# MONETARY TIMES

# INSURANCE CHRONICLE.

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

VOL. 11-NO. 5.

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## TORONTO, THURSDAY, SEPTEMBER 17, 1868.

#### SUBSCRIPTION, \$2 A YEAR.

#### Mercantile.

## Meetings.

LONDON AND PORT STANLEY RAILWAY.

J. 'B. Boustend. PROVISION and Commission Merchant. Hops bought and sold on Commission. 82 Front St., Toronto.

John Boyd & Co.

WHOLESALE Grocers and Commission Merchants, Front St. Toronto.

Childs & Hamilton.

MANUFACTURERS and Wholesale Dealers in Boots and Shoes, No. 7 Wellington Street East, Toronto, Ontario. 28 L. Coffee & Co. PRODUCE and Commission Merchants, No. 2 Manning's

PRODUCE and Commission Merchants, No. 2 Manning's Block, Front St., Toronte, Ont. Advances made on consignments of Produce.

J. & A. Clayk,

PRODUCE Commission Merchants, Wellington Street East, Toronto, Ont

B. Crawford & Co., MANUFACTURERS of Soaps, Candles, etc., and dealers in Petroleum, Lard and Lubricating Oils, Palace St., Toronto, Ont.

John Fisken & Co-

ROCK OIL and Commission Merchants, Yonge St., Toronto, Ont.

Thes Griffith & Co. IMPORTERS and Wholesale Dealers in Groceries, Liquors, &c, Front St., Toronto, Ont.

#### W. & R. Griffith.

I MPORTERS of Teas, Wines, etc. Ontario Chambers, cor. Church and Front Sts., Toronto.

I MPORTERS and dealers in Iron, Cutlery and general Hardware, King St., Toronto, Ont.

Hurd, Leigh & Co.

GILDERS and Enamellers of China and Earthenware, 72 Yonge St., Toronto, Ont. [See advt.]

Lyman & McNab. WHOLESALE Hardware Merchants, Toronto, Ontario.

W. D. Matthews & Co-PRODUCE Commission Merchants, Old Corn Exchange, 16 Front St. East, Toronto Ont.

#### R. C. Hamilton & Co.

PRODUCE Commission Merchants, 119 Lower Water St., Halifax, Nova Scotia,

#### namax, nova scotta,

Parson Bros.,

PETROLEUM Refiners, and Wholesale dealers in Lamps, Chimneys, etc. Waterooms 51 Front St. Refinery cor. River and Don Sts., Toronto.

## C. P. Reid & Co.

I PORTERS and Dealers in Wines, Liquors, Cigars and Leaf Tobacco, Wellington Street, Toronto. 28.

## W. Rowland & Co.,

RODUCE BROKERS and General Commission Merchants. Advances made on Consignments. Corner Church and Front Streets, Toronto.

#### Reford & Dillon.

I MPORTERS of Groceries, Wellington Street, Toronto, Ontario.

Sessions, Turner & Co., MANUFACTURERS, Importers and Whole ale Dealers in Boots and Shoes, Leather Findings, etc., 8 Welington St. West, Toronto, Ont year, have the honor to present the following statement of receipts and disbursements and other returns in connection with the business of the road :--

The total receipts from all sources is \$41,704.62, being a falling off from last year's revenue of \$981.72. This amount of deficit is less than might have been expected from the very dull state of trade consequent on the failure of the Commercial Bank' and the general mistrust and stagnation that followed in its wake.

The revenue account is made up of the following amounts, viz. —Passenger traffic, \$16,968.93 as against \$17,308.23 last year; a decrease of \$339.30. Freight traffic, \$22,410.40, against \$23,064.76 last year; a decrease of \$633.36. The balance of receipts, \$2334.29, is from mails and sundries. The total number of passengers carried was 42,-704, a large proportion of which were excursionists, being a decrease as compared with the former of 1,122 passengers. Total freight carried: 22,-868 tons, against 25,542 in 1867; decrease of 1,674 tons.

The working expenses have been unnecessarily high, as foreshadowed by the last annual report, in which reference was made to the necessity of large outlays for reconstruction of bridges, repairs to passenger and flat cars, and also to engines.

The working expenses, including all outlays for rebuilding bridges, repairing and painting three first-class passenger cars—a thorough repair, amounting, in fact, to a rebuilding of the engine Lawrason—new iron water tank at St. Thomas and general traffic expenses, amount to \$36,463 02, being about 87 per cent. of the gross earnings. The expenses for the coming year will be proportionately as heavily as the last, as there will be a considerable outlay to meet the following requirements: Say 200 tons of new iron, the strengthening of trestle bridges at Kettle and Mill Creeks, and at Union, the renewal of cattle guards at the level crossings, besides the ordinary wear and tear on works, rolling stock, and fences.

The works, rolling sport, and plant are in good ordinary working order, as evidenced by the fact, that the traffic has been worked without any accident or detention during the year. We might note as worthy of remark, that since the opening of the line in October, 1850, all the trains have been run with regularity with the exception of one, which was withdrawn on account of the intense severity of the weather, it being impossible for the employees to work. The whole of which is respectfully submitted.

(Signed,) MURRAY ANDERSON, President.

#### GRAND TRUNK RAILWAY.

A special meeting of the bond and stockholders was held in London, August 26; Mr. T. Baring, M.P., in the absence of Mr. Watkin, in the chair. The chairman said that certain queries in relation to the business of the meeting—namely, the supplying of the list of the bond and stockholders to any proprietor asking for the same—had been sent out to the shareholders, and it was now his duty to read a statement of the result. The first question put was, "Shall a list of the proprietors of stocks or of bonds, or both, be printed every year?" To this 416 persons, representing £918,-050, said. "nay," and 235 persons, representing £965,000, said. "yea." The second question was "Shall a list of proprietors be supplied to any bond or stockholder on payment of the cost of copying the same, or of some small sum for covering the expense of printing." The answers were 425 persons representing £1,228,734 of stock, said "yea," and 199 persons, representing £423,946, said "nay." The third question was, "Shall the company abide by the board's offer of sending out for any stock or bondholders circulars from the office without supplying any list?" To this 219 persons, representing £476,655, said "nay," and 244 persons, representing £476,655, said "yea." In consequence of these answers, he now had the honor to propose the following resolution: "That a list of proprietors be supplied to any bond or stockholder on payment of the cost of copying the same."

A good deal of discussion followed in reference to the expense of obtaining the list. The chairman said the cost would be about £3. Different speakers made their views known to the meeting in reference to the particular matter in hand, but in regard to the entire management which some eritised with with great severity. Sir R. Jarvis at the conclusion of a somewhat lengthy speech, moved an amendment to the effect that the Directors should prepare a list of the proprietors, and that any shareholder or proprietor who might require a copy of it should be supplied with one on the payment of a fee of half-a-crown.

In the remarks subsequently made, one of the shareholders accused Mr. Watkin of assuming to fill the office of President of the company, to which Mr. Baring replied that there was always a "president" of the company, the first being the Hon. John Ross, of Canada, and no alteration had ever taken place in that respect. The amendment was finally put to the meeting

The amendment was finally put to the meeting and carried maninously, and on being put as a substantive resolution was passed with a rider appended. The resolution ultimately stood as follows:—"That a printed list of proprietors be immediately supplied to any bond or stockholder on the payment of a sum of 2s. 6d. per copy, and that a list of shareholders and bondholders, with their addresses, as far as can be ascertained, be printed and circulated once a year with the report."

After a vote of thanks to the chairman, Mr Creak said that as the chairman of the committee through whose instrumentality the present meeting was called he wished to say that it was quite possible that within a very short time the committee might be compelled to appeal to the proprietors, and when they did so he trusted they would receive their most hearty support in trying to improve the management of the company. The proceedings then terminated.

Port Hope has decided to grant a bonus of \$30,-000 for the extension of the Port Hope and Lindsay Railway to Beaverton on Lake Simcoe,

### Insurance.

## INSURANCE MATTERS IN MONTREAL.

#### (From a Correspondent.)

#### MONTREAL, Sept. 15, 1868.

I wrote you last week the details of a very peculiar transaction in which the Liverpool, London and Globe Insurance Company prominently figured. I hear the amount of premium received on the \$4,000,000 was \$50,000. By way of further shewing the keenness of competition here, the country agent of an English Company took a risk on a saw mill at 10 per cent. premium, the office here not liking the risk, reinsured it in a good company for 3 per cent. It has often struck me as strange that we have not a good Marine Insurance office established in Canada. I am sure it would pay, as it is astonishing the large sums remitted to the States to pay for marine risks. Our present Canadian Offices have not the capital to do a tithe of the business, and thus large stims have to be sent out of the country, benefitting neither the community nor the Government, as the American Marine offices pay no taxes, nor have they to make any deposit the same as Fire and Life offices.

FIRE RECORD.—Goderich Sept. 9.—Another very destructive fire occurred here which consumed the tannery, with contents, of Messrs. Seegmiller, together with the dwelling house of J. Seegmiller. Most of the furniture was removed from the dwelling house. There was an insurance of \$1100, which is far below the loss.

St. Johns, Sept. 2.—The St. Johns (Q.) News of a late date says :—"In the early part of the week, fires had been lighted in the woods adjoining the parish of St. Sebastien, and owing to the prevailing winds, spread rapidly over a vast area until it reached the farms of the Lamoureux range. Houses, barns, outhouses, fences, pickets and immense quantities of wood and grain were consumed. Twenty-five buildings of different kinds were destroyed. Among the sufferers are Messrs. Jules, Joseph and Julien Lamoureux, Bernard, Dupuis, Cyr, Dagenais and Chouinard. Several of the victims were left totally destitute by the lamentable occurrence.

Arran, Grey Co., Ont., Aug. 28.—The barn of Mr. Fawcett, of 10th Concession of Arran, was destroyed. The<sup>3</sup> exact loss is not known, but as there was a large quantity of hay in the building at the time, it is doubtless heavy. No insurance. Shipley, Ont., Aug. 29.—House and barn of

Shipley, Ont., Aug. 29.—House and barn of Thos. Mulvey, and contents, including proceeds of the harvest; loss heavy; no insurance.

Portsmouth, Ont., Sept. 9.—P. Quinn and R. Howard's houses. The origin of the fire is mysterious, the last tenants having left the day previous; the fire also commenced in a part of the house vacant for some time. The building is insured for \$1,200, which is said to be above the value. The house destroyed belonged to Mr. Howard and was insured for \$500. So certain are the neighbours that this fire was the work of an incendiary, that they have decided to demand a Coroner's investigation into the matter.

Owen Sound, Ont., Aug. 27.—During a heavystorm the lightning struck a large barn belonging to D. Davis, junr., of Sydenham, which, with two large frame sheds, was rapidly consumed with the crop of 145 acres—value \$2,590; no insurance.

Harriston, Ont., Aug. 29.—The barn, stable and and sheds on the premises of Mr. Webb; occupied by Thomas Nevans, were totally destroyed with about 120 bushels or wheat, and Mr. Nevans' farming implements. Mr. Nevans' loss will be about \$600—no insurance. It is not known whether the proprietor had the buildings insured or not. Origin of the fire unknown. Wareham, Grey Co., Ont., Aug. 28.—Part of

Wareham, Grey Co., Ont., Aug. 28.—Part of the outbuildings, crops and farm implements, of N. Battrick, were destroyed by fire, which origi-

nated from some burning stumps; and had it not been for the arrival of assistance, the remainder of the crop, outhouses, and the dwelling house and store, etc., would have been consumed. His loss will be about \$500, on which there was no insurance.

MARINE RECORD. —Picton, Sept. 10. —A small schooner, named the *Dolphin*, was capsized and sunk in the gale on Monday evening. There were four men on board at the time of the acoident, two of whom were drowned.

FIRE ENGINE FOR STRATFORD, ONT. —A public meeting was held at Stratford a few days since, to consider the expediency of purchasing a new fire engine in place of the present one, which is considered inefficient. A large majority were in favor or the purchase if favorable terms could be made

PEDDLAR'S. THE DAILY NEWS.—The News, of Montreal, in a recent article, confesses that it was led into the publication of the article complained of by the plaintiff respecting the Etna Life Insurance Company, of Hartford, by false representations, and makes an apology, which it is supposed will lead to a settlement of the affair.

OCEAN MARINE LOSSES FOR AUGUST.—The table of marine losses upon the ocean for the month of August, gives an aggregate of thirty-two vessels. Of this number three were ships, eight were barks, ten were brigs, and eleven schooners; of the above three were missing, supposed lost, and two sunk after collision. The total value of the property lost and missing is estimated at \$948,000.

The following table gives the losses from the 1st of January up to the present time, as compared with the three preceding seasons ---

| Vessels                   | Tons.        |
|---------------------------|--------------|
| Total losses for January  | \$2,479,400  |
| Total losses for February | 1,648,000    |
| Total losses for March    | 1,478,800    |
| Total losses for April    | 1,041,000    |
| Total losses for May      | 519,000      |
| Total losses for June     | 1,364,000    |
| Total losses for July 6   | 202,000      |
| Total losses for August   | 948,000      |
| ~                         |              |
| Total for eight months    | \$10,600,000 |
| Same period in 1867       | 15,455,000   |
|                           |              |

18,664,800

19,738,000 AN INCENDIARY FIRE MARSHAL .- In a recent number we mentioned that the city of Montreal, desirous to imitate our system of holding inquests upon conflagrations, appointed two fire marshals for the purpose—gentlemen who, being lawyers, had no other qualification for the appointment than that of being expert in matters of evidence. Thus to perform the rougher duties of the office a deputy was required, and it was thought that a proper person was found in a Mr. J. C. Davis, of whom it is now said that he fled from this city to avoid a charge of perjury, while employed here in the excise service. However little truth there may be excise service. However little truth there may be in the latter allegation, he seems to have terribly overstepped the functions allotted to him in the He was of an enterprising character, and former. determined to supply the deficiencies that led to inactivity by promoting a crime that he was commissioned to suppress, so he became the incendiary as well as the deputy marshal. It appears that this Mr. Davis has been adding

It appears that this Mr. Davis has been adding to the conflagrations of the New Dominion by setting fire to the houses of Montreal and then in virtue of his office entering upon inquiries into the cause of disaster as gravely as if he were a spotless judge. However great the energy with which the enquiry was affectedly pursued, the crime was not adroitly practiced; for the delinquent was detected, and it was found that many of the fires upon which he held a sort of judicial inquest were the work of his own hands, and he is now under arrest to answer for his guilt.

Thus, added to the disqualification of the two legal fire marshals for the discharge of the duties to which they were appointed by an indiscreet

Common Council, a still more unfortunate selection was made in that of Davis, who with a deep shade upon his character, retreated from this city in the hope of finding refuge amongst a people by whom he was unknown. Why this utter stranger should have been preferred by the marshals to the many competent persons for the incumbent duties which Montreal must contain is somewhat incomprehensible, but we should hope that the result to which it has conducted will promote a complete reform in the original appointment, so that a fire marshal will be chosen who will be competent to perform the duties without a deputy as his principal. —N. Y. Insurance Journal.

#### INSURANCE DEPOSITS.

The Post Magazine, in reviewing Supt. Barnes' last report, and referring to the required deposit of \$100,000 for the protection of policy-holden by new life Companies, says: "It would be a capital improvement of our own system of forming Insurance Companies if a deposit of a like sum were enforced. The advantage of it, the Superintendent says, has been abundantly justified by experience in the United States; and he seems disposed to recommend an increase of the amount."

## THE PHILOSOPHY OF LIFE INSURANCE.

It is a distinguished characteristic of man in a state of civilization that he takes some thought of the future-not living, like the American Indian, careless of to-morrow's fire, content with the evils and pleasures of the day. One of the necessities of American society, as well as that of all other highly civilized countries, is Life Insurance. The man who has lived in such a country has learned man who has lived in such a country and pro-the necessity of anticipating the future and providing against its contingencies-the period sickness, the affirmities of age, and the comfort of those who depend upon him. Our male popula-tion are emphatically a race of producers. The fortunes and support of a great majority of our families are in the productive brain or hand of the paternal head. When that is taken away how often does it follow that the widow and children are suddenly reduced to want-dependent upon their own exertions for support! The first public office for the insurance of lives is said to originated with Rev. Wm. Anhott, D.D., of Middleton, in Lancashire, England, about 1698, for the benefit of widows of clergymen and others. The poverty in which clergymen leave their families has become proverbial, and it is not at all strange that the subject of Life Insurance should first have been thought of in connection with the prominent class of unfortunate widows. They were pre-eminently dependent upon their hus bands for support; but no more so than the families of every laboring man in this country to-day. The life of every man has a value; not merely a moral value, as weighed in the scale of social affection and family ties, but a value which measured in money or productive capital. It is to replace the loss of such a resource that Life Insurance was first thought of, and many a dependent family, which has been deprived of its head, has felt no emotion of gratitude toward these great and good men who first conceived the idea of Life Insurance, and who, after much toil, and scientific research, gave an idea to the world, in the form of a fact, at once available to all. The inheritance secured by Life Insurance, which at the death of the husband, descends to his wife and children, confers a benefit not only on the widows and orphans, but on society at large, by preventing their dependence on the charities of the public, the breaking up of the family relation, and the destruction of home. If every husband and father would thus leave to his wife and family an inheritance, poverty would be confined to nar rower bounds, and the national prosperity would be advanced.

That modern organization, known as the Social

Science Congress, which loves to discuss all questions relating to the present welfare and future happiness of the human race, should not forget at ext meeting, to take up the subject of Life its Insurance. How essentially it promotes the happiness of domestic life, how cheaply it secures an inheritance to the poor, and how efficiently it protects the rich against the caprices of fortune and the precariousness of wealth! How considerately it offers support to old age, and the means of ad vancement to youth. How vivifying it proves to industrial undertakings, and how readily it imparts to commercial investments and enterprises a solidity which cannot be shaken by death itself. It is the duty of all who are theoretically interested or practically concerned in the solution of social and politico-economical questions, to awake and fasten in the minds of the people an appreciation of Life Insurance, and a disposition to profit by its advantages. In all well-regulated commumunities it is regarded as obligatory on a citizen to educate his children, provide for his family, and insure his buildings against fire. We expect the day will come when a man will be considered derelict in duty if he neglects to insure his life. In this way the money is saved, the same way as if it were deposited in the savings bank; and be sides the benefit it confers on the family of the individual insured, it increases the accumulated and productive capital of the country. Most of these savings would be lost to the family and the public but for the motive held out by Life Insur-

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We should take a broad view of the benificence of Life Insurance. It is more noble than public charities, because it places those who receive its benefits above the need of public charity. Families are the foundation of a well-ordered society, and the welfare of families is the welfare of the The efforts of the thoughtful, the unself-State. ish and the diligent, who devote their savings to this institution, in the confidence and well-founded belief that their families, after their decease, will reap the fullest benefit of their providence and industry, should not go unrewarded; and it is proposed that such citizens as are not in the enjoyment of affluence, but who are able to show that they have insured their lives for the benefit of their families, shall have a certain percentage deducted from their taxes by the Government. This is a wise and humane proposition, and no doubt Government will give it due consideration when it commences to legislate for the benefit of the people. It is just as sensible to tax asylums and hospitals, as to seek to gain a revenue from the deposits which foresight and affection have set apart for the protection of thousands of helpless citizens.

In England, for more than a hundred years, ife Insurance has been an established system. Life In this country it is still in its infancy, the first company having been established in 1825, but prior to the year 1845, comparatively few persons availed themselves of its advantages, and more than five-sixths of all the policies now outstanding have been issued within the last five years. The consequence is, the benefits of Life Insurance have hardly begun to be seen in this country, but they will be more fully realised when the present generation commence to pass away, and the vast amount of money now in the treasuries of these companies flows out in a stream whose volume is more nearly equal to that of the incoming pre-miums. It is estimated that a million and a half of people, born and unborn, are already provided for in this country by those who have availed themselves of the benefits of Life Assurance. From one of the oldest companies of the land, where the obligations have just begun to mature, there were dispersed, during the past eight years, over twenty one millions of dollars, and at the present time the annual outflow is more than five millions of dollars.

The rapid growth of the system of Life Insurance in this country during the last few years is due partially to the civil war, which swallowed up

insure now, while a depreciated paper currency is abundant, have the prospect of having their security returnable at some day in actual coin, after specie paymenes have been resumed. The amount hich the Life Insurance Companies of this country have already promised to pay to the insured or their dependents, is nearly nine hundred millions of dollars. Of course the larger part of these obligations is contingent upon the continuance of the payment of an annual premium by the insured; but if the growth of this system receives no check, the pecuniary interests involved will exceed, with in the lifetime of the present generation, those depending on the good faith and ability of the General Government to pay the national debt. And yet the growth of Life Insurance in this country, rapid as it is, is not false or unnatural. The donviction daily gains ground that it is the best plan which has yet been devised to provide against the uncertainty of human life; and therefore every enlightened man, in whom are wrapped up the lives and well-being of others, deems it his duty to provide for their protection and happiness

In order to meet the various views and circumstances of persons desiring insurance, various kinds of policies are issued. One form of these is known as the whole life policy, which is payable after death to the legal representative of the person insured. Sometimes two or more persons get insured together, when the policy is called a jointlife policy, and is payable on the death of the per-sons named in the policy to the survivor. A survivorship policy is payable to a person named in the policy, in case he survives another person or persons named. Endowment policies are most commonly used to make a provision for children upon attaining a certain age, either with or without a return of the premiums paid, in case of death before the specified age is required. In endowment assurance policies it is agreed to pay the sum named to the insured himself in case he attains a specified age; otherwise to pay it to his heirs, as in the case of the ordinary life policy. Simpleterm policies are for one, five or seven years, and paid to the heirs, in case the holder dies in the term. This short-term policy does not are within the term. seem to find much favor with those who insure, as they prefer to take out one for life.

In 1863, nineteen-twentieths of all policies were the whole life policies, with premiums payable annually during life. This form of policy provides most cheaply against the contingency of early death, and the annual premiums are smaller, having been distributed over all the probable years of life, but many people dislike the weary pros-pect of continual liability to pay an annual premium to the very end of life, especially when they reflect upon the possible inability at some future period in life to meet the payment. The best way to surmount these objections is to pay for the policy wholly in advance by a single pre-This plan ignores the main inducement to mium. insure-the hazard of death during the earlier years of the policy. Thus paying in advance for all the possible years of his life, he pays largely for insurances which he may never need. But the circumstances of many prevent them from paying so large a sum at one time, and it will be conceded that the single premium plan is not the best one for the largest number of people. The modification of this plan, termed Deposit Life Insurance, has been offered to the public, but it has no material advantage over this ordinary single premium plan, and does not seem to find much favor with the public. A happy compromise between these two plans is that of a limited number of annual payments. The number of payments is usually limited to ten, and if, after two

so many valuable lives, making death and the danger of leaving domestic interests unprotected a present reality in every household. While the cost of everything else is advanced, the price of Life Assurance remains the same, and people who insure now, while a depreciated paper currency is abandant, have the prospect of having their security returnable at some day in actual coin, after specie paymenes have been resumed. The amount which the Life Insurance Companies of this country have already promised to pay to the insured or their dependents, is nearly nine hundred millions

Premiums on whole-life policies may be limited to any number other than ten, as the one who gets insured shall choose, with or without the non-forfeiture clause. In endowment policies the number of premiums is necessarily limited to the number of years in the term covered by the policy; in other word, as it is plain to be seen, the payments must cease with the maturity of the endowment. The ten or five years plan of payments can be applied to these policies if desired, and with some companies the policies become nonforfeitable as fast as the premiums are paid. The adoption of these features has done much to popularize the system of Life Insurance. The fear of forfeiting the policy if the annual payments were not promptly made, and thus losing the whole, deterred many from insuring their lives; but now, since each payment *tells*, securing] a part of the total amount, the people do not hesitate to take advantage of this admirable institution. The fair and liberal spirit which now prevades most Life Insurance Companies is all that could be desired, and redounds much to the credit and success of the system. Philatrophy can afford to be just, and justice, as well as honesty, is the best policy. Life Insurance is most a blessing to persons of

Life Insurance is most a blessing to persons of small pecuniary means, and for them the ordinary annual premium is best adapted. To be sure, in order to secure the full benefit of his payments, it is necessary for the policy-holder to continue them; but if misfortanes overtake him, so that he is unable to make his annual payments, all he can fairly claim is, that he shall receive in insurance an equivalent for all the money he has paid. The plans of non-farfeiture adopted by Insurance Companies are concessions to the justice of this claim; and in some States, as Massachusetts, for example, the subject has become a matter of legislation, and the remedy is carried to the full extent of the evil **;** that is, it extends to all policies issued, of whatever kind; so that now whatever the form of policy taken out, the law secures to the holder, without the necessity of any action on his part, a fair equivalent for all the money he has paid. This end is accomplished by providing that, in case of a failure to pay his annual premium, his policy, instead of being absolutely forfeited (according to the old plan), shall stand good for a length of time equivalent to the amount of money he has already paid upon it. But when that time (which is fixed by a set of tables) has expired, the insurance ceases, and the money paid is for ever lost.

The business of Life Insurance is of a peculiar nature, and there is great opportunity for frand or fatal error, unless some system of public supervision is instituted, which shall ascertain the actual value of the policies issued by every company. In Life Insurance, the profits come first and the expenditure afterward, which reverses all the laws of commercial enterprise and investments. This will be readily seen, when we state that in the first years of a Life Insurance Company its treasury overflows with the incoming premiums, while its liabilities are postponed for the lifetime of a generation. Under these circumstances, its condition must be probed by some decisive test. A considerable portion of the annual payments received from policyholders must be sacredly set apart, and allowed to accumulate at compound interest, as a fund to pay the future losses. One of the duties of this public supervision is to ascertain if enough has been so reserved and securely invested. The necessity of this acumulation is apparent to the most casual reflection.

About one-quarter of the policies now issued are on the ten annual payment plan. The effect of this large infusion of limited premium policies is to increase very preceptibly the ratio of the required reserve to the amount insured. It does not increase the hazards of the business, but adds to its resources and strength; but at the same time it enhances the moral hazards, and imposes upon the guardians of these funds the duty of more carefully husbanding their resources to meet the liabilities of the future. There should be a frequent comparison of the required reserve with the actual accumulation.

The term valuation, is applied to a policy, either to its value or worth to the Company, or to the insured. For finding the valuation of a policy, it is only necessary to compute the premium reserve, or ascertain the amount required to reinsure all the outstanding risks of the Company. There should always be funds enough on hand to reinsure with another sound Company all its outstanding risks.

Life Insurance proceeds upon the law of mortality and the rate of interest on money. With these two principal assumptions, it is not difficult to ascertain the chart average cost or premium for insuring a life at any given age. To meet the proballe expenses of the business, there is added to this premium a margin varying from ten to forty per cent., making the gross or actual premium charged. But it must be assumed that this margin will be used up year by year in expenses, and no profit from this source can be safely anticipated, as present assets. Consequently, the valuation mast be based on the net or mathematical premium without the margin. If it can once be fairly believed that there is no mystery surrounding the process technically called valuation, its importance will be more generally understood.

Next to the introduction of policies on the limited premium and non-forfeiture plans, the advance in the number and proportion of endowment assurance policies is worthy of notice. The effect of a large number of term insurance policies com-bined with endowment, upon the business and stability of companies, is unquestionably salutary, It diminishes the actual hazards so far as they depend on the correctness of the assumption of mortality, the one feature acting as a counterpoise to the other. To the insured this kind of policy changes somewhat the motive and effect of insurance. The whole-life policy provides only for those who survive the person insured while the endowment combined with insurance provides for the dependants of the insured and contingently for the insured himself. It also has something of the attractions of an investment. Endowment assurance is more like an investment than insurance of the whole life, because it provides contingently for a return to the insured himself. If a man were sure of living to the average age of mankind, or living out the full term of an endowment assurance ings bank; but as he is not and cannot be sure of this, he invests with the Insurance Company. In that view (of possibly not living out his expectations), the Life Insurance is the best possible investment; for it promises and performs what the savings bank is too slow to accomplish. It reverses the laws which govern investments. To get the benefit of the latter, the depositor must live, or his survivors must wait; but the sooner the holder of a Life Insurance policy dies, the larger the instant return, relatively to the money he has paid.

This is one of the beauties of Life Insurance, that while death shortens the period during which industry may provide for the weak, it does not cut short the provision which the policy secures, but makes the benefit larger as measured by its cost. The wise will ever regard Life Insurance as a security against the uncertainty of an individua life, and there is no safer plan of deposit than a well managed Insurance Company.—N. S. Northern Monthly.

## financial.

## MONTREAL MONEY MARKET.

## (From our own Correspondent.)

MONTREAL, Sept. 15, 1868. Our Money Market continues the same that it has done for some weeks back, and I have no new There has been a rather heavier features to note. demand at the Banks for accommodation, but this is not owing to any demand for money to remit West, but rather from the shortness of the usual remittances from the country. Good paper con-tinues scarce, and is readily taken up at low rates; in the street the terms are 12 to 16 per cent. for ordinary paper, and 3 to 4 per cent. for really good. Gold has fluctuated very little since my last, the range being about 144. Silver remains steady at a slight decline on my last quotations. Mr. Weir, a money broker in this city, has issued a circular, according to which he agrees to buy up all American silver at 24 per cent. discount, and export it on a guarantee of a certain sum to be paid him monthly as indemnification for any loss; said money, as I understand it, to be raised by the different towns in the two Provinces. He esti-mates by this plan he would be able to relieve the market of fully \$1,000,000, and that gradually the market of fully \$1,000,000, and that gradually the price would rise to par. I only had a hasty glance over his circular, but will send you one when they are fairly before the public. The stock market has been inactive, the high price of first-class securities having checked operations. Dominion stock has attracted attention, and sold largely at 101.

## BANK OF ENGLAND.

The following statement shows the condition of the bank for the week ending Wednesday, August 26, 1868:---

| Issue Department.  |  |
|--|--|
| Notes issued   | £34,617, <b>3</b> 35                   |
| Government debt.<br>Other securities.<br>Gold coin and bullion.  | £11,015,100<br>3,984,900<br>19,617,335 |
| Silver bullion   | £34,617,335                            |
| Proprietors' capital.<br>Rest<br>Public deposits (including Exchequer,<br>Commissioners of National Debt,      | £14,553,000<br>3,331,497               |
| Savings' Banks, and Dividend<br>Accounts)<br>Other deposits.<br>Seven day and other Bills,                     | 2,979,410<br>19,838,830<br>502,953     |
| Government securities (including<br>Dead Weight Annuity)<br>Other securities<br>Notes<br>Gold and silver cc.n. |  |
|  | £41,205,680                            |

## TORONTO STOCK MARKET.

#### (Reported by Pellatt & Osler, Brokers.)

Bank and Building Society stocks have been freely dealt in this week, and the market closed firm

Bank Stock.—There are buyers of Montreal at 134 and sellers at 135. Ontario is offered at 99, with buyers at 984. Considerable sales of Toronto at 116 to 1164. There were sales of Royal Canadian at 88 and 89, and is in demand at the latter rate. Buyers offer 103 for Commerce, sellers at 104. Merchant's sold at 1054; sellers how demand 106. There are buyers of Molson's at 112; none

in market. City is offered at 1024. Sellers ask 108 for Jacques Cartier, with buyers at 106 Union could be placed at 101<sup>2</sup>/<sub>4</sub>; sellers ask 1024. Other Banks nominal.

Debentures.—There were sales of Canada sterling five per cents. at 904 and 91, and of Sterling sizes at 1004 and 101. Currency sixes are offered at 1004. There were small sales of Toronto at rates to pay about 7 per cent. interest. County are in demand and very scarce.

Sundries. — Building Society stock higher. Canada Permanent sold at 119 and 1194; which rates are still offered. For Western Canada 111 to 1114 is freely bid. Freehold sold at 1054 and 106, closing with purchasers at the latter rate. City Gas sold at 105 and 1054, and in demand. British America Assurance is held at 56, with buyers at 5. Canada Landed Credit sold at 63 and is in demand at that rate. Very few Mortgages offering. Money is easy on good short date paper.

PROVINCIAL NOTES.—The following is a statement of the Provincial Notes in circulation on the 2nd of September, and of the Specie held against them at Montreal, Toronto and Halifax, according to the returns of the Commissioners under the Provincial Note Act :

| Provincial Notes in Circulation, pay- |             |
|---------------------------------------|-------------|
| able at Montreal                      | \$2,899,926 |
| Payable at Toronto                    | 1,211,074   |
| Payable at Halifax                    | 94,000      |
| Specie held at Montreal               |             |
| "" Toronto                            | 400,000     |
| -** '' Halifax                        | 18,800      |
| Debentures held by Receiver-General   | 1717631     |
| under the Tender Act                  | 3,000,000   |

STATEMENT of the Revenue and Expenditure of the Dominion of Canada, for the month ended 31st August, 1868:--

| REVENUE :- | -Customs.            | \$891,157   | 95 |
|------------|----------------------|-------------|----|
|            | Excise               | 144,174     | 24 |
|            | Post Office          | 52,337      | 28 |
|            | Bill Stamps          |             | 95 |
| 1          | Public Works includ- | 100         | +  |
|            | ing Railways         | 100,063     | 95 |
|            | Miscellaneous        | 185,988     | 71 |
|            | Total                | \$1,377,933 | 08 |
| EXPENDITUR | F                    | \$964 293   | 28 |

#### Bailway News.

| GREAT WESTERN RAILWAY<br>ending 28th August, 1868.         | -Traffic for week                    |
|--|--------------------------------------|
| Passengers<br>Freight and live stock<br>Mails and sundries | \$36,206 66<br>38,009 01<br>2,212 50 |
| Corresponding Week of '67.                                 | \$76,428 17<br>77,539 64             |
| Decrease   | \$1,111 47                           |

RAILWAY TRAFFIC.—In the railway traffic returns for August, the Great Western Railway returns were \$260,017 against \$270,183 in August last year; Grand Trunk, \$627,713 against \$600,799 last year; the Northern Railway shows a decrease of \$10,000 as compared with last year; Brockville and Ottawa, \$14,115 against \$10,213 and the St. Lawrence and Ottawa, \$9,349 against \$9,518.

DEPOSITS. - The New York Life Insurance Company's deposit consists of \$75,000 in U. S. 5-20 bonds. The Atlantic Mutual of Albany, N. Y., has made a deposit of \$50,000 in U. S. 10-40 bonds.

TELEGRAPH EXTENSION. — The Montreal Telegraph Company have this week opened offices at Frenchman's Bay and Odessa, which are now ready for business.

## NETARY TIMES AND INSURANCE CHRONICLE.

| European Assurance Society.  |  |
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|  | Ins  |
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| EstablishedA. D. 1849.   |  |
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| IncorporatedA. D. 1854.  | Ca   |
|  | per  |
| Capital £1,000,000 Sterling.   | lett   |
| Annual Income, over £330,000 Sterling.   |  |
| Annual Income, over 2300,000 Sterning.   | 80   |
| AND MILITARY LIFE DE   | - Chi<br>Bu  |
| THE ROYAL NAVAL AND MILITARY LIFE DE   | reo  |
| partment is under the Special Patronage of   |  |
| Her Most Gracious Majesty<br>T H E Q U E E N.  |  |
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|  |  |
| The EUROPEAN is one of the largest LIFE A8SU<br>RANCE Societies, independent of its Guarantee Branch)  |  |
| RANCE Societies, (independent of its coardiness branch)<br>in Great Britain. It has paid over two Millions Sterling<br>in Claims and Bonuses, to representatives of Policy             | =  |
| n Claims and Bonuses, to representatives of Polle<br>Holders.  | DI   |
|  |  |
| The Society have appointed the undersigned to be their   |  |
| A cent for the Dominion of Canada.   |  |
| Assurers are requested to pay their Renewal Life Pre<br>muma as hitherto, either to him direct, or through any of  | r sh   |
| the various Agents of the Society in the country.  | an   |
| EDWARD RAWLINGS.   | off  |
| Chief Agent European Assurance Society, Montreal   | res  |
| Agent in Toronto, W. W. NASON  | ing  |
| W. T. MASON,   | no   |
| 15-1yr ONTARIO HALL  | fre  |
|  | of   |
| Berkshire Life Insurance Company,  | mi   |
| OF MASSACHUSETTS.  | eve  |
| MONTREAL OFFICE :  | na   |
| 0 GREAT ST. JAMES STREET.  | COL  |
| INCORPORATED 1851.—SECURED BY LAW.   | tot  |
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| Amount Insured   |  |
| CASH ASSETS  | ma   |
| CASH ASSETS  |  |
| CASH ASSETSONE MILLION POLLANS.<br>3100,000 deposited with the Receiver General of Massachu-<br>setts for the protection of Policy holders.<br>ANNUAL INCOME                           | is j   |
| CASH ASSETSONE MILLION POLLARS.<br>\$100,000 deposited with the Receiver General of Massachu-<br>setts for the protection of Policy holders.<br>ANNUAL ISCOME                          | is j<br>ou<br>dir  |
| CASH ASSETSONE MILLION POLLANS.<br>3100,000 deposited with the Receiver General of Massachu-<br>setts for the protection of Policy holders.<br>ANNUAL INCOME                           | is j<br>ou<br>dir<br>cul   |
| CASH ASSETSONE MILLION POLLANS.<br>3100,000 deposited with the Receiver General of Massachu-<br>setts for the protection of Policy holders.<br>ANNUAL INCOME                           | is j<br>ou<br>dir<br>cul   |
| <ul> <li>CASH ASSETSONE MILLION POLLANS.</li> <li>S100,000 deposited with the Receiver General of Massachusetts for the protection of Policy holders.</li> <li>ANNUAL INCOME</li></ul> | is j<br>ou<br>dir<br>cul<br>res  |
| <ul> <li>CASH ASSETS</li></ul>   | is j<br>ou<br>dir<br>cul<br>res<br>chi   |
| CASH ASSETSONE MILLION POLLANS.<br>3100,000 deposited with the Receiver General of Massachu-<br>setts for the protection of Policy holders.<br>ANNUAL INCOME                           | is j<br>ou<br>dir<br>cul<br>res<br>chi<br>the  |
| <ul> <li>CASH ASSETS</li></ul>   | is<br>ou<br>dir<br>cul<br>res<br>chi<br>the<br>ing   |
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| <ul> <li>CASH ASSETS</li></ul>   | is j<br>ou<br>dir<br>cul<br>res<br>chi<br>is<br>the<br>ing<br>is<br>wo<br>suc<br>suc<br>sid<br>ed<br>vid |

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neight, at the cost of \$100,000, similar to the Molson's Bank of this city, but of much larger capacity, having 75 feet front, and 116 feet depth, containing three Banks, some Express Offices, and the Post-Office, yielding about \$8000 income, annually, all of which is the accumulating property of every Policy-holder. The Company has issued nearly 2,000 Policies since the 1st January, 1867, which is the largest number, in com-parison to the expenses, of any Company in Europe or America.

Such are the Results of the Cash System.

Full particulars, history of the Company, Rates, &c can be obtained at the Managing Office for the Canadas. EDW. R. TAYLOR & Co.,

20 Great St James St. (over Pickup s News Office).

THE CANADIAN MONETARY TIMES AND RANCE CHRONICLE is printed every Thursday ing, in time for the English Mail.

obscription Price, one year, \$2, or \$3 in cican currency; Single copies, five cents each. al advertisements will be charged ten cents line of solid nonpareil each insertion. All s to be addressed, "THE CANADIAN MONE-TIMES, TORONTO, ON ..." Registered letters dressed are at the risk of the Publishers. ues should be made payable to J. M. TROUT, ness Manager, who will, in future, issue all ts for money.

## te Canadian Monetary Times.

THURSDAY, SEPTEMBER 17, 1868.

## TES AND RESPONSIBILITIES OF DIRECTORS OF COMPANIES.

he want of discrimination sometimes n in selecting directors of companies, the readiness with which persons accept , wholly indifferent to the duties and onsibilities thus incurred, is surpris-The gentlemen appointed are too often nated for their respectability alone, are iently among the smallest shareholders he concern, live possibly hundreds of s away from headquarters, and unwilling, if capable, of exercising any discrimig control over the management of the non property. The embarrassments or ruin to which so many companies are ght through the carelessness or crimiy of the officers in whose hands the entire gement is allowed passively to remain operly chargeable to the men who are or t to be the shareholders' trustees, the tors. Although directors are so often able, still all the blame does not properly on their shoulders, it primarily and ly rests on those of the shareholders selves, who seldom attend general meetand vote ignorantly for whatever name oposed for the direction. Can it be ered at, then, that the supervision of boards should be little more than nomithat the directors should practically conthe purposes for which they are appointhat of attracting business by their indial position, and that their duties are ed to attending board meetings when called upon, and discussing there such subjects as the manager or secretary may choose to bring before them.

We desire, as shortly as possible, to describe the responsibility which directors incur. Towards the public, the board of direction represents-is, indeed, the company; all contracts are entered into by their authority, and they can render the company liable on contracts to enormous amounts. But considering the magnitude of the interests and number of the persons for whom they are trustees, and to prevent reckless dealing with money not their own, the joint stock acts declare them jointly and severally liable for all debts of the company in case they declare a dividend when the company is insolvent, or the payment of which would render the company insolvent, or have the effect of reducing its capital stock, and also that they shall be jointly and severally liable for the amount of any loan made by them of the company's funds to any shareholder.

As regards the shareholders, even without any special agreement, the mere acceptance of office implies an undertaking on the part of directors with them to use their best exertions fairly and honestly to advance the interests of the company, not to acquire any interest adverse to such duty, and not to make any profit from their office.

It has sometimes occurred when actions have been prosecuted against directors for false or misleading statements contained in reports, or other official documents, that they were entirely ignorant of the incorrectness of such statements; sometimes through passive inattention, in other cases through the falsifications of the company's servants this has proved to be the case. But the language of the Judges is, in all cases, that it is the bounden duty of directors to know the real state of the company, and it is also their duty to take care that the books are kept in such a way that this state can be readily and correctly ascertained by others. It is the duty of courts of justice to prevent men from gaining advantages by representations of that which is false or suppression of truth. In many cases a true statement of the affairs of companies, if as honestly published as the law requires, would bring the concern into public disrepute, while there is every probability that if confidence be retained for a few months, all difficulties will be overcome. If directors choose to make false statements for this purpose, they themselves run the risk. They are not at liberty to do evil that good may come even for a corporation without a soul to be saved.

The directors are also responsible for another reason. Shareholders, however induced to become members of the company, are liable, according to the terms of the corporate agreement, for the debts of the compapy. If through the false statements of outsiders, they have been induced to make the bad investment, their only resource is, to pay the amount of their liability and then bring an action against the persons who have caused the loss. A company is in no way responsible for damage caused by unautho-

rised statements. It is a different matter when the fraudulent representations are made by the directors or by the documents issued by or under the sanction of the general body of the shareholders. In such case, the parties becoming shareholders have no valid ground as against creditors for resisting the liability attached to ownership of shares. Parties having taken shares cannot repudiate them as against creditors. But they may successfully resist contribution to the company's debts by shewing that they have been misled by statements made by the authority and issued under the sanction of the company.

#### INSURANCE COMPANIES' RESERVES.

A good story is told of a prominent lawyer who attended a meeting of the shareholders of a local Insurance Company, at which the propriety of having a reinsurance fund was suggested, and succeeded in defeating a proposition to establish such a fund by asserting, with all the effrontery of ignorance, that the idea of such a thing was wholly without precedent. Of course insurance business was not very well understood here at the time, or the intense absurdity of the assertion would have brought down on the facile advocate an avalanche of ridicule. But it seems that ignorance on the subject still holds sway, and we ask the pardon of the better informed in now venturing to refer to some of the elementary principles which the veriest tyro in insurance should have at his finger-ends. In a prior issue, we gave the substance of an article that appeared in the Chicago Spectator. an excellent insurance journal, reviewing the Fire Insurance business of the State of New York. It appeared from the statistics there collected, that the Directors of many companies have borrowed from the funds which legitimately belonged to the reserved surplus, to pay dividends. We are prepared to go a little farther than our contemporary, and adduce instances in which a company has gone on paying dividends without having a reserved surplus at all. The earnings that should have gone to form a reserve were divided amongst the delighted shareholders, and luck being in the ascendant, the whole affair was considered very jolly. Of course a day of reckoning came, when fourteen per cent. dividends were exchanged for five and ten per cent. calls, and stock at a premium wilted into an unsaleable hability Solong as the amount of premiums received exceeded the amount of losses, affairs were considered satisfactory, but a time arrived when losses increased in magnitude, and there being no adequate provision and fire-marine business, paid out during the for such an emergency, the result was as we years 1865, 1866 and 1867, twelve and a half have stated.

The insurance laws of Massachusetts are explicit in prescribing a basis of dividends. One section reads as follows :--

"At each annual meeting, the directors shall cause to be furnished to the stockholders a statement of the condition of the company, and in making dividends, shall not consider any part of the premium moneys divisible until the risks for which the same was paid have absolutely been terminated. But in making up their annual statement, they shall be required to charge the company only such portions of the cash, or notes received on policies which are unexpired, as would be requisite to reinsure all outstanding risks."

The first point for consideration is the restraint upon the division of premiums until the risk for which such premiums were paid have been absolutely terminated. In other words, the premiums must be first earned before they can be divided. The next point is, the company must be charged such portion of the premiums on unexpired policies as would be required to reinsure all outstanding risks. That is, the amount requisite to reinsure outstanding risks is to be considered ust as much a liability as the unpaid losses. We desire to make these two positions clearly understood, for we are prepared to give instances where, in the management of some of our local Fire Insurance Companies, they have been overlooked. Suppose a company insures a certain number of individuals for one year against loss or damage by fire ; that in the middle of the year an account is taken of the gross bremiums received ; and that the amount is divided by way of dividend among the stockholders in that company. How do matters stand ! The half year yet to run may be fruitful in losses, and if the premiums have been paid away, where is the money to come from to meet the company's engagements. It must come out of other premiums or out of the reserve. In either event, it is manifest that the shareholders have received what they were not entitled to. If the reserve is not adequate, a great injustice is done to the policy holders. Why do banks go on accumulating heavy reserves ! as a matter of precaution, against a possible time of disaster. With Insurance Companies, a reserve is a strict matter of justice to those whom it undertakes to insure.

The journal to which we have already referred, puts the matter in a clear light. 'What the insured pays when he purchases a policy of insurance is recovery from loss, and his policy to be worth anything must carry with it the assured and absolute certainty of indemnity in case of damage." When we consider that "164 principal American Insurance Companies doing a fire millions of dollars more than their current

premium receipts," we can appreciate the necessity of a reserve.

But a reserve is technically distinct from a reinsurance fund. Mr. Superintendent Barnes in his last report says : "except in cases of companies holding a very large line of premium, a reserve is needed also in addition to an ordinary capital and reinsurance fund." A reinsurance fund is a liability, while a reserve is rather a wise provision against uncertainties. In the Annual Statements of New York Joint Stock Fire Insurance Companies, an abstract of which Mr. Barnes published with his report, we find in the list of liabilities, immediately following the amount of losses, this item, "Amount required to reinsure all outstanding fire risks at an average of 50 per cent. of unexpired premiums." If this requirement is of so much importance in the United States, surely it is of equal importance here. In fact, the true state of a company cannot be ascertained without information as to the amount neces sary to reinsure its outstanding risks, and no statement is correct that does not include among the liabilities of a company such an item. One might as well accept as a proper balance sheet a statement of the assets with out any reference at all to liabilities.

In Barnes' Report for 1865, we find the following :-

"The repeated efforts of the Superinten dent for several years to compel an adequate fire reserve for reinsurance and contingenci have been partially effective, but the repe at the session of 1865, of the Act of 1864, requiring a reserve of the full amount of premiums received on unexpired risks, has resulted disastrously both to the companies and the public, by its tendency to reduce premiums below the standard of safety, and also by diverting funds to the payment of dividends which in several cases at least were needed for the payment of losses. It is, however, quite probable that the only prac cal method of teaching these truths was by the crucial test of actual experience, which has now been severely applied to so many companies."

On the subject of a reinsurance on Marine business, it is remarked :

"The question of what amount should be charged as a liability to a Marine Company as a reinsurance fund for outstanding risks, it is very important in stating the condition of such a company. In accordance with the recommendation of the Board of Underwriters, and the opinions of the soundest and most experienced marine underwriters, the reinsurance reserve has been fixed at 100 per cent. of the full amount of premiums received on unexpired risks or policies not marked of as terminated. All the Marine Companies are now charged with this amount, and also the Fire Companies engaged in Marine Insurance, on their marine and inland risks.

As we are now writing more particularly for those who do not make insurance matters the subject of special attention, we may pos-

sibly make ourselves better understood by an example, and with that object we give the Statement of the American Branch of the North British and Mercantile Insurance Company, as it appears in Mr. Barnes' Report :

| Capital Stock of the Company, \$1,216,666.66   |                           |     |
|--|---------------------------|-----|
| I. ASSETS.   |                           |     |
| Stocks and Bonds owned by the Company :-   |                           |     |
| Par Market   |                           |     |
| value. value.<br>U. S. 5-20 bonds \$200,000 \$216,750  |                           |     |
| Amount of cash on hand in the Company's  | \$216,750 0               | 0   |
| office, and cash deposited with Dabney,<br>Morgan & Co. \$108,481 18<br>Cash in the hands of Agents received for<br>premiums during the year. 334 22                     |                           |     |
| Total amount of cash items   | 108 815 4                 | 0   |
| Aggregate amount of all actual available<br>Assets   | \$325,565 <sup>`</sup> 40 | 0   |
| IIIABILITIES.  |                           |     |
| Losses adjusted, but not due \$20,208 33<br>Losses unadjusted  |                           |     |
| Total amount of losses unpaid<br>Amount required to re-insure all outstanding<br>fire risks at an average of fifty per cent.   | \$29,953 33               | 8   |
| of unexpired premiums (estimated by<br>the Company at 40 per cent., \$58,536.78<br>Amount of all other claims against the Com-<br>pany, consisting of U.S. taxes on pre- | 73,170 96                 |     |
| miums not due  | 1,176 96                  | 1   |
| Aggregate amount of Liabilities  | \$104,306 27              |     |
| 111. INCOME.   |                           | 1   |
| Net cash premiums received on fire risks<br>Interest and dividends received from all   | \$162,475 26              | 1   |
| sources  | 871,42                    | 1   |
| Aggregate Income received during the year in cash  | \$163,346 68              |     |
|  |                           | - 1 |

## IV. EXPENDITURES

Net amount paid for fire losses during the year. Paid for commissions on premiums Aniount paid for salaries, fees, and all other charges of officers, directors, agents, clerks and other employés

clerks and other employés ..... Amount paid for national, state and local taxes stamps &c

taxes, stamps, &c..... Amount of all other payments, consisting of the following items:--rent, exchange, postage, printing, stationery, &c.....

| - E       |              |        | 1   |      | - |
|-----------|--------------|--------|-----|------|---|
| Aggregate | Expenditures | during | the | year |   |

#### V. MISCELLANEOUS.

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| 4             | 4. OR \$1000 BRASHOLD | 10000        |              |    |
|---------------|-----------------------|--------------|--------------|----|
|               | fire risks written    |              |              |    |
|               |                       |              | \$14,405,922 | 00 |
|               | risks in force De     |              |              |    |
| having less   | than 1 year to run a  | \$11,031,142 |              |    |
| Having more t | than one and not      |              |              |    |
| over three y  | rears                 | 211,800      |              |    |
|               |                       |              |              |    |

| Having | more t | nan  | s year | 8 LO | run   | 00   | ,800 |  |
|--------|--------|------|--------|------|-------|------|------|--|
| Total  | amour  | t of | risks  | in   | force | Dec. | 31,  |  |

| noniters   | 200,000               |
|--|-----------------------|
| Business in the State of New York during the                       | year :                |
| Amount of fire risks written<br>Do, fire premiums received         | \$8,726,699<br>76,334 |
| Do. fire losses incurred<br>Do. taxes paid to various fire depart- | 17,079                |
| ments in the state of New York during the year                     | 707                   |

The above is a simple and intelligible outline of affairs. If we compare it with the statements of some of our local companies as an intelligible document, the difference between them will tell greatly against us.

A few weeks ago we gave the Annual Statement of the Provincial, and, certainly, a more extraordinary jumble could not be concocted, if the sole object were to confuse. The Statement of the Western was far more intelligible, and much more full in detail.

While congratulating the latter company on its success in business, we considered that the declaration of a dividend was unwise under the circumstances, and we know that some of its most clear-headed shareholders coincided in our opinion. It is a great mistake to suppose that the mere declaration of a dividend is necessary to strengthen public confidence in a company. The fact of increasing the reserve and providing a reinsurance fund is much more likely to command business. It is idle to say that the capital, liable to be called in, answers the purpose of a reserve or reinsurance fund, for no one can tell how much of it is or ever will be available. The difficulty of getting it in through small calls is evidence enough to establish this point. At any rate we have the experience of other countries to guide us in the matter, and to affect a contempt for that experience indicates sheer stupidity.

## A HOWLING COMPANY AND A BLOODY PERORATION.

The Monitor is greatly mistaken if it sup-75 26 posed that our Insurance Act of last session, 71,42 by which insurance companies doing business in Canada are required to make a deposit for 6 68 the protection of Canadian policy holders, is a "Kanuck trick," or that "the law will be \$21,569 74 23,930 70 repealed as soon as all the Dominion stock is taken that can be forced off through that channel." The Berkshire is making quite 6,451 39 too much fuss about its withdrawal. 6.823 70

About thirty American and British Companies have complied with the law without any childish howling, and we doubt not that they find their business profitable. If they did not do so, we take it for granted that they would join the Berkshire in an exodus. The Act may not be perfect; no one says it is; but at the same time it is not such a dreadful thing as some affect to regard it. Those who wait for its repeal will have to possess themselves in patience for a considerable length of time. We are uncertain whether our contemporary is not "poking fun" at the Berkshire. Hark !

"The Berkshire alludes to the laws of Massachusetts under which it is organized, its deposits, the character of its investments, and says, 'These facts should remove any doubt of the safety of the Company or of its ability at all times to pay its claims,' just as if any one had any right to entertain such a doubt; just as if every one did not know that a policy in the Berkshire was a thousand times as secure, a thousand times as desirable, from every point of view, as any that could be issued by a company doing business in Canada that has not complied with the laws of New York or Massachusetts."

The Statement of the Western was far more If this is not satire, it certainly is a puff the appointment as a signal intelligible, and much more full in detail. that savors of Brobdignag. Being charitably about following the example.

disposed towards our iron-elad contemporary, we adopt the former view and extend our sincere sympathy to the Berkshire. The peroration of the paragraph we have under consideration is good :

"Our Yankee blood rebels against unnecessary condescension or seeming apology to our cousins across the lake who are trying to cheat us and mean, bye and bye, to laugh at us for falling into their trap."

We hope that the recent hot weather did not provoke this rebellion of "Yankee blood." If it did, Dr. Sangrado's services are required in and about New York.

#### INSURANCE COMMISSIONERS.

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THE opinion seems to be gaining ground in England that State supervision is productive of benefit in insurance business. It has proved so in the United States, and testimony is borne by no partial authority to the many advantages apparently incidental to its adoption. We have at various times touched on the subject, and, though we have not a very great number of Insurance Companies doing business in our country, still we cannot close our eyes to the fact that some check should be placed on the operations of those to whom are entrusted interests so important as those involved in Fire, Life and Marine Insurance. There are those to whom novelty is much the same as crime. But, in addition to a share of the haters of new things, we are blessed with a goodly company of fellow citizens whose likes and dislikes are balanced with the most accurate nicety on patriotic prejudices. We hear with equanimity of "unreliable Yankee companies," of "old-fogy English companies," and of "unsound Canadian companies," for we make allowances for exuberance of imagination and excess of patriotic ardour, and we know that some insurance agents are not over-particular in their expressions when they scent business. The epithets are bandied almost with a recklessness worthy of a better cause, and their adroit use may be considered tricks of the trade.

We have heard objection made to the appointment of Insurance Commissioners, on the ground that the practice is un-English. Of course the objector was one of a class who consider anything that is unknown or not practiced in England as not worth knowing or doing. Perhaps the day is not far distant when they will have in England government officers to discharge duties similar to those performed in some of the United States by Insurance Commissioners or Superintendents. When that day arrives, perhaps we shall venture to step out of the beaten track and accept the appointment as a signal for us to think about following the example.

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Journal will oblige by directing all papers viá Canadian steamer.

A correspondent enters fully into the practical question as to the profitable export of Canadian Petroleum. His letter contains interesting facts, which go to show that we might share in the extensive trade done with Europeans by the Americans in this article, had we only the necessary enterprise. We cannot do more than refer to the matter this week, reserving our observations on the subject to a future issue.

THE Equitable Life Insurance Society of New York is expected to make a deposit next week.

#### Communications.

## THE EXPORTATION OF CANADIAN PETROLEUM.

To the Editor of the Monetary Times

SIR, Some short time ago a letter appeared in your valuable journal under the head of "Wasted Investments. which referred to the deplorably dull state of the Canadian oil trade many valuable facts were brought out in that letter, but as the oil business in 'Canada is, or ought to be, one of the most important branches of industry in the Dominion, I may be excused for bringing forward the subject again.

It has been a matter of surprise to many that Petroleum, which is intrinsically one of the most valuable articles bestowed upon us by Providence, should for nearly the last two years have been almost valueless to the producer in Canada; for when crude oil is sold for 25 cents a barrel, or little more than half a cent a gallon, it is almost equivalent to giving it away, and at this price numbers of barrels have been sold in Enniskillen since 1866. The crude being in this state it is not to be wondered at that refined oil has been, until recently, sold at ridiculously low prices; for instance large quantities of excellent refined oil were sold by the car load at ten cents a gallon (barrels in cluded); and notwithstanding the trouble of handl ing and storing, was sold retail as low as 17 cents a gallon. I well remember when, about eight years ago, refined oil was first introduced here the price was \$1.25 per gallon retail, which was readily given, and it was considered then by far the cheapest light to be had. On reflection it will be seen how marvelously cheap refined oil is at 10 cents a gallon, or \$4 per barrel; the barrel itself is worth \$2, which leaves only \$2 for the 40 gallons of oil, or 5 cents per gallon wholesale for what we used to consider cheap at \$1.25 per gallon retail, or 25 times the price which it pays the refiner to sell it at now. The prices mentioned so far, are as they were before the recent duty upon refined petroleum was imposed, but that makes no difference as to the matter under consideration. for the duty of 5 cents a gallon recently imposed is merely an excise duty for home consumption, and does not affect the question of export. Nor does the increased price of oil in Canada for the last few weeks make any difference, for that is only the consequence of Judge Higgins having bought up most of the oil and virtually con-trolling the market for the present. In a few months Mr. Higgins' reign will be over, and prices will again recede as low as they have previously been, unless some effort is made to place the Oil

ENGLISH Newspapers exchanging with this This cannot be done unless an export trade is established for our oil; nothing but exportation will really relieve the market, and the reason is We are now in the somewhat peculiar obvious. position of having an article of real and acknow-leged intrinsic value, almost a drug upon our hands. At present only the Canadian market is open for the sale of Canadian oil, and probably n could one or two of the large wells in Enniskille if regularly worked, supply sufficient oil for the whole of Canada. What, then, are the other wells to do? Are dozens of wells to remain idle because one or two can supply the Canadian de-mand? In most cases the necessities of the owners drive them to work their wells and sell the oil at any price, and hence the reason that the price has been as low as 25 cents, and I believe even 15 cents a barrel. The great complaint of oil men has been that there is too much oil. Can there be too much of a valuable article? The oil men will answer in the affirmative, and tell you that when a large well is struck it is one of the greatest misfortunes for the oil interest generally. Now is not all this contrary to reason? Has there not been something radically wrong in the way of canvassing this matter? We have not far to go for the true answer and the real explanation of these questions. If we look across the border and see what has been done in the United States in this same oil busines, we shall find an example worthy to be followed. In 1865 the oil business of the United States was in nearly as low a state as the Canadian oil trade is now; great quantities of oil being produced, the price went rapidly down, the bubble Companies that had been started on bogus principles collapsed, no export trade of any consequence had been established and general stagnation was the result. Did matters long remain thus in the American oil regions? Did the oil men all agree that too much oil was being produced, and endeavour to make combinations (as our people have done) to keep the price up to a certain figure ? No, our neighbours have a dif ferent way of getting over a difficulty ; they looked the evil full in the face and set to work to apply the remedy. They saw that such an exceedingly valuable product as petroleum was never destined to remain hidden in the ground, for the reason that there was too much of it, but that if there was too great an abundance for home comsumption the surplus was given them to export to other countries, that the rest of the civilized world might share in the valuable article so profusely beetowed upon them, and they accordingly went to work in real earnest to find the most suitable markets in which to dispose of their oil. And with most triumphant success have their efforts been crowned; the extent of the import trade of Petroleum from the United States is something marvellous, when we take into consideration the exceedingly short space of time it has taken to establish that trade, and it still appears to be in-

creasing at a wonderfully rapid rate. To illustrate this, let us look at a few facts as taken from the "New York Shipping and Con-mercial List;" the Petroleum exported from the United States to foreign ports from January 1st, 1868, to September 8th, 1867, amounts to 67, 167,432 gallons, against 41,590,031 gallons for the same time in 1867. The amount exported for the same time in 1865, was only 12,536, 485 gallons; so that the export of 1868 is more than fifty per cent. in advance of 1867, and more than five times that of 1865. What other trade has increased in anything like this proportrade has increased in anything like this propor-tion? The great increase has taken place in the continent of Europe, although a considerable amount has been shipped to Central and South America, the West Indies, and Australia, and some to India and Japan. Havre takes five times as much this year as in 1867; Marseilles more than twice as much the statement of the statement of the statement. than twice as much ; Antwerp six times as much Bremen, Hamburg, Cronstadt, Kønisberg and Stettin, more than double. Alexandria in Egypt takes more than three times the amount of last

noa and Leghorn, more than five times; Naples and Palermo, nearly a million gallons this rea against 62,000 last year; Trieste, 900,000 against 37,600; Constantinople 308,000 against 24,500 last year, while the trade with Brazil and Mer has increased more than double, and with Chill and Peru more than threefold; and this year considerable shipments have been made to va ports for the first time.

What a contrast is this to the Canadian Oil Trade ; there is no complaining in the Siates of a superabundance of oil; no grumbling at Provi-dence for giving them too much of a good thing. Canadian oil dealers can surely take a lesson from this. What is to prevent refined oil being export in the same way that it is from the States ! In the same way that it is every advantage in this Canadian Oil Region has every advantage in this respect. Petrolia, the great producing region, capable probably of producing more oil than any other region of its size in the world, is situate upon the Great Western Railway, and is within a 20 miles by Railway from Sarnia, from wh if desired, the oil can be shipped to any part the world, or it could be sent by rail to Hamilt and shipped from thence. As we have previ stated, refined oil has been sold as \$4 per h wholesale, and it may be concluded that the re made a profit of not less than 50 cents per barrel; this then shows that the renner, in the bar a cost his own, could always produce refined oil at a cost of not more than \$3.50 per barrel, including the barrel; for if he had good wells he could produce barrel; for if he had good wells he could produce this then shows that the refiner, if he h the crude oil as cheaply as it has ever been sold, a for 25 cents per barrel. The following is a co-putation made by a practical refiner from acts experience of the cost of shipping oil to Liverpool Cost of barrel of refined oil at Petrolia, in-Cost of barrel of refined oil

clusive of barrel (provided refiner has his

own wells). Freight per G. W. R. to Hamilton. . ...... Freight by vessel from Hamilton to Quebee Expenses of coopering barrels, &c., at Quebec ..... Deean freight from Quebec to Liverpool .... Insurance, 20 cents ; Expenses at Liverpool, 30 cents..... 0 30 Commission.....

Thus making a total cost of \$7.00 per barre when delivered in Liverpool ready for sale; the when delivered in Liverpoor remay present price at which refined petroleum is quoted in Liverpool is 1s 6d sterling per imperial gallon; one of our barrels of refined oil contains 33 imper-ial gallons, and the market value of the barrel would therefore be £2 98 6d stg., or a little better than \$12; from this deduct the cost of the barrel of oil laid down in Liverpool, \$7.00, and a clear profit of \$5.00 per barrel remains, which surely shows a larger margin of profit than the exports tion of any other Canadian article, and far larger profit than any ordinary business will yield. A refinery capable of turning out 100 barrels of refined oil daily, would make according to the above calculation, a clear profit of \$500 p er day, by exporting the oil, which would probably pay several hundred per cent. per annum upon the capital invested in wells, refinery, and every out-lay. Upon a large scale it is believed that the cost of barrels and freights could be considerably reduced; a large establishment making its own barrels would save at least 25 cents upon the manufacture of each barrel. In the above estimate the oil is transhipped at Hamilton and Que-bee; but there is no reason, if the exporter has vessels of his own, why the oil should not be shipped direct from Sarnia to Liverpool, and thas have only 20 miles of land carriage altogether. It may be said that the present price of refined oil in Liverpool, (1s 6d per gallon), is higher than the price at which it is likely to continue; but sup-posing it to be so, a very handsome, profit would still be made if the price were two pence per gal-lon less than it is now. If our people were once to commence the experiation of refined oil, and find out from actual experience how profitable it Trade of Canada upon a firm and permanent basis. year ; many ports in Spain and Portugal, and Ger find out from actual experience how profitable it

was, there is every reason to suppose that the trade would increase as rapidly as in the United States. In the American oil districts, good oil producing lands are more valuable and bring higher prices to-day for actual development than in the days of the greatest oil excitement, and I have heard of prices as high as \$3,000 an acre having been lately paid for oil land in some parts of Pennsylvania. A large Canadian export trade would have a most wonderful effect upon the value of lands in our oil districts ; it would make them worth more for their actual intrinsic value than the wildest speculator would formerly have asked dom. The price of crude oil at the wells in Pennsylvania is from \$5.00 to \$6.00 per barrel, American currency ; this is equal to from \$3.50 to \$4.20 pet barrel in gold, and let the price in the Canadian oil region only get up to that figure and stay there permanently, as it would do if a large export trade were established, and the amount of business that would be done would be perfectly marvel-lous. The present price of refined oil in New Yerk is 32 cents, American currency, per gallon, inclusive of barrels, which is equivalent to \$8.83 in gold per barrel, and at this price immense quanes are bought for exportation. titi

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There was formerly much prejudice against Can-adian oil on account of its smell. This prejudice arise partly from badly refined oil being shipped from Canada, but principally in consequence of the Americans shipping quantities of inferior American oil, which they passed off as Canadian, and hence Canadian oil for a time obtained a very bad name. The truth is, however, that the Can-adian Petroleum is capable of being quite as thoroughly deodorized, as American, and has been found to possess greater illuminating power than American Oil. After due investigation, I maintain boldly and without fear of contradiction, that Canadian oil can be rendered completely odorless and when samples of refined American and Cana dian oil are placed side by side, they are so nearly alike that it is impossible to make any distinction between them.

The uses of petroleum for illuminating purpose only have been referred to, and space does not permit me now to enter upon the question of petroleum as fuel; but it is the opinion of many scientific men that for steam vessels, liquid fuel is destined to be the fuel of the future,

PETROLEUM. Yours, &c.,

Toronto, Sept. 14, 1868. ----

#### MADOC GOLD DISTRICT.

#### (From our own Correspondent).

BELLEVILLE, Sept. 14, 1868. The depression which has so seriously impeded the advancement of the mining interests of this district is beginning to give way before the influence of sounder and better conducted enterprise. The reign of charlatanism and deception is over for the present, and the development of the mine ral riches which really exist is being attempted under the direction of science and common sense. The Dousterswivel tribe, who persuaded every man that he had a rich gold or silver mine in his well or cellar, and who pretended to extract buttons of way side, have been routed out of the district; and the practical men, who reduced every lead of pyritiferous limestone to the California or Nevada standard, and misled by similarity of appearance, real or fancied, uniformly mistook titanic, specu lar and arsenical iron, marcasite, molybdenite, and even plumbago, for ores of silver, are beginning to find out their mistake, and to look for those lodes which promise to be permanently remunerative, viz., veins or deposits of true vitreous quartz, containing gold in visible particles, and of sufficient extent to warrant the erection of the expensive machinery requisite for its extraction. Under this more wholesome regime, several promising discoveries have already been made; some of which I have ing men and good lands for settlement."

indicated in former letters, but which I shall now recapitulate.

Lot 16, in the eleventh concession of the town ship of Marmora. This is known as the Feigel mine. The material is a vitreous quartz, crystalized on the surface, and enclosing micaceous peroxide of iron within the crystals and in the interstices or seams of the massive part. This lode has assayed from \$73 to \$154 per ton.

On an adjacent lot is the quartz vein discovered some months ago by Mr. D. N. Powell. This vein has also turned out some very rich specimens; but I do not know its extent, or how much it will

Numbers 6, 7 and 8, in the ninth concession of the same township, have also yielded some good shows of gold in vitreous quartz, which appears to be as rich as the Feigel mine.

Numbers 6, 7 and 8, in the eighth concession, also contain veins from which gold-bearing quartz has been taken; and I saw but last week, in the Hon. R. Read's office, a slab of quartz over a foot square by three inches thick, on both sides which gold was plainly visible in several places;

this was from No. 10, in the eighth concession. On lot 6, in the third concession of Elzevir, Messrs. Coe & McPherson have found a vein of quartz from which they have got out several rich specimens. On lot 9, in the same concession, known as the Langley lot, a vein of auriferous quartz also exists, a specimen of which is now before me This quartz appears very impure, presenting a dull, greasy-looking fracture, and being intersected with blackish stripes. It is encased above and below with dark mica schist, encrusted with iron oxide, and shows gold in several places. A striking peculiarity of this quartz is, that it possesses a rhomboidal fracture, almost amounting to a distinct cleavage.

Another very rich specimen was brought in for assay last week from the vicinity of Bannockburn, in the township of Madoc; but as I expect to visit the locality in which it occurs to-morrow, I shall reserve any further details until my next.

Existing mines and mills are much in the s osition as at the date of my last letter. The Severn mill, in the eleventh concession of Marmora. the boiler of which exploded soon after it commenced running, has been repaired, and has been working for three or four days. It is said to work

in a very satisfactory manner. The Anglo-Saxon mill has been running about a month, with a few intermissions ; but they have not cleaned up yet, and will not do so until 500 tons have been put through.

The Merchants'/Union Company are making slow progress in setting up their machinery. It will be recollected that this Company bought Daniels & Co.'s mill, to which I believe they intend to make some additions.

The Hepburn pans, for the Barry mine, in Elze-vir, are being got up at Messrs. G. & I. Brown's factory, but it will be some weeks before they will be in working order.

The Richardson Company are doing nothing in the way of working either mine or mill. I hear that they have found another vein of rock, which yields \$10 per ton. The sale is to take place on Tuesday, (to-morrow), after which operations will probably be resumed.

The Bay State mine and mill are still shut up. I have heard nothing of the doings of the Vic-toria, the Toronto and Whitby, or the Madoc and Toronto Companies; but as I shall be in the vicinity of their mines to-morrow, I shall be likely to get some information respecting them.

OURBEC AND GOSFORD RAILWAY .- At a recent meeting of the Council of the Quebec Board of Wooden Railway from Quebec to Gosford would be an enterprise likely to be of great benefit to the ctiv of Quebec, in providing cheap firewood, as well as employment for a large number of labor-

## Commercial. Montreal Correspondence.

## (From our own Correspondent.)

Montreal, 15th Sept., 1868.

The weather during the week has been very variable. For the present, this part of the country has had rain enough, and warmth is wanted to bring forward the aftergrass. Fodder is likely to be exceedingly scarce in the districts around Montreal, the oat, pea, and barley straw being very short, and in many parts not worth cutting, con-sequently farmers are extremely anxious to sell stock, and the Americans have agents buying up in all directions. One drover told me that he had already purchased 620 horned cattle, paying on an average \$10 per head, a most losing price for the farmer, yet better than attempting to hold over, as we well know the expense of wintering cattle in Lower Canada when fodder has to be bought.

OUR PRODUCE MARKET continues quiet, prices not yet having reached the bottom. There is no doubt that our market has been damaged by the unnaturally high prices which ruled at an earlier period of the season, and that drove a large proportion of our trade elsewhere ; but we trust that when prices recede to their natural level to get it back again. There would be a good export de-mand for flour and wheat, were prices here sufficiently low to justify our merchants in operating. From present indications they will soon reach that limit, as speculators in the great grain cen-tres in the west, can hardly keep up present rates in the face of the large supplies that will soon be poured in upon them; and as English gold will be needed to move the grain, the English markets will necessarily determine prices.

1867. 1868. Incr's, Receipts of flour 1st Janbrls. brls. brls, uary to 9th Sept .... 412,777 430,459 17,682 Shipments of flour 1st

Jan. to 9th Sept..... 305,837, 289,735 7,291 For the coarse grains there seems a speculative movement in the country for barley, and long prices have been paid, but I scarcely think that

farmers can calculate on the present extreme rates being maintained. The market for pease is in an interesting position, as little doubt can be enter-tained of the shortness of the crop, some rating it at only one-half, so that farmers are looking for exceptional prices, but whether they will obtain them or not is at present a question, though there cannot be any doubt but that rates will rule high.

IN GROCERIES, the chief activity is confined to teas and molasses ; considerable transactions hav-ing taken place in both articles, there have also been fair sales of U. C. Highwines at \$1.45. Other staples are quiet. Our first arrivals of the fall fleet are now daily expected, and that will give an impetus to our market.

HARDWARE keeps dull ; but several buyers be-ing down to attend the Exhibition, more activity may be expected towards the close of the week.

DRY GOODS still continue in brisk demand, specially cottons and prints, and a much larger quantity has been moved off than anticipated at the commencement of the season. Woollens con-tinue dull owing to the heavy stocks in the coun-

There have been a large number of strangers in town to be present at the Exhibition and Rifle Match ; but so far they have been too much taken up with sight-seeing to pay much attention to business; but towards the end of the week I expect they will devote their time to the more practical part of their visit.

#### **Toronto Market.**

As the fall advances trade grows steadily better, and in all the different departments an increased business is spoken of during the past week. Remittances from country merchants have been better, showing that the proceeds of the harvest is passing into their hands.

DRY GOODS .- An active trade which extended to all classes of goods is reported, there being no striking feature calling for particular notice. Prices have a firm tendency, but we are not aware of any quotable change.

GROCERIES.—As will be observed by reports elsewhere, sugar is quoted higher in the leading markets, the advance in New York being thrce-eighths of a cent per pound. This has given rise to a firm feeling here, and holders are stiff at quotations.

BOOTS AND SHOES. -Orders from country dealers continue to pour in faster than they can be filled. We are now in the height of the season which, however, is expected to continue brisk for a month or six weeks yet. Goods are held with rather more firmness, but manufacturers' prices remain the same.

LEAIHER-More active at quotations. The demand runs chiefly on Spanish sole and French calf.

PETBOLEUM.—The combination continue to hold entire control of the market. The export question is being revived, and seems now certain to take a tangible shape. A Company, having its headquarters on the other side of the Atlantic in London or Glasgow, and having a representative at Petrolia, is preparing to export a cargo, and there is little doubt of the success of the venture. cargo, and Others are also preparing to take a similar step. Meantime the combination intend retaining con-trol of the market, preparations being made for an extension of the present pact beyond the period named in the existing arrangement. There is a small local trade doing at our quotations.

PRODUCE .- Wheat - Receipts 1,650 bush. The market is dull and nominal. Barley-Receipts by rail 12,518 bush. ; by teams 20,000 bush. total, 32,518 bush., against 20,000 bush the previous week. We expect good receipts for some time to come now that the fall seeding is over. The market opened at 93c to 95c, and steadily advanced to \$1 to \$1.02 at the close, holders ask ing \$1.03 to \$1.04; sales of car lots at \$101 to \$102, the tendency is upwards; there is a general feeling that barley will not go lower. Peas.-Re-ceipts small; sale, 6,500 bushs. at 97c. f.o.b. at Hamilton ; street prices here 95 to 96c. Seeds .-Timothy firm and in good demand at \$2.50 to \$2.75. FLOUR. — Receipts 1,650 brls. ; market dull and

lower; sales of superfine occurred at \$5.85 to \$5.90, the market closing with free sellers at \$5.75, and no buyers above \$5.65. A lot of extra was placed at \$5.85; 100 brls. fancy found a buyer at \$6.25. Meal-Nominal.

PROVISIONS -Butter-Dull; selected lots offering at 21c. ; no sales. Cheese-Scarce and in demand, chiefly for the local trade, at 10c. to 11c. makers want 11c. to 114c. Eggs-Quiet at 11c. to 12c. Pork, nominal. Dressed Hogs-A few

selling at \$7 to \$8 per cwt. LIVE STOCK.—Cattle, a little lower, at \$4 to \$6, according to quality. Sheep \$3 to \$4 each. Lambs selling at \$1.50 to \$2.50 each. Calves \$5 to \$6 a head.

FREIGHTS. -- A steady business is doing in lum-ber to Oswego at \$1.50 to \$1.75 greenbacks. A few lots of flour have gone to Montreal by steamer at 20c. Barley to Oswego pays 31c. per bushel American currency.

merican currency. Money.-Sterling 60 day bills, 91. Gold drafts Silver bought on New York, par to 1 premium. Silver bot and sold by the brokers at 41 to 51 discount.

#### **Drawbacks** on Sugar

Our English exchanges inform us that a conference of the powers who are parties to what is known, as the Drawback Convention, (entered into for the purpose of regulating the sugar trade), was held at the Hague recently. The alterations made in the terms of the Convention are said to be unimportant, and simply consist in a somewhat greater approximation to a fair treatment of the English refiners. The official account will shortly be published.

#### The Fur Trade.

The London sales took place in the beginning of the month. The bidding was spirited, and in Mink, Musno case was there a decline in price. quash and Fisher advanced slightly. Beaver, Lynx, and Marten advanced 15 to 20 per cent. on previous sales. Inferior Beaver advanced 40 per cent., and Otter 20 per cent. Red Fox brought 15 per cent. more than at the March sales. The advances in the cases of Marten, Mink, and Beaver were discontinued here and will not affect the market. Before advices were received Beaver changed hands at \$2 per lb. The impression is general that these high prices will not be sustained through the Fall and Winter. -Montreal Herald.

## New York Grocery Market.

SUGARS .- Sept. 11. -Imports for the week were light. The market steadily improved ; increasing both in firmness and activity closing at an advance of 3-8 on the opening prices of the week, with more firmness on the part of holders. The business has been confined to refining grades.

TEAS. — The imports include two cargoes of Japans and Greens, making a total of 988,549 lbs. There is an improved feeling in the market for all kinds, and a more active enquiry for Greens and Japans, with considerable sales at full prices.

TOBACCO.-The market has been somewhat irregular; Kentucky leaf was more active at a shade lower prices. Crop prospects are excellent, and holders are more disposed to realize.

#### Halifax Market.

SEPT. 8. + BREADSTUFFS. -Flour in fair demand and prices tending downward. Canada No. 1 \$7.80 to \$8.10; extra \$8.50 to \$8.75; extra State \$7.75 to 7.90; Baltimore super. \$7 to 7.25; extra \$8 to 8.25; rye without change and dull at \$6.50 to 6.60. Cornmeal in fair enquiry at \$4.60 to 4.70 for kiln dried, fresh ground at \$4.40 to 4.50. Oatmeal dull at \$7,85. Imports from Jan. 1st to Sept. 8th, 1867 and 1868 .:

|            | Bris. Flour.  | Bris. Cornmeal.   |
|------------|---------------|-------------------|
| 1868       | 123,389       | 39,381            |
| 1867       | 112,549       | 29,133            |
| WEST INDIA | PRODUCE -Suga | rs dull and quota |

WF tions may be considered nominal. Porto Rico 61 to 64c.; Cuba 54 to 6c.; Barbadoes 6 to 64c. Molasses firm at 294 to 30c. for Cienfuegos in bond, Rum-Demerara 52 to 53c.; St. Jago 43c.

Stock in Warehouse 31st of August, 1867 and 1868

1868. Malasses, 2,843 puns., 243 tres., 209 bbls. sugar, 2,483 hhds., 219 tres., 1,083 bbls., 343 boxes; rum, 606 puns., 1 hhd. 1867. molasses, 4,582 puns., 541 tres., 328 bbls.; sugar, 2.302 hhds., 62 tres., 987 bbls.; rum, 1,003 puns., 15 hhds., 21 bbls.

FINANCIAL -Bank drawing rate on London 60 day sight bills 13 per cent. prem.; private 12 to 121 per cent. prem. New York gold drafts at sight, 4 per cent. prem. Currency drafts 27 g per cent. discount. Montreal sight drafts 4 per cent. prem. Newfoundland sight drafts 5 per cent. prem. — R. C. Hamilton & Co.'s Circular.

#### **Reciprocity Treaty**.

The Quebec Board of Trade have decided to petition His Excellency in Council respecting the proposed treaty. They urge :- That during the past seventeen years, vessels built in the United States have been admitted to registry in all ports of the British Empire upon the same terms and conditions as vessels built in these Colonies, and they have also been admitted to the coasting trade of Great Britain on equally favorable terms. That the principal industry of the city of Quebec is that of shipbuilding, which is now in a very depressed state, and the artizans and laborers connected therewith, almost totally deprived of employment, for want of new markets for shippers. Your Petitioners therefore humbly pray that ho Treaty of Reciprocity be concluded without a provision giving the vessels built or owned in the Dominion of Canada the right of registration in the United States, as is now enjoyed by the vessels of that nation in all the ports of the British Empire.

#### GREAT LAND SALE

OIL LANDS! OIL LANDS! OIL LANDS!

Now is the time to invest and to obtain an interest in the GREAT OIL REGIONS OF CANADA. LAND FOR THE MILLION.

Each acre may prove a fortune to the lucky purchaser. Attend the Great Sale on the 22nd instant. No such oppor-tunity of investment ever offered before. Don't loss the chance. Will be

SOLD BY PUBLIC AUCTION.

On the 22nd day of September, 1868,

AT ONE O'CLOCK P.M., AT THE AUCTION ROOMS OF ANDREW HENDERSON, Auction

At No. 65 Yonge Street, in the City of Toronto,

Three Hundred Lots,

Of one acre each, being the west half of Lot 22, in the 10th cession of

#### ENNISKILLEN.

And Lot No. 4, in the 11th Concession of the township of BROOKE.

BROOKE. In the opinion of Geologists, this is considered to be the only locality in Canada where oil is to be found in paying quantities. These lots will be offered to suit the circum-stances of the working people of Canada. Hitherto miss have been confined to the capitalist and speculator. The proprietor intends to offer them without any reserve so that men with limited means may at once obtain a fres-hold at a most reasonable rate. They will be put up in lots of one or more acres, and thus bring them within the reach of all. Now is the most favorable time to invest, as the increase in the price of oil will necessarily increase the the value of Oil Lands, Let all, therefore, who do not wish to lose the opportunity of a good, safe and profitable investment attend the above sale. Title indisputable.

Plans may be seen, an uction rooms of seen, and conditions made known, at the ANDREW HENDERSON, Austione September 17, 1868.

DAY'S

#### Commercial College and High School,

## No. 82 KING STREET EAST,

(Near St. James' Cathedral.)

THE design of this institution is to prepare Young Men and others as Book-keepers, and for general business, and to furnish them with the facilities for acquiring an xcellent

#### English and Commercial Education

Mr. DAY is also prepared to give Private Instruction in the several subjects of his department, and to assist Mer-chants and others in the checking and balancing of books, adjusting their accounts and partnership affairs, &c.

For further information, please call on or address the undersigned

JAMES E. DAY. Accountant

5-11

Toronto, Sept. 3rd, 1868.

#### J. T. & W. Pennock.

FIRE and Life Insurance Agents, Parliamentary and Departmental Agents, Mining Agents, and Exchange Brokers. Ottawa, Dec. 21st, 1867. 10-17

#### Sylvester, Bro & Hickman,

COMMERCIAL Brokers and Vessel Agents. Office-No. 1 Ontario Chambers, [Corner Front and Church Sta.] Toronto.

THE QUEEN'S HOTEL.

#### **THOMAS DICK**, Proprietor.

FRONT STREET, - TORONTO, ONT -

KERSHAW & EDWARDS, IMPROVED PATENT

## NON-CONDUCTING AND VAPORIZING FIRE AND BURGLAR-PROOF SAFES

139 & 141 ST. FRANCOIS XAVIER STREET, MONTREAL.

|    |    | AGENTS              |  |
|----|----|---------------------|--|
| Á. | L. | BOOMER, TORONTO.    |  |
|    |    |                     |  |
| J. | W. | MURTON, HAMILTON.   |  |
|    |    | SMYTH, LONDON, ONT. |  |
| a. | σ. | SMITH, LONDON, ONT. |  |

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## DOMINION TELEGRAPH COMPANY.

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## TORONTO PRICES CURRENT .- September 10, 1868.

\$500,000. CAPITAL STOCK . . .

In 10,000 Shares at \$50 Each.

PRESIDENT. HON. WILLIAM CAYLEY. TREASURER. HON. J. MCMURRICH.

SECRETARY, H. B. REEVE. SOLICITORS, MESSRS. CAMERON & MCMICHAEL.

GENERAL SUPERINTENDENT. MARTIN RYAN.

#### DIRECTORS

HON. J. MCMURRICH, Bryce, McMurrich & Co., Toronto. A. R. MCMASTER, Esq., A. R. McMaster & Brother, Toronto. HON. M. C. CAMERON, Provincial Secretary, Toronto. JAMES MICHIE, Esq., Fulton, Michie & Co., and George Michie & Co., Toronto. HON. WILLIAM CAYLEY, Toronto. A. M. SMITH, Esq., A. M. Smith & Co., Toronto. L MOFFATTI Eso. Moffatt, Murray & Co., Toronto. H. B. REEVE, Esq., Toronto.

#### PROSPECTUS.

THE DOMINION TELEGRAPH COMPANY has been organized under the act respecting Telegraph Com-panies, chapter 67, of the consolidated Statutes of Canada. Its object is to cover the Dominion of Canada with a com-plete net-work of Telegraph lines.

#### The Capital Stock

1s \$500,000, divided into 10,000 shares of \$50 each, 5 per is sour, our divided into 10,000 shares of \$50 each, 5 per cent to be paid at the time of subscribing, the balance to be paid by instalments, not exceeding 10 per cent per month—said instalments to be called in by the Directors as the works progress. The liability of a subscriber is limited to the amount of his subscription.

# The Business Aflairs of the Compay.

Compay. Are under the management of a Board of Directors, an-imally elected by the Shareholders, in conformity with the Charter and By-Laws of the Company. The Directors are of opinion that it would be to the interest of the Stockholders generally to obtain subscrip-tions from all quarters of Canada, and with this view they propose to divide the Stock amongst the different towns and cities throughout the Dominion, in allotments suited to the population and business occupations of the different localities, and the interest which they may be supposed to take in such an enterprise.

#### Contracts of Connections.

A contract, granting permanent connection and extraor-dinary advantages, has already been executed between this Company and the Atlantic and Pacific Company, of New York ; thus, at the very commencement, as the Lines of this Company are constructed from the Suspension Bridge, at Clifton (the point of connection) to any point in the Do-minion, all the chief cities and places in the States, touch-ed by the Lines of the A'lantic and Pacific Telegraph Company, are brought in immediate connection therewith the

A permanent connection has also been secured with the Great Western Telegraph Company, of Chicago, whereby this Company will be brought into close connection with all the Lake Ports and other places through the North-western States, and through to California.

4-3mos

| TOP   | CONTO PR   | ICES CURRENT                                | Septembe                           | r 10, 1808.  | and a file   |
|---|--|---|------------------------------------|--|--|
| Name of Article.                            | Wholesale<br>"Rates.                                 | Name of Article.                            | Wholesale<br>Rate.                 | Name of Article.                                   | Wholesale<br>Rates.  |
| Boots and Shard                             | \$ c. \$ c.  | Concerning Controld                         | 8 c. 8 c.                          | Leather Contin'd.                                  | \$ c. \$ c.  |
| Boots and Shoes.<br>Mens' Thick Boots       | 2 20 2 50  | Groceries-Contin'd                          | 0 85 0 95                          | Kip Skins, Patna                                   | 0 45 0 55  |
| " Kip                                       | 2 45 3 20  | " fine to fins't<br>Hyson                   | 0 45 0 80                          | French   | 0 70 0 90 0 65 0 80.   |
| " Calf                                      | 3 00 3 75<br>2 00 2 40                               | Imperial                                    | 0 42 0 80                          | English  |  |
| " Kip Cobourgs                              | 1 00 1 50  | Tobacco, Manufact'd:                        | 0 26 0 30                          | 35 lbs.) per doz                                   | 0 75 0 85  |
| Boys' Thick Boots                           | 1 65 1 90  | Can Leaf, #155& 10s.<br>Western Leaf, com.  | 0 25 0 26                          | Do. light<br>French Calf.                          | 0 45 0 50 1 05 1 25  |
| Youths' "<br>Women's Batts                  | 1 45 1 55<br>95 1 20                                 | " Good                                      | 0 27 0 32                          | Grain & Satn Clt # dor                             | 0 00 0 00 0  |
| " Congress Gaiters                          | 1 15 1 50  | " Fine                                      | 0 32 0 35 0 40 0 50                | Splits, large # tb                                 | 0 38 0 40 0 20 0 80  |
| Misses' Batts.<br>"Congress Gaiters         | 0 75 1 00 1 00 1 00 1 00 1 00 1 00 1 00              | " choice                                    | 0 00 0 75                          | Enamelled Cow # foot                               | 0 20 0 21  |
| Girls' Batts                                | 0 65 0 90  | Hardware.                                   |                                    | Patent   | 0 21 0 22 0 17 0 181   |
| " Congress Gaiters                          | 0 80 1 10  | Tin (net cash prices)                       | 0 25 0 26                          | Pebble Grain<br>Buff                               | 0 17 0 19  |
| Children's C. T. Cacks<br>"Gaiters          | 0 50 0 65 0 65 0 90                                  | Block, # D<br>Grain                         | 0 25 0 26                          | Cils.  | 1  |
| Drugs.                                      |  | Copper:                                     | 1.                                 | Cod  | 0 55 0 60  |
| Aloes Cape                                  | 0 124 0 16   | Pig<br>Sheet                                | 0 23 0 24 0 30 0 33                | Lard, extra  | 0 00 1 25<br>0 00 1 15   |
| Alum.<br>Borax                              | 0 02 0 03  | Cut Nails:                                  | 5                                  | " No. 1  | 0 00 1 05  |
| Camphor, refined                            | 0 00 0 00 00 0 65 0 70                               | Assorted 1 Shingles,                        | 3 05 3 15                          | Lubricating, patent                                | 0 00 0 00  |
| Castor Oil                                  | 0 18 0 28  | ¥ 100 fb<br>Shingle alone do                | 2 25 2 35<br>3 45 3 55             | " Mott's economic<br>Linseed, raw                  | 0 50 0 00 0 771 0 85   |
| Caustic Soda                                | 0 044 0 05   | Lathe and 5 dy                              | 3 45 3 55                          | " boiled   | 0 82 0 90  |
| Cream Tartar                                | 0 00 0 00  | Galvanized Iron:<br>Assorted sizes          | 0 09 0 10                          | Machinery  | 0 00 0 00 1 45 1 60  |
| Epsom Salts                                 | 0 03 0 04 0 09 0 11                                  | Best No. 24                                 | 0 09 0 00 0                        | Olive, 2nd, 2 gal                                  | 2 00 2 30  |
| Gum Arabic, sorts                           | 0.30 0 35  | " ~ 26<br>" 28                              | 0 08 0 09 0 10                     | " salad, in bots.<br>qt. # case                    | a second   |
| Indigo, Madras                              | 0 75 1 00  | Horse Nails :                               |                                    | gt. # case<br>Sesame salad, # gal                  | 3 60 3 75  |
| Madder                                      | 0 14 0 45 0 13 0 16                                  | Guest's or Griffin's                        | 0 19 0 20                          | Seal, pale   | 0 70 0 75  |
| Nutgalls                                    | 0 00 0 00  | For W. ass'd sizes                          | 0 18 0 19                          | Spirits Turpentine<br>Varnish                      | 0 65 0 70 0 00   |
| Opium                                       | 6 70 7 00<br>0 28 0 35                               | Patent Hammer'd do                          | 0 17 0 18                          | Whale,   | 0 75 0 80  |
| Potash, Bi-tart                             | 0 25 0 28  | Iron (at 4 months):<br>PigGartsherrie Nol   | 26 00 27 00                        | ALC: A STREET, MARKED IN THE                       | 1.2000   |
| Bichromate                                  | 0 15 0 20<br>3 80 4 50                               | Other brands. No1                           | 22 00 23 00                        | Paints, &c.<br>White Lead, genuine                 | 0.00 0.00  |
| Senina                                      | 0 124 0 60   | No 2<br>Bar-Scotch, \$100 fb                | 24 00 25 00 2 25 2 50              | in Oil, 10 25 lbs,<br>Do. No. 1                    | 0 00 2 50 0 00 2 25  |
| Soda Ash                                    | 0 03 0 04  | Refined                                     | 3 00 3 25                          | a- 9 a   | 0 00 2 25<br>0 00 2 00<br>0 00 1 75                                |
| Tartaric Acid                               | 4 50 5 50 0 371 0 45                                 | Swedes                                      |                                    | White Zine genuine                                 | 0 00 1 75  |
| Verdigris                                   | 0 35 0 40  | Hoops—Coopers<br>Band                       | 3 00 3 25                          | White Zinc, genuine<br>White Lead, dry<br>Red Lead | 0 06 0 00  |
| Vitriol, Blue                               | 0 09 0 10  | Boiler Plates                               | 3 25 3 50                          | Red Lead   | 0 071 0 08<br>0 021 0 031<br>0 021 0 03<br>0 021 0 03<br>0 90 1 25 |
| Grocerics.<br>Coffees:                      |  | Canada Plates<br>Union Jack                 | 4 00 4 25                          | Venetian Red, Eng'h.,<br>Yellow Ochre, Fien'h.,    | 0 02 0 03  |
| Java, 🅐 lb                                  | 0 22@0 24<br>0 17 0 18                               | Pontypool                                   | 4 00 4 25                          | Whiting  | 0 90 1 25  |
| Laguayra,                                   | 0 15 0 17  | Swansea                                     | 0 00 0 00                          | Petroleum.   | Chief States   |
| Fish:                                       |  | Lead (at 4 months):<br>Bar, ₩ 100 fbs       | 0 07 0 071                         | (Refined # gal.)<br>Water white, car l'd           | 0 32 0 324   |
| Herrings, Lab. split.                       | 0 00 0 00  | Sheet "                                     | 0 08 0 09                          | " small lots                                       | 0 35 0 36  |
| a scaled                                    | 0 00 0 00  | Shot  | 0 071 0 071                        | Straw, by car load small lots                      | 0.31 0.32<br>0.34 0.35   |
| Mackerel, small kitts                       | 1 00 0 00<br>2 50 2 75                               | No. 6, 🌮 bundle                             | 2 70 2 80                          | Amber, by car load                                 | 0 00 0 00 0  |
| Loch. Her. wh'e firks<br>half "             | 1 25 1 50  | " 9, "<br>" 12, "                           | 3 10 3 20<br>3 40 <del>3 50</del>  | " small lots                                       | 0 00 0 00  |
| White Fish & Trout.                         | None.  | " 16, "                                     | 4 30 4 40                          | Benzine  | 0 35 0 45  |
| Salmon, saltwater<br>Dry Cod, 2112 lbs      | 15 00 16 00<br>4 75 5 00                             | Powder ;                                    | 3 50 3 75                          | Grain .  | - 12124  |
| Fruit:                                      |  | Blasting, Canada                            | 4 25 4 50                          | Wheat, Spring, 60 fb                               |  |
| M R   | 2 20 2 25<br>2 10 2 20                               | FFF "                                       | 4 75 5 00 5 00 5 00 5 00 5 00 5 50 | Fall 60  | 1 30 1 32  |
| " Valentias new                             | 0 081 0 09   | Blasting, English<br>FF loose               | 5 00 5 50 5 50 5 50 6 00           | Peas 60  | 0 95 0 98  |
| Currants, new                               | 0 05 0 06  | FFF "                                       | 6 00 6 50                          | Oats 34 "  | 0 48 0 49  |
| Figs  | 0 12 0 13  | Pressed Spikes (4mos):<br>Begular sizes 100 | 4 00 4 25                          | Rye  | 0 00 0 80  |
| Molasses :                                  | 0 00 0 35  | Extra "                                     | 4 50 5 00                          | Clover, choice 60 "                                | 5 50 6 00  |
| Clayed, ≱ gal<br>Syrups, Standard           | 0 45 0 46  | Tin Plates (net cash):                      | 7 50 8 00                          | " com'n 68 "<br>Timothy, cho'e 4 "                 | 0 00 0 00 2 50   |
| Golden                                      | 0 50 0 51  | IC Coke                                     | 8 50 8 76                          | " inf. to good 48 "                                | 1 50 2 00  |
| Rice :                                      | 4 60 4 75  | IX "  | 10 50 10 75                        | Flax   | 1 25 1 60  |
| Arracan                                     |  | IXX "                                       | 12 50 0 00<br>7 50 9 00            | Flour (per brl.):<br>Superior extra                | 6 75 7 00  |
| Chasia, whole, 🌮 B                          | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | DX "  | 9 50 10 00                         | Extra superfine,                                   | 6 50 6 75  |
| Cloves<br>Nutmegs                           | 0.50 0.60  | Hides & Skins, Ph                           | 11.00                              | Fancy superfine<br>Superfine No. 1                 | 0 00 0 00<br>5 85 5 90   |
| Ginger, ground                              | 0 15 0 25<br>0 22 0 25                               | Green rough                                 | 0 051 0 06                         | " No. 2  | 0 00 0 00  |
| Pepper, black                               | 0 09 0 10  | Green, salt'd & insp'd                      | 0 07 0 081                         | Oatmeal, (per brl.)                                | 6 50 6 60  |
| Pimento                                     | 0 08 0 09  | Cured                                       | 0 00 0 10                          | Provisions.  | 0.10 0.00  |
| Sugars:<br>Port Rico, ♥ lb                  | 0 081 0 081  | Calfskins, cured                            | 0 00 0 12<br>0 18 0 20             | Butter, dairy tub #Ib                              | 0 18 0 22 0 16 0 18  |
| Guba "                                      | 0 08 0 08  | " dry<br>Lambskins,                         | 0-50 0 00                          | Cheese, new  | 0 10 0 11  |
| Barbadoes (bright)<br>Dry Crushed, at 60 d  | $0 08\frac{5}{6} 0 08\frac{5}{6} \\ 0 11 0 00$       | pelts                                       | 0 40 0 00                          | Pork, mess, per brl<br>" prime mess                | 23 00 24 00<br>16 00 17 00   |
| Canada Sugar Refine'y,                      | 0 11 0 00  | Hops.                                       | 0 10 0 15                          | " pume   | 14 00 15 00  |
| yellow No. 2, 60 ds.                        | 0 081 0 081  | Inferior, W B                               | 0 15 0 20                          | Bacon, rough<br>"Cumberl'd cut                     | 0 00 0 00 0 12 0 13  |
| Yellow, No. 24<br>No. 3                     | 0 08 0 08  | Medium                                      | 0 20 0 25                          | " smoked   | 0 00 0 00  |
| Crushed X                                   | 0 10 0 101   | Fancy                                       | 0 25 0 35                          | Hams, in salt                                      | 0 00 0 00  |
| Ground                                      | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | Leather, @ (4 mos.)                         | +                                  | " sug.cur.&canv'd<br>Shoulders, in salt            | 0 00 0 00  |
| Extra Ground                                | 0 12 0 13  | In lots of less than                        | 1                                  | Lard, in kegs                                      | 0 131 0 14   |
| Teas:                                       |  | 50 sides, 10 P cent<br>higher.              | 1.1                                | Eggs, packed                                       | 0 11 0 12<br>0 00 0 13   |
| Japan com'n to good                         | 0 40 0 55  | Spanish Sole, 1st qual                      | 1                                  | Beef Hams<br>Tallow                                | 0.00 0.00  |
| " Fine to choicest<br>Colored, com. to fine | 0 55 0 65<br>0 60 0 75                               | heavy, weights Ph<br>Do.1st qual middle do  | 0 23 0 23                          | Hogs dressed, heavy                                | 0 00 0 00  |
| Congou & Souch'ng                           | 0 42 0 75  | Do. No. 2, all weights                      |                                    | " medium,<br>" light                               | 0 00 0 00  |
| Oolong, good to fine<br>V Hypon, com to gd  | 0 50 0 65  | Slaughter heavy                             | 0 28 0 29                          | Salt, de   | 1011050  |
| Y. Hyson, com to gd<br>Medium to choice     | 0 45 0 55<br>0 65 0 80                               | Do. light<br>Harness, best                  | 0 28 0 29<br>0 32 0 34             | American bris                                      | 1 58 1 60  |
| Extra choice                                | 0 85 0 95  | No. 2                                       | 0 30 0 33                          | Liverpool coarse                                   | 0 00 0 00  |
| Gunpowd're. to med<br>"med. to fine         | 0 55 0 70 0 70 0 85                                  | Upper heavy                                 |                                    | Plaster  | 1 05 1 10  |
| the state                                   |  |   |                                    |  |  |
|   |  |   | 1 . · ·                            |  | e 2  |
|   |  |   |                                    | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1           | - Jacobill   |

| ame of Article.  | Rates.  |
|--|---|
| skins, Patns   | \$ c. \$ c.   |
| Skins, Patna   | 0 45 0 55<br>0 70 0 90<br>0 65 0 80,  |
| rench<br>nglish<br>nlock Calf (30 to<br>35 lbs.) per doz<br>light<br>nch Calf.                       | 0 75 0 85   |
| light  | 0 45 0 50   |
| its, large # th  | 0 00 0 00<br>0 38 0 40<br>0 20 0 30   |
| melled Cow # foot  | 0 20 0 20<br>0 20 0 21<br>0 21 0 22   |
| ent<br>ble Grain   | 0 20 0 21<br>0 21 0 22<br>0 17 0 18<br>0 17 0 19  |
| Cils.  | 0.55 0.60<br>0.00 1.25  |
| d, extra<br>No. 1<br>Woellen   | 0 00 1 15   |
|  | 0 00 1 05 000 000   |
| " Mott's economic<br>seed, raw   | 0 50 0 00<br>0 77+ 0 85<br>0 82+ 0 90   |
| childery   | 0 82 0 90<br>0 00 0 00<br>1 45 1 60   |
| ve, 2nd, er gal<br>" salad, in bots.<br>qt. ♥ case<br>ame salad, ♥ gal<br>l, pale<br>rits Turpentine | 2 00 2 30   |
| qt. # case   | 3 60 3 75<br>1 60 1 75  |
| i, pale  | 0 70 0 75 0 65 0 70   |
| mish   | 0 00 0 00 0 75 0 80   |
| Paints, &c.  |   |
| n Oil, 12 25 lbs   | 0 00 2 50<br>0 00 2 25<br>0 00 2 00   |
| a 2 a  | 0 00 2 25<br>0 00 2 00<br>0 00 1 75<br>3 00 3 50<br>0 06 0 09<br>0 071 0 08<br>0 02 0 03<br>0 02 0 03 |
| ite Lead, dry  | 3 00 3 50 0 09  |
| Lead<br>letian Red, Eng'h<br>low Ochre, Fren'h   | 0 07 0 08<br>0 02 0 03<br>0 02 0 03   |
| low Ochre, Fien'h  | 0 02 0 03<br>0 90 1 25  |
| Petroleum.<br>Refined # gal.)<br>ater white, car l'd   | - Calif   |
| ater white, car l'd<br>small lots  | 0 32 0 324<br>0 35 0 36   |
| " small lots<br>raw, by car load<br>" small lots<br>nber, by car load                                | 0.31 0.32<br>0.34 0.35  |
| Occurrent and and a read   | 0 00 0 00<br>0 00 0 00<br>0 35 0 45   |
| Produce.   | 12333   |
| in         heat, Spring, 60 lb         "Fall         00 "         as                                 | 1 20 1 26   |
| rley 48 "  | 1 30 1 32 0 95 0 98   |
| ts   | 0 95 0 96 0 49  |
| ds:<br>over, choice 60 "   | 0 00 0 80   |
| " com'n 68 "   | 0 00 0 00 2 50  |
| inf. to good 48 "<br>az  | 1 50 2 00 1 25 1 60   |
| perior extra   | 6 75 7 00   |
| tra superfine,   | 6 50 6 75   |
| meal, (per brl.)   | 5 85 5 90 0 00  |
| Provisions.  | 6 50 6 60   |
| tter, dairy tub #lb<br>store packed  | 0 18 0 22<br>0 16 0 18<br>0 10 0 11   |
| rk, mess, per brl  | 23 00 24 00   |
| prime mess   | 16 00 17 00<br>14 00 15 00  |
| pume<br>con, reugh<br>Cumberl'd cut<br>smoked  | 0 00 0 00<br>0 12 0 13<br>0 00 0 00   |
| ms, in salt  | 0 00 0 00   |
| oulders, in salt   | 0 00 0 00 0 00 0 134 0 14   |
| d, in kegs<br>gs, packed<br>f Hams   | 0 11 0 12 0 00 0 13   |
| low dressed heavy  | 0 00 0 00   |
| " medium<br>" light  | 0 00 0 00   |
| Salt, de-  | 1 58 1 60   |
| erpool coarse  | 0 00 0 00 1 10  |
| ter Lime   | 1 50 0 00   |

75

|                     |       |     | 6 1 |   |      |    |  |  |
|---------------------|-------|-----|-----|---|------|----|--|--|
| Soap & Candles.     | -     |     | :   | Brandy: \$ c. \$<br>Hennessy's, per gal. 2 50 | 75   |    |  |  |
| D. Crawford & Co.'s | Se.   | ģ   | ie. | Martell's " 2 50 1                            | 75   | į. |  |  |
| Imperial            |       |     | 08  |   | 2 75 | i. |  |  |
| " Golden Bar        |       |     | 074 |   | 2 75 | ŝ. |  |  |
| " Silver Bar        |       |     | 07  |   | 0.00 | )  |  |  |
| Crown               | 0 05  | -   | 05  |   | 50   | )  |  |  |
| No. 1               | 0 03  | i õ | 03  | Whiskey :                                     | ,    |    |  |  |
| Candles             | 0 10  | 6   |     |   | 70   | )  |  |  |
|                     |       |     |     | Old Rye 0 85 (                                | 87   | 1  |  |  |
| Wines, Liquors,     | 1 ° ' |     |     |   | 87   | i  |  |  |
| de.                 |       |     |     | Toddy 0 85 0                                  | 87   | 4  |  |  |
| Ale:                |       |     |     | Scotch, per gal 1-90                          | 10   |    |  |  |
| English, per doz    |       | _   | 65  | Irish-Kinnahan's c 7 00 7                     | 50   | )  |  |  |
| Guinness Dub Portr  | 2 35  | - 2 | 40  |   | 25   | 1  |  |  |
| Spirits:            |       |     |     | 14  |      |    |  |  |
| Pure Jamaica Rum    | 1 80  |     | 25  | Wool.   | -    |    |  |  |
| De Kuyper's H. Gin  |       | 1   |     |   | 27   |    |  |  |
| Booth's Old Tom     | 1 90  | 2   | 00  |   | 00   | 1  |  |  |
| Gin :               |       |     |     | Furs.   |      |    |  |  |
| Green, cases        | 4 00  | 4   | 25  | Bear 3 00 10                                  |      |    |  |  |
| Booth's Old Tom, c  | 6 00  |     | 25  | Beaver 1 00 1                                 | -    |    |  |  |
|                     | 0.00  |     |     | Coon 0 20 0                                   |      |    |  |  |
| Wines:              |       |     |     | Fisher 4 00 6                                 |      |    |  |  |
| Port, common        | 1 00  | 1   |     | Martin 1 40 1                                 |      |    |  |  |
| " fine old          | 2 00  | _   | .00 | Mink 4 00 4                                   | -    |    |  |  |
| Sherry, common      | 1 00  | 1   |     | Otter 5 75 6                                  | 0    |    |  |  |
| " medium            | 1 70  | 1   | 001 | Spring Rats 0 15 0                            | 17   |    |  |  |
| "old pale or golden | 2 50  | - 4 | 00  | Fox 1 20 1                                    | 25   |    |  |  |

#### INSURANCE COMPANIES.

ENGLISH. - Quotations on the London Market.

|         | Last Di-<br>vidend. | Name of Company.                         | Shares<br>Par val £ | Amount<br>paid. | Last        |
|---------|---------------------|--|---------------------|-----------------|-------------|
| 20,000  | -                   | Briton Medical and General Life          | 10                  |                 | 1.8         |
| 50,000  | 71                  | Commer'l Union, Fire, Life and Mar.      | 50                  | 5               | 1g<br>51 53 |
| 24,000  | 8                   | City of Glasgow                          | 25                  | 24              | 5           |
| 5,000   | 94                  |  | 00                  | 15              | 30§x        |
| 400,000 |                     | European Life and Guarantee              |                     | 1156            | 4s 6d       |
| 100,000 | 10                  |  | 10                  | 14              | 1           |
| 20,000  | 5                   | Guardian                                 |                     | 50              | 52x         |
| 24,000  | 12                  | Imperial Fire,                           |                     | 50              | 345         |
| 7,500   | 91 -                | Imperial Life                            |                     | 10              | 161         |
| 100,000 | 10                  |  | 20                  | 2               | 24x         |
| 10,000  | 11                  |  | 40                  | 74              | 23          |
| 35,862  | 45s. p. sh          |  | 25                  | 12              | 48          |
| 10,000  | 5                   |  | 10                  | 1 1             | 1           |
| 87,504  | 40                  |  | 20                  | 2               | 71          |
| 20,000  | 5                   | National Union Life                      | 5                   | ĩ               | 18          |
| 20,000  | 124                 | Northern Fire and Life10                 |                     | 5               | 104         |
| 20,000  | 12                  | southern a no such have                  | 00                  | 3               | 108         |
| 40,000  | '68, bo             | North British and Mercantile             | 50                  | 61              | 16 164      |
| 1       | 58.                 | atorea presion and procedutine recercity | 00                  | 01              | 10 103      |
| 40,000  | 50                  | Ocean Marine                             | 25                  | 5               | 20          |
| 2,500   | £5 12s.             |  | 00                  | 10              | 38          |
|         | £41 p. s.           | Phoenix                                  | 00                  | 10              | 136         |
| 200,000 | 21-h.yr.            |  | 10                  | 1               | 15-16       |
| 100,000 | 3s. bo. 4s          |  | 20                  | 3               | 63          |
| 20,000  | 10                  |  | 50                  | 21              | 41          |
| 10,000  | 25                  |  | 50                  | 12              | 65          |
| 4,000   | 5                   |  | 25                  | 11              | 0.5         |
|         |                     |  | 200                 | - 4             |             |
|         |                     | CANADIAN.                                |                     |                 | ₩ c.        |
| 8,000   | 4                   |  | 50                  | \$25            | 554         |
|         | 4                   | Canada Life                              | 00                  | \$ 40           |             |
| 4000    | 12                  |  | £50                 | £10             | 135         |
| 10,000  | 3                   |  | 60                  | 11              |             |
|         |                     |  | 40                  | 324             | £ 19        |
|         | 8                   | " Marine                                 |                     | 40              | 90-91       |
| 10,000  | 57 mo's.            |  | 40                  | 6               | 30-31       |
|         |                     |  |                     | · .             |             |

|           |  |        | Sec. 12. 14 |         |      |                |
|-----------|--|--------|-------------|---------|------|----------------|
|           | RAILWAYS.                                    | Sha's  | Pai 1       | Montr   | Lon  | don.           |
| Atlan     | tic and St. Lawrence                         | £100   | A11.        |         | 57   | 59             |
| Buffa     | lo and Lake Huron                            | 204    | 4.6         |         |      | 34             |
| De        | o. dos Preférence                            | 10     | 44          |         |      | 61             |
| Buff.     | Brantt. & Goderich, 6%c., 1872-3-4           | 100    | 11          |         |      | 02             |
| Cham      | plain and St. Lawrence                       | 400    | 1.1         | 9 10    |      |                |
| D         | a. do Pref. 10 P et                          |        |             | 624     |      | < .            |
| Grane     | I Trunk                                      | 100    |             | 15 16   | 15   | 1.0            |
| De        | <ol> <li>Eq.G. M. Bds. 1 ch. 6%c,</li> </ol> | 100    | 4.4         | 10 10   | 78   | 82             |
| De        | . First Preference, 5 2 d                    | 100    |             |         | 46   | 49             |
| De        | Deferred, 3 @ ct                             | 100    | 4.4         | * * * * | 40   | 49             |
| De        | Second Pref. Bonds, 5 Pc.                    | 100    |             |         | 36   |                |
| De        |  | 100    |             | ••••    | 30   | 30             |
| De        |  |        |             |         | 25   | 07             |
| De        | do. Deferred, 3 9 ct.                        | 100    |             | • • •   | 25   | 27             |
| - De      |  | 100    |             |         | 10   |                |
| De        |  |        |             |         | 18   | 19             |
| Great     | Western                                      | 201    |             |         | 10   | 1.95           |
| De        | New  | 204    | 18          | 16 17   | 13   | 131            |
| De        | 6 10 c. Bds, due 1873-76                     | 100    |             |         | 100  | 100            |
|           | 5 Be Bds. due 1877-78                        | 100    |             |         | 100  | 102            |
| Marin     | e Railway, Halifax \$250, all                |        |             |         | 92   | 94             |
| North     | ern, of Canada, 6%c. 1st Pref. Bds           | 100    |             |         |      |                |
| Tarea rat | con, of canada, oge. Isof fel. Des           | 100    |             | • • •   | 80   | 83             |
|           | EXCHANGE.                                    |        | 0           | .       | _    |                |
| Rank      | on London, 60 days                           | itr'l. | Que         | bec.    | Toro | nto.           |
|           |  |        |             |         |      |                |
| Privat    | t or 75 days date                            | - 94   | - 9         | 94      |      | 9 <del>1</del> |
|           |  | 81     | 81          | 8       | . 8  | 84             |
| Privat    | e, with documents                            |        |             |         | 21   |                |
|           | n New York 301                               | 31     | 30          |         |      | <del>11</del>  |
| Privat    |  | 31     |             | 311     |      |                |
|           | rafts do 18 dis                              |        | par :       | dis. p  | ar j | dis.           |
| Suver     | 41   | 41     |             | [       | 4)   | 63             |
|           |  | -      | -           | -       | -    | -              |

# STOCK AND BOND REPORT.

The dates of our quotations are as follows :- Torouto, Sept. 17; Montreal, Sept. 16; Quebes, Sept. 15; London, Aug. 17.

| The dates of our questions as                           | Se              |              | 5; Londor                 | n, Aug. 17.   |             | outrout,       | Sept. 10   | , Anenec'   |
|---|-----------------|--------------|---------------------------|---|-------------|----------------|--|---|
|   | -<br>           | É.           | 1                         |   |             | 1              |  |   |
| NAME.   | Shares          | Paid up      | Divid'd<br>last 6         | Dividend  | Day.        |                | the second second second   | RICES.  |
|   | Ĩ.              | Å            | Months                    |   |             | Toron          | to, Mont   | re'l Quebec.  |
| DINKS.  |                 |              | ₽ ct.                     |   |             | · .            |  | 1. C. 1.  |
| BANKS.<br>British North America                         |                 |              | 3                         | July and .  |             | 10211          |  |   |
| Jacques Cartier<br>Montreal                             | 200             |              | 4<br>5                    | 1 June, 1   | Dec.        | 106 1<br>134 1 |  | 06 105 107<br>35 134 1341   |
| Nationale   | 50<br>100       | 4.4          | 4                         | 1 Nov. 1 1  | May.        | 10             | 6 106 1  | 08 107 107  |
| New Brunswick<br>Nova Scotia                            |                 | 28           | 7& 1 \$34                 | Mar. and 8  | iept.       |                |  |   |
| Du Peuple   | 50<br>100       |              | 4                         | 1 Mar., 18<br>1 Jan., 1 J   |             |                | 06 105 1<br>164 115 1  |   |
| Bank of Yarmouth  |                 |              | 1                         |   |             |                |  |   |
| Canadian Bank of Com'e<br>City Bank Montreal            |                 | 95<br>All    | 4                         | 1 June, 1   | Dec.        | 103 1          | $ \begin{array}{c} 03 \\ 02 \\ 102 \\ $ | 02 101 102  |
| Commer'l Bank (St. John)                                | 100             |              | ₽ct.<br>4                 | Liniz 1   |             |                |  |   |
| Eastern Townships' Bank<br>Gore                         |                 |              | - 84                      | 1 July, 1 J<br>1 Jan., 1 J  | uly.        |                |  | 1.000 1000000   |
| Halifax Banking Company<br>Mechanics' Bank              | +50             | 70           | 4                         | 1 Nov., 1 1   | May.        | 941            | 951 94 1   |   |
| Merchants' Bank of Canada<br>Merchants' Bank (Halifax)  |                 | 70           | 4                         | ) Jan., 1 J   |             | 105 1          | 06 105 10  | 105 105 106   |
| Molson's Bank   |                 | All          | 4                         | 1 Apr., 1   |             | 111 1          | 12 112   | 111 111   |
| Niagara District Bank<br>Ontario Bank                   | 100 40          |              | 31<br>4                   | 1 Jan., 1 J<br>1 June, 1 ]  |             | 98             | 99 98 1  | 184 98 99   |
| People's Bank (Fred'kton)                               | 100             | 44           |                           |   |             |                |  | a second s |
| People's Bank (Halifax)<br>Quebec Bank                  | 100             | 81           | 7 12 m<br>31              | 1 June, 1 1   |             | 98             |  |   |
| Royal Canadian Bank<br>St. Stephens Bank                | 50              |              | 4                         | 1 Jan., 1 J   |             | 89 1           |  | 1.100.00000   |
| Union Bank  | 100             | 70           | 4                         | 1 Jan., 1 J   |             |                | 02 102 10  |   |
| Union Bank (Halifax)                                    | 100             | 40           | 7 12mo                    | Feb. and A  | rug.        |                |  |   |
| MISCELLANEOUS.  |                 |              |                           |   |             |                |  | 183   |
| British America Land<br>British Colonial S. S. Co       | 250             |              | 21                        |   |             |                |  |   |
| Canada Company  | 32              | AII.         | 5                         | •••••   |             |                | 50   |   |
| Canada Landed Credit Co<br>Canada Per. B'ldg Society    |                 | \$14<br>All. | 3 🛔                       |   |             | 62 6<br>119 11 |  |   |
| Canada Mining Company,<br>Do. Ind'd Steam Nav. Co       | - 4             | 90<br>All    |                           |   |             |                |  |   |
| Do. Glass Company                                       | $100 \\ 100$    | 6.6          | 20 12 m<br>121 ''         |   |             |                | 0.5  | 9 106 109   |
| Canad'n Loan & Investm't<br>Canada Agency               | $\frac{25}{10}$ | 2            | 7                         |   |             |                | 1  |   |
| Colonial Securities Co                                  |                 |              |                           | •••••   |             |                |  |   |
| Freehold Building Society<br>Halifax Steamboat Co       | 100             | A]].         | 5                         |   | .           | 105 10         |  |   |
| Halifax Gas Company<br>Hamilton Gas Company             |                 |              |                           |   |             |                |  |   |
| Huron Copper Bay Co                                     | 4               | 12           | 20                        |   |             |                | 35 50c   | ps  |
| Lake Huron S. and C<br>Montreal Mining Co               | 20              | 102<br>\$15  |                           |   |             |                | 3.75 8.  | 50  |
| Do. Telegraph Cu<br>Do. Elevating Co                    | 40              | All          | 5<br>15 12 m              |   |             | 133 13         |  | 43 134 134  |
| Do. City Gas Co   | 40              | **           | 4                         | 15 Mar. 158   | ep.         |                |  | od Bks. el'd  |
| Do. City Pass. R., Co<br>Nova Scotia Telegraph          | 50<br>20        | **           | 5                         |   |             |                | 106  | 108 109   |
|   | 8<br>200        | 84<br>A11    |                           |   |             |                |  | 25 cts<br>116 117   |
| Quebec Street R. R                                      | 50              | 25           | 8                         | 1 Mar., 1 8   | ep.         |                |  | 96 97   |
| Richelieu Navigation Co<br>St. Lawrence Tow Boat Co     | 100             | All.         | 7 p.a.                    | 1 Jan., 1 Ju<br>3 Feb.  | ily.        |                | 116 11   | 8 113 114   |
| Tor'to Consumers' Gas Co<br>Trust & Loan Co. of U. C    |                 |              | 23 fm.                    | 1 My Au Mar   | rFe         | 104 1          | 05   | 104 105   |
| West'n Canada Bldg Soc'y                                |                 | 5<br>All.    | 3<br>5                    | • • • • • • • •   |             | 111 11         | 2  |   |
| 1   | 1               |              | 1                         |   | 11          | •              | 1  | -   |
|   |                 |              |                           | London.   | Monti       |                | Quebec   | Toronto.  |
| SECTRITIES.   |                 |              |                           | Lion don.   | aronti      | Call           | gue oec.   |   |
| Canadian Gow's Data and the                             | , 107           | 1            |                           | ,   |             | 1              |  |   |
| Canadian Gov't Deb. 6 % ct. du<br>Do. do. 6 do due Ja.& | Jul. 1          | 877-1        | 84                        | 103 105   | 100 1       |                | 001 1011   | 99 <del>1</del> 101   |
| Do. do. 6 do. F   | 'eb. å          | Au           | g                         | 102 103   |             |                |  |   |
| Do. do. 5 9 ct. cur., 1                                 | 8831.           | 1            |                           | $   \begin{array}{cccc}     104 & 106 \\     91 & 93   \end{array} $  | 89          |                | 90 90 <del>1</del>   | 90  |
| Do. do. 7 do. cur                                       |                 |              |                           |   | 90          |                | 0 91   | 90 91   |
| Hamilton Corporation.                                   | ••••            | • • • • •    | • • • • • • • • • • •     |   | 9941        | 00 1           | 001 1011   | 100 101   |
| Montreal Harbor, 8 & et. d. 186                         | 9               | · · · · ·    |                           | • • •   |             |                |  |   |
| Do. do. 6 do. 187.                                      | 5               |              |                           |   | 100         |                |  |   |
| Do. do. 61 do. 187<br>Do. Corporation, 6 9 c. 18        | 3               |              |                           |   |             |                |  | 914 92  |
| DO. I D. C. SLOCK                                       |                 |              |                           |   | 92<br>105 1 |                | 92 93<br>03 105  | 105 105   |
| Do. Water Works, 6 & c, st<br>Do. do. 6 do. c           | r di            | ni -         |                           |   | 92          |                |  | 92 93<br>91 92  |
| New Drunswick, 6 @ ct., Jan. a.                         | nd Ju           | ily .        |                           | 102 104   |             |                |  |   |
| Ottawa City o gr c. d. 1880                             |                 | 1            |                           | 101 103   | 90          | 91             |  |   |
| Do. do. 7 do. do.                                       | · • • •         | 1            |                           |   |             |                | 60 70<br>70 80   |   |
| Do. do. 8 do. 1886.<br>Do. City, 7 P c. d. 5 years .    |                 |              |                           |   |             |                | 85 90  |   |
| Do. do. 7 do. 9 do                                      |                 |              |                           |   | 85 9        |                | 90 91<br>86 87   |   |
| Do. Water Works, 7 P ct.                                | 4 vea           | ris          |                           |   |             | . 1            | 96 96j<br>95 96  |   |
| Do. do. 6 do. 5<br>Toronto Corporation                  | z ao            |              | Concernant and the second |   |             |                | 92; 93;  |   |
|   |                 |              |                           |   | 90          | 1              |  |   |
|   |                 |              |                           | and the second se |             | -              |  |   |

| THE CANADIAN MONETARY TIMES AND INSURANCE  | DE CHRONICLE. 71  |
|--|---|
| MONTREAL ASSURANCE COMPANY.  | AUCTION SALES OF GROCERIES  |
| (MARINE)   | FOR THE<br>Fall Season of 1868.   |
| Jucorporated, 1840.  | September 29th,<br>Sale by Auction, at the Stores of  |
|  | Victor Hudon, Esq.,<br>Of MEDITERNANEAN GOODS, Wines, Liquors, and General<br>Groceries.  |
| HEAD OFFICE, GREAT ST, JAMES STREET,   | J. G. SHIPWAY,<br>Auctioneer.   |
| ìu ● x7 17 ir ir a 12 .  | September 29th,<br>Sale by Auction, at the Stores of  |
| WILLIAM MURRAY,  | Messirs. Rimmer, Gunn & Co.,<br>Of Teas, Wines, Brandies, Tobaccos, and General Groceries<br>JOHN LEEMING & Co.,  |
| MANAGEL.   | Auctioneers<br>September 30th,  |
|  | Sale by Auction, at the Stores of<br>Messrs. Buchanan, Leckie & Co.,  |
| STATEMENT OF BANK AND OTHER STOCKS, REAL ESTATE AND OTHER ASSETS HELD by the Company, as security to the Assured, in addition to the Subscribed Capital as below : | Of 3,000 Packages Green Teas, ex. Annie Braginton, direct<br>from Shanglini. Also, 2,000 Packages Uncolored Japan<br>and a large assortment of Wines, Liquors, Frnit, and<br>General Commission Control |
| 402 Shares BANK OF MONTREAL, Stock valued at   | General Geoveries.<br>JOHN LEEMING & CO.,<br>Auctioneers  |
| 470       " CITY BANK,       " " 38,728         658       " GORE BANK,       " " cost \$26,329       16,500  | October 1st,<br>Sale by Auction at the Stores of  |
| 200         "BANK OF COMMERCE,"         "10,250           41         MERCHANTS' BANK,         "4,305   | Messrs. Chapman, Fraser & Tylee,<br>Of Fruit, Wines, Brandies, Oils, and General Groceries,<br>JOHN LEEMING & CO.,  |
| '447'''         MONTREAL TELEGRAPH''''''         ''         24,138           62''         MONTREAL GAS COMP'Y'''''''''''''''''''''''''''''''''''                   | Auctioneers<br>October 1st,   |
| 49 " CANADA SHIPPING COMP'Y paid to date. 16,000   | Auction Sales at the Stores of<br>Messrs. David Torrance & Co.,<br>Of 7,892 Fackages Fine New Crop GREEN TEAS, or Anal-   |
| 25 " MONTREAL & NEW YORK R.R. cost 6,050 500   | Braginton, direct from Shanghai. Also, 2,000 half chest<br>USCOLORED JAPANS, in English order.<br>JOHN LEEMING & CO.,   |
| REAL ESTATE (Annual \$Rental, \$5,800).         80,000           MORTGAGES         15,218  | Aurtioneers.<br>October 2nd,  |
| \$318,577  | Sale by Auction at the Stores of Messas. Alex. Urguhart & Co.,  |
| Accrued Dividends and Rents, Bills Receivable, Good Debts, Bal-<br>ances due by Agents, Cash in Bank and on hand exceed  | The Cargo of the Western Wave, from Marseilles. Also, a<br>large assortment of ENGLISH GRECERIES.<br>JOHN LEEM!NG & CO.,<br>Auctioneers.  |
| \$343,577  | Brown Brothers,   |
| Subscribed Capital liable to call and held wholly by a Responsible           Proprietory         720,000   | ACCOUNT-BOOK MANUFACTURERS<br>Btationers, Book-Binders, Etc.,<br>66 and 65 King Street East, Toronto, Ont.  |
| TOTAL  | A CCOUNT Books for Banks, Insurance Companies<br>Merchants, etc., made to order of the best materials   |
| NO LOSSES UNSETTLED.   | and for style, durability and cheapness unsurpassed.<br>A large stock of Account-Books and General Stationer<br>constantly on hand.   |
|  | September 1, 1868. 3-13<br>Philip Browne & Co.,   |
| TORONTO BRANCH OFFICE:<br>32 WELLINGTON STREET EAST,   | BANKERS AND STOCK BROKERS.  |
| · · · · · · · · · · · · · · · · · · ·  | STERLING EXCHANGE-U. S. Currency, Silver and<br>Bonds-Bank Stocks, Debentures, Mortgages, ac<br>Drafts on New York issued, in Gold and Currency   |
| Inland Hull and Cargo Risks, and Risks to and from the Lower Ports entered at<br>Toronto and various Agencies, at moderate rates.                                  | Prompt attention given to collections. Advances made<br>on Securities.<br>No. 67 YONGE STREET, TORONTO<br>JAMES BROWNE.<br>PHILIP BROWNE, Notary Public   |
| R. N. GOOCH,<br>Agent and Local Secretary.   | y   |
| CAPT A. TAYLOR,<br>Marine-Inspector. 2t  | Honore Plamondon,<br>CUSTOM House Broker, Forwarder, and General Agent<br>Quebec, Office-Custom House Building. 17-13   |
|  |   |

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Savings

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Insuran

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| Einancial.   | Ausurance.  | Jusurance.  |
|--|---|---|
| Pellatt & Øsler.   | The Standard Life Assurance Company,  | Reliance Mutual Life Assurat  |
| STOCK AND EXCHANGE BROKERS, Accountants, Agents for the Standard Life Assurance Company and                                | Established 1825.<br>WITH WHICH IS NOW UNITED   | (Established, 1840,) OF LONDON, E. C.   |
| New York Casuality Insurance Company.  | THE COLONIAL LIFE ASSURANCE COMPANY.  | · · · · · · · · · · · · · · · · · · ·   |
| OFFICE-86 King Street East, four Doors West of<br>Church Street, Toronto.  | Head Office for Canada :  | Accumulated Funds, over \$1,000,000.  |
| HENRY PELLATT, EDMUND B. OSLER,  | MONTREAL-STANDARD COMPANY'S BUILDINGS,  | Annual Income,<br>THE entire Profits of this long-established Societ                              |
| 1y Notary Public. Official Assignee.   | NO. 47 GREAT ST. JAMES STREET.  | 1 to the Policy-holders.  |
| BROWN'S BANK.  | Manager-W. M. RAMSAY. Inspector-Rich'd Bull.<br>THIS Company having deposited the sum of ONE HUN-                 | BEAD OFFICE FOR DOMINION-MONTRE   |
| (W. R. Brown. W. C. Chewett.)  | I DRED AND FIFTY THOUSAND DOLLARS with the Receiver-<br>General, in conformity with the Insurance Act passed last | T. W. GRIFFITH, Manage<br>15-1y WM. HENDERSON, Agent for To                                       |
| 60 KING STREET EAST, TORONTO,  | Session, Assurances will continue to be carried out at  |   |
|  | Moderate rates and on all the different systems in practice.<br>AGENT FOR TORONTO-HENRY PELLATT.                  | Etna Insurance Company of D   |
| TRANSACTS a general Banking Business, Buys and<br>Sells New York and Sterling Exchange, Gold, Silver,                      | KING STREET,  | The number of Shareholders exceeds Five Hun   |
| U. S. Bonds and Uncurrent Money, receives Deposits subject to Cheque at sight, makes Collections and Discounts             | AGENT FOR HAMILTON-JAMES BANCROFT.<br>6-6mos.   | Capital, \$5,000,000—Annual Income nearly \$1,00<br>THIS Company takes Fire and Marine Risks on   |
| Commercial Paper.  | - unos.   | favorable terms.  |
| Orders by Mail or Telegraph promptly executed at most favourable current quotations.                                       | Fire and Marine Assurance.  | T. W. GRIFFITH, Manager for<br>Chief office for Dominion-Corner St. Francoi                       |
| Address letters, "BROWN'S BANK,  | THE BRITISH AMERICA   | and St. Sacrament Sts., Montreal.   |
| 36-y Toronto."   | ASSURANCE COMPANY.  | 15-1y WM. HENDERSON, Agent for  |
| min dependent Land and Emi-  | HEAD OFFICE :<br>CORNER OF CHURCH AND COURT STREETS.  | Scottish Provincial Assurance   |
| The Canadian Land and Emigration Company<br>Offers for sale on Conditions of Settlement,                                   | TORONTO.  | Established 1825.   |
| GOOD FARM LANDS  | BOARD OF DIRECTION :  | CAPITAL. £1,000,000 STE<br>INVESTED IN CANADA (1854)  |
|  | Hon G. W. Allan, M.L.C.,<br>George J. Boyd, Esq.,<br>Peter Paterson, Esq.,  | Canada Head Office, Montreal,   |
| In the County of Peterboro, Ontario,   | Hon. W. Cayley, G. P. Ridout, Esq.,   |   |
| In the well settled Township of Dysart, where there are Grist and Saw Mills, Stores, &c., at                               | Richard S. Cassels, Esq., E H. Rutherford, Esq.,<br>Thomas C. Street, Esq.  | LIFE DEPARTMENT.  |
| ONE-AND-A-HALF DOLLARS AN ACRE.  | Governor :  | CANADA BOARD OF DIRECTORS:<br>HUGH TAYLOR, Esq., Advocate,  |
| In the adjoining Townships of Guilford, Dudley, Har-   | GEORGE PERCIVAL RIDOUT, Esq.  | HOR. CHARLES WILSON, M. L. C.   |
| burn, Harcourt and Bruton, connected with Dysart and<br>the Village of Haliburton by the Peterson Road, at ONE             | Deputy Governor:<br>PETER PATERSON, ESQ.  | WM. SACHE, Esq., Banke  |
| DOLLAR an Acre.  | Fire Inspector: Marine Inspector:   | JACKSON RAE, ESQ. M. D., Medical Adviser.   |
| For further particulars apply to   | E. ROBY O'BRIEN. CAPT. R. COURNEEN.   | The special advantages to be derived from Ins   |
| CHAS. JAS. BLOOMFIELD,<br>Secretary C. L. and E. Co., Toronto.   | Insurances granted on all descriptions of property<br>against loss and damage by fire and the perils of inland    | this office are :- Strictly Moderate Rates of Pr<br>Large Bonus (intermediate bonus guaranteed ;) |
| Or to ALEX. NIVEN, P.L.S.,   | navigation.   | Surrender Value, under policies relinquished by and Extensive Limits of Residence and Travel.     |
| Agent C. L. & E. Co., Haliburton   | Agencies established in the principal cities, towns, and ports of shipment throughout the Province.               | ness disposed of in Canada, without reference to  |
|  | THOS. WM. BIRCHALL,<br>23-1y Managing Director,   | office. A DAVIDSON PARKER,  |
| Ansurance.   | 23-1y Managing Director.<br>Edinburgh Life Assurance Company.   | G. L. MADDISON,   |
| The Liverpool and London and Globe   | Enthourge and Assurance Company.  | 15-1yr AGENT FOR TO   |
| Insurance Company.   | Founded 1823.   | Lancashire Insurance Compa  |
| Capital and Reserved Funds\$17,005,000.  |   | CAPITAL, £2,000,000   |
| DAILY CASH RECEIPTS, \$20,000.   | HEAD OFFICE-22 GEORGE STREET, EDINBURGH.  |   |
| NOTICE IS HEREBY GIVEN, that this Company having deposited the sum of  |   | FIRE RISKS<br>Taken at reasonable rates of premium, a   |
|  | Capital,£500,000 Ster'g.  | ALL LOSSES SETTLED PROMPTLY   |
| 150,000 Dollars,   | Accumulated and Invested Funds, £1,000,000 "  | By the undersigned, without reference else  |
| in accordance with the Act, 31st Vic., cap. 48, has received<br>the License of the Finance Minister, to transact the busi- | HEAD OFFICE IN CANADA :   | 8. C. DUNCAN-CLARK & CO.,<br>General Agents for Ontar   |
| ness of Life and Fire Insurance in the Dominion of Canada.   | WELLINGTON STREET, TORONTO.   | N. W. Corner of King & Church S   |
| G. F. C. SMITH,<br>52-41 Chief Agent for the Dominion.   | SUB-AGENTS THROUGHOUT THE PROVINCE.   | 25cly Toronto,  |
| Hartford Fire Insurance Company.   |   |   |
| HARTFORD, CONN.  | J. HILLYARD CAMERON,  | Etna Fire & Marine Insurance Comp   |
|  | Chairman, Canadian Bourd.   | INCORPORATED 1819. CHARTER PERPETUAL  |
| Cash Capital and Assets over Two Million Dollars.  | DAVID HIGGINS,  | CASH CAPITAL,   |
| 82.026.220.29.   | Secretary, Canadian Board. 3-3m   |   |
|  | Queen Fire and Life Insurance Company,  | Losses PAID IN 50 YEARS, 23,500,000   |
| CHARTERED 1810.  | OF LIVERPOOL AND LONDON,  | JULY, 1868.   |
| THIS old and reliable Company, having an established   | ACCEPTS ALL ORDINARY FIRE RISKS   | ASSETS.   |
| L business in Canada of more than thirty years standing,<br>has complied with the provisions of the new Insurance          | on the most favorable terms.  | (At Market Value.)<br>Cash in hand and in Bank  |
| Act, and made a special deposit of   | LIFE RISKS  | Real Estate,  |
| \$100,000<br>with the Government for the security of policy-holders, and   | Will be taken on terms that will compare favorably with   | Mortgage Bonds. 99<br>Bank Stock. 1,27  |
| will continue to grant policies upon the same favorable-   | other Companies.  | United States, State and City Stock, and other<br>Public Securities                               |
| terms as heretofore.<br>Specially low rates on first-class dwellings and farm  | CAPITAL, £2,000,000 Stg.  | Total   |
| property for a term of one or more years.  | CHIEF OFFICES-Queen's Buildings, Liverpool, and<br>Gracechurch Street London.                                     |   |
| Losses as heretofore promptly and equitably adjusted.<br>E. CHAFFEY & Co., AGENTS.   | CANADA BRANCH OFFICE-Exchange Buildings, Montreal.<br>Resident Secretary and General Agent,                       | LIABILITIES.<br>Claims not Due, and Unadjusted  |
| Taronto, Ont.  | A. MACKENZIE FORBES,  | Amount required by Mass. and New York<br>for Re-Insurance   |
| ROBERT WOOD, GENERAL AGENT FOR CANADA  | 13 St. Sacrament St., Merchants' Exchange, Montreal.  | E. CHAFFEY & CO., A   |
|  | WM. ROWLAND, Agent, Toronto. 1-19   |   |
| 50-6m  |   |   |

| Ansurance.   | Insurance.   | Insurance.   |
|--|--|--|
| The Liverpool and London and Globe<br>Insurance Company.   | The Victoria Mutral<br>FIRE INSURANCE COMPANY OF CANADA.   | North British and Mercantile Insurance<br>Company.   |
|  | Insures only Non-Hazardous Property, at Low Rates.   | Established 1809.  |
| INVESTED FUNDS :<br>FIFTEEN MILLIONS OF DOLLARS.   | BUSINESS STRICTLY MUTUAL.  |  |
|  | GEORGE H. MILLS, President.  | HEAD OFFICE, - CANADA - MONTRI   |
| DAILY INCOME OF THE COMPANY:<br>WELVETHOUSAND DOLLARS.   | W. D. BOOKER, Secretary.<br>HEAD OFFICE  | TORONTO BRANCH .   |
| LIFE INSURANCE,  | aug 15-1yr   | LOCAL OFFICES, Nos. 4 & 6 WELLINGTON STREET,<br>Fire Department, R. N. GOOC                                      |
| WITH AND WITHOUT PROFITS.  |  | File Department, A. A. A.  |
| FIRE INSURANCE   | The Ætna Life Insurance Company.   | Life Department, H. L. HIME<br>29-1y   |
| On every description of Property, at Lowest Remunerative<br>Rates.   | A N attack, abounding with errors, having been made<br>A upon the Ætna Life Insurance Co. by the editor of the   |  |
| JAMES FRASER, AGENT,   | Montreal Daily News : and certain agents of Draiss<br>Companies being now engaged in handing around copies of  | Phenix Fire Assurance Company<br>LOMBARD ST. AND CHABING CROSS,  |
| 5 King Street West.<br>38-1y   | the attack, thus seeking to damage the Company's standing,   | LONDON, ENG.   |
|  | cartificate, bearing the signatures of the Presidents and<br>Cashiers who happened to be in their Offices) of every Bank   | Insurances effected in all parts of the World  |
| Briton Medical and General Life<br>Association,  | in Hartford; also that of the President and Secretary of<br>the old Ætna Fire Insurance Company :  | Claims paid  |
| with which is united the   | "To whom it may concern"<br>"We, the undersigned, regard the Etna Life Insur-  | WITH PROMTITUDE and LIBERALIT  |
| BRITANNIA LIFE ASSURANCE COMPANY.  | ance Company, of this city, as one of the most successful<br>and prosperous Insurance Companies in the States,   | MOFFATT, MURRAY & BEATTIE,<br>Agents for Toronk  |
| apital and Invested Funds  | and prosperous insurance companies in the states,<br>entirely reliable, responsible, and honourable in all its<br>dealings, and most worthy of public confidence and | 36 Yonge Str   |
| ANNUAL INCOME, £220,000 STG. :   | patronage."  | 28   |
| Yearly increasing at the rate of $\pounds 25,000$ Sterling.  | Lucius J. Hendee, President Ætna Fire Insurance Co.,<br>and late Treasurer of the State of Connecticut.  | The Commercial Union Assurant<br>Company,  |
| $\Gamma_{\text{duced by this Company, in applying the periodical}$   | J. Goodnow, Secretary Etna Fire Insurance Co.<br>C. H. Northum, President, and J. B. Powell, Cashier   | 19 & 20 CORNHILL, LONDON, ENGLAND.   |
| Bonuses, so as to make Policies payable during life, without<br>my higher rate of premiums being charged, has caused       | National Bank.<br>C. T. Hillyer, President Charter Oak National Bank.  | Capital, £2,500,000 Stg.—Invested over \$2,000,00<br><b>FIRE DEPARTMENT</b> —Insurance granted on a              |
| the success of the BRITON MEDICAL AND GENERAL to be<br>dimost unparalleled in the history of Life Assurance. Life          | E. D. Tiffany, President First National Bank.<br>G. T. Davis, President City National Bank.  | <b>r</b> scriptions of property at reasonable rates.   |
| Policies on the Profit Scale become phyable during the lifetime<br>of the Assured, thus rendering a Policy of Assurance a  | F. S. Riley, Cashier, do. do. do.<br>John C. Tracy, President of Farmers' and Mechanics'   | LIFE DEPARTMENT.—The success of this h<br>has been unprecedented—NINETY PERCENT. of                              |
| means of subsistence in old age, as well as a protection for a<br>femily, and a more valuable security to creditors in the | National Bank.<br>M. W. Graves, Cashier Cohn. River Banking Co.  | miums now in hand. First year's premiums were<br>\$100,000. Economy of management guaranteed P                   |
| vent of early death; and effectually meeting the often<br>urged objection, that persons do not themselves reap the         | H. A. Redfield, Cashier Phoenix National Bank.<br>O. G. Terry, President Etna National Bank.   | e curity. Moderate rates.  |
| nenefit of their own prudence and forethought.<br>No extra charge made to members of Volunteer Corps                       | J. R. Redfield, Cashier National Exchange Bank.<br>John G. Root, Assistant Cashier American National Bank.   | OFFICE-885 & 387 ST PAUL STREET, MONTRE<br>MORLAND, WATSON & Co  |
| or services within the British Provinces.  | George F. Hills, Cashier Hartford National Bank.   | General Agents for Ca  |
| oct 17-9-1yr JAMES FRASER, Agent.  | Hartford, Nov. 26, 1867.   | FRED. COLE, Secretary.<br>Inspector of Agencies-T. C. LIVINGSTON, I  |
|  | Many of the above-mentioned parties are closely con-<br>nected with other Life Insurance Companies, but all un-  | W. M. WESTMACOTT, Agent at Toro  |
| Phenix Insurance Company,<br>BROOKLYN, N. Y.   | hesitatingly commend our Company as "reliable, respon-<br>sible, honorable in all its dealings, and most worthy of pub-  | 16-1y  |
| HILANDER SHAW, EDGAR W. CROWELL,   | lic confidence and patronage. JOHN GARVIN,   | Phœnix Mutual Life Insurance Co  |
| Secretary.<br>STEPHEN CROWELI, President.  | General Agent, Toronto Street.<br>Toronto, Dec. 3. 1867.   | HARTFORD, CONN.  |
| Cash Capital, \$1,000,000. Surplus, \$666,416.02. Total,<br>666,416,02. Entire income from all sources for 1866 was        | Life Association of Scotland.  | Accumulated Fund, \$2,000,000, Income, \$1,000,00<br>THIS Company, established in 1851, is one of the            |
| 2,131,839.82.<br>CHARLES G. FORTIER, Marine Agent.   |  | I reliable dompanies doing business in the country<br>has been steadily prospering. The Massachusetts Inter-     |
| Ontario Chambers, Toronto, Ont. 19-1y.   | INVESTED FUNDS   | Reports show that in nearly all important matters<br>superior, o the general average of Companies. It off        |
|  | UPWARDS OF £1,000,000 STERLING.  | intending assurers the following reasons, amongst #<br>for preferring it to other companies :                    |
| ÆTNA<br>Live Stock Insurance Company,  | $T_{\rm the}^{\rm HIS}$ Institution differs from other Life Offices, in that   | It is purely Mutual It allows the Insured to t<br>and reside in any portion of the United States and Eu          |
| OF   | BONUSES FROM PROFITS<br>Are applied on a special system for the Policy-holder's  | It throws out almost all restriction on occupation fro<br>Policies. It will, if desired, take a note for part of |
| HARTFORD, CONN.  | PERSONAL BENEFIT AND ENJOYMENT   | Prenium, thus combining allathe advantages of a not<br>all cash company. Its Dividends are declared ann          |
| DIRECTORS:   | DURING HIS OWN LIFETIME,<br>WITH THE OPTION OF   | and applied in reduction of Premium. Its Dividend<br>in every case on Premiums paid. The Dividends of            |
| E. A. BULKELEY, ¢. C. KIMBALL,<br>SAMUEL WOODRUFF, T. O. ENDERS,   | LARGE BONUS ADDITIONS TO THE SUM ASSURED.  | PHOSIX have averaged fifty per cent. yearly. I<br>settlement of Policies, a Dividend will be allowed for         |
| AUSTIN DUNHAM, ROBT. E. DAY,   | The Policy-holder thus obtains   | year the policy has been in force. The number of   |
| L.J. BASSETT, EDWD. KELLOGG,<br>J. S. WOODRUFF, ALVAN P. HYDE.   | A LARGE REDUCTION OF PRESENT OUTLAY  | dends will always equal the outstanding Notes. It poly losses promptly during its existence never having         |
| This Company Insures   | A PROVISION FOR OLD AGE OF A MOST IMPORTANT  | tested a claim. It issues Policies for the benefit of<br>ried Women beyond the reach of their husband's cred     |
| HORSES AND CATTLE  | AMOUNT IN ONE CASH PAYMENT,<br>OR A LIFE ANNUITY,  | Creditors may also insure the lives of Debtors. Its Po<br>are all Non-forfeiting, as it always allows the assure |
| AGAINST DEATH<br>BY FIRE,  | Without any expense or outlay whatever beyond the  | surrender his Policy, should he desire, the Company<br>ing a paid-up Policy therefor. This important for         |
| ACCIDENT,<br>OR DISEASE.   | Assured, which remains in tact for   | will commend itself to all. The inducements now of<br>by the PHENIX are better and more liberal than the         |
| GAINST THEFT,  | Policy-holder's heirs, or other<br>purposes.   | any other Company. Its rate of Mortality is exceed<br>low and under the average.                                 |
| And the<br>HAZARDS OF TRANSPORTATION.  | CANADA-MONTREAL-PLACE D'ARMES.   | Parties contemplating Life Insurance will find it to<br>interest to call and examine our system. Policies is     |
| C. C. KIMBALL, President.  | DIRECTORS:   | payable either in Gold or American currency.<br>ANGUS R. BETHUNE,  |
| O. ENDERS, Vice President.   | DAVID TORRANCE, Esq., (D. Torrance & Co.)<br>GEORGE MOFFATF, (Gillespie, Moffatt & Co.)<br>ALEXINDER MOREY, Esc. M. R. Repetter, Porth                               | General Manager,<br>Dominion of Ca   |
| J. B. TOWER, Secretary.  | ALEXANDER MORRIS, Esq., M. P., Barrister, Perth.<br>Sir G. E. CARTIER, M.P., Minister of Militia.  | Office: 104 St. FRANÇOIS XAVIER ST. MONTREA  |
| artics desiring Local Agencies will apply to   | PETER REDPATH, Esq., (J. Redpath & Son).<br>J. H. R. Molson, Esq., (J. H. R. Molson & Bros.)   | and Active and energetic Agents and Canva<br>wanted in every town and village, to whom liberal in                |
| E. L. SNOW, GENERAL AGENT.   |  |  |
| E. L. SNOW, GENERAL AGENT,<br>Montreal   | Solicitors-Messers, Torrance & Morris,<br>Medical Officer-R. Palmer Howard, Esq., M. D<br>Secretary-P. Wardlaw,  | ments will be given. 16  |