# The Canadian Mbantary Titmt AND INSURANCE CHRONICLE, 

DEVOTED TO FINANCE, COMMERCE, INSURANCE, BANZ3, RAILWAY3, NAVIGATIOX, MINE3, INVESTMENT, PUBLIC COMPANIES, AND JOINT STOCK ENTERPRISE.

VOL. 1, N0. 28.
TORONT0, THCRSDAY, FEB. $27,1868$.
SUBSCRIPTIOX

## eitlercantile.

## C. P. Reid \& Co

IMPORTERS and Dealers in Wines, Liqnors, Cigars

## Childs \& Hamilion.

 MANUPACTURERS and Whelesale Dealers in Toronte, Ontario. 28.ROCK OHL Sohn Fisken ace-
$\mathrm{R}_{\text {St }}^{\mathrm{OCK}}$ OIL Torconto, Ont.

## Lyman \& MeViab.

W Holksale Hardware Metchauts, Toronto,

## 1. Coffee \& Co.

PRODUCE and Commission Merehants, N $o s$ Manning's Block, Front st, Turonts,
made on consignments of Proluce.
R. C. Hamilton ace PRODUCE Commission Merclauts,

Clark Brothers, T. M. Clark \& Ce.,
Produce Commission Merchants.
w. D. Matthews ace-

PRODUCE Cummission Merchants, Of1 Our Exchange, 16 Front \$t. East, Toronto Gut

John Hoyat \& Ce.
W $\begin{gathered}\text { HOLESALE } \\ \text { chants, Front St., Tunont.. }\end{gathered}$
W. \& R. Grimith.

I MPORTEARS of Teas, Wines, ete, Ontari, Clam-
Reford ak Dillon.
IMPORTERS of Groceries, $\mathbf{W}$-llington Street
Thas Grigith ac Ce.


## d. ER Bonstcat.

PROVIsION and Commissi.n Mer-hant. Hops brught ant sold on Conmission. 82 Pront st.

## Hurd, Lelgh \& Co.

CILDERS and Euamellers of China and Earthen

## Parsen trex.

PETROLEUM Refiners, and Wholesale dealers in Refinery cor. River and Don Nts.; Turonto.

## Nesslens, Turner \& Co.

MANUFACTURERS, Importers and Whele ale
Wellingt n st West, Toment i, Ont Finclings,
Thos. Haworth \& Ce.
IMPORTERS and dealers in Iron, Cutlery ani general Harlware. King Nt., Tornhte, Ont.

D Crawforil \& Ce
MANUFACTURERS of Smapy, Candles, ete., and Gils, Palare St Turouto Unt Land and Lubriating

## James Voumg

Prodtce and Commiswion Merehant, 42 Welling
ton St. East, Torontor, Ontario

## etlectings.

Casada Whas Falimers' Muttal and
Stock Ixatance Company,-The following Stock Ixsurance Company.-The following
is the Sixteenth Amanal Report, presented 6 th February, 1868
At the annual general mecting of the meanbers of "The Canada West Farfuers' Mutual atel Stock Insurance Company," holden Thursday, the 6th February, 1868 , Tnomas Stock, Esif., was called to the chair, and having read the advertisement setting forth the object of the meeting, viz: - the reception of the Report ansel the election of four Directors,-desirea the Secretary to read the
The Directors, in presenting their Sixteentl Annual Report, have much gratification in Annual Report, have much gratifcation in
stating that the anmout of business done has exieeded that of any previous year. The books were, pursuant to resolution passed at the last annual meeting, made up to the 31st December, instead of the latter $1^{\text {art }}$ of November, as has hitherto been the case. 5033 Poinciex. Were is-
sued between the 23 nil November, 1866 , and sted between the 23 nl November, 1866 , and
the 31 st December, 1867, covering $\$ 3,570,203$, shewing an excess of 1,312 policies over that of the previous year. The total amount of risk is now $\$ 8,716,423.54$, represented by 12,708 policies, averaging $\$ 685.90$ each policy. Losses. - The losses during the period between the 288 ri November, 1866 , and the
ber, 1867 , for which the Company were liable, reache $1 \$ 18,447.08$, representing 58 claims, 16 of which were unler $\$ 100$ each. Of these claims, 54 had been paid prior to closing the books, while the remaining 4 , then under investigation, have since been paid. -There were also four claims which were, after mature consideration, rejecterl, the Directors being of opinion that they were neither legally nor unorally bound to entertain them. These four rejected claims amounted to $\$ 1,950$.
Claims of this year already paid.
$846,893.83$
$1,553.25$
." unler investigation............ $\frac{1,503.20}{\$ 18,447.08}$
The cost of investigating this year's claims his beeu $\$ 755.07$, -an outlay which the Boand consider well expendes. They cannot but re gand the diminished amount of lovses as in some meastre dute to the certainty of a rigit scrutiny being enforcel where groumbs for saspicion are enter tamer.
I ssessment. The usual call of 40 per cent. on those $m$ :mbers who paid but the half per cent. payment slown, was made late last Fall, and is now in conrse of collection.
Erpenses.- The table of onlinary expenses is, as a matter of course, larger than it was last rear, - a çonsilerable increast of business having taken place, and the time embraced having ex temied 5 weeks heyond the ordinary 12 months. Ihetrils of E.jpensens for the Veer 1867.

## Salaries

## Board Attendance

Rent and
Auditor
Stationery and Books Printing and Advertising Postages and Telegrams Express and Bank charges Cost of Annual Report. Care of Oftice. Fuel and Light. Bill Stamps.
Discount on silver \& Travelling Expenses Petty Incidental Expenses.
$\mathbf{8 2 , 9 9 6} 69$
59500
59500
25585
12000
25080
120
12000
15081
15081
43986
389
43986
32913
329
5085
20
5085
27694
7694
5300
5300
5102
5102
6362
6362
312
5312
699

85,58813


Cash at interest in Bank
of Montreal. ........s $\$ 10,00000$ Cash not hearing interest in Bank of Montreal.

1,359 63 Silver \& stamps on hand,

38460
840,68233
ASpETS AND LIABILITINS.
Real E.tate.
Assets.

Premint Xotes
Assessment No
Bills in suit.?
Cash in Bahk at interest, $\$ 10,00000$
Cash in Bank not learing
Cash in Bapk not bearing
interest
Cash in siljer \& stamps
Cash Noted at short date,
1,359 63
, 38460
$17,84871 \quad 29,59294$
\$59,548 91
Claims uher investiga

$\begin{array}{r}4,111 \quad 14 \\ 55,437 \\ \hline 87 \\ \hline 859,54 \times \\ \hline 1\end{array}$
REDCCTION of RATES.
81,33456
19967
23,82365
1,18181
2,61678
79950

Bnlande to the

The Direc
No Preibitum Noles Requicel. The Direcbuildings finl contents to one per cent for a three yean sriak. On stone and briek buildings of 90 cents and on the same class of buillin: s overed with slate, tile, metal or shingles faid in mortar, to 75 cents. They also pasverl a 1 e wolution armishing the Premium Note. Should le fousil that a still further reduction can
but the Directors, anxious as they are to increase
the busiuess of the Company, are unwilling to hazard the attainment of that object, by' redacing the ardes below what they consider security to the insured demands, until they have a sufficient reserve fund to warrant the adoption of suea a Application to Parliament for the powers Apended at monded at the last annual mecting have been leen adopted in reiard as to what conistitutes the heen adopted in regard as to what constitutes the ordinary contents of baildings, which, taking into
consideration that this Company pays the full consideration that this Company pays the full andvantages which they would enjey in no other Company to such an extent.
Assets.-It will be observel that the casin assets are this year in excess of what they have hitherto been, and it may strike sotne of the meminers as being greater than the necessity of a Mutual Company demands. It must, however, be borne in mind that the Premium Note system is now abol isherl, and that the Companys have hereafter solely to rely upon existing cash assuts for the payment of all future losses on curveat basinesx becurity the members imperatively demanost keep the important fact in view, that the eash on hand must hereafter suppi'y the phace of the assets, formerly represented by the Premium Notes.
The Directors in elosing their Report again congratulate the members ujwn the contimael progress of the Company, and they beg to assure them that their chief aim will be to promote its prosiverity and to maintain the popula,

Thos. Stock, Cheirnat?
ICH. P. Strekt, Nee de
Upon motion of W, A. Cooley, Essz., seconded by Arehibald Stewart, Exi., the Report was adopted and orlered to be printed as usral.
Etection of Directors - William Burre:l and Tinomas Stock, Esquires, were re-electel $t$, serve as Birec
fors for three years; Robert Christi-. Fesh, M. P fors for three years; $\mathbf{R}$ wert Christi-, Ew., M. P. ley, to serve for threeye irs ; and John Walton, Euq, of Peterboro, for two years, in place of H. J. Lawry, Esp., who retires from the Beard. The followin; named gentlemen were electel l honorary Directors:
P. M. Grover, Fwo. M. Pi, of Peterlaro : J, J RobP. M. Grover, Esq., M. Pi, of Peterboro; J. J. Rob-
son, Esq., of West Durhan; J. J. Fisher, Esq., of son, Esq. of West Durham ; J. J. Fisher, Esq., of
Northumberland ; Joseph staples, Esol. Wardea, Northumberland; Joseph staples, Esin, Warden,
County of Victoria; Alex. MeLaren, Eut., County of Peel;-Misher, Eaq., Reeve, County of Bruce, Jacob Young, Esq., County of Haldima
Thompson, Esq., M. P., of Haldimand.
Upon motion of J. D. Latferty, seconden by Joht
Werr, it was resolved, that the thanks of the ing are due, and are hereby given to H. J. Lawry, late President of the Company, and now retirin? from the Board, for the efficient services rendered, and the zeal shown by him in the interests of the Company during his long eonneetion with it, ex tending over the whole period of the Company's existence. Votes of thankswers paxied severally
to the Chairman, the Directors, Secretary and To the Chairman, the Directors,
adjourned.
Hamiltos,
To the President and Diretors of the Camelan IVest Fernac's Mutnod
Stock Insmreace Co., He miltor.
Gentlemes,- We, the Ablitor

## amine the books and acmomits of $y$, Treasurer from the 24 th November

Treasurer from the $24 t$ Norember, $1 \times 5 i$, tiil and 31 st December, 1867 , beg to rejport the completion of oun
duties. We lave carefully examinel all the looks and accounts of the Compciny for the above mentioned tries, and bills on handwith bills receivable account and find all correct. Your Secretary ns with the following statements, viz: furnished disbursements, assets and liabilities, halances of Notes acconte, ageney acconnt and general halan, luoks. We have to asper foum Snooks.
wareet and other offers, for their att
warding the duties of your Auditors, zull by for information cheerfully afforcled them, relative to the
business of the Company. Respectrully subiniteet, (signed) David Wrich
Hugh Inses,
Richelife Navigation Compayy.- At the recent annual meeting of this Company, it was resolved to raise the capital fund to $\$ 000.000$ more shares, the right to subscribe from this to the first of March next, at $p^{\text {nef }}$ to every three shares he actually holds, payable one-fifth on the months of March, May, July, September,
an I November, 1868. The strek thus sul)an November, 1868 . The stock thus sulr-
seribed, if regularly paid up at the date it falls due, will be entitled to full divident on the earnings of 1868 . The net profits on the year's business were $\$ 54,000$; a dividend of

## gusuraute

National Beard of. Fire Underwriters, -The second annual Consention of the Board was held in New York on the 19th. Sixty-five companies were representel. The annual report of the Executive Committee was read and accepted. The Committee on incendiarisin reported that they had failed to gather any reliable information on the subject; they eited the case of ond Company, 95 per cert. of whose losses had been caused by incendiarism and arson. A new form of policy now in use by most of the New York Companies was reported most of the New york Coiplanies was reported accepted. The form prescribed by the Connecticut Legislature for use in that Stafe was liscussed, and Mr. Learned, of Norwich, stated that the Companies of Connecticut had agreed not to use it under any circumstances. Reso lutions were passed declaring the tax of $1 \frac{1}{2}$ per cent. on the gross receipts of fire insurance compmies, falling upou the losers, harsh berond precenet, and requesting it abolition by Congress ; that no losses over $\$ 600$ shall be pain within 60 clays, without the consent of three-fourths of the companies holding piticies on the property slestroyed, and urging the pas sage of State laws to punish those who attempt to defraul insurance companies. The follow.
ing officers were elected :- President, Jas, M. ing officers were elected :- President, Jas, M. McLean of the Citizens' Insurance Cempany of New York ; Vice President, L. J. Hardee, of Treasurer, J. S. Parish, of the Atlantic Instr ance Company of Providence ; Secretary, W Comer, Jr., of Yonkers and the.
losarance Cotupany of New
Life insurance has for some time been syst matized by the preparation of tahles of mortal. matized by the preparation of tahies of mortarof a great number of individuals. Morcover, our best life insirance companies employ skil ful men as actuaries, whose duty it is to correct the possible etrors in the tables of mortality, and by the collation of facts and constant watchfulness, to ascertain what is the lowest premium that can be safely charged for the insurance of science. But it is not yet so with fire insur ance. The risks are more various, the number of facts unon which any theory of the value of risks ought to be foundel, should therefore be reater than in life insurance; but, until receutly, each fire insurance company has acted apon the results of its own expernence or ujon guess work. The report before us remarks :
" The btusiness of everi our largent companies is The business of even our largest companes
is semelv large enouzh to furnish a safe and trustworthy average- in fact, until within a few years, fire insuratice has not had even a general tatement of results in the necessarily imper

## It is one <br> bjects of <br> he Board of Fire

everything that can be of value in determining he actual cost of ire insurance; and if it jer benefit upon the community. The iresent eport contains one or two tables, a'l some statements of fact, when are interescing to the
public aud to all insurers. It assumes that, considering
the capital of are insurance companies may rig

But it is found hat an average of nine years, amomy the com panies of New York State, yielded them le tan nine and one-hali per cent per anum

amount of premiums in 1865 was nearly three times larger than in 1859, the losses of that year had increased to an amount nearly five times larger, and that the pere ntage of losses on net premiums. had increased from 42.57 per cent., in 1859 , to 71.38 per cent. in 1865 . The "expenses" of the companies amounted to about 34 per cent. at the net cash premiums in 1865. The report renarks

The insured may finl matter for grave consicleration in the fact that, in $1859,8719,809,620$ at risk, had, for its protection, capital and assets to the amount of $\mathbf{8} 26,323,384$, while at the end of $1865, \$ 2,153,595,507$ had $\$ 45,360,887$. The percentage of protection in 1859 was 3.65 per cent., in $1865,2.38$ per cent., and at the end of $1866,2.02$ per cent., showing a decrease of 1.63 per cent. of protection to the insuredan alarming decrease when applied to a sum nearly as large as our national debt.

Life Insurixee-Heirs es. Fxecuturs.We are indebted to the Neo Eieglanel Insurence Gazette for the following decision made by the Supreme Court in St. Louis. The action was brought hy Eliza Loos, through herguardian, against the Jno. HancockLife Insurance Company, on a poliey of insurance. The Court in giving judgment said :-It seems from the petition that Louis Loos had his life insured in the oflice of the defendant, by a policy dated April 4, 1866, in the sum of five thousand dollars, for the term of fifteen years. It was provid. lars, for the term of fifteen years. It was prove be eil by the policy that the sum insured should be
payable to said Loos, if he should be living at the expiration of the said term of fifteen years, or, in case of his prior decease, " to his heirs or representatives." Loos died Sept. 16th, 1866, and his daughter Eliza brings this suit, as sole heir, to recover the amount of the policy. $\boldsymbol{A}$ demurrer was filed and sustained to the petiWhether the plaintiff hail no right the sue. should properly have been brought by the ex ecutor or administrator of Loos must derend upon the meaning to lifict to the worl "reupon the meaning to be affixer to the word resonal representatives, in the general or professional sense mean, simply executors or administrators. Although this is the primary legal meaning, they are often construed differently, if it is clear that the intention was to vest the estate in a different class of persons. That they mean executors and administrators will ondnarily be taken as true, where nothing is shown to ralse a counter prexumption, but the mail in ing is not so inflexibly attached to prevail in all cases when it is manifest another disposinion, was intenled. The intention must controi, and that intention is to be gathered by a view
of the context subject matter, and the purpose of the context subject matter, and the purpose
to be attained. The words have, therefore, to be attained. The words have, therelore,
heen helal to mean next of kin when the circumstances of the case made it apparent that such a construction would effectuate the object had in view. The language used by the assured would seem to indicate that it was his in tention in case of his untimely decease to make provision for the sturviving members of his fampoliey shonld go to his executors or administrators to be administered on as ordinary assets. Policies for a term of life assurance of this description are of frequent occarrence, and where it is meant that the money resulting from the policy shall descend and be used as common assels, the invariable language is "t pay the said assured, his exeeutors, alminis trators or assigns." The changing of the lan guage and using terms of different expression, clearly import that the money was minended for the benefit of his heirs or next of kin, and by the exserntor or administered The plaintiff is the only child and sole heir, and she is entitled to the money, the worl representa tives used in the poliey in conjunction with heir cannot divest her title or divelt hef money to another source.
Instrance Brokeragk,-In a case of Mack it apeare I that Exchange Fire Insurance Co. the plaintiffs applied to the defenlants, through I. F. Dobson \& Co., insurance brokers, for in surance on goods in plaintiff's store, and defendants consented to insure to the extent of

85，000．Nothing further transpired between the brokers and the defendants at that time beyond the simple making the application and acceptance of the risk．Shortly afterwards the defendants made out the policy and sent it to the office of I．F．Dobson \＆Co．，in New York City．I．F．Dobson \＆Co．sent it to the plain tiffs，and received the premium from the plain tiffs，but never paid it to the defendants，and subsequently failed．On，October 2nil，1867， the defendants ilemanded the premium of plain tiffs on penalty of cancellation of poliey，an： payment not being made，ie enilants secretar accorlingly notified plaintifts that the pricy To this laintiffs roply，claiming that the pre To this flaintirs reply，claiming that the pre mint linble mpon insisted upon holding cefendants lable upon the policy．Defendants＇secretary replied，de－ nying that the agents in question were the agents of the Company．The plaintiffs thereupou brought this action to recover back the premium alleged by them to have been pait to defendants on the ground of the policg hav－ ing been cancelled．The defendants officer testified that they had never employed I．F． Dobson \＆Co，in this or any other case：that they had at different times taken risks which had been brought to them by these brokers ； to allow a rebate of ten per cent，on the pre－ mium when it was pail，in fares of the inare I， whether the application was male through a Wroker or by the insured directly，and that they had nothing to do with what disposition w．is mule of this rebate as between the insural and the broker，or what allowance was made to the broker by the insured．In this case it appears that the brokers received from the planatiffs
the entire premiun，less 5 per cent．＇ihis was the entire premium，less 5 per cent．This was
understoon to be a test case，there being up wards of $\$ 50,000$ of insurance olstained for these plaintiffs in various companies by the same mitted to the District Cuurt of New York by counsel in written points，and the time extend－ ed by a！ljournment，by colisent，to give the justice sutficient time to examine the questions involved．

## Judgment has now been rendered for the

 defendants．Statistics of Énglish Insuravee：O．bichs －The Pust Magaziae Alnanac for 1853，con－ tains the title，object，place of busines，and office address of every insurance company in
Great Britain and Irelami．The list foots up 205 ，of which 111 are life，antuity，enlowment， government annuity，\＆c．，and 94 fire， and marine，or fire，life and marine．In ano－ ther list of 113 life companies with rates of premiu $n$ ，days of grace，\＆c．，we fiml that 24 of them have been organized since 1860 ．This is not quite equal to the American growth，as they produced 33 in the year 1867 alone．Eweive fire companies＂retired＂in 1867 ．Three fire
and three life and health cotnpanies were ＂transferred，＂ 14 changed，their pace of husi ness，and 10 new companies were founded．The tabular summary of the formation of assurance companies from the year 1844 to the year 1864 inclusive，is a history of itself．During these
23 years， 678 companies were projected， 344 23 years， 678 companies were projected， 344
foundel， 319 ceased to exist， 15 were amalga foundel， 319 ceased to exist， 15 were amalga－
mated， 206 were＂transferreal＂or swallowed mated， 206 were＂transferrel＂or swallowed
by other companies，and 59 are windipg up in by other companies，and 59 are windipg up in
chancery For the year ending Dec．12， 1867 ， 18 companies were projected and 7 of them have gone into business．Of these 18,10 are life companies．

Fire Record．－Barrie，February 14th．－ The small stores occupied by Root，Camios and the Misses Kent，a store－house rented by E．S． Meeking，containing a cousiderable quantity of furniture belonging to E．A．Walker，and Crowe，station master ；also，a portion of Ben－ nett＇s buildings．Bennett＇s loss is estimated at $\$ 1,800$ ，covered by insurance ；the three small stores，where the fire originated，were in－ sured for \＄600 only a few days prerious，and the damage to the occupants was but small． Meeking＇s goods，ete．，werd damaged by remot al to the extent of from $\$ 400$ to $\$ 500$－covered by instrance．

Woodstoek，Feloruary 19．－Four frame buikd－
ings：James Gunn，grocer，insured on stock for $\$ 1,000$ ，and $\$ 1,000$ on luildingx，in Western Assurance Company，no insurance on furui ture：Gga．Harwood，baker，etc．$\$ 1,000$ on furniture and stock，in the Gore Mutual Insur ance Company ；W．B．Teeple，grocer，$\$ 850$ on stock and furniture，Liverpool，Londou，and Globe Insurance Company；Alex．McKay tailor， 81,200 on bdildings，in North British and Mercantile and Provincial Insurance Com manies－nonefon furniture．Mr．McKay＇s loss is about 32,54
Ottawa，Fpbruary．－The grocery store of ho．Lyon ；furniture partially removed；the ntire stock on tlie premises was worth about owned by Mr．Wills，of Ottawa
Prince Edward Co．－Willson＇s flouring，carl ing and fulling mills，with contents，no insur ance；supposed to be the work of an incen liary．
Moptreal．－The store of Malboenf \＆Co． Notre Dame Strect．The flames were subdued，
but great damage was done by water，amount ing to from $\$ 10,000$ to $\$ 12,000$ ，a portion of which is said to be insured in the Commegreia Union Co．There is likely to be an investiga tion．
Oakville，Feb，24．－On Suntay，the 23rd， fre htoke out in a three－story brick hitiling
ownell by James Arnott，ansl immediately com municated with a similar building adjoining， owned by John Barclay，beth of which were ontirely consumed ；also frame buildiugs east and west thereof，were consumed，and but for the strenuous efforts of the people present，minch destroyed．As to Josses adi insurance－John Barclay，boss on building，$\$ 3,000$ ；insured in tained，being partly saved；insured in the Provincial for $, 0,000$ ，and in the Western of Canzula for $\$ 2,000$ ．James Arnoti，loss on bailding 83,000 ；insured in the Western of England for 82,000 ；loss on stock not ascer－ tainen，being partly saved ；insured in library， biano and furnituce，anounting to 21,500 ； insurance．John A．Williams，loss 8400 ；bo \＆50）；no insurance．Geo，E．Heller，loss on stock，furniture ani tools，amount not ascer tainel，being partly saved；insured in the Wa－ Villinutual Fire lus．Co，for \＄600．Jonu A Williabs，insured in Britixh Anurican insu lerk，loss of clothes and relics，s 600 ；no in－ lerk，loss Elgar skelly，clerk，lost all his cloth ing；no insurance
Pinkerton，Co．Bruce，16th Feb．－House and blacksmith shop of－with nearly all
the contents ；insured for 8300 ． Arthur Township，Wedlington Co，House of Mr．Ferman，and coutents；lovs $\$ 1,000$ ，in cluding $\$ 370$ in bills；no insuratse．
and Saunler＇s dwell ng house adjoining；White insured；Saunders not insured．
Montreal，
Montreal，Feb．Carriage shop of A．Des St．John，Fel

House and harn of W

## Gailway dic：

Brockvilie and Ottawa Railway（a）－ f this nature lst．All onlinary bondholliers except those who hold preferential bonds，were on receive twenty－fiveconts on the dullar．2nd． Holders of onlinary bonds who are also holders if preferential bohds wothld receive fifty cents． on the dollar．Brl．All stockholders would reccive tea cents on the dollar．4th．These o le mounts would rercceiverin all the old隹 Trustees managing the real would give up，the management to the haarls of the Comptany Revolutions confirmed this compromis and boun－the meeting to support the pasxaze o

Railwat Trifyic－－The following are the tota tains or \＆

| of．January ：－ | 1868． | 180 |
| :---: | :---: | :---: |
| Great Western． | 8316，3\％5 | \＄302，980 |
| Grand Trunk． | 455，270 | 4 4，2，615 |
| L fidon and Potf | 2，011 | 2，079 |
| Welland． | 1，056 | 3，416 |
| Northern | 27，600 | 94，003 |
| Port Hore I／\＆B \＆P | 7，657 | 7，417 |
| Brockvill atiol Pttawa | 8，863 | 6，486 |
| St．Lawrefoce aful Ottawa． | 9，65\％ | 6，849 |
| New Brumstick aud Canada． | 2，713 | 4，442 |
| Europeanauil X．Amefica | 11.450 | 8.228 |

Nortigery Rumbay．－Traffic receipts for the week ending Feb．15， 1868


Railithy giertixg at Bramptox．－A meet－ was helilat the above town on the 14th保 at the above town on the 14u ont．，tojtake into consideration the propriety Compaty． 4 delegation from Orangeville ad Iressed the beecting and stated that the Com pany hat itm bonuses and stock 842,000 ．A resolution oras alopted pledging the meeting to support the pchetue，and recommending the Councils of Irampton and Chingacousy to sub－ mit by－lavs fo the electors at an early day， granting lificfal bonuses to the undertaking．

## \＃tining．

## New Golud

Prociss．－Mr．H．Kelly， 4 Pind Stret，New York，for three years nanager of the Virginian Gold Belt Mine， ituated on the Potomac twelve miles from Frelericksly Che Corpsant in New Yoek，gives a most
avouralile at count of the amalgamating pro avouralife afcount of the amalgamating pro－ eess inveated by Van Buren Ryerson，its actual alue alreduly having been proved by four veek＇s fooktont use．The yield of this mine has rarelyetceeled cight dollars per ton，but ander thendw system the average has been luirty dellark，which is but three per cent．less han the chay．Twenty tons of ore from a Carolina Guine were shippecl last week to the Cow mill at the Gold Belt works，and the yield which，fn Carolina had not exceeded four dol－ ars，hy the hew process was increased to twelve lollars．This difficulty in treating tle Virginia are was the excess of sulphur which has gere－ ally beth the enemy of progress in mining egroas，ant is the sontree of both tronble and loss in out 童arloc gold fichls，Fyerson＇s patent s for the ito of superheating isteam，which team heatel of to a temperature of twere rundred degrees，anm to whe hefore the quick－ s exposed for fiteca mimutes beforel that his diver is ondi．Mr．Kyeroul claimed that hi orecer，whut overeme all previous diticulties， und eno ne the amalgamator to extract the entire acsion，and the result seems to have jus theel hik expectations．He user a shaking sath 30 feet in length，ani with a very pecuinir novement，but one＂distinctive feature of thes process is the superheated steam．The crusher used at the Gold Beit milt is Brown＇s Rosta Machine，which crushes 15 tons a clay；it does not worlis yith stamps，but by a centrifugal of erutht ras alout $\$ 1,000$ ，the price of Ryer－ on＇s palane was $\$ 1,500$ with a royalty of 85,000 ．We understood Mr．Kelly to say dis－ thoctly that a five－horse engine was all the

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THE ROYAL NAVAL AND MILITARY LIFE
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THEQUEE
The EUROPEAN is one of the largost I.IFE AssCRANCE Societies, (indepenclent of its GuarTwo Millions: Sterling, in Claims and Buhases, to representatives of Policy Holders.
head frice in casada
II GREAT ST. JAMES STREITT; MONTREAL

DIRECTER is canada
(All of whom are fully qualified sharchohlers,) Hesery Thomas, Esq." William Wokkyan, Feal
Hegit Alíak, Fisq Hegir Alicak, Fisq.
J. Brydges Esq. $\qquad$
Manager for Canada, EDWARD RAWLINGS.
Agent in Toronto,
$15-1 y r \quad$ Oxtario Hall

Rerkshire Lifeinsurance Co OF MASSACHUSETTS

## Montreal Office

20 GREAT ST. JAVES STEEET.
Bycorporated 1851- SECURED BY LAW. Hount Insured
4 Assets . On $\qquad$ us Bollar
$\$ 160,000$ depexited with the Receiver Ge
printion of Pulicy holders.
Ansual. Incure. ............ $\$ 30$ 8100,600 divided this year in cash
Montreal Roard of ReferecsidHon. Gea. E. Caiticr,
Minister of Militia; Wm. Workita, Wan. Previtent City Bank; Hon J. O. Bureau, Mofes. ; E. Hubut Fils \& Co., Johni Torrance, Esq, Hocchasit: Jamen Feriier, Jr, Ess., Merchant ; E.jwanCCarte QC., M. I. A. ©C. D. Proctor, Espl, Merternt
Eamining Physicians:-J. Emery Coderm, Professof of Miteria Medica, \&c, \& of Medicine andSurgery, Montreal, and of the Faculty Willian Wind Suuire, A. M, M. D. ©irahtate MeGill College ; Francis W. Camplell, MD irahtate of P., London.

For a sufficient test of merit we beg tenstate since the commencentent of this old and reliable co:ipany in Canada, we have had the pleasure of insuring nembers of Parliament, some of the leading lecral talent, aud amongst numerous others, several of the
eading merchants in this city. This Comerchants in this city.
non-forfeiture principie, and still takes the leal fin every Policy it issues is non-forfeitable after one jaynaent. The Comppany is now erecting a new stone building, five stories in height, at the cost of $\$ 1 c 0,000$, similar to the Molson's Bank of this city, but of mueh larger capacity, having is feet front, and Ils feet depth, eontaining three Banks, some Express Otfices, and the Pust-Office, yielding about
$\$ 8000$ income, annually, all of which is the inulating property of every Policy-holder.
The Company has issued nearly 2 ,00e f'olicies since the Ist January, 1857, which is the largest number, in comparison to the expeases, of any Company in Eunope or America.

Such are the Results of the Cith System. dec, can be obtained at the Managing Oflice for the Canadas.
$1 \mathrm{yr}^{27}$

Wio The Cunalian Monetary Tines may be had at any of the Nears Deqots of the Dominion at 5 cents prercopy. Orlers for quan tities to be addiressed to A. S. 'Irving, Bookseller, Tormato.

Subscription one year, \$2; six mouths, \$1 All letter's to be adelressed "The Chnadian Monetary Times," Bos 490, Toronto, Registerat letters so adelrised are at the risk of the Publishers.
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THURSDAY, FEB. $27,1868$.

LIFE INSURANCE.
In order to facilitate reference we, this week, re-print the Table published in our last number, shewing the working of the Half Note and All Cash Systems.
Tabies shewing the practical working of the Half Note and All ( ash Systems at various n.tes of dividends declared after the second year of insurance.
G9 per cent. divilends. (Death occurring.at any time alter 3rd year.) \}-

Sy×tum. Cand Cash pa
paym't paym't in Ar Amount
paid by in 1st in 2 mi frota 3rd Co. at
year. year, till death. $+$

| Half Note | $\$ 106$ | $\$ 112$ | $\$ 92$ |
| :--- | :--- | :--- | :--- |


| All Cash. | $\$ 200$ | 200 | 80 | 8,240 |
| :--- | :--- | :--- | :--- | :--- |

50 per cent diviclends. (Death ocenrring at any time after 3nl year:)
Half Note. $\$ 106 \quad \$ 112 \quad \$ 112 \quad \$ 8,000$
$\begin{array}{lllll}\text { All Cash. } & 200 & 200 & 100 & 8,200\end{array}$

40 per cent. divilenis. (Death wccurring is

Half Note $8106 \quad \$ 112 \quad \$ 11320 \quad \$ 7,400$
$\begin{array}{lllll}\text { All Cash. } & 200 & 200 & 120 & 8,160\end{array}$
dividentx. (Death occurring in 30 years.
Half Note. $\$ 106 \quad \$ 112 \quad \$ 118 \& \quad \$ 5,000$
All Cash. 200 $\quad 200 \quad{ }^{\text {"pw ds }} 200 \quad 8,000$
Whanmening with the 5,0 ,er cent divi
lende, as fhe simplest, we find that in the first year, the insured pays on the half note policy sigg in cash, and gives a note for $\$ 100$, the ehat 36 cas. being for interest on the note, wheh is always refuired in advance, Next year he gives another note for $\$ 10 \%$ making two notes oherhich interest has to be paid. In thesear then he will have to pay $\$ 112 \mathrm{in}$ qash:

Whent, koweve
保 Which cancels the first note, a netw one being given for half the accruing premium, on which, together with one of the oldepnes, interest has to be pad. The same thenz happens during the remainder of the tinme of existence of the policy; as fust as one notef
so there always are in existence two notes on which interest has to be paid annually. When death occurs two dividends are allowed for the first two yeats, during which no dividend has been pail, which cancel the two outstanding notes, and the full sum of $\$ 8,000$ $i_{s}$ paid as the death claim. Going through the same process with the all cash policy we find that the insured pays premiums of $\$ 200$ in the first two years, but after that the divi. dend of 50 per cent being retumed to him aninually in cash as fast as a new premium falls due, his premium thenceforward is reduced to $\$ 160$. On death the two year's dividends are declared as on the half note policy, but there bring no notes to cancel they are added to the policy, making the amount to be paid $\$ 8,200$. It practically amounts then to this, that on the half note poliey the insured has received, during the first two years, a loan equal to the amount of one premium of $\$ 200$, or inore accurately $\$ 188$, for which he pays during the continuanice of the loan, interest, nominally at 6 per cent, but really (it being paid in advance) at $64-10$ per cent, the loan being paia at death by being set off against dividends. With this exception the two policies during the time of existence, which will be 80 years on the average if continued till death, stand upon exactly the same footing. Surely then the difference between them exists far more in imagination than in reality, being a mere 'question as to whether by retaining the $\$ 200$ of $\$ 188$, the insured can make more. out of it than the $64-10$ per cent which he pays to the Company upon a security so good as that (the policy) which he himself gives. We believe the average amount of premiums in America is about $\$ 120$. This, therefore, or less, (delucting interest) would be the average loan. Our awn opinion is that a small sum like this would most likely be invested by being deposited at interest in a Bank or Savings Bunk on which 4 or 5 per cent would be allowed, so that there would probably be a slight loss on the transaction.

In dealing with this question hitherto the fiurt seems to have been utteriy lost sight of or ignored, that the dividends declared would operate upon the all cash policy after the second year, by re-lucing the premium to the same amount as or less than the casia portion of the half note one ; it seems to have been assumed that throughoat the whole contint:ance of the insurance the cash payments on the all cash policy would be double those on the half note one. We believe this to be the general impression among the public, and if so the great popularity of the half note Companies is explained at once.
We need not discuss the case of the 60 per cent dividends, as the result is exactly sim ${ }^{\text {. }}$ ilar in kind to the 50 per cent, as an examination of the table will shew. It is when we came to the cases whre the dividends lechared are less than the per centage of notes, and consequently do not suffice to cancel them as they arise, that any material

## distinctive feature is to be found in the half

 note system.Taking first the simpler case of no divi. dends, we see that on the all cash policy the insured pays $\$ 200$ in each year thronghout, and receives $\$ 3,000$ at death. In regard to the half note poliay, however, it now happens that none of the notes are cancelled, and that they consequently increase at the rate of one 8. year, being one in the firss, two in the second, three in the third, and so on, up to thirty in the thirtieth year. On each note 86 have to be paid annually in alvance. The cush pretnium will therefore increase in arithmetical progression by an increment of 86 in each year; accordingly, in the tenth year it will be $\$ 160$, in the twentieth year $\$ 220$, and in the thirtieth year 8280 . Supposing death to happen then, there will be 30 notes outstanding, amounting to 83,000 , which, being delucted from the policy there remains $\$ 5,000$, which will be all the Company will have to pay. The sum of an arithmetical series of 30 numbers, increasing 6 each time from 106 to 280 is 5,970 . The restult then is that on the all cash policy the insured will have paid $\$ 6,000$, for which he will get $\$ 8,000$, while on the half note one he will have paid $\$ 5,970$, for which he will get $\$ 5,000$, losing $\$ 970$ in actual cash, besides all interest on $\$ 5,970$, and this, be it remembered, not on a long but an average life.

A similar but of course not so extreme a result happens in the case of the 40 per cent dividends. If our readers will take the trouble to go over the calculations they will find that, on the half note policy, the insured will have paid $\$ 3,84120$ and will receive $\$ 7,400$, and, on the all eash one, 83,760 and $\$ 8,160$ respectively, in short on the all cash policy more will have been received and less paid. Even after making all due allowance for interest on the extra cash paid in the earlier years on the all cash policy, it will be found that there will be a large preponderance in its favor.

The figures are based upon the supposition that the policy will be contintped till death. We have seen it statel, however, that the average duration of a life policy is about 8f years, which shows that a considerable proportion must be allowed to lapse in the early years, probably in the first or second, and in this view of the matter the half note system does undoubtedly effert much good in mitigating the loss consequent upon forfeiture. This advantage would of course disappear if holders of all cash policies were in all cases treated with justice in the matter of forfeiture. We must further observe that the good effected by the half note system in this manner, is altogether accidental, that it was not contemplated in introducing the system, and that it is indireet and unintentional. Such being the case, it is as might be expected, a fa-t that the benefit conferred is effected in a clumsy and
unscientific manner. We pointed out in a former article one method which Companies might adopt in onler to act fairly in the matter of lapsed policies ; another method would be to introduce a description of policies in which the annual premium should increase from the beginning by fair gradations, the amount (to be fixed as nicely as possible beforehand) being just sufficient in each year to cover in-urance for that year, with ordinary expenses. The extra-ordinary expenses at the commencement for medical fees, policy, \&ce, should be paid separately, and not male a part of the premium. Such a system would effect the same objects as the half note system does, in a much better manner, and without being liable to any of its defects. Under the half itote system the insured cannotallow his policy to lapse without some loss, whereas under the one proposed he could do this at any time without any loss whatever, as the amount paid will have been as nearly as possible, only what was necessary to cover the risk up to the time of forfeiture; in the event also of an early death less will hare been paid by the insured under the proposed system than under the half note one. And this brings us to another feature peculiar to the phase of the half note system under discussion. It will be seen, especially in the case of no dividends, that in the event of an early death say in the first eight years, the insured will obtain, under the half note system, the same amount of insurance at a considerably less expenditure of money than in the all cash one; the supposition of so early a death is an improbable one, so that the gain is in practice not very often experienced.
To sum up our remarks we find, in the cases where the dividends are sufficient to cancel the notes as they arise, that there is no practical difference worth speaking about except in the case of the forfeiture of policy, when there is some advantage in the half note system, especially in the earlier years of the policy, the advantage becoming less as the policy becomes older, and disappearing itogether in the case of non-forfeiture policies. In other respects the question on the average of cases amounts to whether a person will gain or lose in the investing of a sum of $\$ 120$ or rather less (being the average amount of one premium, delucting interest) for which he pays $64-10$ per cent interest ; it cannot be more than a few dollars a year tither way, we have said that we should rather antieipate a slight loss than a gain. Whare, however, the dividends are not sufficient to cancel the notes the advantage uncler the half note system by death or forfeiture in the earlier years is much greater, the gain decreasing as the policy becomes older, and disappearing altogether at about the eleventh year in the case of no divilends, after which the half note system becomes a disadvantage, in creasing constantly till death, so that the
holder is either compelled to forfeit, always losing something thereby, or to keep up the policy at a loss, which, in the case of no dividends becpines enormous at the end of the avarage expectation of life, the premiam constantly incheasing while the amount payable at death i aq constantly decreasing, thus eating into the very principle of Life Assurance, riz, the guarantecing of a specified and ascertainet sum at death.
The majority of eases are of the former description, viz, where the dividends suffice to cancel the nofes, that being the end to thich Companies strive to attain, and which they modtly reach; when success attends their efforts they imagine that they have done wonders towards the perfection of their system ; we; however, think we have shown that with the one exception of forfeiture, they only succeed in doing away with all practical distinction between the two systems.
Next week ye hope to consider some of the minor aspepts of the question.

WESTERN INS. CO., OF ENGLAND.
The following despatch, by the Atlantic Cable, was recpived on the morning of the 23 rd by Mr. Seott, the agent in Canada of the Western Insurince Company of England:

## Loxion, Feb. 24, 1868.

Mr: Hugh Scett, Ontario Hall, Toronto
Advertise the following immediately, and send a printed copy to every policy holder. The letter of the 15 th is revoked

Westers Ixsurayct Company.
(Limited.)

The liquidators hereby give notice that all claips must he sent direct to them as below. In cases of dispute the Court of Chancery in England is the only court to bind the liquidators or the funds of the Company.

$$
\begin{aligned}
& \text { George Haseris }
\end{aligned}
$$

W. R. Row, P. W. SpEsce, Robert Whitaker.
8 Finch Lahe, London, 24th Feb., 1868. ROW, London.
From the above it will be seen that parties haying elaims against the Company, should avoid entailing on themselves costs in useless lezal proceedings here. We are convinced that the Genfral Managers in Canada will do their utmost to expeclite the payment of claims and to further the intersts of the policy holders

## SNOWED UP.

We have to apologize to our readers for the absence of a great deal of infermation which correspondents, exchanges, \&e., usually furnish; blt our excuse is the snow storm. No railway trans have come through from Montreal sinée Sunday night.

We deeply fegret to have to record the death of Hon, Robekt Spexce, for several years the Colleetor of Customs of the port of Toronto.

# CANADA WEST FARMERS' INSURANCE 

 COMPANY.The last report of the Directors of the Canada West Farmers' Mutual and Stock Insurance Company, which we give in another column, shows that the Company's 'affairs are in a good condition. The year's business may be thus condensed :
Premiumsearnedoa busine iof 1867 , $\$ 37,86821$ Less agents' fees, $\$ 5,133$, and Post-
age on policies....... $\$ 26022$
5,393 22
Net earnings.
832,47499
Per Contra
Claims of 1867, $\$ 18,44708$
Expenses inves-
tigating same 75507
office expenses, salaries,
Printing, ze., \&c., 5,588 13 24,790 28 Surplus carriel to year 1868 . $\overline{87,684} 71$
We received with the report a detailed statement of losses which gives just such particnlars as we should like to soe furnished by all our Fire Insuance Companies.
We conigratulate the Secretary, Mr. Street on the result of his careful management.

## BUILDING SOCIETIES.

The Building Societies of Canada wield a capital of four and a half millions of dollars -an amount so large is to demand for them a far greater share of public attention than they have hitherto attractel.
The first Building Societies of this Province, like most of those in England and in the other Provinces, were Terminable, and did business after this fashion: The subseribars paid so much per month on their shares, and this money was sold by auction, the man who bid the highest bonus or premium getting the amount required. Some institutions still conduct their affairs on this principle, but we should shrink from what seems to be our eqpecial duty if we failed to state that, while a few Terminable Societies may be so fortminate in their management as to escape the risks attendant op this vicious system, it is unsafe for lenders, and often fraudulently oppressive, if not ruinous, to borrowers. It is found in practice on the one hand, that when a borrower's necessities are the measure of the bonus he offers, he often promises more than he can perform; and on the other, that when a Society is anxions to sell its money at a high rate, it is not sufficiently particular about title or valuation. By degrees Building Societies assumed the "Permanent" type. The lenders invested their money quite irrespective of who might want it, and without desiring themselves to become borrowers, while the societies established regular tariff rates for loans, and the borrowers could calculate at their leisure whether these rates were within their means. Curiously enough, these Permanent societies were at first extra leges, and it is indeed only within the last few years that subscribers have been tegally allowed even to pay up their shares in full, the societies being compelled to accumulate funds by the slow pro-
cess of monthly subscriptions. Now, however, they are established upon a firm basis as far as law is concerned, and, the old prejudice formed by reason of the failures and extortions of Terminable societies fading away, they are becoming firmly fixed in the esteem of the community also. A sufficient proof of this is found in the fact that both the capital they have at stake and the amount they have out on loan have doubled within the past five years. We believe they have more than quadrupled within ten.

- It is due to the Canada Permanent Buiding Society to say that the initiative in many of the successive changes which have led to this resnlt has been taken by that Societyby far the largest of our building societies, and one whose management does infinite credit to Mr. Mason, its Secretary and Treas urer, to Mr. Ridout, its President, and to its Board of Directors. And we will digress for a few lines to give prominence to the facts brought out by its recent Reports published in our columns
Its Assets are now no less than
than....... Aceording to the
they were, in $1 \times 67$ ? they were, in 1s5i,
Do do in 1s6s, Aad, in is is5, 81,644,856 00 $\cdots . . . . . . . . .1_{1,24,218}^{1.430} 01$
It has $\$ 1,568,343$ of these assets invested on mortgage. Of its liabilities 8978,031 are on stock account, and 8425,027 are deposits in the Savings branch. Its reserve fund now amounts to about a tenth of its capital, and its dividiends being steady at the rate of 10 per cent., it is not to be wondered at that its stock stands at 114, and is difficult to procure at any figure.
To revert to the general subject. The term. "Building Society" is almost a misnomer when applied to institutions such as these. They should rather be called "Terminable Loan" Societies, or "Sinking Fund Credit" Associations, for more than half their noortgages are not upon city buildings but upon country farms. Re that asit may, we we will proceed to point out how they are serving a most useful purpose to the farmer as well as to the owner of eity property. It is the experience of most personsaccustomed to deal with property that wherea mortgage is made in the usual say, for a certain sum, to be paid at the end of a given time, with interest yearly or half-yearly, the princinal is rarely repaid, except with money borrowed, of course again on mortgage Of course transactions of this kind are for the mutual advantage of mortgagor and mortgagee, but the former rarely ever pays his interest without a sigh, and the latter is usually annoyed by want of punctuality, and often fearful of depreciation in the value of the mortgaged property. Now Building Society mortgages are almost all so made that with each p:yment of intercst some of the principal is also paid. Borrowers consequently get free from debt in 5,10 or 15 years. Each payment bringing the desired end nearer, is usually made with a cheerful mind. There being a fine for want of punctuality, and a discount
ally male before they are due. The mortgage lessening in amount each year, there is little eause for apprehension on the score of depreciation in the value of the security. Hence we favor most strongly the application to mortgages of the Building Society or Sinking Fund principle.

But let no man imagine that it is a simple thing to conduct the operations of such an institution. In all cases where compeund interest is involved, patient labor, great care and some shrewdness, are necessary. But Where, as in the mumsenent of Building Societies, calculations of an intricate character have daily to be made-where annuities have to be valued with interest compounded monthly, quarterly or yearly. (and unless properly valued there is no safety to the shareholders,) considerable mathematical skill and acquaintance with book-keeping of an intricate nature have to be united with thorough honesty and practical business sagacity. He who undertakes to carry on a Building Society must have all these qualities. If he lack one of them, no man who values his money should entrnst him with a cent. So seldom indeed are they found in any one person that we think the publie should far rather trust a well known managir of an established institution, even though its shares bear a considerable premium, than subscribe to new ones, with managers and directors alike untried.
What interest does a borrower pay for money borrowed from Building Societies ? The question is a hard one to answer. If companies charge nominally six per cent., ex. grx, $\$ 600$ for the loan of $\$ 1,000$, to be repaid within ten years, making the annual repayment $\$ 160$, or the half-yearly repayment $\$ 80$; if mareover they can re-invest the money on the same terms, as soon as repaid, it is evident that they make about 10 per cent. But the borgower cannot be said to pay it. The Cariada Permanent has published tables intended to prove that he only pays $8 \frac{1}{2}$ per cent. The correct answer depends, however, on circumstances. Doubtless, if a man had to borrow to make his repayments, he would find in the long run that he Iaid exactly what the societies made. If, on the other hand, he had sums cotning in from independent sources at the exact time his repayments were due, and of just the same amounts, it is hard to see how he would pay more than 6 per cent. Practically, the answer depends upon the circumstances of the borrower ; the needy man paying more, the well-to-do man with a regular income less.

The Societies, however, as we have seen, if able steadily to re-invest, keep on earning interest at a rapid rate. The tables of most of them yield nearly twelve per cent ; those of the Canada Permanent, considerably less, in some cases hardly ten. But as they have power to take money on deposit up to a certain limit, for which they pay only 5 or 6 per cent., they are able to
add the extra earnings on this money, to their shareholders' dividends. The risks are, however, considerable. It is always a hazardous thing to deal with a crowd especially so sensitive a crowd as one of small capitalists. A few breathings of unfounded suspicion act supon them like wind upon water. And on this account again we discountenance the multiplication of Buriling Societies. Better a few, large and strong, than a number. smadl and weak; and there is this further danger in the ease of new and small institutions, that while they have not public confidence to enable them to do a profitable savings bdsiness, they desire to emulate the older and stronger societies, and may, like the frog in the fable, burst in the attempt. There is this argument in favo $o_{r}$ of the establishment of many such societies, that thereby the rates of interest will be reduced, and the public benefitted. We do not, however, think it sound. Competition will be just as keen between four or five large institutions as between a great number of smaller ones. And this fact is to be remem bered, that the reductions which have been made, have originated with the largest of the societies, and that they have actually been made quite as fast as the state of the money market demanded. We have no doubt that, in a few years, the rates of the societies will be still further reduced. And we believe that such institutions as the Canada Permanent are destined to play a still more important $\rho^{\text {rart }}$ in the economy of the Dominion than they have ever yet done. Hitherto they have helped the mechanic to acquire a home, the farmer to clear his land or put up buildings on it. Some day they will come into use as helps to underdrain some lands, to re-fertilize others, to carry on agriculture on new and improved systems, and possibly as helps to municipalities to make roads, sewers, streets, $\boldsymbol{k c}$., upon terms more satisfactory to ratepayers than by the issue of debentures.

## FREE TRADE rs. PROTECTION.

We publish with great pleasure a letter from a gentleman in England, whose contributionis to the Westminster and other of the great English Quarterlies, have establish d his reputation as one of the foremost eritics of the day. His opinions are, therefore, entitled to the highest respect:-
A native of Europe is accustomed to regard Canada, the United States, and Australia, as new countries, in which the fallacies once pre-
vailing in the old world have no influence. It is with extreme surprise, then, that an European beholds the tendency of the new world to pean beholds the tendency of the new world to
adopt, and act upon as truths, economical doctrines, which in England, France and Germany, are now generally regarded as mischievous fallacies. A few persons excepted, whose opinions on all subjects carry little weight, no writers of reputation on this side of the Atlantic venture to defend the exploded theories of Protection. Banished from the old world, protectionists appear to have found a congenial home in the new, and they will, doubtless, flourish there until the standard of culture shall have been raised. The delusions of Protection cannot live save in an atmosphere of prejudice.

The foregoing reflections are the fruit of the perusal of a pamphlet entitied " Protection and Free Trade." by John Macleani. Of the nuthor, I know nothing personally, but I gather froni his pamphlet that he is a man of great ability, and is well versed in the sulject
of which he treats. Indeed so favotable is the impression made on me of his powers, that I cannot help marvelling how a writer of his acuteness should have failed to detect the unsoundness of his own premisses.: He cannot be sounciness of his own premisses. He cannot be
ignorant of what Free Trade really is, yet he argues as if his perverted definition of it were the true one. His fundamental error comsists in stating as a fact, admitting of no question, in stating as a fact, admitting of no question,
that freedom of trade has been alvocated by Englishmen, because it is aulvantageous for England. Here are his words taken from page
36 : "The real, fundamental principle of the $36:$ "The real, fundamental principle of the
English movement is not Free Trade, simply English movement is not Free Trate, simply supposed. It is the developing of howe industry, which is the great guiding principle, while that this is done ly Free Trade is almost whelly an accilent of England's peculiar posi. tion among the nations," Mr. Maclean saves an opponent the trouble of contradicting this, for at page 11 he contradicts it trimself. He are censures England for being so conisistent to the contizent, am? therehy sap the founda tion of her supremacy as a manufacturing country. But the question is a much hroader one. It raises the issue, what system is the best for the whole world, whether will a policy of Protection or Free Trale prove the more certain to increase the sum of human happiness? In this spirit, European Free Traders have discussed the subject. They have speculated for the benefit of the human race, not
for the temporary aalvancement of a particular for the temporary alvancement of a particular
country. Several of the writers whose labours country. Several of the writers whose labours
have chiefly contributed to the establishanent of Free Trale in England, have been natives of countries, which, on the showing of Mr. Maclean, have everything to lose should Protection be abandonel. This consideration leads me to examine the syllogism which at page 17 is presented to Free Traders, and in which they are challenged to pick a flaw: "The natural course of progress being, from the commercial to the mechahical br mannfacturing stage-which latter is the superior or mere civilizatien noves onward, to import less and to manufacture more that is, relatively though mot ahsolutely." Now, the flaw in this syllogism is that it is hased of an assumption. It is an assumption, and nothing trore, to main-
tain that civilization is to be found only where tain that civiluation is to be foum only where
there are cotton mills or iron foundries. I do there are cotton mills or iron foundries. a do not know how Mr. Maclean would define civi-
ization, but he grants that it is a condition of ization, but he grants that it is a condition of
society which pernits the individual to obtain, society which permits the individual to obtain,
without exhausting labor, all needful bodily without exhausting labor, all needful bodily
comforts, and to bestow due care on the culticomforts, and to bestow due care on the culti-
vation of his mind, then I contend that suich a vation of his mind, then I contend that such a
state of society has existed independently of mechanics or manufacturers. The whole history of ancient Greece is a brilliant proof of
the amount of progress which may take place the amount of progress which may take place
in a purely agricultural country. In the future, the condition of an agricultural will be assimilated to that of a manufacturing country, for the time is not far distant when the production of grain and vegetables will demas any chemical process or mechanical trade. If Mr. Maclean be right, and if "the tendency must be, as, civilization moves on ward, to import
less and to mannfacture more," then the logidal conclusion is irresistable, that each civilized country must manufacture everything it requires. Carrying the rule a few steps further, we must conclude that every civilized, man ought to be his own tailor, shoemaker and hatter ; in other words, when in the highest stage of civilization, he must act precisely like the savage in the lowest stage of barbarism. I prefer the alternative, that in a perfect state of civilization, each isdividual and each nation, will interchange the products and articles which they are fitted by natural circumstances, to protuce or manufacture.
This, however, is what Mr. Maclean, at page 25, styles "a prominent argument with
free traders." Admitting that in certain countries the faw minterial is to be found, he demies that the skillef labour necessary for utilizing it may not be transferred from one country to another. He thinks "the transfer to Canada of many franches of manufacture carried on in England, Fraive and the United States, apEngland, Fratice and the United States, ap
pears bith pricticable and prohable." The essential requisite, he says, is a permanent essential requisite, he says, "is a permanend
system of epeoliragement of home industry." system of ebcouragement of home industry
This means that the people of Canaila shouid This means that the people of Canaila shouid
make a perpetnal sacrifice in order that certain make a perpetinal sacrifice in order that certain
capitalists might thrive. If they choose to do capitalists might thrive. If they choose to do
this, atd if, when they pay higher prices for the goods mbinufactured at home thinn they would hatve done for the same goods inported from abriad, they cepsole themselves with the thought that what they squander in money they gain in patriotism, no one has reasou to complain. It is probable they would ridicule the folly of others who would do likewise. Whoever wishes to see them prosper, must protest, however, against their adopting the well-meant but misleading advice of such writers hs Mr. Maclean. Their wealth is in their land: their mission is to cover their territory, from the Atlantic to the Pacific ocean, with werker intent upon extracting from its woil werkery intent upon extracting from its
soil the piches wherewith it is endowed. This soir the piches wherewith it is endowed. This
wealth does not consist merely in the forests which can the converted into timber or the which can the converted into timber, or the harvextd of grain which may he retped; it also
consists in those minerals which, consists in those minerals which, unlike the waving entrfelds, cannot be wasted by in-
sect or blighted by/weather, and for which there is is pepetual market where they can be there is a peppetual market where they can be sold at 2 spl. endid profit. To introduce pro-
tection for the sake of encouraciug the tection for the sake of encouraging the thome It would be fequivalent to would he suicidal. It would be equivalent to a reckless waste of
the nationa! resources. Moreover, it is the the national resourves. Moreover, it is the policy of Cpnada, as of all countries, to encourage Free Trade on other grounds. When the ideal of fits originators is converted into a reality, we hall hear no more of feuds between nations. When the agricultural and mineral is dependent on the manufacturing and commercial copintry for its manufactures, and when the latter depends upon the former for its fook, war tetween nations will be as much a crime atd a rare, as murder is in the case of individuals. Free Trade is emphatically the precursor of progress and of peace.

Believe me,
Yours faithfully,
Yours faithfully, $\mathbf{W}$. RAE.
London, By.f., Jan. 30, 1868.
Importast Financial Meastre. - Among the financiai measures recently lintroduced was a hill by G-neral Garfield, of Ohio, providing that the Secretary of the Treasury be authorized and directel to pay gold coin for Legal-tenter notes whifh may bn presented to the United States Anspertant inext December. At that date after the 1 yt of next December. At that date exchange if to be made at the rate of one dollar in gold fortone dollar and thirty cents of legal tender nopes. After the first January, 1869,
the rate is to be one gold for one and twenty. the rate is fo be one gold for one and twentynine cents in paper, the amount to be one cent less of paper money every succeeding month until exclpange between gold and legai tenders becontes: Equalized. After June, 1871, the Secretary of the Treasury is to exchange gold for legal tender notes, dollar for dollar. Mr.
Garfied also introduced a bill to legalize gold Garfield also introduced a bill to legalize gold contracts. Both measures were referred to the Committer of Ways and Means.

TQRONTO STOCK MARKET.
(Reported by Pellatt. \& Osler, Brokers.)
Bank Stock-Business in stocks continues dull. Kank of Montreal has again advanced, and there are now buyers at 1284, but no sellets under 1291. There are buyers of British North America at 102 ; no transactions. Holders are asking 98 for Ontario, but there is no demand. Bank of Toronto has beenf sold at 111; buyers generally offer 110. There are sellers of Royal Canadian at 91. Bank of Commerce is offered at par, and Gore at 804 , without transactions ; for
the latter stock there is no demand．Beyers offer 108 for Merchants，sellers asking $\$$ per cent．more．Quebec is offering at 99$\}$ ，and Molson＇s at 112 ，without sales．City is wanted at 1001 ，and Jacques Cartier at 1054. Nationale nominal．Du Peuple－dividend of 4 per cent．payable March 2nd．Mechan－ ies－none in this market．Union－sold at $100!$ ．
Debentures－Canala Fives have sohl to a large extent at 88 ；Sixes are asked for at par．Toronto debentures in demand，and County are much askel for but little offered．

Sundries－City Gas Stock is enquired for at 105．Building Society stock wanted． at 105．Builang Society stock wanted． Canala Permanent sold at 114！，and is firnt． Freehold is asked for at 103．B．A．Assu－ rance Co．would bring 57 ；no sales．Mont－ real Telegraph sold at 131 to 131 ？The Canada Landed Credit Conipany has declar－ ed a dividend at the rate of 7 per cent．，pay－ able on the 2nd March；and two calls of \＄3 per share，payable 15th March and 1st July， and one of 85 on the 1st of October，have been made．The few good mortgages offer－ ing are realily taken at -8 per cent．There is a brisk enquiry for money at rather high－ er rates．

## C＇ommercial．

## Toronte Market．

Trade during the past three days has been a com－ plete blank．The railway traips have been snowed up，and mail communication almost entirely inter－ rupted．Such a storm has not visited the eity for many years．We fare therefore withont our usual correspouilence，njarket intelligence，\＆
Boors\＆Shoos－The manufacturers continue very busy，and are working to fill orders，of which there are a good many aheal．Up to the end of last week money was coming in freely；since that time there have been no renittances．Dealers express thein－ selves hopefully of the prospects of the trade．Prices remain as quoted last week．
Dry Goods－Trade is without any anfmation whatever；the arnount of business doing is very small．The firmness in the cotton markets leais many to hope for a recovery in the prices of that staple．
Grocraiss－Sugars continue firm but unchanged． The market for fruit is flat and quite overstocked．

Leather－A quiet business doing at quatations
Liquors－Messrs．Jas．Hetnessy \＆Co＇s last cir－ cular from Cognac says：＂The fears entertained as to the deficiency of the vintage have unfortunately proved correct．The growers hoid out in conse－ quence for higher prices for the Brandies and Wines remaining in their hands，and it has been impossible to obtain them on the terms of our last circilarever
since the result of the crop was ascertained．＂It is since the result of he erop was ascertained．It is
well known that the grape crop of 1867 was a failure， a fact which will materially affect the prices and quality of all wines and brandies，rendering tho product of the crop of 1867 very inforior，and cans－ ing a firm teudency in prices．
Grais．－Wheut－Recèjits 13，187 busis．，14，772 bush．last week，and 15,240 bush．for the corres－ ponding week of last year：The market is quiet and the demand rather slack，and few transactions． P．ices show little change from last week．A few ears of spring sold at $\$ 163$ ，and $\$ 176$ to $\$ 178$ was
paid for fall on the street ： 8180 would be paid for good ear loads．Stock on the 17th Feb．in Toronto， 185,499 bush．，and 119,480 bush．at the same date last year．Darley－Receipts by cars 200 bush． 2,924 bush．last week，aarl 1,130 bush．for the cor－ responding week－of last year．The narket closed dull ；suppliss are still very light ；several cars sold at $\$ 125$ to 126 ，the latter delivered at a eity brew－ ery．Stock in store on the 17 th， 400 bash，and 12 ， 083 bush last year．Outs－Receipts 3,193 bush，and 9,070 btsh last week．The market is quiet，and the supply rather in excess of the demand ；car loads sell
at 58 to 39 e ：Stock， 37,979 bush，and 8,756 bush last year．Peas－Light receipts；sothing doing in lots or car loads；street prices 80 to 810. Rys－A few loais sold on the street at $\$ 106 \mathrm{pes} ~ 36 \mathrm{lbs}$ ． Seeds－A fair detnand for timothy at 8150 to 8250 ； elover quiet at $\$ 490$ to $\$ 5$ ．
A London（Eug）correspondent of a－New York naper thus writes under date Feb．8th，which wo think may be regarded as sound．＂The tone and p ．sition of the wheat trale remains unchanged．Gool and fine English wheat，from its scareity，fully supzorts late rates；but inferior wheat is dull and difficult to dis－ pose of，except at less money：Our iuporis of prom duce during the last ten days have been smati．Since the commencement of Septsmbar last they hevo been about $6,300,000 \mathrm{cmt}$ ．in excess of the corres－ ponding period in 1365 and 1S67，but at the aame time it should also be remetnbered that our receipts of foreign flour have not ivnly not increased in the same rate，but have declined to the extent of $15,000 \mathrm{cwt}$ ．The high prices prevailing here for cereals have attracted large sapplies of wheat from Russia，Hungary，California，Austraiin and the United States，but as we have the Freach competing with us at those markets，it is clear that if we wish to optain the suppulies we require we nust bid a higher jirice than our competitors；the foeling is therefore that quotations are likely to be maintained．
FL UR－Receipts 1,300 bbls， $1,700 \mathrm{bbls}$ last week， and 1；883 for corresponding week last year．Ship－ ments for the week $1,400 \mathrm{bbls}$ ．The market has ruled quiet，and quotations show little chauge sales of Superfine， 100 bbls at 8705,100 bbls at 8705,100 bbls at 8710 ，and 100 bbls at the same price．Fatacy in demand； 230 bbls sold at 8725 ， and 100 bbls at the same price．Nothing doing in Extra or Superior．
Pqovisioxs．－Dressed Hogs－Though the season is pretty well over there is still some business doing ： 4 car loals bacen hogs，average ahout 210 jbs ，sold at 8i．60．Pork－In common with all articles of hod product，is firmer，owing to an improvement in the English market ；hollers now demand 819 for heavy mess，with buyers at 81325 ；no sales．Hacon－Is beld at $\begin{aligned} & \text { fi } 50 \text { ，with sotne enquiry，but without trans }\end{aligned}$ actions．Hams－A lut of 1,000 plain half dried sold at 87．：Lard－A sale of 50 kezs occurred early in the week at 9］e for best kettie realered \｛ stocks are light．Befter－Tiere is still a good demand for prime butter，and very little offering ；common qualities not looked a ter
Frezouts．－Tariff rates liy Grand Trunk to the fllowing points are：－Four to all stations frotn Bellesille t．）Lym，in lusive， 35 e ；grain per 100 lbs ，
$18 \phi$ flour to Brockvilic and Cornwall，indusive， 43 c ，
 all stations between Island Pond and Portland，in－ grain 53 c ，，Hour to St ．John $9 \mathrm{So}^{\circ}$ ：Marine iasurance Portland to Hadifax， 1 fon flour，and to st．John i
petr cent．Dressed IIows，Toronto to Montreal，\＆\％U per cent．Dressed 1 ifos ，Toronto to Montreal， per car had of 20,0 u libs；in Less quaptities，
per 200 lbs ．Toronto to Liverpol，by thand Trunk ria Portiand－Boxel theats，per livo $116,85 \mathrm{c}$ ；lard
 Great Western－rIour to Suspension Bridge 25 st John Market

Busiucss，in every depart ment，is remarkably quiet As will be seen below， the imports of the werk are comprised in one small
eara，in addition to the Boston steamer．The fravellip，through the country was much impedeni by the heav $y$ storms of last week，but the weather during the present week has been rather fine on the whole，and the travelling must lie improving．
Breatsturrs．We have very little change to note
in the floar market，the receipts have been rather in the flour market，the receipts have been rather
more liberal，and there is more firmuess in the quo－ more liberal，and there is more firmuess in the quo－
tations，but hu，actual advance．The demand for thations，but hu，artual advance．The demant
flour continues very dull，coufined $n$ arly to eity wants．（wing to，bad travelling and scarcity money througx the country，thers has been very ably be expected，however，thas as the roads im nove there will bea fair demand from tho country， as the stock of thour outside the city is very smail． as the suck of tiour outside the city is very smail．
Kereipts for the week， 18,000 brls．Corn meal with－
out quotable change，but raither easier． Keceipts for the Week， 18,000 brls．Corn
out quotable change，but rather easier．

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TORONTO PRICES CURRENT．－Feb．26， 1868.

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