give all the infoemation which ean be desired with resunt to the proceedings. The-copfideace of the Dipectors (in the goolness of the entirprize) las 'never been shaken, but it became evident to thetr at an early period, that, owing to the persistent fttureks made upon the contractor, Mr. Reeve, a change in that quarter wns inevitable. It was to be expected that that gentleman would be slow to arrite at the contlinsion that his furthor connec-
tirat with a work which he had himself originated wa's a bar to its stuccessful proseention. When Mr. Reve became satisfied oa this point, he deelared himself ready to withiraw upon being paid Tor the work performed, and protected in the engagements which he had entered into with the Press, and printing establishments, under the, expectation of his having to carry out the entire ivork to its completion.

Almitting the reasonableness of this claim, the directors made the offer of paying for the line huilt from Suspension Bridge to Toronto, a distance of, 113 miles, at the original contract price of $\$ 250$ per mile, and to appropriate $\$ 7,000$ of stock to the paypuent of the engagements above referred to, and.which were prineipally made pay-
ahle in thit shape. Upon this basis, after a mool able in that shape. Upon this basis, after a good
deal of negotiation, a settkenent has been effected. deal of negotiation, a settlement has been effected.
Beyond.the originar 5 per cent. Iaich to Agehts, and preliminary expenses, and the: settlement above referreat to, the Compmy so far have been at no expense and have inctured no liability. Gur Fesiness arrangements trt th the companies conneqted with us in the petbhoring States have
brea working very satisfactofily, sud the alliance regratly formed between the Atlantic and Bacfic Telegraph Company and the French Cable Com10ip\%, plares us on a footing of ierfect equality the Western Union of the State of New York.

Faithfally yours,
W. Caycer, President.

## finantial.

## TORONTO STOCK MAYKET,

(Reported by Pellatt \& OAler, Brokers.)
Business on the Stock market has been rather more-active for the past week, and prices in most cases have slightly adyaticel. Nhenk Slock:-Sales of Montreal have taken plare at 1624,163 ani 163 , sellers now asking
$16:$. Little British North América offering holiers ask 106. Ontario has advaniced to 972 to 98, closing firin 'at these figures. There was a stuall sale of Toronto at 124 , no stock on market.
There were transactions in Royal Canadiain at 60
during the week; sellers, however, look for much higher rates now, in consequence of the Bank having restmed specie payment. Consíderable sales of Commerce were made during the week at 107 ; no stock on market. There Gre sellérs of Gore at $57 \frac{1}{2}$ and buyers at $56 \frac{1}{2}$. Sales of Merchants are reported at $104 \frac{1}{2}, 1043$ and 105 : sellers ask 105]. Quebec is enquired are now sellers at the latter-rate. Sellers offer City at 102; buyers at at 101. Sparii sales of $\boxplus \mathrm{u}$ Peuple occurrell at 107 and $10 \mathbf{7}_{2}^{\prime}$; sellers asking 108. Nationale is enquired for at 105 ; no late sales. Jacques Cartier is nominal at 108 to $108 \frac{1}{2}$. No Mechanies' in the market. No sales of Union to report: it is nomimally worth 105 to 1051 .

Debentures:-No Canada Bonds, offering; Dominion Stock offering at 107. Toronto Currency Bonds, 20 years to run, are offering at 91. Some County Bouds, dae 1883, are offering at par.
Sundries.-(ity Gas is in demand at quotations
io stock ofering. British America Assurance, much inquired for at quotations; none on market. There are buyers of Western Assurance at: 85 , none offering. There was considerable sales of Canada Permanent Building Society during the Week at 124$\}$ and $124 \frac{1}{2}$; none on market. Small sales of Western Canada Building Society were made at $120 \frac{1}{2}$; none on market. Freehold Building Society is inquired for at 1201, none on mafket. No transactions in Huron and Erie Savreport. There are buyers of Montreal Telegraph Company at 134, sellers at 135. Canala Landed Credit is saleable at quotations; none offering. Several transactions in mortgages took place during the week at 8 per cent.

MONTREAL STOCK AND MONEY MARKET.

## Reported by Robert Moat, Braker.

## Norti Bertisi Chambers,

Montreal, Sept, 16, |1869.
The heavy requirements by the importing houses for payment of duties and remithances to
England liavecaused a steady demand for discounts at the banks, and the rate is now firm at 7 to 8 per celint.
The prospect of dearer money has stopped speculative purchases in the stgck market, and all late transadtions have been for actual investment. Notwithstanding this, prices, on the whole, have been well maintained.
Baaks. $\rightarrow$ With the exception of Merchants and Onitario, the transactions of the past week have heen only to a very limited exteat. There have been large saies of Merchants
and Canadian account, principally to enable present holders to take up new stock; and of Ontario there were large speculative purchases in anticipation of an improvement on the head office being femoved from Bowmatıville either to To ronto or Montreal. This stock, however, was rather weaker at the close, and no immediate advance on present prices is looked for. The sales
have been-Montreal, 1634,1631 and 1633 . City 1014, 1014, and 102; British, 1051 ; Molsons' 1042 ; Merchants', 1042, 1043, and 105 ; Mechanics', 94; Union, 106 and 1064 ; Ontario, 964 , 97, 971 ; Toronto, 124 ; Gore, 561 ; Royal' Canadian, 60.
Of the miscellaneous securities, the only transactions of the week were, Richelien at 1251; Canadian NavigationgCompany at 100.
There has been, a large and steady demand for Montreal Bonds, and 98 to 98 would be paid.
The seven per cent. registered stock has been dealt in at $412 \frac{1}{2}$, and is still firm at that price. In Govermment Debentures, sellers are asking ling Fives 94, and Sixes 104 is asked, buyers offering frown to 2 per cent. below these rates.

Sterling Exchange has been very unsettled early
the week, advancing from 108 to 108 ?

Bank of Exgland,-Subjoined is a comparion of the present position of the Bank of England, and the prices of Consols and Frenich Rentes, with the corresponding week of last year :


## Statexestr of the Dominion Notes in circulation,

## Dominion notes in circulation-



Debentures held by the Receiver
Gen'l under the Dominion Note
Act.
$83,000,000$

* Including 8869,000 marked St. John.
+The Nova Scotia dollar not to
the Nova sectia dollar not heing equal in value to that of the other Provinces, the notes issued at Halifax are
worth their face valne in Nova Scotia only. They are stampworth their face value in Nova scotia omly. Ther are stampNone but $\% 5$ notes are yet in circulation.


## Thatuay 2 texs.

Great Westerx Railway.-Traffic for week ending August 27 th 1869.

| Passengers ..... .... ........... | 35,144 16 |
| :---: | :---: |
| Freight, | 33,947 02 |
| Mails and Sundries. | 2,144 18 |
| Total Receipts for week | \$71,235 36 |
| Coresponding week, 1868... | 76,428 17 |
| Decrease | 85,192 81 |

-The Chamberlain of Toronto has handel over to the trustees of the Narrow Gauge Railway Companies, the delientures voted by the city, by way of bonus; $\$ 250,000$ for the Toronto, Grey and Bruce, and $\$ 150,000$ for the Toronto and Nipissing Company
-Mr. DeGrassi has been appointed secretary to the Trustees of the bontuses, voted by the Municipalities, for the construction of the narrow gange railways.

- In consequence of the registration of the stock of the Erie Railway Company, several transactions took place yesterday at the New York Stock Exchangé, but this morning it was determined that the stock should not be called until the opening of the transfer books on October 13th; the reason assigned lieing that no delivery of certificates could be made until after date bearing the indorsement of the registration agent.-Wall St. indorsement of
Jour., Sept. 11.
Railway Disctpline in Spain.-The Saturday Revicw relates an aneedote told to the writer by a traveller in Spain, and running as follows:On a certain line of railway in Spain, there was a bridge that was reckoned unsafe; and, therefore, it was ordered by the atuthorities which preside over railways that, unfil it would be made secure no passenger train-should pass over it-without first setting down its passengers; the train and passengers would then proceed over the bridge separately and the passengers be taken up on the other side. This arrangement continued for some considerable time, until the bridge was pretty well repaired, and all that was now needed, was the direct official
permission for trams to run over in the ordinary manner. This, however, from the dilatory halits of Spanish officials, was long in ceming. At last an engine-driver, of more than ordinary courage, thought he might as well take the bull by the horns and run over the bridge without stopping, trusting that the official eye, which had slumbered so long, might slumber futst so much longer as to be incognizant of his andacious qet. Vain man! When he arrived at the next station he found that the news of his exploit had precelled or accompanied him; and the officials who hall been so long nied him; and the officials who hal been so long in all weathers, in the hottest sth or the most pouring rain, to dismotnt and trudge over the bridge (not to speak of the inconvenience of the delay), were now all alive and filled with wrath at the contempt shown to their prefogative. The luckless passengers were forbidden to get out of their carriages; the train was driven backwards until it arrived again at the bridge, and (with the passengers still in it) was carried lackwards over the bridge; then, to fulfill the refuirements of the law, the passengess werd compelled to get out, train aud passehges crossed over the bridge separately, the passengers got in again, and the train went on'as if nothing had happened. Thus was the official deity appeased for the contempt -that had been shown to him.


## Commerrial

## Petrolia on wells.

## (Froun our own Corresp farlent.)

Petbolia, Sep. 13, 1869.
I have not much to say this week. Crude oil is now pretty steady at $\$ 2$ per harrel. A mistake occurred in my last, fwich was, no doubt, an error of the press. The refining capacity of Canada, should have been $14 ; 000$ barrels per week, instead of 4,000 . The Lancy well, about being sunk, on lot 10 , 13 th con., is nearly ready for drilling, and the enterprising operator expects to complete the job in abont 14 days from this. This affair is looked upon by many with great anxiety, as it will develope a new field of territory not hitherto known.
I have no new strikes to name. A great deal of outside land has changed hands since I last wrote, and many new faces (chiefly American) are seen daily. The export trade is still going on briskly. The average yield of this last week cannot exceed 3,000 barrels, if it comes up to it. Everything looks like business, and all those visitiug this district leave with the determination of coming back again.
Crude
$\$ 200$ per barrel.
Refined
25 per gal. f.o.b.

Petroleum.
Exports from the United States, from January 1st to September 7th: From New York, gals.

Boston
Philadelphia.
Baltimore
Portland
Total Export from the
Utited States.
Same time, 1867
Same time, 1866

## Wheat in Callforpia:

It appears from the following extract, taken frem the San Francisco Commercial Heroldy fof the 27 th ult., that the falling off in quality of wheat gathered in California the present year will greatly educe the export thereof :
Whent is coming forwand in large volume, the bulk of which goes directly on boapd of ship, as has been the case ever since haryest. It is, however, plain to the careful observer, that a much large proportion of the wheat now being market-
ed is badly pinched, ard consequently unfit for exportation. This necessitates large daily offerings of inferior grain, depressing the price and making a wide range in the current market rate. The builk of our shipping wheat contipues to come forward from the San Joaquin country. It is, in the main, of good quality, and exporters havenot been slow to improve the opportunity to secure large crops inland, and at prices highly ruminerative to the growers-far more than they anticipated carly in the scason. It is very clear, to orr perception, that we are to have less wheat for export than for two years past, simply for the reason of its inferior quality. All along the coast, and in most of the valleys afound our bay, heritofore furnishing the bulk of our supplies, the grain is not only of a dark color (rusted), but it is badly shrunk, and only suited to,feed purposes Consequenitly the market range of the day is from $\$ 1.15$ to $\$ 1.25$ per cental for all qualities-the former hard to sell, and the latter finding ready' purchasers at the differences Our miीlia are not slow to benefit themselves, and are thiereby enabled to secure desirable parcels for mixing purposes, at rates leaving a good margin at the present price of flour.

## The Peat Beds or Ohio.

Leavitt, in his work upon "Peat as an Article of Fuel," states :- "We have at present very little information relative to the deposits of peat in Ohio, and this information is mostly from the Lake shore." It is a well known fact that peat has been discovered in large quantities on the Lake slope of Ohio and even in the interior. The beds recently found contain a most excellent quality, varying from 78 to 90 per cent, of pure carbon. There is enough peat in the bogs of Ohio to last the entire northern part of the state for at least half a century, and perhaps much longer. The peat fields of Northern Ohio can be found in Summit Lake, Portage, Wyandot, Geanga, Richland and Lucas counties. Within a region of 30 miles around Cleveland are perhaps 6,000 to $8,00 e$ acres of peat bog, some deposits richer than others according to the stages of its growth. The peat of Hudson and Portage counties, comprising over 3,000 acres, with a depth of from 15 to 30 feet. A bog near Ravenna is being worked by a force of 25 men in the following way. The peat is first spaded, then thrown into an open car with sides, Which, when being filled, is run up an inclined plane to a platiorm, where it is dumped into an immense hopper with a false bottom. The crude earth or peat falls into an elevator which earries it into a peat mill, and there it is ground up and the refuse separated from it while the peat is conducted below, where it comes ont in moulds, forming slabs which are placed on frames. The frames are rolled on a tram railway about 300 yards from the mills, and are there taken off and placed transversely like the sides of a wall tent on the field to dry in the sun and wind. There is some shrinkage, but in eight or ten days the peat is sufficiently dry for the market, and either piled up like oak bark, or is placed int warchouses for storage. The cost of this peat delivered is about $\$ 6$ per ton. It can be manufactured for much less than $\$ 2$ per ton, and when it comes into general use will no doubt be sold for from $\$ 3.50$ to $\$ 4$ per ton. The engine used at these works is a 40 horse power, horizontal cylinder engine. It takes about 1,500 potunds of pent to run it per diem. It has been in use since May, and thus far the boilers are as clean es when they were first put in. There is no dirt abput pest, and scarcely any'smoke. It has been stated that the rapid combustion of peat would prove disadvantageous to its use. This is a mistake, except where a great draft is necessary.
The analysis of this peat in the Portage county The analysis of this peat in the Portage county betis is of surface peat afone, carbon 68 per cent., of oxygen ash per cent., of water 16 jer cent, and of ash 3.68-100 per Deeper strath will no doubt run it up to 80 per cent pure of carbon:


At a trade sale held last werk in Montreal, at the stores of Meessrs. Buchanan; Leckie \& Co., Jolln Leeming, auctioneer:-
Offered.
HK chits.



6fs packages Sonchong and Congon, now landing ex Dacia, were also offered to-day, but only 30 half-chests were placed at 52 c . The teas offered were of a godod average quality, and the assoriment was varied; there were no teas of the first description. The prices obtained were generally speaking low.

## Halifax Markict

Brizapstupfs, Sept. 9,-Our markets during the past week have leetn influencel by itoports from abroad, and holders indured to advance their rates 20 cents, and are firm at advance. Sales of Supers' at $\$ 6.35$ to $\$ 6.45$ are reported, with only limited stocks and active demand; prices are likely to continue. Extras continiue unchanged, with limited enquiry:stocks are reduced. Fancy meets with some enquiry, stocks lifht; rates nominal. No. 2 continnes without enquity at nominal rates. Oatmeal is in befter deruand at improved rates; stocks are still large.
Imports from January 1st to September 7th, 1868 apel 1869:-

## 1869 <br> rls: Flour. <br> $1869 .$. 1868. <br> 94,177 123,389

Brfs, 'Cormmeal,

West India Pronuck - We note an advance of about 2 cents in molasses since our last, and holders continue form. Sugars continue activeand unchanged. Rum has again advanced, and is now held at 75 cents for Demierara (in bond). Coffee continues unchanged at quotations.
Fikh and Ohi- Codfish continnes in active request, though buyers' and sellers' views differ, and several cargoes are being stord for better prices. The eatch is reported smaller than usuad this season, and ligh prices may be realized. Pickled Fish continues in good request at former quotations. Herring active, for loall wants at $\$ 3.90$ to 84. for fat shore. Thère are no Labrador offering at presint. Cod Oil in active dethand for shipment. Seal dulk and nominal. Petroleum in good demand; stocks large.
Exchanof:- Bank Drafts, London, at 60 days, at 13 per eent. Monireal, sight, $3 \frac{1}{2}$ per e diset. St. John, N. B., 3 per et. prem.-R. C. Hamilton's Circular.

- It may not be known to dealers generally in hides, that at this season of the year lides become worm-eaten, and that if they are "poisonbd" they will arrive sound, and per consequence the valne of them be insured. This "hide poison" is composed of arsenic 4 pounds, and sal sola 8 pounds, to 20 gallons of water. It should be applied on both sides of the hide, especially the hairy side. A quicler way would be to have the poison in a large vessel and immerse the hide in it, or it can be applied with a brush or broom.


## Teronte Market.

Dey Goods - Imports of dry goods at Montreal since the 1st Jauruary were. $83,706,000$ against $\$ 3,541,000$ last year. The trade is reported from that city to have opened fairly; a number of western buyers whose stock had run pretty low, have visited that market with the intention of examining stocks and making purchases if found desirable. - In this market there has been no perceptible improvemient from last week. Tho wholesale houses have been visited by a considerable number of buyers, who have operated very cathtiotisly. The season has not yet opened although it is already late. The backwardness of the harvest will account for this. Until the crop begins to move in earnest there will not be much done. The hoop skirt trade is active; manufacturers are working over time in order to surply the demand. There is a great' scarcity of materials. Little doing in fancy goods yet.
The following were the imports of leading dry goots, at Toronto, for the quarter ended Aug. 31st:-


Geocrares - A steadily improving business is repiorted by the leading houses, Sugars.-Are firm and we advance quotations. Notwithstanding the still heaiyy stock in. New York that market is firm and the past week witnessed an adyance of 25 c , on raw and $37 \frac{1}{2}$ to 50 c . on refined. The stock there on the 9\%h was 240,083 hhds, and $\mathbf{1 6 0 , 7 3 7}$ hags, against 148,719 hhds, and 95,637 hags in 1868, Fish.-There are good supplies in market at-quotations. Tobaccos.-Are firm and we advance the figures in our list. A New York report says of Kentucky leaf, the stocks of the lower grade are nearly exhasted and aecounts from the growing erops are not favorable.
Ipaports of leading groceries at the port of Torento, for the three morths ending August 31st:


Boots and ShoEs,-Business is good at our quotations, which we advance in the case of a mumber of articles. The strike in Montreal operates in favor of our market.
Petholeum.-Is very firm, there is little disposition to sell quantities at current prices, the teadency being strongly upward. Small lots are quoted here at- 26 to 28 c ., and some holders refuse to sell lots at less than 26 c .

Prontee.-The market remains quiet and dull, and prices are steady. Wheat.-Receipts 3,310 bush., stock in store, on the 14 th, $4,22^{4}$ bush. Some small sales of spring were made at $\$ 1.06$ to 81.07 ; midge proof sold at $\$ 1.05!$, and fall is held at $\$ 1.10$. Oats.-Receipts 600 btsh., stock on the 14 th, 1,455 bush. The market has fluctuated a good deal, selling as low as 33 c . and afterwards advancing to 35 c , with holders asking 40 c . Barleg.-Receipts by cars 1,280 bush., stock on the 1fth, 4,987 bush. There is yery little com-
ing in by teams. The market is firm and higher; car lots were sold at 72 c . to 77 c ., the market closing at 75 to 77 c . Peas.-No receipts or stocks. nominal at 70 to 75 c . on the street. Rye -66 to 68 c . for new on the street. White Beans-A sale of $26+$ brls. were made at an outside point, equal to $\$ 1,41$ at Toronto. Apples-Are offering freely at $\$ 1.50$ to $\$ 2.50$ per brl.
Flour, -Receipts 1,352 brls., stock on the 14th 553 brls. An active demand existed up to the departure of the steamer Her Majesty, on Saturday last, since which there has been little done. On Friday 300 brls. spring extra sold at $84.97 \frac{1}{2}$; on Saturday 100 brls. No. 1 super, soldat a station west of this, at $\$ 4.75$, Subsequently sales of No. 1 were made, east of Toronto, at $\$ 4,75$ to $\$ 4.80$ 100 brls. fancy sold at $\$ 4.86$; at Malton. Meal Oatmeal, sales at $\$ 6$ to $\$ 6.50$ and cornmeal at at $\$ 4.50$ to $\$ 4.75$.

Provisiosx.-Butter.-There weregood receipts and a good demand; prices are firm at our quotation. Chese.-Quiet at isteady prices, nothing doing except with local trade. Pork:-No old in market, prices of new easier. Eggs-Are not so plentiful, and in consecuence of this fact, with: an improved inquiry, prices have advanced. Live Horse-Are firmer and meet a ready sale at $6 \frac{1}{2}$ to 7c, live weight.

Hagights, - There isivery liftle doing with vessels as the seation as not yet opened. A charter from Hamilton to Kingston was made at 3 c .; and 4. U. S. Cufrency, asked to Oswego. Lumber, Toronto to Oswego, $\$ 1.75$ U. S, Currency ; 'coal Cleveland to Toronto \$1.45
The following are the Grand Trunk Railway Company's summer rates from Toronto to the undermentioned stations, which came into force on the, 19 th ult. :--Flour to all Stations from Bellevelle to Lynn, inclusive 25 c ; grain, pet 100 lbs , 13 c ; flour to Prescott, 30 c ; grain 15 c ; flour to all stations between Island Pond and Portland, inclusive, 75 c ; grain, 38 c : flour to Boston, 80 c , gold ; grain 40 c ; flour to Halifax, 90 c ; flour to St. John, 85 c .
The Grand Trunk rates to Liverpool are:-Flour 4 s . stg. per bbl. ; wheat 8 s .6 d . stg. per quarter; and boxed meats 55 s. per ton.

## Demerara Sugar Market.

The following is from Sandbach, Parker \& Co's: circular, dated, Georgetown, Demerara, 7 th August, 1869.
Sugars.-The shipments for July are only half those of the corresponding month last year; the quantity coming forward for sale is limited, but the parcels have realized good prices when we consider the state of the New York Market. For good samples V.P. equal to 18 D.S., $\$ 675$ to $\$ 6$
85 has been paid, the lower grades are altogether 85 has been phid, the lower grades are altogether
neglected. Muscovade's equal No. 12, have sold neglect

Molasses.-There has been a stealy demand, and good V.P. have realized 33 c , to 38 c . ; Muscovados, 25 c . to 30 c
Rum.-A few punchons have changed hand ${ }^{5}$ at 56 c . ; there is but Tittle offering.
Transactions have taken place during the fortnight at the following rates :-
Sugars (package included) sold by 100 lbs Dutch, 10 per cent. tare
Muscovadoes, eqnal to No. 8
Dutch Standaril 84.00 100 be
utch Standard $\$ 4.00$ है 100 lbs.
10 do. 84.50
Vacaum Pain No
In hhds.
of about
800 lbs. each.

MoLasses (package included, sold by Imperial
gallon.)
Muscovallo, from 22 @ 34 cents, as
color and density
Vacuum Pan from 25 © 39 cents, as color and density

Rtum (colored, package included, sold by Imperial gal. from 35 per cent, (c) 38 overproof 50 cents.
From 38 per cent. © 40 overproof, 59 cents.

## Chinese Peenliarities.

Several of this year's reports from British Consuls in China, notice the increase in the import of cotton manufactures from the United ' Kingdom in 1868, and state that there is a gradually increase of use of foreign material for clothing in varions parts of China. The taste of the Chinese and their habits of economy require to be observed and consulted. They are a practical 'people, says the Consul at the northerly port of Newchwang, and will slip one pair of cotton summer trousers inside another, and wadding them with a pound or so of cotton grown in their own fields, make a warm useful garment for the winter, to be again resolved into two as the warm weather returis. In the south, the British Consul at Foo-chow-foo, reports that the nankeen stuffs of native manufacture are preferred to British cottons by the working classes on account of the stronger texture and greater durability of the nankeen; but the wealthy classes use the white kinds of shirtings in the summer for the show they make and their thin and cool texture. A high mandarin recently told the Consul that people of his class change their linen only once in 10 or 12 days, He was rather cleaner than the ordinary run of mandarins, many of whom selder change their under-clothing more than once perhaps in the winter, and not more than once every three weeks in the summer. It is only natural that if articles are acceptable that "do not show the dirt." The same Consul says the Chinese do not use sheets for their bedding, but cover themselves with thickly-wadded counterpanes, made of silk or nankeen cotton cloth. But a large quantity of English cotton stuffs must be consumed at their funerals, the mourning color being white and the garments cotton, also for tents and so forth. The Consul at Swatoy notices an increasing demand for textile fabrics, and believes it will go on. At present, however, he says the country people follow their agricultural pursuits, and carry on their clan fights in the state of Adam before the fall, merely donning their short trousers and scanty jackets on their return to their homes. King Cotton and the advance of civilisation, it may be hoped, will change all that. Already, we learn from the Consul, a clothed husbandman is becoming a far more common sight than in past years. With a little adaption to the requirements of the people, there are, he says, many articles of foreign manufacture which would meet a ready sale in this part of China; but owing to importers at Swatow depending on what is sent them for sale on commission, instead of keeping a constant supply of the quality of goods likely, when known, to command a regular sale, the port has got to being supplied with goods which do not readily find a market elsewhere.

## Tea Cireular.

Advices from Hong, Kong are to July 7th, Messrs. Olyphant \& Co.'s Circular reports of Tea: Since the issue of our last circular the markets at both Foochow and Canton have been opened, the former upon a basis of Taels six, and the latter Thels seven, under opening prices of last season; no excitement has been-shown in buying, and it is a feature worthy of notice that the settlements at Foochow amount to only 104,474 chests, against 349,254 chests to a corresponding date last year. Two vessels have cleared at Canton to complete their loading at Macao. Although the opening of these markets has been at rates so much under those of last season, it is to be regretted, that purchasers did not turn to greater advantage the pressure of the large stocks held by teamen. A good business has been done in Congous at Shanghai, and shipments have been upon $a$ fair scale. We have again to remark upon the
great disparity in the export to date froin all China; it will be seen to aggregate about twenty and a half millions, against last year's expert to same date of forty-six millions.

## st. James'Hotel. <br> victoria squark, cor, orkat st. james at. MONTBEAL

D. C. BUESETT,

Late of Burwett Howse, Kingston. Ont, and Hoodinf Howse, Wetertown, N. Y.

THIs Hotel being opposite Victoria Square, neir the 1 Grand Trunk Station, and Landing of Mail Line of Steamers, and in the inmediate viclnity of whes
Honses, Guests will tid it the most pleasant and defrable stopping place in the eity.

Etna Insurance Company (Iimited) of Dublin:
NOTICE is hereby given that the undersigned have been instructed to act as the Solicitors and representatives Company in the Dominion.

CARTER \& HA'TTON, Adverats.
Montreal, 6th Sept., 1869.

## Valuable Books.

WORKS OF ARTHUR SCRATCHLEY, M. A.
One of the Actuaries authorized (1846) to certify Priendly Socleties ; formerly Fellow and Sadlerian Leeturer
of Queen's College, Camliridye: Corresponding Member of the Royal Connnission of Belgium on Statistics : \&e.
I.

INDUSTRIAL INVESTMENT AND EMGGRITION: Being a practical treatise on BENEFIT BUIDING SOCIETIES LOCAL ENTERPRISE ENCOURAGEMENT COMPANIES,
(Building Companies and Suburban Irish Land Tenure and Improvement. Emigration \& Cotonization Societies. Tontine Associations. The Doctrine of Compound-Interest, II.

New Editiox, price LIFE ASSURANCE AND REYERSIONS, contalkino

C Values of Reversions. of Post Obits. Methewation Apppendiaes ave numerous Tables ond Of Policies of Assuraices. Instructions for the CallenDivisions of Bonus. lation of babilities. Sickness
ties, kc
ase,
an alphabetical digest of the law.
Forming a ready reference to all decided cases, specially designed for the use of Managers, Directors, and Life Agents.
III.

4 the Editiox, 192 Páors, price 81, Mancal $\varphi^{2}$ the ESFRNNCHISEMENT OF COPYHOLD, LIFE-LEASEHOLD, AND CHURCH PROPERTY,

Alvousons.
Next Presentations.
Manorial and Corpo
With Rules and Tablea Rights.
Church and Copyhold Enfran-
ehisement ehisement Renewal Fines, Heriots, \& IV.

TREATISE ON SAVINGS BANKS. Price 84.25-Containing A Review of their Past History and Present Condition. Rules, Acts of Parliament, te.
Mr. Gladstone's new Post Office Savings, Baik System. Non-Government Savings Banks, and Banks of Deposit. The National Debt, \&c.
ETE The above yatuable Books are for sale at the office will be mailed, post free, on receipt of the.prite named.

## Torento, Grey, and Bruce Railway.

TENDERS will be recelved for the construction of the - first section of the Toronto, Grey, and Bruce Raifway. up till FRiDAY, the 15 th day of October next.' specheations of the work can be seen at the Cotmpany's Omices corner of Front and Bay streecs, on and to the Secretary, and endorsed on the oftitside with the description of work and endorsed on the ouftside with tie descripy
and the number of the section to which they apply. The and the number ar the section wo which they lowpost or any tender.
W. SUTHERLAND TAYLOR,
$4-\mathrm{tf}$
Secretary.

## Torente and Miplssing Rallway-

TENDERS are invited for the following works on the line - of Railway from Scarboro' to Coboconk:-

# 1. CLEARINe GRADING. <br> 3. TIES. <br> 5. STONE CULVERTS <br> TIMBER BRIDGES. 

Plans and specifications can be seen at the Comprany's office, cornef Bay and Front Streets, Toronto, on and after 20th September, and Tenders will be opened on 11th Oct. The Compaing do not bind thelnselves to accept the lowest or any Tender. The names of good and sufficient Sureties to the extent of one-haif the amount of the Tender mith the begiven. Tenders, and the number of the Section to which they apply, to be addressed to
, JAMES GRAHAM,
Secretary, T. \&N. R. Co
Toronto, 4th September, 1860.

## Geo. Girdlestone,

$\mathrm{F}_{\underset{\text { Agent, }}{ } \text { IRE, Windsor, Ont. }}$
Very best Compenies repqusented.
The Earopean Mall for North America,
witit which is Ancobrorated
WILMER\& SMITH'S EUłOPEAN TIMES (Established in 1843.)
A Full and Complete Summary of:

## HOME AND FOREIGN NEWS.

Published Weekly for despatch by the Mail Steamer.
THE EUROPEAN MAIL
FOR North America, with which is incorporated " wilF. mer \& Smith's European Times, is published in the interest of the mercantile and general community. In each issue is to be found all the reliable information commercial and general, that can in any way prove of value
to our subscribers. Thie greatest possihle eare has beeih, to our subscribers. The greatest possible care has beai,
and will continue to be, taken by the Proprietors to obtain, and will continue to be, taken by the Proprietors to obtain, regardless of expense, a friends are more particularly
transactions in which our friend coneerned, up to within three hours of the elosing of the Mail.
We furnish our readers with quotations of artieles staple not generally noted in ordinary lists, of which the following is an example :-

| Articles. | Prices per ton. | Cash discount. |
| :---: | :---: | :---: |
| Casada Plates |  |  |
|  |  |  |
|  | 19150 |  |
| Galvanized Imos-* |  |  |
| Corrugated shits., 20 gaugefob. | 179 |  |

The latest shipping intelligence, comprising arrivals, lepartures, sailings, and loadinys, alphabetically arranged, is laid before our sulscribers; and the tabular form adopted in the current number will be adhered to throngh-out-every easnalty being regularly noted, and the state of the frolght market iuly aidised.
Agneultural, Legnl, and Medical news, of interest is tiven in detail.
We publish a list of Military and Naval Stations, and all
The proprietors of the EUROPEAN MAIL urge the great advantages of this Journal, and trust for the friendly co-operation of all who think it of importance that the Old and New World should be more. closely associated by those reciprocal ties resulting from a matual furtherance of their material interests.
The subscription is 52 ss . or $\$ 13$ (gold) per annum, pay Sole Agent

Sole Agent for Toronto
A. S. IRVING.

THE colosial securities company (limitel) 1 are prepared (uetoding investments of mortgage) to make loans int short dates, on deposit of satisfactory collaterals.

> R. J. U. CHIPMLAN,
> Secretary,
> [Wellington Street, Toronto.
2.4t

## Intercelenial Railway.

THIE Compissioners appointed to constrnet the IntereoI lonial Railway give PUBLIC NOTICE that they are
now preparid to reorive Tenders for five other Sections of now jerep
the line.
Contract So. 8 will be in the Province of Grebee, and extend from the easterly end of Contract Ko. 5, , at Ria half miles in length.
Contract Xo. 9 will be in the Province of New Brunt wick, and extend from the easterly end of Contract No. 6 towards the Town of Bathturst, abput twenty and a half miles in length.
Contract So. 10 will be in the Province of New Brunswick, and exteld from the centre of the Chaplin Island Road, near the Court House, at New Castle, towards Bathurst, abput twenty miles in length.
Contract No. 11 will be in the Province of Nosa Scotia, and will extend from the casterly end of the Eastern Extension to the westeriy end of Section No 4 (inclucling the bridge aurnss the Missisquash River, except the western abutiment), about three and a hilf miles it length.
Contract No, 12 will be in the Provinice of Nova Brotia, and extend from the easteriy end of contract No. 7, at Folly lake, to a junction with the existing railway at Truro, about twenty-four miles and a half in length.
Contracts Nos, 8, 9 and 10 to be eompletely finislied before the 1st day of July, 1871. Cíntract No. 11 to be completely finished by 1st July, $1870_{4}$
That portion of contract No. 12, east of Folly River to Truro, to be finished and ready for laying the track by the 1st day of October, 1970, from. Foily River to a point opposite the Londonderry Iron Works by the lst Jannary, day of July, 1871 .
Plans and profiles, with sprecifications and terus of contract, will be exhibited at the offices of the Conamissioniers in Ottawa, Rimouski, Dalhousie, St. John, Halifax, Toronte anid Quebec, on and after the 13th September of the Intercolonial Railway, will be recefived at their office in Ottawa, up to 7 o'elock p.m., on the 18th October, 1860.

Sureties for the completion of the contract will be required to sigh the tender.

> A. WALSH, EB. B, CHANDLER, C. BRYDGES, A. W. MCLEAN,

Commissioners' Office,
Ottawa, 3rd August, 1800.
4 Inselvent Aet of 1864.
Proviseg of Ostario.
OUnty of York.
In the Coninity Court of the County of York.
In the matter of Trosas D. Lebyafo, an Insolvent.
THE undersigned has filed a consece by his creditors to September next, he will apply to the Judge of the said Court for a contirmation thereof.
Dated at Toronto this fourteenth finy of Julyi A. D. 1863. 48-10t

## Inselvent Aet of Isge

## Cutsti of Yonk.

In the County Coirit of the County of Yorl:
In the matter of Hexry s. Ledyard, an Insdivent.
THE undersigned has filed a ponsent by his Creditors to september next, he will apply to the Judge of the said Court for a confirmation thereof.
Dated at Toronte, this Third day of July, A. D. 1800. 46-10t.

Land Surveyor, and Timber Agent.
TMPROVED and unimpreved lands for sale, in the Counties of Kent, Essex, Lambton, Middlesex, and Elgin.

## atterrantile,


$H^{\text {AVE now in store, ex steamships " Peruvian," "North }}$
siffeck of

Ex " Yoro castle," "eigle," \& "ELLA MARA,
Difect from Havana,
BOXES BRIGHT CENTRIFUGAL SUGAR.
6.1 AND 63 FRONT STREET
TORONTO.
Toronto, April 14th, 1809.
Teas: Teas: Teas: : :
FRESH ARRIVALS
NEW CROP TEAS,
WINES, AND GENERAL GROCERIES,
Special Indncements given to
PROMPT PAYING PURCHASERS.
All Goold sold at very Lowest Montreal Prices I
w. \& R Giliffitim,
Ostamo Chanaras W. act
Corner of Front and Chureh Strects,
$-\mathbf{1 y}$ Tononto
ontamion
NEW ORORTSAS
1,0ee Half fhests
NH: W C12OPTEAN
THE SUBSCRIBERS are now receiving a large and well
1 selected stork of NEW CROP TEAS, (to which they
beg to call the attention of the Trade.) comprising,-
YOUNG HYSONS AND HYSONS,
HYSON TWANKAYS,
TWANEAYS,
impERIALS,
souchongs,
congous,
COLOURED JAPANS,
natural leaf Japans,
oolongs.
REFORD © DILLOX.
12 \& 14 Wellington Street, Toronto.

## Rebert II. Gray,

Manufacturer of Hoop Skirts
CRINOLINE STEEL,

## isporter of

HABERDASHERY, TRIMMINGS
ENERALFANCYGOODS
42, Yonge Street, Torosto, Ont,

TORONTO PRICES CURRENT.-SEPTEMBER 17, 1869.

| Name of Article. | Wholesale Ratex. | e of Afticle. ${ }_{\text {Whotesale }}$ | Same of Article. | Wholexale Rates. |
| :---: | :---: | :---: | :---: | :---: |
| Roots and Shoes |  | Grocrries-Contin'd) \& c. \% c. | ather-Contin't |  |
| ens' Thick B | 1 85 250 <br> 2 35 300 | Gunpowd're to medy, 0550070 | Kip Skins, |  |
| " Caif | $\begin{array}{ll}2 & 3 \\ 3 & 30 \\ 3 & 3 \\ 3 & 70\end{array}$ |  | French | $\begin{array}{llll} 0 & 70 & 0 & 60 \\ 0 & 65 & 0 & 80 \end{array}$ |
| \% Congress Gaiters. | 165 | \% fine tofins't.:0 85 0  | Hemlock C |  |
| Boys' Thick Cobourbs.... | 1 20 1 40 <br> 1 69 180  | Hiverial.............. 0 0 420 | Do 85 lis.). Pe | 050 \% 00 |
| Boys' Thiek Bu | $\begin{array}{llll}1 & 60 & 1 & 80 \\ 1 & 40 & 1 & 70\end{array}$ |  | Do. lif | $0_{0} 45000$ |
| Women's Batt | 0 0 95 1 85 | Cam Leat, pll 5 \& \& 10s. 027081 |  | ${ }_{1}^{103} 108$ |
| " Bahmoral. | 120175 | "14 Lear, comet $00^{26} 0027$ | Splits, la |  |
| Congress | 125165 |  | sputs, |  |
| isses' Batts. | $070 \cdot 110$ | ${ }_{0}^{0} 4{ }^{0} 036$ | EnamelledC | $\mathrm{C}_{20}$ |
|  | 20 | $\begin{array}{llll}042 & 9 & 771\end{array}$ |  | $020-8 \mathrm{~m}$ |
| Girls' Congress | 100.130 |  | Pebl | 0 is |
| Girls Batts. ${ }_{\text {- }}$ | $\begin{array}{ll}1 \\ 0 & 60 \\ 0 & 0 \\ 0 & 1 \\ 1 & 105\end{array}$ |  |  | 014 |
| " Congress C | 075110 | Block, v 16....... .. 035000 |  |  |
| Children's C. T. Cacks.. | 050065 | -30000 |  | 75 |
| Gaiters. | 060085 | - |  | 9 |
| Drug |  | 23024 | W |  |
| Aloes Cape | 1276 | Sheet. .............. 030033 | ubricatin | (en |
| Alum. | 0021003 | Cut sarils | "Mottes econ | ${ }_{0} 30000$ |
|  |  | V100 1 , , ......... 2 95 300 | inseed, raw. | 076.082 |
| Castor | (lllll | Shingle alone do ..... 3 a 15 3-2.5 |  | $\begin{array}{lll}0 & 81 & 087 \\ 0 & 09 & 080\end{array}$ |
| Caustie | $00^{0} 4,005$ | Lathe and 5 dy....... 3 30 3 40 | Mathinery | - 000 |
| Cochineal | 090100 | Galsemised | \%. salad ......... |  |
| Cream T | 030035 |  | salad, in b | 150230 |
| Epsom Salt | 603.04 |  |  | 60 |
| Extract L | 0111012 |  | same salac, | 160175 |
| Gum Arabi | ${ }^{0} 300035$ |  | Scal, pale... | 075.085 |
| Licorice. | 0 90 1 <br> 0 14 1 <br> 0 15  | Guest's or Grifin's | Varnish | ${ }^{0} 522060$ |
| Mad | 600016 | assorted sizes...... : 0000000 | Whale. |  |
|  | 032 037 | For W. as |  |  |
| Opium. | 12001350 | Pratent Han | Paints |  |
| Oxalie | $0^{0} 26035$ | Pig-Gartsherrie No1 24002500 | He Lea |  |
| Potash, Bi-ta |  | Other brands. No 1.. 22002400 | Do. No. 1 " |  |
| Potass Iodide | ${ }_{3}{ }^{1} 90450$ | Bar. ${ }^{\text {a }}$ No2... 0 00 000 | " ". $^{2}$ | 000190 |
| Senna | 0 124 0 e0 | Bar--Scotch, 8100 \#... ${ }^{2} 25{ }^{250}$ | White ${ }^{3}$ " | ${ }_{0} 000165$ |
| Sola A | 0024004 |  | White Zine, genu | $300-350$ |
| Soda B | $000{ }^{4.00}$ |  | White Lead, dr | 0051 |
| Tartaric Ac | 040045 | Coopers....... ${ }^{300} 305$ | Red Lead |  |
| Verdigris | 035 0 | Boiter Plates . | Yenetian Rei | $0_{0}^{0} 020^{0} 031$ |
| Vitriol, Bl | $008 \backslash 10$ |  | Whiting | ${ }^{0} 0$ |
|  |  | Union Jack ........ 00000 |  | 0 86 |
| Java, |  | Pontypool........... 8 8 25400 | Petrolerim. |  |
| Lagua |  | Swansea $\ldots \ldots . \ldots . . .390400$ | Water w |  |
|  | 015016 | Rar, 100 ll s .): 0061008 |  | ${ }^{0} 26087$ |
|  |  |  | Straw, by car load | 000025 |
| Herrings, Lab | 3503 \%5 |  |  | 00009 |
|  | $\begin{array}{llll}5 & 00 & 5 & 50 \\ 0 & 40 & 50 \\ 0\end{array}$ | Iron Wire (net cash): - 0 | Amber, by car load.. | 000000 |
| Mackerel, manalk | 100000 | No. 6, bundle.... 270280 | Exportation, Oil | 0000 |
| Toul Her wher | 230275 | 310 3 3 |  | 0.000374 |
| half | 125150 |  | Gra |  |
| White Fish \& Tront.. | $3{ }^{3} 251350$ |  | Wheat, Spri | 07108 |
| Salmon, saltwater. ... | $1600 \cdot 1650$ |  | " Fall 60 ".. |  |
| Dry Cod, v112 lis.... | 25 15 50 | FF Masting, canada.... ${ }_{\text {a }}$ | Barley....t... 48 | $\begin{array}{lll}0 & 73 & 075\end{array}$ |
| Fruits |  | FFF .. ${ }_{\text {Pr }}$ | Peas. | 065070 |
| Raixins, Lay | $1{ }_{1}^{1} 90219$ |  |  |  |
| M R | 175190 | YF |  | 056090 |
| * Valentia | 073007 | FFF FF | Seeds: |  |
| Currants, ne | 5006 | PressetSpiles (4 mos):.. .1000000 | , Claver, choice |  |
|  | ${ }_{0}^{0} 310004$ | Reentar sizes 100.... 4 | ". com'n 68 "... | $00 \quad 000$ |
| Fiss. | 011012 | Extra - $41 . . .1450500$ | Timothy, choe | 000000 |
|  |  | Tin Plates (net d | Flint to good 48 | 000000 |
| Syrujs, Standar | 000050 |  | Flax ......... 56 | 000000 |
| "* Golden | 000058 |  |  |  |
| Eice: |  |  |  |  |
| Arraean | 330375 | $\mathrm{IXX} \mathrm{\%}_{\mathrm{DC}} \mathrm{If}^{\text {a }}$ | Fancysuper | ${ }^{00} 510$ |
| spices: |  | DX, " | Superfine Ao | 585 <br> 1805 |
| Cassia, whole, | $\begin{array}{lllll}0 & 00 \\ 0 & 0 & 0 & 40 \\ 0\end{array}$ | Hides ask |  | 4 |
| $\stackrel{C}{\mathrm{~N}} \mathrm{n}$ |  | Green rough ....... 00500006 | Datmeal, (per bri. | $625 \cdot 650$ |
|  | 01808 | Green, salt'd d inspid.. $00000 \mathrm{~cm}^{2}$ | Provistons. |  |
| if Jamai | 0 200025 |  | Uutter, dairy tubê | 016017 |
| Pepper, | ${ }_{0} 104011$ | Calfskins, green....... 00000010 |  | ${ }_{0}^{0} 1515015$ |
| Piment | 008009 |  | Pork, mess, | $\begin{array}{rlrl} 0 & 10 & 0 & 11 \\ 28 & 00 & 88 & 50 \end{array}$ |
| Pugars' |  | Sheepskins, ........... $06000^{\text {a }}$ | " ${ }^{\text {reim }}$ |  |
| Cuba | 0909 | ${ }^{v} 60075$ | 1rme |  |
| Barbadoes (bright)... | 0 9月 010 |  | acon, rough | 0124013 |
| Canala Sugar Refine'y, |  | IIferior, vib...... ... $0^{0} 00000$ | 8 m | 013013 |
| yellowNo. 2, 60 ds .. | 91098 | Medium... ......... 000000000 | Hams, in smoked | 014.0145 |
| Yellow, No. 21 | 0 9 ${ }^{\text {d }} 0{ }^{10}$ |  | Hams, in salt. | 0154016 |
| Crushed N O | ${ }_{0}^{0} 1009101$ | Fancy ........... .. 000000 | Shoulders, in | ${ }^{0} 000.000$ |
| Crushed X | $0_{0}^{0} 1110011$ | Leather, © (4 mos.) b | Shoulders, in 8 |  |
|  | 01120111 | In lots of less thran | EsEs, preked | ${ }^{0}$ |
| Ground Dry Cr | $\begin{array}{llll}0 & 12 & 0 & 12 \\ 0 & 12 & 0 & 12\end{array}$ | 50 sides, 10 ent ${ }^{\text {ent }}$ higher. | Beef Hams | 000010 |
| Extragro |  | Spanish Sole, 1st qual'y ${ }_{\text {der }}$ | Tallow | 008988 |
| cos: |  |  | Hogs dressed, heavy | $0_{0}^{0} 00000$ |
| Japan com's togoed.. | $48 \cdot 050$ |  | medium | ${ }^{0} 000000$ |
| Fine to choicest.. | 055060 | Do. No. 2, light weights 020000 | light | 000000 |
| Colored, com. tofine.. | 060 0 0 0.70 | Slaughter heavy . ... 0000024 | Salt, ate. |  |
| Congon \& Sut | 042075 |  | American brls |  |
| Oolong, good | ${ }^{0} 500065$ |  | Liverpool coa | ${ }_{0}^{1} 80000$ |
| Medium to choice... | $\begin{array}{llll}0 & 52 \\ 0 & 55 & 0 & 55 \\ 0 & 80\end{array}$ |  | Goderich | -00 1153 |
| Extra choice | 085095 |  |  | ${ }_{-0}^{-0} 0000$ |
| Exirachole |  | 033034 | L | 150000 |



INSUREANE COMPANIES.
EsoLisn. - Quotations on the London Market.



## औtercantile.

The Mereantile Agency,
FOR THE
PROMOTION AND PROTECTION OF TRADE. Established in 1841.
DUN; WIMAN \& Co.
Montreal, Tdronto, and Halifax.
R EFERENCE Book, containing names and, ratings of $1 \frac{1}{\text { Business }}$ Men in the Dominion, published sem annually.

## Brown Erothers,

¿CCOUNT-BOOK MANUFACTURERS, Stationers, Book-Binders, Etc.,
66 and 68 King Street East, Toronto, Onet.
A ECOUNT Books for Banks, Insuraneé Companies Merchants, etc., made to order of the best materials I for style, durability and cheapness unsurpassed. A large stock of Account-Bcoks and General Stationery
onstantly on hand. onstantly on hand.
TORONTO.SAFE WORKS.
d. A J. Taylor manufacturers ör
Fire and Burglav Proof
SAFES,
ANK LOCKS,
VALLTS, De日Rs, de., de.
jue hutton AEEENTS:
JAS. HUTTON \& C C Co.....
ALEX. WORKMMA
RICE LEWIS \& SON
D. FALCONER.

Montreal QUEREC,
OTtaw Ottawi,
Torosti Halivix, N.S.

## The st. Lawrence Glass Company

$A^{\text {RE }}$ now manufacturing aid have for sale,
A. COAL BURNERS, various styles and sizes. LAMP ChimNEYS, of extra quality for ordinary Burnets ; also Ior the 'Comat and ${ }^{\text {Sun }}$ ' Burners.
Sets of Table Glassware, Hyacinth Glasses, Steam Guage Tufes, Glass Rods, sce, or any other article, made to order, in White or-Colored Glass.
Kerosene Burners, Collars and Sockets, will be kept on
 mrugglsts ${ }^{\text {m }}$ Fint Gla
Oents, made to order.
Orfies-388 ST. PAUL STREET, MONTEEAL.

| $8-1 \mathrm{y}$ |
| :--- |

Thos. Haworth \& Co.,
wholesale
HARDWARE \& COMBEISSION MERCHANTS,
$\qquad$
Lingorters of, and Wholesale Dealers in, $H \mathcal{H} V Y \cdot A N D S H E L F H A R D W A R E$, Kisg Stiper,
TORONTO, ONTARIO.

औterrantile.

## John Merison,

importer of
GROCERIES, WINES, AND LIQUORS,
38 AND 40 wellington street,
TORONTO.

## w MeLaren atco.,

wholesale
BOOT AND SHOE MANUFACTUREIS,
18 St . Maurice Street,
montreal.
June, 1868.

## Montreal House, Montreal, Canada.

TO MONETARY MEN.-Merchants, Insurance Agents Mining Agents, Directors and Stockholders of Public Com yaning agents, Directors and stockholders of Public Comp-
panies other persons visiting Montreal for business or pleasure, are here by most respectfally informed that the undersigned proposes to furnish the best hotel accommodation at the pnost reasonable charges. It is our study te provide every comfort and accommodation to all our guests, especially for gentlemen engaged as above. To those who have been accustomed to patronize other first-

class hotels, we only ask a trial; wo have the same accom modation and our table is furnished with every delicacy | of the season. |
| :--- |

The Albion Heter,
montreal,
$\mathrm{O}^{\text {NE of the oldest established honses in the City is again }}$ under the personal management of Mr. DECKER,
Who, to accommodate his rapidly increasing business, is Who, to accommodate his rapidly inereasing business, is
adding Eighty more Reoms to the house making ti.e aduing Elghty
ALios one the Largest Establishments in Canada.
Jume 1868 .-6ms Alune, 1868.

Commercial House.
(LitE horrmas hovse) peterborovgh, ontario.

## GEORGE CRONY

PROPRIETER.
Large aldition lately made, including Twenty Bed Rooms) Dee. 10, 1868.

17-1

## "The Whitby Gazette," A WEEKLY POLITICAL NEWSPAPER, <br> f. PUBLISHED

EVERY THURSDAY MORNING in ẃmitby, COUNTY of ontario.

Having a larke circulation, it is one of the best adver ising mediums in the country.
Wholesale Honses will find this a valuable medium for having their announcements reach retail dealers.

GEO. H. HAM,
Editor and Proprietor.

## THE ONTARIO PEAT COMPANY.

## CAPITAI,

$\$ 120,000$.
$\mathrm{T}^{\text {His company is Provisionalay organized as follows :- }}$


Nearly 20,000 of the stid balance is alrealy subscribed, and the rest is in the hands of the Brokers of the Company. A. Charter of Incorporation is being applied for, and the operations of the Comprany will commence very soon..
隹 May 19; 18e9.

# ANGIO-AMERICAIN PEAT COMPANY. CAPITAL, <br> IN 8,000 SHARES $\$ 25$ EACH. <br> \$200,000, 

President-WM, EDGAR, Esq., Hamilton.
Secretary-Treasurer-A. McK. COCHRANE, 388 St. Paul Street, Montreal,
THIS COOMPANY, with machinery now in working order and in course of construction, will be able to manufacture this year FROM TEN TO TWELVE THOUSAND TONS OE GOOD FUEL. Actual working shows-

1. That the fuel can be produced for $\$ 1.45$ a ton, and with the improved imachinery, at a much less cost
II. That, for steam purposes, gne ton of it is superior to one cord of wool, in the proportion of 31 to 27 .
III. That, for domestic purposes, it is equal to wood or coal, and leaves very little ashes-about five per cent.

At the annual meeting of-the Company in Moutreal,, $t$ was decided to offer one thousand shares of Stock in Toronto. Mr. Isaac C. Gilmor ha veen alpointed agent of tho
Prospectus, Map of the Property, and further information may be obtained by beldressing
Or A. MeL. COCHRANE, Secretary-Treasurer, 383 St. Paul Street, Montreal.
ISAAC C. GILMOR, 58 Colborne Street, Toronto.
30-35t























































Canada Permanent Building and Savings Soclety.
Paid
Asset
Anam
Capital .
 $11,700,000$
1,70000 Anаиаl Income............................... , 400,000

Jcakph D. Ridoug, President.
Peter Paferson, Viot-President. Dircecors:- J. G. Worts, Elward Hooper, S. Nomilheliner A. M. Smith, E. H. Rutherford, Joseph Robinson. Bankers:-Bank' of Toronto; Bank of Montreal; Royal Canadian Bank.
OrFice-Masomic Hall, 1 oronto Street, Toronto. Money received on deposit bearing five and six per cent. int the Podvanecs utate on City ant Comntry Propert in the
J. HERbERT MASON, Sec'y \& Treas,
J. T. at w. Penmerk,
$\mathbf{F}^{\text {IRR and Life Insurance Agents, Parllamentary apid }}$ F Departmental Agents, Mining Agents, ind Exchange
Brokers, Ottawa.

## EDINBURGH LIFE ASSURANCE COMPANY.

FOUNDED 18:3.
Asoust of Aocurclited and Isvested Funds-oVER ONE MILLION sterling. HEAD OFFICE-EDINBURGH.
 CANADIAN OFFICE ESTABLISHED 1857. WELLINGTON STREET, TOBONTO.
CANADIAN BOARD-Hon. John Hillyarl Cameron, M.P., Chairman., J. W. Gantho, Eaq., Kaq Moffatt, Esq., Hon J. B. Robinson, C. J. Campbell,"Esq- David Higgins, Secretary

TTHE Elinburgh Life Assurance Company offer to the publie the advantages of a Canalian as well as a British Com1 pauy. They have invested a lafge amount of money on securities in this country, and the TFrohte Loeal Board nave full power, by an Imperial Statute, to take rixks, make investments, and sectle claims in Canada, without refe-
rence to the Head Oftios, Elinburgh. Some of the old Policies in the Company, whith hevane claims during the past year, were settled ottios, Eyinburgh. So somble of those originally insured, is cosisegnense of the large Jomuses that accrued on the Policies.
Every information that intending assurers may require can be obtained at. the Company'siollice in Toronto, or at any of the Arencies which have been established in the principal towns in Canals
J. HILLYARD CAMERON, CHABmaN.
(3a-1y)
DAVID HIGGINS, STerektary,

## NATIONAL LIFE INSURANCE COMPANY

of the
UNITED STATES OF AMERICA.

CHARTERED BY SPECIAL AUTOF CONGRIBS

Hon. LUTHER H HoLTON, M. P MICHAEL P. RYAN Esq., M. P. Montreal GLLMAN CHENEY', Esi, Manager Canarlion Figmess Company.
Mensoltione
solicirope
ERKINS











## £inaurial.

## Philip Browne aco.

BANEERS AND STOCK BROKERS. dealers in

AxpeELL,] 92 King Street, Eas, TORONTO
BANKERS AND BROKERS,
StERLING EXCHANGE, AMERICAN CUREEXCY,
 DIAN STOCKS AND SECURITIES,
bovart Asd sold
Orders Executed Promptly os Best Terws.

# (maitine) 

INCORPORATED 1840 .
Carttal, . ............................... $\$ 800,000$
Invested Funds (approximately).. $\quad \mathbf{4 0 0 , 0 0 0}$ HEAD OFFICE......... MgNTREAL
Branch Orfter-32 Wellington Strect, Torcnte, Consulting Inspector. ....Capt: A. Tavlon
Local Secretarig and. Agent.......R. N. (GoocH, Inland Navigation, also Ocean Risks (to and from Ports of Great Britain) covered it moderate rates.

34-6ma

## Theaneen's Hatel. <br> THeMAs DICK, Proprieter.

ERONT STREET,
TORONTO, ONT:
 OFFICE

91 GREAT ST
JAMES STREET, MONTREAL WILLIAM DOLGLAS, Jra general agent, canada.

[^1]

## x

## THE CONNECTIUUT MU'TUAL

##  HARTFORD, CONNEOTIOUT.

WOODBRIDGE S.OLMSTEAD, Sechetary,
EDWIN W. BRYANT, ActuARy,
lucian s. wilcox, Medical Examixer.

$$
\text { Organized in } 1846 . \quad \text { Charter Perpetual. }
$$

## The Largest Mhtual Life Insurance Company. Numbering over $\mathbf{5 9 , 0 0 0}$ Members.

Being a purkly mutual company its assets belong exclusively to its members. Asakts, $\$ 85,000,000$ - - Aequired by problent and economical management of twenty-two years, without the aid of 4 single dollar of original capital.
sceples AssExs, $87,301,967$-All profits divided among the members. Each policy holder is a nember. There are storkhtoldeg.
ganization, $\approx 6,000,000$.

Its Sccesss Usparallalyp-It has arrived at the extraordinary condition where the income from annualinterest ITs ResposstmuTr - Fir erety
\&l
ITs Besposstmats-Pur erery $\& 1 / \%$ of fifabilities it has $\$ 154$ of assets.
LAST TEAR'S PROSPEROUS BUSINESS.

$$
\text { Amount insured fiscal year, } 1807 \ldots . . . . \$ \Delta 5,647,19100 \text { | Income received fiscal year, 1867.........875,530,886-19 }
$$ During its last fiscal yeir this Company paid to its living members, and to the families of deceased members, nearly $82,000,000$, anal at the same time added more than four miltions to its acrumentem capital. The whole recopl of this Company has been one of prudent management and prosperons aidvancement. Among the oider and lealing Life Insu:ance Companies its average ratio of expenses to income has, through its entire history, been he lowest of any.

$\$ 140,000$ deposited in Canala for the beneflit of Policyholders.
Medichl Reveakes -J. WidaER ROLPH, M.D.; II. II. Wright, M.D.
OFFICE

12-1y

Opposite Torunte Street.
HALDAN \& O'LOANE,
Assistant Managers for Ontario.

## LIFE ASSOCIATION OF SCOTLAND.

## Invested Funds Tpwards of $\mathbf{e 1 , 0 0 0 , 0 0 0}$ steriing.

THIS Institation differs from other Life Offices, in that the Boxuses rros Phoyits To are applied on a special system for the Policy-holder's personal benefit and enjoyzanured. The Poliey-holler thes the option of larye womas ad provision for old ake of a most important angount in one cash payment, or a life ammity, without any expense or outlay zhatever beyond the ordinary Assia ance Premium for the Sum Assured, which remains intact for Policy-holders' heirs, or other purposes.

CANADA-Montreal-Plach Damws.

## DIRECTERS:

DAVID TORtaNCE, Ean, (D. Torrance a Cos)
GEORGE MOFFATT, (Gillesple, Moffatt \& Co.)
ALEXANDER MORRIS, Esi, M.P., Barrister, Perth.
Sir G, E. CARTIER, M.P., Minister of Militia.
PETER REDPATH, Esq. (J. Retpath $\&$ Son.)
J. H. R. MoLSON, Esq., (J, H. R. Yolsoil \& Bros.)
Solicilorg-Messrs. TORRANCE \& MORRIS.
Medical offeer-R. PALMER HOWARD, Esq, M.D. Secretary-P, WARDLAW.
Inepector of Ageneies-JAMEs B. M. CHIPMAN.
Toronto Orrice-No. 32 W ellinguton street east.
$y$
R. N. $\mathbf{G O O C H}$, Agent.

THELIVERPOOL AND LONDON AND GLOBE INstrance company.

| Capital, Surplus and Reserved Funds | \$17,005,026. |
| :---: | :---: |
| Life Reserve Fund | \$9,865,100. |
| Daily Cash Recetpts | \$20,000. |

## Direetors in Canada:

T. B. ANDERSON, Esq., Chairman (Presideut Bank of Bontreal). HEXRY STARNES, Esq., Deputy Chairman (Manager Outario Bank E. H. KING, Esq., (General Manager Bank of Montreal). HENRY CHAPMAX, Esq., Merchant. THOS. CRAMP, Esq., Merchant.

FIRE INSURANCE Risks taken at moderate rates, and every description of Life If Assurance effected, according to the Colmpany's published Tables, whieh afford various convenient mides (applicable alike to business men abd heads of families) of seeuring this desirable protection.

JAMEs FR.ASER, Esq., Agent Fire Department, 5 King street West, Toronto,
THOMAS BRIGGS, Esq, Agent, Kingston.
F. A. BALL, Esqu. Inspector of Agencies, Fire Branch.
T. W. MEDLEY, Esq., Anspector of Agencies, Life Braneh.

WILLIAM HOPE, Agent Life Dejartment, Vietoria Hall, Melinda Street.
G. F C. 8MITH,

Chief Agent for the Dotainion,

## COMMERCIAL UNION ASSURANCE COMP'Y.

CHIEF OFFICES 19 and 20 Cornhil, Londen, England, and 385 and $38 \%$ st. Paul strect, Montreal.
MORLAND, WATSON \& CO., General Agents for Canada.
FRED. COLE, Secretary
CAPITAL
£2,500,000 Sterlina.
LIFE DEPARTMENT.
The LifE Fuxds are entirely sepparate, and are invested in the names of special Trustees.
Ecosony of Maxacemext guaranteed by a clause in the Deed of Asspeiation.
80 Per Cext. ov Propits divided anong participating Policy-hohlers.
Boxes declared to $186 \%$ averaged te2 sc. per cent., equalling a cash retarn of aimut every tuind year's Premium
FIREDEPARTMENT
Assurances granted on Dwelling-houses and their contents, as well as on Genetal Mercantile Property, Mabufactories, \&e.
Agents in the principal Cities Towns and Villages in Canada.
w M. Westmacott, agent for Toronto.

## आusuraure．

Hriton Medieat and General Life Association，
with which is anited the
britannia life assurance company． Crpital and Ineestor Fuads．．．．．．．．．．．．er50，000 Sterling．

Annval．Iscome，$£ 220,000$ Sto．
Yearly Increasing at the rate of $£ 55,000$ Sterling．
TIIE important and peculiar featare ori，inally intro－ Donusers，so as to makePolicies payabletincing tife，without any higher rate of premiums becing charged，has eaysel
 aliuost miparalleled in the history of L．fre Assuranice．I：U0 Polieics on the Proft isule become puybete during the lijetime of the Assurvel，thas mendering＂Policy of Assimance：a means of suhsistence in old ofle，as well as a polection for a foumity，and a more raluable security to crealitors in the
event of early death；and effer tually mecting the often event of early death；and ello tuany moeting the often
unged oherection，that perisons do not themselves reap the benefit of their own prodenee and forethought．
No extra charge male to metubers of Volunteer Corpo for services within the British Provinces．
taf＇Tonosto Aarser， 5 Kind Sr．West
Oct $1:-0-1 y \mathrm{r}$ JAMES FRASER，Ageat．
Canala Farnserx Mutial Itherrance Company．
HEAD OFFICE，HAMILTON，ONTARIO．
INSURE oply Farm Property，Cotantry Churches，School
Howses，and isolated Private Honses．Has been seventeen years in operation．
RICHARD P．STREET，Secretary and Treasiler Presidjt． HOME DISTRICT
Mutual Fire Insurance Company．
Office－North－West Cor．Youge d Allelaide Strects， TORONTO．－（Up Stanlas，）
$I^{\text {NSURESS }}$ Dwelling Houses，Stures，Warehouses，Mer chandise，Furniture，\＆c．

Pitasident－The Hon J．Mcafurricil． HO BURNS，Esq．
JOHN RAINS，S． atests：

5
tie prince edward county

had Orrice，－－plCton，ontario．
President，LL B．Strisson ：Vice－Presideat，WM．Decose， Directors，W．A Richards，Jappes Johsson，James Cavan，
D．W．Inttan，H．A．Me Faul，－Seemtery．Jolm Twigg：
 and Agenciow：Solicitor，R．J．Vityerale．
$T^{\text {IIIS }}$ Compary is established uponstrictly Mntual prin－ 1 ciples，insuring farming and isolafed property，（not hazardons，in fown rim fur fee yrars，without the expene to insuress，nt low rates for fice years，without the expense Picton，Jmi

## FIRE AND MARINE ANSIBANCE．

## The British A thetica

A S＇s URANCE COMPANT
CORNE民币 OF CHURCH AND COURT STHEETS．

##  Hon．W．Cayley，Esq， Pelcg W．Iowland， <br> $\underset{\text { Thomas }}{\text { Fsq．}}$ <br> mas C．Street， <br> Geonon Percivent Ridout，Esq． Deputy Governor： Petra Pateroos，Es

Fire Inspector：
Marine Inspeitor： E Roby Óbries．Capt．R．Cpursux． Insurances granted on all descriptiôns of property trainst loss and damage－by fire and the perits of inland navigation．
$A$ geacies established in the princinal cities，towns，and ports of shipment throughout the Prowice． THOS，WM．BIICCHALL，

## ensuratre．

## Hellánce Mutaal Life Assaranee Seciety

 Or Lospos，Exqlasp．Established 1840.Heal omice for the Dominion of Canaila： 131 ST．JAMESSTREET，MONTREAL Direcrons－Walter Shanly，Esq，M．P．；Duncap Mae donald Esq．：George Winks，Esq．，W．H．Hingaston，Esq．

## 

Parties intending to assure their lives，are invited to peruse the Society＇s prospectus，which emlinaces several ntirely new and interesting features in Lite Assumace any of the Amencies

The Giore District Mutual Fire Insurance Company
$\mathrm{G}^{\text {rants insurances orr all deseription of Pejerty }}$ against Loss or Damage by FIRE．It is，the only Mu． tual Fire Insurance Company which assesses its Policies rearly from their respective dates ；and the average yearly arst of insurance in it，for the past three＇and a half years， has been nearly TWENTY CENTS IN THE DOLLAR less than what it wonld have been in an orlinary Pro－ prietary Company．

THOS．M．SIMONS，Secretary \＆Treasurer． ROBT．McLEAN，Inspector of Agencies
Galt，25th Nor．， 1 sets．
15－1y
Canada Life Assurance Cempany． ESTABLISHED 1817.

THE ONLY CANADIAN LIFE COMPANY AUTIO RIZED BY GOVERNAENT FOR THE DOMINION，

Rates are lover than British or Foreign Offices．
A LARGER amount of Insurances and of Investments Arogress is satisfactory evidence of．the popularity of its principtes and jractice．
bast year there were issned．
920 NEW POLICIES， por assurance of

$$
\$ 1,284,155
$$

WITHEMIUMS OF
\＄s1，1se．
AGENCIES THROUGHOCT THE DOMINION，
Where every information can be obtaiued，or at the
Head Oprice，is Hawitoos，Ost．
A．G．RiMsay，Manager．
E．BRadBURNE，Agent，
May 25
Tokonto Struet．
Queen Fire and Life Insmranee Company， OF LIVEEPOOL AND LONDON，
ACCEPTS ALL ORDINARY FIRE RISKS on the most favorable terms．

## LINE RISKS

Will be taken on terns that will compare favorably with
CAPITAL，
other Companies．
（29，0e日， 0 en stg Canada Branci Orfice－Exchange Buildings，Montreal． Resident Secretary and General Agent，
13 St Sacrament 8t．，Merchants＇Eseharge．Mont
Wr．Rowland，Agent，Torento

> THE AGRICULTURAL

Mutual Assurance Asseciation of Canada．
Head Orfice ．．．．．．．．．．．．．．．．．．．．．．．．．．Lownon，Ont．
A purely Farmiers＇Company，Licensed by the Govera－ sent of Canada．
Gapitat，1st Jannary， 1869
No．of Policies in force．
8290,19889
No．of Policies in furce．．．．．．．．．．．．．．．．．．．．．．． 30,50200
TWHIS Company insures nothing more dangerous than Farm property．Its rates are as low as any well－es－
tablished Company in the Dominion，and lower than those of a great many．It is largely patronised，and continues to grow in public faver．
For Insturance，apply to any of the Agents or address the Secretary，London，Ontario．

## 킌ㄴuraute．

The Waterlee County Mutual Fire Inswrance Cenipany：

Hzad Ofrice ；Waterloo，Ontario． ESTABIISHED 1863.
TUIE basiness of the Company is divided into three separate atd distinet fratiches，the
VILLAGE，FARM，AND MANUFACTURES，
Exeh Branch payingits oyn losses and its just proportion of the manajehg expenser of the Compraiy

J．Heomes，Inspector．M．M．P．，Pres． $15-\mathrm{yr}$
Lancashire Insoranee Company． CAPITAL，
\＆2， 000.000 Sterlihg
fike misks
Taken at reasonable rates of prentium，and By ALL LOSSES SETTLED PROMPTLS，

S．C：DUNCAN－CLARK \＆OO．
Gevieral Agents for Ontario，
25－1y N．W．Cor of King \＆Chareh Sts．，Tonowm． Western Assimpance cempany．
incorporated 1851.
CAPITAL．．．．．．． $\mathbf{8 4 0 0}, 000$ ．
EIRE AND MARINE，
IIELD OFFICE． $\qquad$ tinecrones tonoxio，astakió RICH President
Hont JNO．MeMURRICH．President．

Chakies jiagrath，Veb－President． | A．M．SMITH，Evq， | JOHN FISKEN，Es |
| :--- | :--- |
| BOBERT BEATY，Esp | ALEX．MANNING， | JAMES MCHIE，Ksy，ALEX，MANNING，E

B．HALDAN Secretary．
J．MACGHAN，Jis．，Assistant Secretary．
WM．BLI（iHT，Fire Inspeetor
Carr．G．T．DOUGLas，Marine Inspector James PRINGLE，Geperal Agent．
Insurances effected＇at thr lowest＇eurrent rates ian Buildings，Merchandize，and other property，against loss or clamage by fice．
On Hill，Cargo
On Hull，Cargo and Freight against the Jerils of Inland Navigation．Risks with the Maritime Provinees by sail or
On Cargo steam．

The Vietoria Mintrai
FIRE INSURANCE COMPANY OF CANADA．
Insures only Non－Hasundeus Pioperty，at Lew Ralys．
BUSINESS STEICTLY MUTUAL．
GEOBGE H MILLS，President．
W．D．BOOKER，Sceretary．
Head Ogrice
．．．．．Нamityon；Ontanio ang 15－1yr

## North Eritish and Mercantile，Insmrance Cempany． <br> Established 1809 ．

HEAD OFFICE，．－CANADA－MONTBEAL， TORONTO BRANCH．
Local Orbicks，Nis， 4 \＆ 6 Welinotos Sthert． Fire Department R．N．GOOCH，Agent． Life Department， II．L．HIME，Agent，

## Imperial Fire Insurance Ceanpany

 OF LONDON．No． 1 Old Beoad Street，and 16 Pall Mall． ESTABLISHED 1808.
Cabada Geheral Agency，
RINTOUL BROS，
JAMESE．SMITH，Ärent
Toronto，Corner Clunch and Cothorne Streets．

PUBLISHED AT THE OFFICE OF THE MONETARY TMME，No． $\boldsymbol{\text { a }}$ CHUKCR sTKEET． PRINTED AT THE DAILY TELBORSPH PUBLSHING HOUSR F BAY STREKT，CORNER OF kINO

## LIFE ASSOCIATION 0F SCOTLAND.

T
HE Thirtieth Annual Meeting of the Association was held within the Head Office, Edinburgh, on Tuesday, the 27th July, 1869, Sir Archibald Hope, Bar net, in the Chair.
The Report by the Directors for the year to the 4th April last, the Auditors' Report; the certified Balance Sheet, the-Statement containing full details of transactions and position of the Association, were submitted.

The following are extracts :-

## NEW TRANSACTIONS AND MORTALITY DURING THE YEAR.



A sum of $£ 638,0855 \mathrm{~s} .1 \mathrm{~d}$, from the Profits has at this-balance been allocated to the Participating Policyholders in Class A, and will be applied as usual in Cash Bonuses, or in Abatements from the stipulated Premiums payable during the year ending 5th April, 1870, as follows; namely :-

On. Policies effected on or before 5th April, 1855, an abatement of
On Policies effected from 6th April, 1855, to 5th April, 1856, an abatement of
37 f per cent,
On Policies effected from 6th April, 1856, to 5th April, 1864, an abatement of
These allocations of profits; although at the same rates as those of last year, are really ADDITIONAL cash bonuses over and above all previous profits allocated to or received by the Policyholders. They are equivalent to bonus additions to the sums assured (the more ordinary form of policy-bonus) of $£ 110$ s, to $£ 3$ per $£ 100$-that is, additions of $£ 15$ to $£ 30$ to policies of $£ 1,000$, and every policyholder in Class A has received a similar equivalent in cash eyery year-since he commenced to participate in the profits.

It is with much regret that the Directors have to intimate the death, since last annual meeting, of the Right Honorable Lord Dupfermline, who for several years had bees an efficient and valued member of the Board.

The Report was unanimously approved. Special thanks were voted to the several Boards of Directors, and to the Officers and Agents ; also to the Chairman, and the meeting adjourned.

## DIRECTORG AT MONTREAL.

DAVID TORRANCE, ESQ. (D. Torrance \& Co.)
GEORGE MOFFATT, ESQ. (Gillespie, Moffatt \& Co,
ALEXANDER MORRIS, ESQ., M. P, Barrister, Perth.
Sulictiors-Messhs. RICHIE; MORRIS \& ROSE.
SIR G. E. CARTIER, Minister of Militia.
PETER REDPATH, ESQ. (J, Redpath \& Son.)
J. H. R. MOLSON, ESQ. (J. H. R. Molson \& Bros.)

Medical Officer-R. PaLMER HOWARD, ESQ., M.D.
Inspector of Aqencies-JAMES B. CHIPMAN.
P. WARDLAW, secretary.

## TORONTO HONORARY DIRECTORS:

Hon. WIL̇LIAM McMASTER, President Bank of Commerce.
R. A. HARRISON, ESQ., M.P.
G. W. YARKER, ESQ., Manager Bank Montreal.

Medical Officer-H. H. WRIGHT, Esq., M.D.
Agent and Secretary,
R. N. G00CH.


[^0]:    ## 4

[^1]:    The National Charter, the large Capital, the low rates, the common-zense plan, the definite contract, the honorablt and frir dealings, the non-forfoiting Jolicies, the perfeet security, the biberal ternas of the poicies, the Gold Deposie in Canaia, render the NATIONA 1-1y
    W. PATERSON, \& CO., Agents, Toropto, Ont.

