The Canadian Monetary Times

AND INSURANCE CHRONICLE

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

VOL. 1, NO. 38.

TORONTO, THURSDAY, MAY 7, 1868.

Mercantile.

C. P. Reid & Co.

IMPORTERS and Dealers in Wines, Liquors, Cigars and Leaf Tobacco, Wellington Street, Toronto,

Childs & Hamilton.

MANUFACTURERS and Wholesale Dealers in Boots and Snoes, No 7 Wellington Street Hast,

John Fisken & Co-

POCK OIL and Comnfission Merchants, Young

Lyman & McNab.

WHOLESALE Hardware Merchants, Toronto,

PRODUCE and Commission & Co. DRODUCE and Commission Merchants, No. 2 Man-ning's Block, Front St. Toronto, Ont. Advances ade on consignments of Produce.

W. D. Matthews & Co-

PRODUCE Commission Merchants, Old Exchange, 16 Front St. East, Toronto Ont.

R. C. Hamilton & Co.

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

Clark Brothers.

T. M. Clark & Co.,

PRODUCE Commission Merchants.

John Boyd & Co.

WHOLESALE Grocers and Commission Mer-chants, Front St., Toronto.

IW. & R. Griffith.

IMPORTE S of Teas, Wines, etc., Ontario Chambers, cor. Church and Front Sts., Toronto.

Reford & Dillon.

IMPORTERS of Groceries, Wellington Street

Thos Griffith & Co.

IMPORTERS and Wholesale Dealers in Groceries, Liquors, &c , Front St., Toronto, Oat

J. B. Boustend.

PROVISION and Commission Merchant. Hops bought and sold on Commission. \$2 Front St.,

Hurd, Leigh & Co.

GILDERS and Enamellers of China and Earthen ware, 72 Youge St., Toronto, Out. [see advt.]

Parson Bros.

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

Sessions, Turner & Co.

MANUFACTURERS, I nporters and Whole ale Dealers in Boots and Shoes, Leather Findings, etc., 8 Wellington St. West, Toronto, Ont

Thos. Haworth & Co.

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

Mectings.

GRAND TRUNK OF CANADA. - The directors of this company have just issued their report. It states that the gross receipts on the whole undertaking, including the Buffalo and Cham plain lines, have bean for the half year ending plain lines, have bean for the half ye the 31st of December last £704,379. the 31st of December last £704,379. The ordinary working expenses amounted to £447, 306, or 63.50 per cent. of the receipts; the renewals of the permanent way and works in the half year debited to revenue to £85,819; the amounts paid on account for loss by fires at Sarnia and Toronto to £1,164, and the debit balance from last half year to £17,677, amounting together to £556,966, and leaving an available net balance of £147,413. From this amount is deducted the loss on American currency, say £39,385, leaving a cash balance of £108,028. From this has to be deducted £19, 253 for postal and military revenue due to the holders of the Postal and Military Bonds, £14, 807, for interest on certain loans and debentures The or 837, for interest on certain loans and debentures £32,786. Atlantic and St. Lawrence rent in full, £1,125. Detroit rent in full, £6,778, for Montreal and Champlain Railway, £12,285, Buffalo and Lake Huron Railway, and £10,775 for Equipment Bond interest leaving no balance. Comparing the results of the half-years working with the corresponding period of 1866, there is a falling off in the gross receipts of £14,991 (in the through or foreign passenger receipts), and there is an increase in the expenditure of £33,698. The causes which have led to this decrease of traffic, instead of the large in-807, for interest on certain loans and debenture this decrease of traffic, instead of the large increase that was expected, are explained by the executive in Canada in the following manner:
"Some of them," they report, "are, no doubt, attributable to the establishment of the "Time Lines, including that over the third rail of the Great Western, and the consequent diversion of business to lines which were able to transport freight between Chicago and the seaboard with-out breaking bulk. The decrease has also arisen somewhat from the lessened amount of American business passing between the east and the west, and, during the last half of 1867, and the west, and, during the last half of 1867, from the interruption of business caused by the failure of the Commercial Bank. This bank was the main support of a very large class of traders in produce in Western Canada, and the moment that the Bank suspended their means of carrying on business lutely brought to an end, and as at the same time all the other banks, as a measure of precaution, greatly curtailed their operations, the result was an almost complete stagnation of business during two months of the busiest part result was an almost complete stagnation of business during two months of the busiest part of the fall of the year." During the past year the effects of the abrogation of the Reciprocity Treaty were felt as regards the amount of products interchanged between the United States and Canada, and although the trade with the Lower Provinces is gradually increasing, yet this traffic is much less important than that which formerly entered the United States under this traffic is much less important than, that which formerly entered the United States under the Treaty. One unexpected result has been an a tual loss on the working of the Buffalo and Lake Huron section during the half year. The net revenue balance is £85,957 less than for the corresponding period of 1866, and the decrease is thus explained. In the gross receipts, as already mentioned, there is a falling off of £14,991. In the working expenses there is an increase of £33,698. In the renewals there is an additional expenditure, charged against MANUFACTURERS of Soaps, Candles, etc., and dealers in Petroleum, Lard and Lubricaung oils, Palace St., Toronto, Ont.

INSURANCE AND COMMISSION AGENT., 1-tf

TBedford Row, Halifax, Nova Scotia.

1-tf

Oil of £14,991. In the working expenses there is an increase of £33,698. In the renewals there is an increase of £33,698. In the re

added together make the difference of £85,957. The ordinary expenses during the half yea amounted to £446,306, being 631 per cent. of the receipts. [In the corresponding period of 1866 they were £413,608, or 573 per ceut. of the receipts, showing an increase over 1866 of £33,698. The fuel consumed during the half year cost £19,667 more than in the half year ended December, 1866; and the extra wages paid, in the engineering department, for increased renewals, amount to about £10,000. In consequence of the high rate of wages in the United States at the beginning of the year 1867, it was found necessary, in order to retain men, to increase their rate of pay, and this enhanced rate continuing till the close of the year, the present account shows a further increase in the to increase their rate of pay, and this ephanced rate continuing till the close of the year, the present account shows a further increase in the item of wages, generally, of about £5,000. The wages have indeed been higher during the past half year than at any period since the line has been in operation. The charge for "tolls paid other companies and use of stations" was £2,597 against £1,486 in the corresponding period of the previous year. This arose in consequence of a heavy demand made by the New York Centra Railway in respect of the station accommodation at Eufalo. Adding to this amount the extra expenses incurred in working the ferry across the Niagara river, the expenditure on the Buffalo section for the past half year was £1,379 in excess of its mileage proportion of gross receipts. The average receipts from passengers per head was 6s. 10d. against 7s. 2d. in the corresponding period of 1866, and the average receipt per ton of merchandise was for the last half year 15s. 10d., as compared with 15s. 11d. in 1806. The loss by discount on American currency shows an important decrease, being £39,381 against £61, 828. Gold fluctuated during the half year from 146 per can, on the 12th of September, which was the bignest, to 133 per cenf. on the 23rd of December, which was the lowest quotation of the year. These rates were a little lower than those for the corresponding period of 1866; bat fin the last half year \$770,000 only of American paper were converted into gold, against \$85,000 in the half year anded December, 1866. The total direct loss sustained by the company from 1862 to December, 1876, amounted to the enormous sum of £351, 321. To this unforeseen and uncontrollable loss, augmented as it has been by the increased cost of shaterials and higher wages, the directors again point at one cause of the present unsatisfactory position of the company's revenue accounts. In 1868 the gross traffic of the line was £920,579, while in 1867, to company's revenue accounts. In 1868 the gross traffic of the line was £92 renewals, and 351,321l. for loss on American currency, making together 1,964,955l.; while the revenue balances during the same time amounted in the aggregate to 1,532,297. The breakage of rails during the past severe winter has, in consequence of the general improvement in the permanent way, been much less than in former years. The amount charged to capital is 392,128l., of which 366,340l. is the capitalized interest for the whole year on the preference bonds and stocks, and the remaining £25,788 was expended in the improvement of the permanent way. The bill referred to in the last report authorizing the raising of further capital, not exceeding 500,000l., by the issue capital, not exceeding 500,000. by the issue of second Equipment Bonds (but which do not in any way interiers with the priorities and rights of the existing Equipment Bonds), and also enabling certain alterations in the existing agreements with the Buffalo and Lake Huron and Montreal and Champlain Railway Companies, was passed during the last session of the Canadian Parlia during the last session of the Canadian Parlia ment; but the power sought to alter and extend the period of the agreement with the Buffalo and Lake Huron Company, with the consent of both parties, was not obtained in the terms intended.

The directors propose to communicate with the Government of Canada in reference to raising the funds necessary to equip the line, to build the Bridge at Buffalo, and to complete other works essential to the development of the undertaking and the trade of the country.

The capital account shows that 18,713,703/, has been expended to the 31st of December

The traffic receipts for the week ending the 28th of March amounted to 30,040%, and for the corresponding week last year to 25,862%, showing an increase of 6,178%.

THE LIVERPOOL AND LONDON AND GLOBE INSURANCE COMPANY.—The 32nd annual meeting of this company was held at the offices, Liverpool and London Chambers, on Monday, Feb. 26th, Mr. C. S. Parker in the chair. The following report and statement of accounts were read by the resident secretary:—

The capital in the hands of the proprietors is the same as last year, £391,752, and the amount held by trustees as consideration for the Globe Six per cent. annuities is £146,712. Fire Department.—This account presents a

greatly improved appearance when compared with that of 1866; the premiums are £836,816 9s. 2d. against £818,055 12s. 9d., and the losses are £498,481 12s. 6d. instead of £628,152 17s. 4d. The increase in the amount of premiums has been materially interfered with by the commercial depression which has prevailed

throughout the year.

Life Department.—The number of proposals received for insurance was 1,434, amounting to £897,743; the No. of policies issued 1,139, insuring £658,858; the No. of proposals declined 156, for the sum of £114,500; the No. of proposals accepted 100, £124,385. The annual premiums amounted £21,105 4s, 9d., and the renewals to £237,934 posals accepted 139, but not completed for, 2124,385. The annual premiums amounted to 3d., giving as the premium revenue of the year £259,099 5s. The claims under policies includ-223,099 5s. The claims under policies including the bonuses to such as were entitled to them were £170,464 2s. 6d., 125 bonds were issued for annuities to the amount of £6,116 8s. 11d. and 37 annuities have dropped, the amount of which is £2,445 1s. 4d.; the annuities now payable are £50,435 2s. 7d. The reserve for this department is 22,246. serve for this department is now £1,973,020 12s. 3d.

Branch Establishments and Agencies. - These important aids to the development of the com-No stronger evidence can be afforded of their value than the fact that the policies of the company, in force during the year, exceed in amount two hundred and fifty millions sterling.

Reserve Surplus Fund .- The amount of the Reserve Surplus Fund.—The amount of this-fund is the same as last year, £971,409 12s. 10d. Profit and Loss.—The balance of this ac-count is £182,348 13s. 9d., and after making large provision for possible depreciation on some of the securities, the directors are en-abled to declare a dividend of 30 per cent, for the year, and to hold in reserve, after payment of that amount, the sum of £34,823 ls. 9d.

The funds of the company will then consist of:—Capital, £391,752; life reserve, £1,973,

020 12s. 3d.; reserve fund, £971,409 12s. 10d.; undivided profit, £64,823 1s. 9d.—making a total of £3,401,005 6s. 10d., being an increase in the year of £146,670 2s. 8d. in the invested

funds of the company.

The directors who at this meeting go out of office by rotation are Mr. Forget, Mr. Gilmour, Mr. Haigh, Mr. Littledale, Mr. Martin, Mr. Parker and Mr. Tobin, and being re-ligible,

they offer themselves accordingly.

The chairman in moving the adoption of the report pointed out that the losses in 1864 had nsumed 70 per cent. of the premium earnings the company. In 1865 no less than 86 per of the company. In 1865 no less than 86 per cent.; in 1866 they fell to 77 per cent., and making the average for the three years about 78 per cent. In 1867 they were under 60 per cent., making a difference in cash in favor of the latter year of £150,000. The proceedings were of an interesting character. The report was adopted and the retiring directors re-elected. The meeting terminated with a cordial vote of thanks to the chairman.

BRITON MEDICAL AND GENERAL LIFE AS-BRITON MEDICAL AND GENERAL LIFE Association.—The fourteeenth annual general meeting of this Society was held in London, England, on the 16th ult. From the Directors report for 1867 it appears that the proposals for new assurances were 3,780 for 1,010,180%.

15s. a larger number than had been received in any previous year. The directors had deelight 200, and from various causes 523 had not be The directors had declined completed by the proposers. The remainder having been carried into effect, 3,057 policies were issued, assuring the sum of 792,725l. 2s. were issued, assuring the sum of 792,725l. 2s., 6d., and producing in annual premiums the sum of 25,46dl. 5s. Fire annuities were granted, for which 1,137l. 12s. 6d. had been received. The next premium income had risen to the sum of 212,748l. 4s., and the interest on investments to 18,798l. 7s. 11d., making the total income 231,545l. 1s. 11d. The claims were 311 in number of lives an 349 in policies, and appointed less 6,000l. received from reasons. and amounted, less 6,000% received from reass surance, to 114,000% 15s. 10d. This amounwas less by 27,364% than the amount of claimt which arose in the previous year. The balance of the income over all outgoing is 75,3111. 16s. 10d., or nearly 33 per cent., which sum was 10d., or nearly 33 per cent., which sum carried to assets account, making the total as of the association at the close of the year 571, 8171. 17s. 9d. The directors recommended the payment of a dividend of 8t, per cent. per annum on the capital of the association, and annum on the capital of the association, and bonus free of income tax. It was not known at the time of the meeting what the bonus would be. The period having arrived for the Quinquennial valuation of the affairs of the association up to the end of 1867 with a view to the declaration of a bonus, the directors had given instructions to the consulting actuary, Mr. Arthur Scratchley, to proceed with the same. Sufficient time had not yet elapsed to enable him to furnish his report, but the result enable him to furnish his report, but the result of his investigations, it was believed, would be of a most satisfactory character, which, with the bonus declared, would be communicated at the earliest possible moment. A handsome and commodious office had been erected on a central site in Manchester for the accommodation of the branch in that city. The report was adopt-

we should have been glad to give a summary of the report of the proceedings of the meeting; but as it is lengthy, the demands upon our space forbid us attempting it. Everything passed off quietly, and all seemed satisfied with the statement of affairs submitted.

KING'S COUNTY MUTUAL INSURANCE COM PANY DISSOLVED.—At a meeting of the directors of the King's County, N.S., Mutual Insurance Company held on the 6th inst., it was decided to call a general meeting of the company for dissolution. Up to that date not a single loss dissolution. Up to that date not a single loss had occurred, and it was therefore decided to divide the funds amongst the members. Unfortunately, however, for the members, save one, (Mr. Brown, on Hammond River,) a house was burned just a day or two before the general meeting took place, and hence Mr. Brown was dissolved on Monday last, after a career of about three years. Whether the Dominion Insurance Bill had anything to do with the company or not, we did not learn; but we current of air passes over the contents of the cupel, oxydizing the lead. The oxyd dissolves the other oxides of the base metals, which are absorbed by the cupel, and the result is a bosorbed by the

cannot see how it is possible for such compa nies as this to live under even the modified pro visions of the said Bill.

QUEBEC MARINE AND FIRE INSRRANCE COM-PANY.—A special general meeting of the stock-holders of the above company will be held at Quebec, on the 8th inst., to reconsider the Re-solutions to increase the capital stock, adopted at the last meeting, and for other business.

The first meeting of the Blue Lead Gold Mining Company will be held at the City of St. Albans, in Vermont, on the 12th May, for the the purpose of organizing under the Act of Incorporation.

The Halifax Gas Light Company have declared a dividend of six per cent., equal to ten shillings per share.

Mining.

ASSAY OFFICE.—Much the larger portion of all the bullion received at the United States Assay Office, either in the form of dust, grains, bars or amalgam. A comparatively small quantity comes in the shape of gold and silver plate, watch-cases, foreign coins and ornaments. These are sent in by jewelers or private parties to be re-melted, for plate, watch-cases and ornaments change their technique. watch-cases and ornaments change their fashi like other things of less value, and have to be re-modeled to be saleable. To the Assay Office, in fact, comes a large proportion of the products of the California gold and the Mexican and Nevada silver mines. Here also come occasionally "the family plate," and many a golden toy and delicate ornaments, gifts, per-haps of love or friendship, and which caprice has induced, or stern necessity compelled their owners to part with.

Few persons are aware of the actual quantity of gold produced by our mines since their first amount is placed, in round numbers, at \$1,000, discovery. In a recent official report, this 000,000. Since 1849, California has produced \$900,000,000. Her productive powers, however, for the last thirteen years, have steadily decreased, and for 1867 the estimate is only \$25,000,000. Montana has produced \$65,000,000; Idaho, \$45,000,000; Colorada, \$25,000,000. The estimated production of Nevada in 1867, is placed at \$20,000,000; of Montana, \$12,000,000. It is believed that not more than 50,000 persons are now engaged in mining in this country—a considerable falling off from the numbers of previous years.

The deposits received having been carefully weighed and a certificate given therefor, they Few persons are aware of the actual quantity

The deposits received having been carefully weighed and a certificate given therefor, they are numbered and sent at once to the melting room, a spacious apartment, provided with furnaces, and floored with iron tiles. Each deposit is separately melted and poured into iron moulds. If the deposit is of gold, two pieces are cut from the bars and set aside for the Assayer. If of silver, a small portion of the fluid metal is dropped into water, which granulates it, and these granules are used by granulates it, and these granules are used by the Assayer. The crucibles are carefully scraped after being used, so that not a particle of the metal is lost, for the melter and refiner, it must be understood, has to account for every grain of the metal received. On being taken from the moulds, the mass is stamped with the number it received on being deposited, and is carefully weighed on scales of the most accurate construction, and its weight entered on the

construction, and its weight entered on the books of the office.

The pieces of gold and silver taken from the moulds, of which we have already spoken, are conveyed from the Melting Bureau to the Assay Bureau. say Bureau. About seven and a half grains of gold are used in each assay. This small quantity, with the right proportion of silver, which is estimated by the assayer with an accuracy attained by incessant practice, is placed in a cupel—a cup of calcined bone and deposited in a small furnace heated to redness. A strong current of air passes over the contents of the

leaving the gold untouched. When the process is finished, the pure gold left in the cupel resembles tinder. It is then annealed, rendered sembles tinder. sembles tinder. It is then ameated, rendered into a compact coil called the "cornet," and weighed. The weight gives the exact amount of pure gold. For the purpose of weighing, scales of the most delicate construction and the greatest accuracy are required. They will indicate a difference of the ten thousandth part of a grain. A fly's wing, or the smallest grain of sand that the human eye can detect, can be of sand that the numan eye can detect, can be accurately weighed in these scales. The lightest breath disturbs their equipoise. Should their accuracy become impaired, even to the extent of the one-thousandth part of a grain, the result of the analysis would be seriously affected; for it must be remembered that the

affected; for it must be remembered that the assayer has, from a piece of gold weighing originally 7½ grains, to determine the value of a deposit worth, perhaps, \$100,000.

Two pieces were, it will be remembered, taken from the metal after it had been melted. Each of these pieces is assayed separately, and the results must, of course, agree. If they should not do so, it is evident that a mistake west have occurred somewhere, and the whole must have occurred somewhere, and the whole

The assaying of silver is a much more simple process than that of gold. Chlorine and silver process than that or gold. Chroning chloride of silver. Upon this fact the process is based. A small quantity of granulated silver, taken from the crucible in the melting room, is dissolved in nitric acid. The quantity of silver is es imated, so that at least one gramme of pure silver shall be contained in the solution. A standard solution of salt, one hundred grammes of which will precipitate just one gramme of pure silver—not an atom more or less—is added to the nitrate of silver, and thoroughly mixed with it. The result is a precipitate of chloride of silver. One gramme of a solution of salt, one tenth of the strength of that first used, is next introduced. If silver is still present in the liquid a cloud is formed, nsity of which enables the assayer to de the density of which enables the assayer to de-termine approximately the quantity of silver remaining in solution. He then adds a suffi-cient quantity of the weak solution to precipi-tate all the silver that remains in the liquid. When the assay is completed, by a table of computations the precise amount of pure silver in the specimen is determined, and, by a sim-ple arithmetical computation, the value of the deposit is determined. This process is so accu-rate that one-twentieth of one-thousandth part is fineness can be indicated. in fineness can be indicated.

As soon as the assays are completed, the assayer reports to the Treasurer, and on this report, after a careful calculation of value, and deduction of value, and report, after a careful calculation of value, and deduction of charges, the depositor is paid. If he desires to receive gold coin, one half of one per cent is charged. For gold bars, which are handier for shipment, he has to pay six cents for \$100. For every ounce of pure gold which his deposit has yielded, he receives \$20.67 2-10, less the charges stated above. Depositors of silver receive payment in silver coin at the rate silver receive payment in silver coin at the rate of \$1.22½ per standard ounce. Brittle metal has, however, to be toughened, for which there is an extra charge. The private assayers of California, before the establishment of a government. ernment assay diffice there, used to make no charge for the assay, taking their pay out of the drippings from the crucible. The government assayers account for the entire weight of

the deposit.

The depositor having received the full value of his depositor having received the lult value of his deposit, the latter of course becomes the property of the government, and the gold, which always contains more or less silver, now has to undergo a process called "parting, before it is sent to the mint, or used in any way, before it is sent to the mint, or used in any way. for commercial purposes. In parting silver from goli, enough silver is added to make the proportion about two parts in weight of silver to one of gold. Instead of invariably adding to one of gold. Instead of invariably adding two parts of silver to one of gold, only sufficient silver is added to make the proportions above stated. There is thus a saving of about 30 per cent., and last year the sum of \$22,000 was saved. The mixture of gold and silver is next melted, thoroughly mixed and poured into water, by which it is granulated. The granules are placed in porcelain jars containing nitric acid. Heat is then applied, and as the acid

boils, the yellow fumes which our readers have doubtless so often seen proceeding from the chimney of the assay office, are given off. This process goes on for about six or eight hours, when the jars are emptied, and in the bottom is found a brown substance resembling mud or anything else upon earth rather than "gold anything else upon earth rather than "gold—glittering gold." It is in fact, however, pure gold, or at least nearly so. The silver has been dissolved by the nitric acid, and is in solution. It is carefully put aside for future treatment, for in the assay office nothing must be lost or wasted. The brown substance be lost or wasted. The brown substance found at the bottom of the jars is placed in large wooden tubs and washed by percolation of warm water until all traces of acid have disappeared, and it is said to be "sweet." The gold is then of 940 thousandths fineness. For-merly it was subjected to a second boiling in nitric acid, which left it about 993 1000 fineness, but by the process at present in vogue it is treated with sulphuric acid, by which a fineness of 198-1000 is attained. This is termed pure gold, although it is not actually so, but to deprive it of the two parts of alloy it now contains would involve an expenditure of time, money and trouble, altogether useless. its treatment with sulphuric acid, the which still looks more like red mud, than a precious metal, is again washed until "sweet." It has now a reddish yellow hue. After being dried, it is taken to a hydraulic press, where it is made into "cheeses," so called from the color and shape. The cheese made in the assay color and shape. The cheese made in the assay office is far richer than the most fertile vales of Gloster ever produced. Each "cheese" is but 13 inches in diameter, but it is worth about \$20,000. These cheeses are baked in an oven heated by steam until all remaining moisure is expelled, when they are re-welted, cast into bars or bricks, assayed and stamped with

the weight, fineness and value.

The reader will remember that the nitric acid poured over the gold and silver granules, in the porcelain jars, and now containing a large quantity of silver in solution, has yet to be disposed of. tity of silver in solution, has yet to be disposed of. A solution of chloride of sodium—common salt—is first added to the solution, and a deposit of white flakes is the result; this is chloride of silver. The next process is to free the silver from the chlorine, and this placing it in vats with granules of zine and a little sulphuric acid, to acidulate the water that is present. The chlorine and zine readily combine and are dissolved in the acidulated water, and the silver is set free in the form of a light and the silver is set free in the form of a light gray powder. This, like the gold, is washed, pressed and formed into "cheeses" worth \$800 each. These are melted and made into bars, each. These are melted and made into bars, which are stamped and ready to be disposed of as occasion may require. The silver obtained by the above process contains but one part of alloy in 1,000. Some silver is so pure that it requires no "parting," and, after being assayed, is sent at once to the mint.—American Journal of Mining.

nal of Mining. MINING ON LAKE SUPERIOR. - Of the thirty MINING ON LAKE SUPERIOR.—Of the thirtyseven copper mines working on the south shore
of Lake Superior during 1867, only two paid a
dividend. The assessments were \$2,335,000;
dividends paid, \$110,000. But taking into consideration the unusually low prices of copper, it
will be more fair to give the total results of
copper mining on the south shore of Lake
Superior from its commencement in 1845 to the
close of the year 1867, viz: close of the year 1867, viz

Assessments on 112 mines, 1845 to \$16,250,500

Dividends paid on 8 mines, 1845 to 2,980,000

Excess of assessments over dividends out of one hundred and twelve that have been worked. Would it not be very hard even if the receivers of the above dividends, after risking their capital so liberally in opening a new country, should be compelled to pay royalties, but how much harder for those who have \$10,270,500 giving no return; if they had to levy more assessments every year in order to pay the Government tithes, of course they would not pay very long, for they would stop the mines.

It may be said these are the figures of copper

mining, and no royalty has yet been imposed on copper, but on gold and silver alone; still, this only adds more weight to the above figures; for it is well known, "take the world over," that money invested in copper mining gives a better return than money emyloyed in working silver mines, and money invested in mining for silver gives a better return than it would if employed in working gold mines.

NEW MINING EXTERPRISE.—We are informed that a new iron mining association has recently been organized. This company has acquired valuable mining grounds on the River Betsiamites, and have been some time in negotiation with some well-known capitalists. They hope to be in operation early this summer. We learn also that this enterprise has originated in Quebec, and that the following gentlemen are among the shareholders: J. Langlois, Esq.; L. J. C. Fiset, Esq.; Gilbert Lakue, Esq.; Dr. F. H. A. LaRue; Elzear Fiset.; Dr. A. G. Belleau; R. Angers, Fise.; O. Leduc, Esq.; Ed. R. Frechette, Esq.; Ed. Remillard, Esq., from Quebec. L. N. Gauvreau, Esq.; G. A. Doncet, Esq.; D. Dumais, Esq.; A. Rouleau, Esq.; Felix Rouleau, Hsq., from Isle Verte. NEW MINING EXTERPRISE.—We are inform-Verte.

Verte.

Moiste River Iron Mine.—The Quebec papers say that the steamer Margaretta Sevenson, Capt. Hammond, arrived Thursday last at the old capital from the Moisic river with many passengers and a cargo of iron and ore. They say that the American Navy Department purchased 200 tons of iron at \$116 per ton, which would tend to prove that the working of that deposit will be highly remunerative. More than 500 persons wintered there. That little colony, with less than one year's existence, flourishes quite encouragingly. It has a church and priest, a hotel and about 30 dwellings. dwellings.

Marble has been discovered near Sher--Marble has been discovered near Sher-brooke said to be of as good quality as the famous Rutland marble. The quarry has been purchased by Mr. Orin Webster, of Compton, who is organizing a company to work it. It contains statuary marble, valued at \$10 a feet.

P. O. Savines Bank.—The Post Office Savings Bank scheme is succeeding admirably. About \$19,000 were received during the first four days after the act went into operation. During the week ended 11th inst., \$44,000 more were deposited and last week a still larger amount, the aggregate deposit in all now reaching, if it does not exceed, \$50,000. A tenth of this amount was deposited in Quebec city on one day. By the end of the year from six to eight hundred thousand dollars will probably be deposited. As fast as the money is paid in it is turned over to the credit of the Receiver General. P. O. SAVINGS BANK.—The Post Office

General.

PAPER BOXES.—Wr. Richard Smith of this town has taken out a patent for making paper hoxes from peper pulp, which will save the labor and waste of material in cutting, pasting, and making up boxes from paste-board. The cost of manufacturing boxes under this patent, it is said, will scarcely equal the first cost of the material when made in the ordinary way. They are formed in a metallic mould under heavy pressure, and come out smooth, and stronger and more perfect in size and shape than can be made any other way. When we consider the immense number of paper boxes now manufactured to hold envelopes, collars, hats, bonnets, and fancy articles without number, some idea may be formed of the importance and value of this invention. The manufacture of match boxes alone in connection with Messrs. Beckett's Match Factory in Sherbrooke, consumes annually about seventeen tons of paper for the small boxes, in addition to which about 200,000 quarter gross boxes made of woodlare required yearly. All these boxes can be economically made from paper pulp under Mr. Smith's patent.

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Established A. D. 1849. Incorporated A. D. 1854.

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LIFE ASSURANCE.

Annuities Endowments.

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£1,000,000 Sterling. Capital Annual Income, over £330,000 Sterling.

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Berkshire Life Insurance Co. OF MASSACHUSETTS.

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INCORPORATED 1851 .- SECURED BY LAW.

\$100,000 deposited with the Receiver General for the protection of Policy holders. ANNUAL INCOME. \$500,000.

\$100.000 divided this year in cash amongst its Policy

holders.

Montreal Board of Referees:—Hon. Geo. E. Cartier, Minister of Militia; Wm. Workman, Esq., President City Bank; Hon. J. O. Bureau, M. C. S.; E. Hudon, Fils & Co.; John Torrange, Esq., Merchant; James Ferrier, Jr., Esq., Merchant; Edward Carter, Esq., C., M. L.A.; C. D. Proctor, Esq., Merchant; Examining Physicians: J. Emery Coderre, M. D., Professor of Materia Medica, &c., &c., of the School of Medicine and Surgery, Moutreal, and of the Faculty of Medicine and Surgery, Moutreal, and of the Faculty of Medicine of the University of Victoria College; William Wood Squire, A. M., M. D., Graduate of Medicile College; Francis W., Campbell, M. D., L. R. C. P., London

P. London
For a sufficient test of merit we beg to state since
the commencement of this old and reliable company
in Canada, we have had the pleasure of insuring
members of Parliament, some of the leading legal talent; and amongst numerous others, several of the

leading merchants in this city.

This Company was the Pioneer Company of the This Company was the Proneer Company of the mon-forfeiture principle, and still takes the lead for every Policy it issues is non-forfeitable after one payment. The Company is now erecting a new stone building, five stories in height, at the cost of \$1.0,000, similar to the Molson's Bank of this city. ut of which larger capacity, having 75 feet front, and 6 set depth, containing three Banks, some kypress offices, and the Post-Office, yielding about \$800 income, annually, all of which is the accumulating property of every Policy-hold

The Company has issued nearly 2,000 Policies since the ist January, 1867, which is the largest number, in comparison to the expenses, of any Company in

Such are the Results of the Cash System.
Full particulars, hist my of the Company, Rates, c., can be obtained at the Managing Office for the

EDW. R. TAYLOR & Co., 20 Great St. James St. (over Pickup's News Office).

to The Canadian Monetary Times may be had at any of the News Depots of the Dominion at 5 cents percopy. Orders for quantilies to be addressed to A. S. Irving, Bookseller, Toronto.

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The Canadian Monetary Times.

THURSDAY, MAY 7, 1868.

COMMERCIAL MORALITY AND BANKRUPTCY.

THE statistics of the Bankruptcy Court in England, and the recent developments of the Court of Chancery in relation to joint stock companies, have led to a considerable amount of discussion as to the low degree of commercial morality which at present exists there

The mercantile code of honor of the past which found its expression in such phrases as "his word is as good as his bond," seems fast becoming obsolete, and nothing of the kind appears likely to take its place. A man's ambition now-a-days is to be thought smart, "devilish sly," as Joe Bagstock would say; not to be taken in, but if possible to take other people in.

. Among the many consequences of the terrible mania for getting rich in a hurry may be mentioned, speculation, bogus joint stock companies, jobbing contracts, fraudulent assignments and bankruptcies, breaches of trust, gambling in stocks and in grain, adulterations of food, false weights, the cooking of invoices, smuggling, &c. It is a painful fact, that evils of this description are but too common, both here and in England.

There is, doubtless, some truth in the allegation, that as human nature is beyond the reach of the Statute Book, it is absurd to try to make men honest by Act of Parliament. This, however, is only partially true, for the laws of a country must inevitably, to a certain extent, give a tone to its moral code. There are plenty of men who, though perfectly ready to do any thing and every thing which does not transgress the boundary fixed by law, are particularly careful not to go an inch beyond it. But though it be granted that the law cannot do much in this direction, there is certainly no reason why it should give undue facilities in the opposite one, as is unquestionably done by the present law of Bankruptcy, both in England and Canada. The law in England is at present fixed by Lord Westbury's Act of 1861. That act abolished the Insolvency Court, placed non-traders on the same footing as traders, provided and gave facilities for compositions by deeds of arrangement, and allowed the Bankrupt to retain, with slight exceptions, his after acquired property and earnings free from the claims of his creditors in Bankruptcy. The results of this legisla- a large one. The analagous practice upon

8,994 bankrupts, 6,553 were so found on their own petition, and in 5,876 cases no divsdend whatever was declared. Furthermore, 7,000 deeds of arrangement were filed in the court in the year 1866-7. Under the act, a person making an assignment to which the majority in value of his creditors assents can compel an unwilling minority to sign it. or lose their debts. The consequence of this is that it affords to persons wishing to get rid of their liabilities without going through the unpleasant process of paying them, an opportunity, which has been frequently used, to effect that laudable object, by the ingenious method of manufacturing imaginary creditors, who sweep away the greater part of the assets, of course for the secret benefit of the debtor. Facilities are also afforded to persons without capital to enter into business of a speculative nature, with the agreeable certainty before them that they may win and cannot lose, for if luck runs against them they go through the Bankruptcy Court, with the result, assets and dividends nil, and corne out no poorer than they went in. Even in its best shape, a bankrupt law must, to a certain extent, encourage dishonesty, by violating the inestimable maxim, that it is the duty of every man to pay his debts, to render unto Cæsar his due. The law is, however, intended for the relief of the unfortunate, and it is expedient that this relief be granted, even though dishonesty be also a slight gainer. Many of the evils of the present system are not, however, necessary incidents to a Bankrupt law, and the Bill introduced in England by Lord Chancellor Cairns will remove some of the worst of them. Its main provisions are, (1.) The abolition of imprisonment for debt, except where the debtor is about to leave the country. The power of the County Court Judges to imprison for a time is, however, retained. (2.) Where a person is made a bankrupt on his own petition, any creditor can take proceedings within 21 days, and so deprive the debtor of control over them. (3,) Creditors may have the estate wound up by a trustee acting under the inspection of two creditors, as in Scotland. (4.) After acquired property and earnings are to be applied, first, to the maintenance of the bankrupt and his family, and the payment of his subsequent debts, and afterwards to the payment of the creditors in bankruptcy, until paid in full. (5.) Deeds of arrangement are not to be good till they have received judicial sanction. No creditor is to sign until he has proved his debt in bankruptcy. (6.) Creditors holding securities are to vote in respect only of their debt beyond the value of the security.

tion appear in recent statistics. In 1867, of

It is hard to understand why the power of the County Court judge to imprison, is retained. It does seem rather curious that a man should be liable to be deprived of his liberty on account of a small debt but not of

Court Act appears to us strangely inconsistent with the principles on which the bankruptcy law rests.

The fourth clause is too stringent, and will probably tend to defeat its own objects. It is expecting rather too much of poor hum nature to imagine that many will be found of such an angelic mould as to slave during life for the benefit of their creditors, without any prospect of doing any good for themselves by it. It is quite easy to see that the vast majority of Bankrupts would be content to make sufficient for themselves and family without struggling very violently to realize any overplus, and that in consequence the clause will probably remain, to a great extent, a dead letter. Other methods to give creditors the benefit of after acquired property, to a certain extent, have been devised, ex gratia Mr. Goschen's proposal to set apart for their benefit a certain ratio of such property, say ten or twenty per cent; or the debtor's after liability might be limited to a proportion of the debts, or to a certain number of years after bankruptcy; all of these, we think, better than the one adopted, giving the preference to Mr. Goschen's, because by it, the debtor having an interest in all his earnings, the inducement to make as much as he can is not taken away. We pointed out last week that a provision rendering after acquired property liable, cannot be made in this country, as the only effect of it would be to drive debtors to the United States. It may, indeed, be said in answer to this, that such persons being dishonest, our community would be the better for their absence; but, besides the impropriety of forcing our dishonest countrymen on other people, there is the undoubted fact, that the want of bankrupt laws here, did drive a large number of our business men to the States, where many, having learned a salutary lesson from former failure, are now in prosperous circumstances, who would be here had they been treated more leniently. The other clauses of Lord Cairns' Act we think exceedingly good and well timed. We recommend to the consideration of our legislators the above figures as to bankrupts in England, and should like to see similar statistics respecting the working of the Act in this country, as, in face of such figures and of the clauses of Lord Cairns' Act, we think the recommendation of the Committee of the House at Ottawa to make more ample provision for facilitating compositions, of very doubtful propriety. These compositions have been shewn in England to be the very things which give the most fruitful opportunities for the grossest fraud. Of course, if all the creditors are willing, there is no harm done, but it is the allowing a real or imaginary majority to bind an unwilling minority without the opportunity for judicial investigation that we object to. Besides, it may be fairly said, that the assets of one who is in a state of insolvency are not his own, but belong to is reason to believe that only such changes

judgment summons under our Division his creditors, and that it should not be in his power to deal with them at all. The suggestion of the Committee to punish frauds in relation to bankruptcy as a crime, might be extended to the like punishment of breach of trust, and the cases covered by the English Act consolidating the statute law of "Larceny, and other similar offences."

THE PROVINCIAL NOTE ACT.

In last week's issue we shewed from-the official statement of affairs between the Bank of Montreal and the Government that the Provincial Note Act had given the Government the use of only \$1,000,000, and that the Government had paid for the use of that sum no less (at the very least) than \$378,-

The principal object of the Act was to enable the Government to pay off the floating debt due to the Bank of Montreal. Mr-King, in his answers, states that the only effect of the Act has been to replace the circulation of the Bank of Montreal with legal tenders. The floating debt has not been wiped off. In the estimates for 1869 we find there is a sum of \$105,000 intended to meet the interest on "the floating debt to the Bank of Montreal."

The estimates furnish us with further evidence. The Government paid \$378,262 last year for the use of \$1,000,000. What is it to pay this year?

Cost of Provincial Notes	5 5,000
Allowance to Bank of Montreal on	
average of Notes withdrawn from	
circulation	156,541
Percentage on Provincial Notes	
circulated	50,000
For Initialing Notes	1,250
Salaries of Provincial Notes Com-	

missioners....

\$215,191

The evidence of the manager of the Bank of Montreal, is to be discussed in this connection, but we reserve further comments until next week.

THE DOMINION TARIFF.

Tariffs have always been fruitful sources of contention and dissatisfaction. It is not therefore matter for surprise that the new, or rather remodelled one, just enacted and inforced, has not met with universal approval. It may probably be regarded as a proof of its soundness, that it is so well thought of as it seems to be. The enlarged territory, increase of population, greater diversity of views, interests and sympathies given us by Confederation have much augmented the difficulty of constructing an acceptable tariff. Where there is a direct antagonism of interests, some must be partially or wholly sacrificed, and in this necessity lies the chief difficulty of the work of the Minister of Customs. It is satisfactory to know that earnest and well aimed efforts were put forth to obtain the best and fullest information on the whole subject; and there

were made as seemed to be required for revenue purposes, and to equalize as far as possi-ble the burden of takation. Almost the only complaints so far made public are from the sugar refining interest. Our views on this subject are already pretty well understood. An attempt has been made to meet the views of both importers and refiners, by permitting all sugar below No. 9 of the Dutch standard to be entered at a reduced rate of duty, the rate being below that No. 3c. specific, and 25 per cent. ad valorem, and above No. 9, 1c. specific and 25 per cent. ad valorem. The objection has been raised for political purposes that there would be the same difficulty about assessing sugar as before, owing to the necessity of discriminating what is below and what is equal to or above No. 9. But when it is remembered that sugar of a grade below No. 9 is of little use except for refining purposes, and will therefore only be imported at Montreal, and probably one of the Lower ports, that objection almost totally disappears. We think the new duties will give the country cheaper sugar, and at the same time enable the refiners to continue to do a prosperous business. If the contrary should appear on trial, we shall be the first to advocate such a change as is requisite to enable them to do their full share of the trade, and to reap therefrom every legitimate profit.

The excise tax of 5c. per gallon on refined petroleum is an entirely new feature. The cheapness of that article enables it very well to bear this imposition, and if a considerable amount of revenue can be derived from it, there will be no cause of complaint. Taking into consideration all the changes made, we are inclined to think favourably of the tariff as now adjusted.

BRITON MEDICAL AND GENERAL LIFE ASSUBANCE COMPANY.

A satisfactory year's business is shown by the summary of the director's report for the past year, which we give in another part of this paper. Over 3,000 new policies were issued, producing in annual premiums nearly £25,500. The balance of income over all expenditure was £76,321, which being added to the previous assets of the Association, brought them up to the sum of £571.817. A dividend nominally 8 per cent, but actually equal to 10 per cent., as explained by the Chairman, was declared on the total capital of the Association. The system adopted by this Company presents some peculiar features, which intending insurers might do well to examine.

CANADIAN LAND AND EMIGRATION COMPANY.

The semi-annual meeting of the Shareholders of this Company was held on 4th March last, at Gresham House, London, England. We had intended to publish, "in extense," the report of the meeting, but unfortunately mislaid the copy of The Reporter

newspaper of London, in which it was contained. The meeting was entirely of a l'armonious character, and a vote of thanks to the directors was passed, congratulating them on the improved position of affairs.

Attention is directed to the valuable letter on Banking addressed to us by a prominent banker in the Maratime Provinces, which is given below.

Communications.

BANKING.

Editor Canadian Monetary Times.

SIR,—The answers given in by the bank managers to the questions submitted to them by the select committee of the Senate upon the causes of the recent financial crisis in the Province of Ontario will help to form a sound public opinion on the subject of banking and currency. They contain a very general disapprobation of the Provincial Note Act and of the conduct of the government bank. There is also manifest a feeling of dread of the way in which the power obtained by that bank may again be exercised, which operates injuriously on trade-while the

recommendations for securing a better system of banking and currency are very various.

Looking at these answers collectively it is quite evident that the issue of legal tender notes has introduced an element of more discounted. has introduced an element of uneasiness and in-security into the banking system. The action of the government bank in coercing the other banks into holding a large amount of the senotes, which cannot be employed in ordinary busi-ness, has, it is true, obtained for the govern-ment a loan from them, in a manner, however, which any government alive to its own hon and the interests of the mercantile community would at once repudiate and sharply rebuke. By thus compelling these banks to lock up a considerable portion of the available banking capital of the country in a dead loan, bearing no interest, to the government or to the gov ernment bank, it has aggravated whatever dif ficulties may have arisen from an insufficient supply of capital for the want of trade, and has direct tendency to increase the rate of nt. The dread too with which the banks discount. The dread too with which the banks view the large power for evil possessed by one institution, which have already been so unscrupulously and so injuriously put forth, has reof a still larger amount of capital in the shape of specie in their vaults, which, but for this, would be employed in the encouragement of business generally. These facts demand the serious investigation of parliament, for it is very clear that the mode in which the issue of government notes has been managed, by a species of Fenian terrorism, has been very inspecies of reman terrorism, has been very in-jurious, and if not changed may yet bring about still more disastrous results. The government must be divorced from the Bank of Montreal, and if it is deemed advisable to make a forced loan through the issue of government "promises to pay" a special department should be appointed for this purpose.

The Senate is desirous of eliciting opinions

in regard to the effect produced upon the trade of the country by the passage of the Act for the issue of the Provincial legal tender notes. But as the Act has never come into general oper-ation, having been adopted by one bank only, whose peculiar position in relation to the government at the time prevented the direct natural results of the Act from being felt, it is of more importance to question the policy of the Act itself.

If the Act had been adopted by all the banks at the same time, as was desired by the government; or if it had been adopted by any bank to whom the government was not indebted, what would have been the result? It is

ed, what would have been the result? It is presumable that the banking capital of the country, derived from capital, deposits and circulation, was not in excess of the demand. The circulation, being a lean from the public, is invested in discounts, &c., or loans to the mercantile community, less the amount of gold

is several millions of dollars available for the development of the resources of the country, and the building up of its trade and commerce, which circulating through a thousand channels give employment and livelihood to thousands and thousands of the population, would have been by the constitution of this Act. would have been by the operation of this Act diverted from these purposes and converted into a loan to the government. The necessary result would have been such a contraction of trade as would have caused widespread disaster and

There is another aspect of the policy of this Act which, although not so perceptible and not so speedy in its results, is nevertheless worthy of grave consideration. It is this, that as the notes created by the Act are a legal tender they may be held, and are already held to some extent, by the banks in lieu of specie wherewith to redeem their notes and deposits. The gold thus withdrawn from the banks, and which formerly served as a solid reserve, passes into the hands of the government bank, and is ulti-mately sent out of the country. One cashier mately sent out of the country. One cashier gives it as his opinion that the banks do not now hold more than one-half of the amount of specie they held prior to the passing of the Act. Gradually the proportion will become less, as the objects of the Act are more fully carried out, until the amount of gold in the country will dwindle down to a very small sum indeed. Promises to pay are already held to meet promises to pay—one species of indebtelpass. mises to pay—one species of indebtedness is substituted for and held against another species indebtedness — the credit of the government is substituted for the substantial gold. Now thisis a very serious evil, for if a large de mand for gold, whether caused by a "run" of for exportation, were to take place the inevitable result would be a suspension of specie pay-ments with all the various evils that naturally

The plan of making either government notes or government bonds the reserve for a bank note circulation, is one which has many advocates, but which fails whenever the crisis occurs, whenever the reserve is practically needed. It is impossible by any system of partial reserve to make the whole of the note circulation im-mediately redeemable. Generally speaking the banks keep on hand a larger amount of gold than the government is obliged by the Act to keep. But in either case if all the notes were presented for payment, both banks and government must stop. All that can be expected is ulti-mate re-leemability, and this is better and more readily secured under the late banking system, that is, the system in vogue before the passage of this Act, than at present. For in a time of pressure, during a crisis, what is wanted is gold, not government securities, and it is impos ll the latter in order to obtain gold except at a large sacrifice, and thus the banks would be heavier losers than if their reserves were in specie. If the note circulation were entirely based on government bonds, as some advocate, the loss to note-holders would be far more than under the late system, and even if there were no loss it would require a longer time for payment. In the United States when under the system of specie payments, it took frequently two or three years to obtain payment of notes based on government bonds, and even then in many cases there was a loss. In the meanwhile holders could not wait so long were compelled to submit to a sacrifice of fifty cents in the dollar, and sometimes more. The last, and only the second great failure of a bank in Canada, shews a very different result. In six months, the notes are at par and very little loss has resulted to note holders.

Banks, when properly managed, have their funds invested in securities which are maturing from day to day, while the funds which gov-ernment obtains for its bonds and the notes it issues, are invested in permanent works, or em-ployed in the payment of salaries, &c., and consequently if the demand for gold were to ex-ceed the reserve, it has no funds maturing wherewith to pay its notes. Again banks, even in a

held against it. In order to have carried out the Act it would have been necessary to withdraw these loans from the trading classes and them over to the government, from whom would have been obtained legal tender notes to pay off or substitute for the bank circulation. Thus several millions of dollars available for ment has not this assumed it difficult, if not impossible, to raise a loan—and thus we arrive at the same result as before, a suspension of specie payments. Government, too, has less interest in preserving specie payments than banks. No penalty is imposed on it in the event of its not redeeming its notes in specie; in fact if specie payments were suspended it could borrow money more readily than when the notes require to be paid in gold; but with the banks, if they to be paid in gold; but with the banks, if the decline to meet their notes in gold on deman ruin stares them in the face, and every efforwould be made, and many sacrifices submitte to ere they would close their doors.

If the above reasoning is correct it shows that the interference by the government in the note circulation in the way proposed by the note circulation in the way proposed by the Act can only be productive of evil, and that the system lately introduced should be abolished. BANKER.

28 April, 1868.

MADOC GOLD REGION.

(From our own Corespondent.)

Belleville, May 5th, 1868.

Spring has now fairly set in, and we are enjoying warm pleasant weather. Farmers are busily engaged getting their spring crops into the ground, and the winter grain is throughout presenting a healthy and promising appearance.
Mining operations are, on the whole, quiet.
There has been no new sensation during the
week, and the croakers are again in the ascendant.

dant.
The chief object of their present animadversions is the Richardson Mine. The machinery ran, with some trifling interruption, during the whole of last week, and some fifty tons of miscellaneous rock were put through. On Saturday the mill was stopped for the purpose of examining the amalgam, when, finding that the mercury was still capable of taking up a good deal more gold, the manager decided to go on until fifty tons more shall have been reduced. reduced.

Three and a half tons of ore from the Toronto and Whitby Company's mine, are reported to have yielded gold to the amount of eighty-four dollars, or twenty-four dollars per ton. This was reduced at Wallace's mill, late Turley & Gilbert's.

A You will observe that I have not sent you any official returns for some time past. The reason is partly that the frequent change of reason is partly that the frequent change of ownership which our mills have undergone of late has caused the work done to be small in amount, and desultory in manner, and partly that, in the present state of the law, the Inspector has no power to enforce the provision tor has no power to enforce the provis

I shall now proceed to describe what, in my opinion is the best method of making an assay

such ores as we find in this district.

The material to be assayed should be taken The material to be assayed should be taken from different parts of the vein or shaft, to the extent of ten, fifteen or twenty pounds, observing to select a fair proportion of each sort which may occur. From this the operator should select such portions, to the extent of not less than five pounds, as in his judgment will give a fair average of the whole quantity brought to him; the selected portion should be crushed or pounded fine enough to pass through a sieve of 30 meshes to the linear inch. It should then be carefully washed until the lighter and more finely divided part is removed, as this is apt to form a tough slime. The remainder should then be washed over into a flat-bottomed iron finely divided part in the remainder should form a tough slime. The remainder should then be washed over into a flat-bottomed iron dish, until the heavier part, sulphurets, &c., lone remain in the pan, which should be caredish, until the heavier part, sulphules, alone remain in the pan, which should be carefully inspected with a suitable magnifying glass, to see whether it contains any visible particles of gold; after which it should be added to that previously washed into the iron dish. The washing water should then be drained off, taking care to allow pone of the grate escape along ing care to allow none of the ore to escape along with it. Next put clean water enough to cover the sand to the depth of about half an inch; add a large tablespoonful each of the carbonates of soda and potassa (common washing soda and pearl ash) place the dish upon the top of a stove;

and allow it to boil gently from thirty to forty minutes. Remove it from the stove, and place the sand, &c., in a shallow conical iron vessel, the sand, &c., in a shallow conical fron vessel, (18 in. by 4½ deep at the centre is a convenient size) adding cold water till the temperature is reduced to about 100 degrees of Fahrenheit's thermemeter. Put in about two ounces of mercury, spreading it as evenly as possible over the surface of the sand. It should remain thus about thirty minutes, being frequently agitated by stirring with an iron or steel spatula, and by lifting the pan from its support and giving it a circular motion with the hands. Next wash off the sand into the first pan; remove the mercury from the amalgamating Next wash off the sand into the first pan; remove the mercury from the amalgamating vessel, concentrating the floured portion with a small piece of sodium amalgam. Wash of the sand from the other pan so as to save the sulphurets, adding any globules of mercury or amalgam which may have come over, to that previously separated, and retort off the whole in an iron retort.

Dry and weigh the sulphurets, and make a fire assay of the whole, or a convenient portion, and state the result of each operation separately.

This I consider to be at once the fairest and most exhaustive process which can be adopted; as it gives the whole amount of metal contained in the assay-piece, at the same time that it distinguishes between the free gold, which the country was and the sulphuret gold. mills ought to save, and the sulphuret gold, which cannot be reduced by ordinary mill-process, and thus shows whether the sulphids are worth concentrating and preserving for being subsequently submitted to reduction by

fire or chlorine gas.

The fire assay as usually made, I consider rather as a partial analysis than as a practical working assaay.

Insurance.

BILL.—An Act to incorporate "The Canadian Lake Underwriters' Association."—1.
The Provincial Insurance Company of Canada, the British America Assurance Company, and the Western Assurance Company, and such other Insurance Company, and such other Insurance Companies as may associate with them, are hereby constituted a body corporate and politic, by the name of "The Canadian Lake Underwriters' Association," for the purpose of collecting and disseminating information upon subjects of maxima or company. ation upon subjects of marine or commercial interest, of encouraging and advancing worthy and well qualified commanders and other officers of steamers or sailing vessels in the merchant service, of ascertaining and certifying the quali fications of such persons as shall apply to be service, of ascertaining and certifying the qualifications of such persons as shall apply to be recommended as such commanders or officers, and of promoting the security of life and property on the inland waters of Canada, between the Port of Montreal and the head of Lakes Huron and Superior. 2. The said Corporation shall have power to make and adopt a Constitution and By-laws, Rules and Regulations, for the purposes objects and government thereof, the purposes, objects and government thereof, for the admission of new associate companies, for granting masters and other officers of vessels certificates of competency, for the regulation and payment of fees and dues, and from time to time to alter, modify and repeal the same.

3. The said Corporation may purchase and hold any real estate necessary for actual use and occupation, to an extent, not exceeding in value five thousand dollars per annum: and value five thousand dollars per annum; and may apply its funds and property, from time to time, in bestowing premiums or medals for praiseworthy acts in the merchant service, and praiseworthy acts in the merchant service, and in such other ways as may seem conducive to the purposes aforesaid. 4 The business, property and affairs of the said Corporation shall be under the control of a Board of Managers, consisting of the President, the Vice-President and the Secretary.or General Manager for the time being, of each of the Insurance Companies as-sociated with it; but any such Company may, at their option, select some other person from among their Directors, to represent them in lieu of their President, Vice-President, Secre-tary or Manager; and the person so chosen shall continue in office until the first meeting of the Directors of much Company of the of the Directors of such Company after the annual election; and if his place at the Board become vacant by death, resignation or other-

wise, another Director may be selected by the said Company to fill the same for the remainder of the term. 5. The Honorable John Hillyard Cameron, the Honorable John McMurrich, George Percival Ridout, the Honorable William Cayley, Charles Magrath, Lewis Moffatt, James Sydney Crocker, Bernard Haldan, Thomas W. Birchall, shall constitute the first Board of Managers, and shall continue in office until the third Monday in December next after the passing of this Act, when they shall be replaced by ing of this Act, when they shall be replaced by a Board constituted in the manner provided by the last preceding section. 6. The Board of Managers may, from time to time, appoint one or more persons as Inspectors, to report to them upon the following matters, that is to say: 1. Upon the nature and causes of any accident or damage which any vessel has sustained or caused, or is alleged to have sustainor to any goods, merchandise, or whatsoever, aboard such vessel. other things Whether the provisions of the Act respect-2. Whether the provisions of the waters, or any regulations made under or by virtue thereof, have been complied with. 3. Whether the regulations made under or by virtue thereof, have been complied with. 3. Whether the hull, rigging, equipments and appurtenances of vessels are sufficient and in good condition. 7. Every such Inspector, while the navigation is closed, shall have power to go on board any vessel and inspect the same or any part thereof, or any of the boats, equipments of articles on board thereof. 8. And whereas the said Canadian Lake Underwriters' Association have board thereof. 8. And whereas the said cana-dian Lake Underwriters' Association have er prayed that they may be authorized, own expense, to cause investigation to by competent authority into the cause of and the circumstances attending the total or partial loss on the lakes or inland waters of the Provinces of Ontario and Quebec, above Montreal, of any vessel or cargo, in which any of the Companies forming the said Association be interested, as having issued any policy of Inland Marine Insurance thereon,—and it is expedient to grant their prayer; therefore, the eighty-eighth chapter of the Consolidated Staeighty-eighth chapter of the Consolidated Statutes of Canada, initialed, "An Act respecting the investigation of accidents by fire," as extended and amended by the Acts twenty-third Victoria, chapter twenty-five, and twenty-fourth Victoria, chapter thirty-three, except the third and eight sections of the Act first cited, shall extend and apply to all cases of the tetal of vertial loss of any vessel or cargo, on total or partial loss of any vessel or cargo, or any of the inland lakes or waters of the Proany of the inland lakes or waters of the Fro-vinces of Ontario and Quebec, above Montreal; and the Coroner within whose jurisdiction any such loss shall have occurred, or within whose jurisdiction the vessel shall afterwards be, shall institute an enquiry into the cause, origin and circumstances of such loss, and as to whether it was caused by design, or was the result want of skill, negligence or accident; and shall act according to the result of such inquiry; and such Coroner and any Jury or Juror by him impaneled in the case, and any witness by summoned to attend at such inquiry, by him summoned to attend at such inquiry, snaff, with regard to such case, have the same powers and duties and liabilities, as such Coroner, jury, juror or witness would have in any case mentioned in the said Act; provided that no mentioned in the said Act; province that in Coroner shall institute any such inquiry except upon the requisition, in writing, of the President for the time being of the said Canadian Lake Underwri ers Association, which corporation shall pay all the expenses and costs attending such inquiry. ing such inquiry.

ing such inquiry.

FIRE RECORD. — Yarmouth, Nova Scotia,
April 27.—John Baxter's building, Main St.,
the American House, and Brown and Clindinning's houses; value of property estimated at
\$25,000; loss \$30,000; total insurance less
than \$12,000; Brown's loss \$13,000; insurance
\$3,200; O'Brien, proprietor of the hotel, saved
a portion of the furniture; insured for \$2,000;
Baxter's building insured for \$1,200, and stock
for \$800; Clindinning insured for \$800; fire
the work of an incendiary. - Yarmouth, Nova Scotia,

the work of an incendiary.

Sandwich, Ont., May I.—Store of Mr. Mason, and contents; covered by insurance; building owned by T. McKee; worth \$1000; insured for \$400; also a number of other buildings said

to be not insured.

London, May 1.—Brick building on Market
Street, occupied by Laing and G. S. Birrell;
Laing's loss, \$1000; insured in the Liverpool, to be not insured.

London and Globe for \$1000; Birrell insured in North British and Mercantile for \$1,800, which nearly covers his loss. The buildings were owned by J. Dalton; insured in Ontario Mutual, for \$1,000; loss, \$1,500. The fire originated in a woodshed in rear of the premises believed to be kindled by an incendiary.

Germantown, Ont., April 26.—House of B. Smith; not insured.

Kingston, April 29.—House of T. Sheridan, Division Street; not insured.

Montreal, April — Stables of Benalleck; insured in the Lancashire for \$200.

Guelph, April 25.—Residence of James May, Elora Road loss estimated at \$3,500; insured for \$1,500, in the Provincial; caused by the explosion of a 12 gallon can of coal oil.

Eramosa. Ont., April 16.—Barn of George Duffield and a number of horses and cattle; cause unknown.

Baltimore, lnear Cobourg, April 5.—House

cause unknown.

Baltimore, near Cobourg, April 5.—House of J. Gillespie and valuable contents; no in-

surance.

Quebec, April 30.—Berrigan's Hotel, damaged and partly insured.

Calais, Nova Scotia, April.—House of Rev.
Philliprook: furniture partly saved and insured for \$700; library mostly destroyed; insured for \$800. The house belonged to another party and was insured for \$800.

St John, April 27.—House occupied by Jno.
Keogh, entirely destroyed; insurance, \$600.

MARINE RECORD. — Buffalo, April. — The boiler of the propeller "Cushman" exploded, killing a number of people; cargo 21,600 bush, wheat for Part Colborne; insured for \$40,000; vessel insured for \$30,000.

FIRE MARSHALSHIP.—The Montreal Even FIRE MAISHALSHIP.—The Montreal Evening Telegraph anounces, we have no doubt
upon the best information, that Mr. Carter, M.
P. P., has been authorized to offer the office
of Fire Marshal to Mr. Alfred Perry, and that
he has declined it. We believe that the offer
was coupled with the condition that if Mr.
Perry accepted the office he must not have any
connection with any Insurance Company. The
office will be a joint one, and we believe Mr.
Dennoyez will be one of the incumbents.

Financial.

BANK OF BRITISH NORTH AMERICA.—The subjoined circular has been issued to the shareholders of this bank.—"In accordance with the intimation given by the chairman at the meeting of proprietors held on the 3rd December last, that the accounts of the bank would be published in future at as early a date as possible, the directors now beg to submit the accompanying balance sheet and statement of profit and less account as on the 31st December last. It will be seen that the net profit for the year 1867 amounts to the sum of £77,583 1s. 5d., which will allow of the payment of a dividend at the customary period, at the rate of 6 per cent. Per annum, and a bonus of 13 per cent, being the same distribution as last year.

dend at the customary period, at the rate of 6 per cent. Per annum, and a bonus of 1½ per cent. being the same distribution as last year, leaving the sum of £2,583 ls. 5d. to be carried to the rest or balance of undivided profit."

BASK RESERVES IN THE UNITED STATES.—

The United States National Banks located at the following seventeen redemption cities are required to hold a reserve of 25 per cent., those located at other points being required to hold only 15 per cent.—New York, Boston, Philadelphia, Chicago, St. Louis, Louisville, Detroit, Milwaukee, New Orleans, Cleveland, Cincinnati Pittsburgh, Baltimore, Leavenworth, San Frantisco, Albany, and Washington. These reserves must consist of plain legal tender, or non-interest hearing greenbacks, or specie. specie.

PRICES OF STOCKS.—At a recent sale of stocks in St. John, 12 shares Commercial Bank sold at 36½; 11 do. at 36; 50 shares Bank of New Brunswick without dividend, at 35 percent, premium; and 11 shares St. Stephen Bank at 93.

LONDON ASSURANCE COMPANY,—This office has declared a dividend of 45 shillings per share on the past half year's business.

C. P. & M. RAILWAY.—This Road is again pen for traffic, and has the prospect of doing

Railway Mews.

GREAT WESTERN RAILWAY, week ending 17th April, 1868. Passengers	
Freight. Mails and sundries	49,861 58
Total Receipts for week, Corresponding week, 1867	\$82,191 64 81,520 66
Decrease	\$670 98
Northern Railway.—Tra week ending 25th April, 1868. Passengers Freight and live stock Mails and sundries	\$2,231 99
Total	\$12,281 23 12,070 27

TORONTO STOCK MARKET.

\$210 96

(Reported by Pellatt & Osler, Brokers.)

Owing to a number of transfer books being

closed, business is rather dull and prices are without much change.

Bank Stocks.—Montreal has again advanced, selling at 134; a half-yearly dividend of 5 per cent has been declared. British not offered; there are buyers at 103. Ontario sold at 100½, and buyers at 105. Toronto is firmer, holders

buyers at 103. Ontario sold at 1002, and buyers are offering 1001. Toronto is firmer, holders asking 112 to 1122, with buyers at 111. Royal Canadian sold at 88 for paid-up stock. There are buyers of Commerce at 103, little offering. Merchants' is lower and offering at 1052. Molson's offering at 108. City, no transactions; a dividend of 4 per cent. has been declared. Jacques Cartier sold at 108; a 4 per-cent. dividend has been declared. In other banks nothing doing.

ge. —Dominion sixes and stock offer-

Debentures.—Dominion sixes and stock offering at par; no sales reported. Toronto not to be had in this market. County are much enquired for, and high rates are offered.

Sundries.—Building Society stock is again higher. Canada Permanent sold at 116½, and is now held at 116½ to 117. Western Canada is wanted at 108½ to 109. Freehold was placed at 104½. City Gas is offering at 105. British America Assurance enquired for at 57½, but not offered. Montreal Telegraph could be placed at 133, but sellers ask 134. Several first-class mortgages were placed at 8 per cent. first-class mortgages were placed at 8 per cent.

There is still a good demand for money, and higher rates are paid on the street.

Commercial.

Sugar Refineries.

There are two sugar refineries in Montreal, which employ a working capital of over \$1,000,000, requiring the services of a large number of workmen. When fully employed, they could manufacture 600 brls. per day, or say 36,000,000 lbs. per annum. There is a large refinery in course of erection in Nova Scotia, at Woodside, opposite Halifax, to cost \$500,000, and to consist of the most improved machinery, calculated to produce 60 tons of refined sugar every 10 working hours. - Patterson's Report on the Trade of Montreal.

Toronto Market

GRAIN.-Wheat.-Receipts 19,851 bush , 23,514 bush last week, and 20,973 bush for the corresponding week of last year. The market was quiet and steady at quotations. Sale, 6,500 bush at \$1 65 and other lots on p.t. Fall, nominal! some esss done on private terms. Barley .- The season is about closed; quotations are nominal Peas.-Opened firm but closed dull, with cargoes following at 92c., f. o. b., per 60lbs. Oats-Dull at 52c. to 54c., for carloads. Ryc .- Scarce and firm.

FLOUR. -Receipts 2,377 bris., 1,193 bris. last reek and 2,742 bris. for the corre sponding week of last year. The market opened firm, and became duller, but closed with an improving tendency; sales of superfine were made at \$7 10 and \$7 15. Five Shillings per year, in advance; single copies, by post, 6d. Office—4, Monument-yard, London, at the close there were sellers at the latter figure. England, E. C.

Pancy dull and nominal. Extra little demand.

Superior no enquiry.

Provisions —There is little doing. Mess Pork Held at quotations; buyers at \$21. Bacon. - Firm at 10c. for Cumberland. Home. - 11c. to 111c., and only a small business doing. Lard -Selling at 13c. to 13jc. in small lots. Butter, Only a retail business doing at 25c. for small lots,

HARDWARE.—There is a fair trade doing but prices continue weak and tend downwards. Cut ails.—Are lower, as are also other articles.

prices continue weak and tend downwards.

Nails:—Are lower, as are also other articles.

Freights.—Tariff rates by Grand Trunk to the following points are:—Flour to all stations from Belleville to Lynn, inclusive, 35c; grain per 100 lbs., 18c; flour to Brockville and Cornwall, inclusive, 43c, grain, 22c; flour to Montreal, 5c; grain, 25c; flour to all stations between Island Pond and Portland, inclusive, 85c, grain, 43c; flour to Halifax, \$1 06, grain, 53c; flour to St. John, 96c; Marine insurance, Portland to Halifax, 14 on flour, and to St. John 1 per cent. Toronto to Liverpool, by Grand Trunk via Portland.—Boxed meats, per 100 lbs, 80c; lard and butter, 95c; beef, per tierce, 12s 6d stg; pork, per bbl, 16s d6; flour and oatmeal, 6s Rates by Great Western—Flour to Suspension Bridge, 25c; grain 13c, per 100 lbs; Susp. Bridge to Albany, Troy or Schenectady, flour 50c, grain 25c., New York, 60c. U. S. cy.; grain, 30c; Boston, flour 70c., grain 35c; Toronto to Halifax, via Boston, flour 310s, gold; Toronto to Liverpool, cured meats, 80. lard 20, butter and cheese \$1 25 per 100 lbs.; to Glasgow, via New York, cured meats.—, lard——. Toronto to Detroit, flour 40c, and grain 20c. There is very little freight offering, and vessels would accept 3c, American cur'y to Oswego. Flour to Montreal by steamer 25c.

OFFICE

Madoc Gold Mining Company OF TORONTO,

No. 1, VICTORIA HALL,

MELINDA STREET.

THE Shareholders of this Company are requested to immediately surrender all outstanding Scrip Stock Certificates, for the purpose of verification and exchange for new Scrip

By order of the Board of Directors.

HERBERT MORTIMER, Sec'y & Treas.

Toronto, April 23, 1868.

37-4t

36-y

The Commercial Union Assurance Company, 19 & 20 Cornhill, London, England.

Capital, £2,500,000 Stg .- Invested over \$2,000,000.

TIRE DEPARTMENT.—Insurance granted on all descriptions of property at reasonable rates.

LIFE DEPARTMENT.—The success of this branch has been unprecedented—NINETY PER CENT. of premiums now in hand. First year's premiums were over \$10,000. Economy of management guaranteed Perfect security. Moderate rates. OFFICE-385 & 387 St. PAUL STREET, MONTREAL

MORLAND, WATSON & Co., General Agents for Canada.

FRED. COLE, Secretary.
Inspector of Agencies—T. C. LIVINGSTON, P.L.S. W. M. WESTMACOTT, Agent at Toronto.

16-1×

The Grocer and Oil Trade Review,

TWENTY Shillings per year, in advance; single copies, by post, 6d Office 4, Monument-yard, London, England, E. C.

The Oil Trade Review,

Five Shillings per year, in advance; single copies, by post, 6d. Office—4, Monument-yard, London-England, E. C.

The Brewers' Journal and Hop and Malt Trades' Review.

Twenty Shillings per year, in advance; single copies, by post, 2s. Office—4, Monument-yard, London, by post, 2s. England, E. C.

The Wine Trade Review,

Twenty Shillings per year, in advance; single copies, by post, 2s. Office—4 Monument-yard, London, by post, 2s. England, E. C.

The Tobacco Trade Review,

BROWN'S BANK, (W. R. Brown. W. C. Chewett)

60 KING STREET EAST, TORONTO.

TRANSACTS a general Banking Business, Buy and Sells New York and Sterling Exchange Gold, Silver, U. S. Bonds and Uncurrent Money receives Deposits subject to Cheque at sight, make Collections and Discounts Commercial Paper.

Orders by Mail or Telegraph promptly executed at most favourable current quotations.

**BROWN'S BANK,

Robert Beaty & Co.

EXCHANGE OFFICE, &c.,

53 KING STREET EAST, Opposite Toronto Street, Toronto.

ROBERT BEATY, late of "THE LEADER," offer his services to his friends and the public generally in Buying or Selling

Gold, Silver, Uncurrent Money, Drafts, Mortgages, Stocks, Lands, Houses, &c., And hopes, by strict attention and punctuality, to merit a share of their purronage.

April 1868.

Western Canada Permanent Building and Savings Society

OFFICE-No 70 CHURCH STREET, TORONTO.

SAVINGS BANK BRANCH.

DEPOSITS RECEIVED DAILY. INTEREST PAID HALF-YEARLY.

ADVANCES

Are made on the security of Real Estate, repayable on the most favourable terms, by a Sinking Fund. WALTER S LEE,

Secy. & Treas.

Canada Permanent Building and Savings

Paid up Capital, \$1,000,000 1,700,000

Directors: Joseph D. Ridout, President,
Peter Paterson, Vice-President.

J. G. Worts, Edward Hooper, S. Nordheimer, W. C.
Chewett, E. H. Rutherford, Joseph Robinson.

Bankers:—Bank of Toronto; Bank of Montreal; Royal Canadian Bank.

OFFICE-Masonic Hall, Toronto Street, Toronto. Money Received on Deposit bearing five and

six per cent, interest Advances made on City and Country Property in the Province of Ontario.

J. HERBERT MASON,

Sec'y & Treas

STAMP MILLS. WHEELER PANS.

And other amalgamating Apparatus, SETTLERS, &c.

STEAM ENGINES, BOILERS,

And all sorts of GOLD MINING MACHINERY,

> Of the most approved description, at G. & I. Brown's,

Machine Shop and Agricultural Works, BELLEVILLE.

PROSPECTING MILLS. Worked by Hand, Horse, or Machine Po

Parties going into Gold Mining in the Quinte Dia-trict, will do well to have their machiners made on the spot and save freight.

Belleville, April, 1868.



GOLD AND SILVER STEAM STAMP QUARTZ CRUSHER, (JAMES' PATENT).

Dickey, Neill & Co.,

ENGINEERS AND BOILER MAKERS, SOHO FOUNDRY, TORONTO, ONT.,

Sole Manufacturers for the Dominion.

THIS Machine is warranted for two-thirds the price, todo the work of any ordinary Ten Stamp Mill, and is the most perfect Crushing Machine in the world.

Engines & Boilers of all sizes, & Mill Machinery OF EVERY DESCRIPTION ON HAND.

Send for Circular and Price List. \$1-3m

C. J. Campbell,

BANKER AND BROKER,

92 KING STREET, TOBONTO, ONTABIO.

STERLING and New York Exchange, American Money, Bonds and Stocks, Canadian Securities, Gold, Silver, etc., bought and sold.

Orders will receive prompt attention, at Current Rates.

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resident partner of Messrs. Alsop & Co., in
Europe and United States.
Hon. John Rose, Finance Minister of Canada.
C. S. Gz. wski, Esq., Toronto.
W. G. Cassels, Esq., Cashier Gore Bank, Hamilton
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Canada. 30-3m.

North British and Mercantile Insurance Company.

Established 1809.

HEAD OFFICE, - CANADA - MONTREAL,

TORONTO BRANCH:

LOCAL OFFICES, Nos. 4 & 6 WELLINGTON STREET.

Fire Department, R. N. GOOCH, Agent. Life Department, H. L. HIME,

Phonix Fire Assurance Company

LOMBARD ST. AND CHARING CROSS, LONDON, ENG.

Insurances effected in all parts of the World.

Claims paid

WITH PROMTITUDE and LIBERALITY. MOFFATT, MURRAY & BEATTIE,

Agents for Toronto, 36 Yonge Street. 28 15.

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Philip Browne & Co.,

BANKERS AND STOCK BROKERS

DEALERS IN

STERLING EXCHANGE—U S. Currency, Silver and Bonds—Bank Stocks, Debentures, Mortgages, &c. Drafts on New York issued, in Gold and Currency. Prompt attention given to collections. Advances made on Securities.

No. 67 Yonge STREET, TORONTO.

JAMES BROWNE. PHILIP BROWNE, Notary Pub ic.

TORONTO PRICES CURRENT.-May 6, 1868.

		1			
Name of Article.	Wholesale Rates.	Name of Article	Wholesale Rate.	Name of Article.	Wholesal Rates.
Boots and Shoes	8 c. 8 c.	Grocerles-Contin'd	\$ c. \$ c	Leather-Contin'd	\$ c. \$ c 0 45 0 0
dens' Thick Boots .	2 20 2 50	" fine to fins't	0 85 0 95		A *A A O
" Kip	3 00 3 75	Hyson	0 45 0 80		0 65 0 8
" Congress Gaiters	2 00 2 40	Imperial		Hemlock Calf (30 to	
" Congress Gaiters " Kip Cobourgs. Boys' Thick Boots. Couths'	1 00 1 50	Tobacco, Manufact'd: Can Leaf, # lb 58 & 108		35 lbs.) per doz	0 80 0 8
Boys' Thick Boots	1 65 1 90 1 45 1 55	Western Leaf, com	0 25 0 26	Pretick Calf	100 12
Women's Batts	95 1 30	" Good " Fine	0 27 0 33	Grain & Satn Clt Mdor	0 00 0 0
" Congress Gaiters		" Bright fine	0 32 0 35	Splits, large W B	0 38 0 5
fisses' Batts			0 60 0 73		0 20 0 3
" Congress Gaiters Sirls' Batts		Hardware.		Patent	0 21 0 2
" Congress Gaiters	0 80 1 10	Tin (net cash prices)	11.1	Pebble Grain	0 17 0 1
hildren's C. T. Cacks		Block, # b	0 26 0 27	Buff	0 17 0 1
" Gaiters	0 65 0 90	Grain	.0 27 0 28		
Drugs.		Pig	0 23 0 24		0 15 0 1
lioes Cape	0 001 0 03	Sheet	0 30 0 33	Lard, extra	0 00 10
Borax	0 18 0 20	Cut Nails: Assorted \ Shingles,	2 00 2 10	" No. 1	0 00 0 9
amphor, refined	0 68 0 72	30 100 fb	- 00 - 1	" Woollen	0 00 0 8
astor Oil	0 20 0 22	Shingle alone do	3 35 3 45	Lubricating, patent.	
Cochineal	0 90 1 10	Lathe and 5 dy	3 55 3 65	" boiled	0 82 0 9
ream Tartar	0 25 0 27	Assorted sizes	0 09 0 10	Machinery	0 60 0 8
psom Salts	0 03 0 032	Best No. 24.		Olive, znd, & gal	1 40 1 4
Extract Logwood	0 101 0 13	" 26	0 09 0 09	" salad in hots	1 871 2 0
dum Arabicndigo	0 80 1 30	" 28	0 00 0	qt. P case	3 80 8 0
ndigo	0 16 0 38	Horse Nails: Guest's or Griffin's		Sesame salad, * gal.	
fadder	0 13 0 15	assorted sizes			
Vutgalls	0 36 0 38	F or W, ass'd sizes.	0 19 0 29	Varnish	0 00 0 0
exalic Acid	0 31 0 32	Patent Hammer'd do Iron (at 4 months):	0 18 0 19	Whale	0 65 0 7
Potach Prosciate	0.25 0.40	Fig-Gartsherrie No1			
Bichromate	0 17 0 20	Other brands. No 1	22 00 23 00	White Lead, genuine	0.00
otass Iodide	0 10 0 30		24 00 25 00	in Oil, 10 251bs	0 00 2 5
oda Ash	0 031 0 041	Bar—Scotch, №100 th Befined			0 00 2 0
oda Bicarb	4 75 5 50	Swedes		3	0 00 1 7
artaric Acid		Hoops -Coopers	3 00 3 26	White Zinc, genuine	000 20
erdigris	0 40 0 45	Band	3 00 3 25	White Lead, dry	0 07 0 0
	0 01 0 10	Boiler Plates			0 024 0 0
Grocerics.		Union Jack	0 00 0 00	Yellow Ochre, Fren't	0.025.0.0
Java, ₱ lb	0 23@0 25	Pontypool	0 00 0 00	Whiting	0 01: 0 0
Laguayra,	0 18 0 21 0 16 0 18	Swansea	0 00 0 00	Petroleum.	1115
K10	0 10 0 10	Lead (at 4 months): Bar, \$100 lbs	0 07 0 07	(Refined # gal.)	0 17 0 0
ish. Herrings, Lab. split	3 50 5 00	Sheet "	0 08 0 09		0 18 0 1
" round.,	1 00 0 00	Shot	0 074 0 97	Straw, by car load	0 16 0 0
scaled Mackerel, small kitts		No. 6, bundle.	0 74 0 40	" small lots.	0 17 0 1
Loch. Her. while firks	2 50 2 75		3 10 3 20	Manuell lete	0 15 0 1
" half "	1 50 1 75	" 12, "	3 40 3 50	Panelna	0 30 0 3
White Fish & Trout.	None.	1 209	4 30 4 80	Produce.	
Salmon, saltwater	4 00 5 00	Powder Blasting, Canada.	3 50 3 75	Conin .	
Dry Cod, #112 lbs		FF "	4 50 4 15	Wheat, Spring, our	1 64 1 6
Raisins, Layers	2 20 2 35	FFF "	5 00 5 25	" Fall 60	
" M R	2 10 2 20 0 08 0 085	Blasting, English . FF loose	5 0 5 50		
" Valentias new Currants, new	0 05 0 06	FFF " loose	5 50 6 00 6 00 6 50		
" old	0 031 0 044	Pressed Spikes (4 mos):		Rye 26	1 10 1
Figs	0 00 0 16	Regular sizes 100		Seeds:	■ 1 . 10 * 4.1.**
folasses:	0 38 0 40	Tin Plates (net cash):	4 50 5 00		
Clayed, & gal Syrups, Standard	0 44 0 45	IC Coke		Il Timothy cho'e 4"	1 2 00 2
" Golden	0 521 0 53	IC Charcoal	8 40 8375	" inf to good 48 "	1 00 2
tice:	4 4) 4 50		10 50 10 75 12 50 0 00		
Arracan		EAA	7 50 9800	Superior extra	7 75 8
pices: Cassia, whole, # fb	0 35 0 40	DX "		Extra superfine	7 50 7 1
Cloves	0 12 0 14 0 50 0 60	Hides & Skins. Ph		Fancy superfine Superfine No. 1	7 12 7
Nutmegs	0 18 0 25		0 051 0000	No 2	
Ginger, gr und Jamaica, root	A CT A 90	Green, salt'd & insp'd	0 00 607	Datmeal, (per brl.)	6 30 6
Pepper, black	0.03 0.10	Cured	0.1.5.8 20.21		B & Fr
Pimento	0 09 0 10	Calfskins, green	0 00 0 12	Dutter dairy tab 20 1h	0 22 0
ugars:	0 081 0 09	Calfskins, cured	0 18 6 20	" store backed.	0 10 0
Port Rico, # lb	0 084 0 087	dry Sheepskins, green	0 75 0 1	Donale spream rion had	21 00 21 4
Barbadoes (bright)	0 34 0 00	" pedlar's	0 30 0 70	" prime mess,	16 00 17
Dry Crushed; at 60 d.		Hops.	- A	" prime	14 00 15 0
Canada Sugar Reff y, yellow No. 2, 60 ds	0 083 0 091	Inferior, ₩ lb	0 10 6 13		0 10 0
Yellow, No. 24	A 09 0 901	Medium	0 20 0 24		
No. 3		Good	0 25 6 3	Ullama la calt	0 10 0
Crushed X			1	" sug.cur &canv'd	0 00 0
Ground	0 114 0 114		1 1	Shoulders, in salt	0 12 0
Ground Extra Ground		50 sides, 10 P cent	1 1	Eggs, packed	0 11 0
		higher.	- 1 事後	Beef Hams ,	0 00 0
ens. Japan com'n to good	0 40 0 55	Consist Sole Istonal		Tallow	0 00 0
" Fine to cholcest	0 00 0 00	heavy, weights # 11 Do. 1st qual middle do	0 23 0 24	Hogs dressed, heavy medium	0 00 0
Colored, com. to fine	0 60 0 75	Do. No. 2, all weights	0 20 6 22	" light	0 00 0
Congou & Souch ng	0 50 0 65	Slaughter heavy	0 28 9 29	Salt, de.	
V. Hyson, com to gu	0 40 0 00	Do. light	0 28 9 24	American bris	1 63 1
Medium to choice	0 00 0 01	Harness, heavy		Liverpool coarse	1000 0
Extra choice	0 69 0 50		0 38 9 39		0.00
Gunpowd'r c. to med	0 55 0 70	Upper heavy		Water Lime	1000

Soap & Candles.	57.0%				Brandy: Hennessy's, per gal	2	40	2	75
D. Crawford & Co.'s		19:			Martell's	2	40	2	75
Imperial	0	074	0	08	J. Robin & Co.'s "	2	10	2	75
" Golden Bar	0	07		671	Otard, Dupuy & Cos	2	10	2	75
" Silver Bar		07		074	Brandy, cases	8	00	9	00
Crown	0	05		05		4	00	4	50
No. 1	-	033		04	Whiskey:	1			
Candles	-	10	-	11	Common	0	73	. 0	75
			Т	77.	Old Rye	ō	95	0	97
Wines, Liquors,		10		100	Malt	0	95	Ö	97
&c.		1 33		- 1	Toddy	0	95	0	97
Ale:	1	12			Scotch, per gal	1	75	2	00
English, per doz		60	-	65	Irish-Kinnahan's c.	7	00	7	50
Gumness Dub Portr	2	30	2	40	" Dunnville's Belf's	6	00	6	50
Spirite:		14	2	2274	- 101			_	
Pure Jamaica Rum.	1	1 -		20	Wool.	ا			44
De Kuyper's H Gin		50	-	60	Pleece, lb		23	-	00
Booth's Old Tom	1	90	2	00	Fulled "	.0	00	0	00
Gin:				1	Furs.		00	10	00
Green, cases	3	75	4	00	Bear	6	80	10	00
Booth's Old Tom, c.	6	00	6	25	Beaver	0		ò	40
LOBE TERRITOR		P.		5109	Coon			5	90
Wines:					Fisher		00	.5	50
Port, common	1		÷	25	Martin	1	25	- 1	0.)
" fine old	2		:	011	Mink		50	:	-
Sherry, common	1	00	÷	50	Otter	1	00	9	0.1
" medium	1	70	1	80	Spring Rats		15	0	17
"old pale or golden	2	50	*	00	Fox	ı	00	1	10

INSURANCE COMPANIES.

Exalish. - Quotations on the London Market.

No. of Shares	Last Di- vidend.	Name of Company.	Shares	Amount paid.	Last Sale.
20,70	8	Briton Medical and General Life	10	1}	11
50,000	79	Commer'l Union, Fire, Life and Mar.	50	5	5 5
24,000	8	City of Glasgow	25	24	51
5,000	94	Edinburgh Life	100	15	29
400,000	5-1 yr	European Life and Guarantee	25	11s6	
100,000	10	Etna Fire and Marine	10	11	1
20,000	5		100	50	47
24,000	12	Imperial Fire	500	5C	339
7,50	91	Imperial Life	100	10	15
100,000	10	Lancashire Fire and Life	20	2	27
10,000	11	Life Association of Scotland	40	7 1	204
	45s. p. sh		25	121	
10,000	5	London and Lancashire Life	10	1	-, 1
87,504	40	Liverp'l & London & Globe F. & L.	20	2	77 x d
20,000	5	National Union Life	5	1	1
20,000	121	Northern Fire and Life	100	. 5	91
40,000	'68, bo	North British and Mercantile	50	61	18
40,000	50	Ocean Marine	25	5	19
2,500	£5 12s.	Provident Life	100	10	38
	£41 p. s.	Phoenix			1094
200,000	24-h.yr.	Queen Fire and Life	10	. 1	11
100,000	114	Royal Insurance	20	3	6
20,000	10	Scottish Provincial Fire and Life	50	21	4
10,000	25	Standard Life	50	12	65
4,000	5	Star Life	.25	- 11	121
	1	CANADIAN.			₽ c.
8,000	4	British America Fire and Marine	\$50	\$25	57
		Canada Life			
	12	Montreal Assurance			
10,000		Provincial Fire and Marine	60	11	1
• • • • • • • •		Quebec Fire	.40	321	£ 15)
********		Marine.		40	90-91
10,000	4 hlf-yr.	Western Assurance	40	6	

Service of	RAILW	AYS.	Sha's	Pail	Montr	London.
Atlantic ar	d St. Lawren	nce	£100	AIL		52 54 x d
Buffalo and	Lake Huro	n	201	94		3 31
Do.	do	Preference	. 10	46	****	51 61
Buff., Bran	tt. & Goderic	h, 6 Pc., 1872-3-4	. 100	- 66		
		rence			9 10	
Do.	do '	Pref. 10 @ ct			55 70	
Grand Tru	nk				15 16	151 15
Do.		Bds. 1 ch. 610c		+6		77. 80
Do.	First Pre	ference, 5 & c	. 100	- 44		39 41
Do.		3 9 et		- 44		
Do.	Second P	ref. Bonds, 5 9c	. 100	- 4		
Do.	l ob	Deferred, 3 % ct	. 100	-		
Do.	Third Pr	ef. Stock, 4 Bet	. 100	-		
Do.	do. De	ferred, 3 % ct	. 100	-		
Do.	Fourth F	ref. Stock, 319c	. 100	4		17 18
Do.	do. D	Deferred, 3 & ct	. 100	1 19		
Great Wes	tern		. 201	4		151 15
Do.	New		. 201	18	16 17	
Do.		3ds, due 1873-76		All.		98 100
	54 We E	3ds. due 1877-78	100	4		90 92
Marine Ra	ilway, Halif	ax, \$250, all	8250	- 64		
Northern.	of Canada, 61	Sc. 1st Pref. Bds	100	1 10		78 80

Northern, of Canada, 6 Mc. 1st Pref. Bds	100		78 80
Bank on London, 60 days	Montr'l.	Quebec.	Toronto
sight or 75 days date 131 Private do	91 101 09 094	101 101	101
Private, with documents Bank on New York	09 091 28 284	271 28	27 4
Private do 32	28½ 28½ par	28 28 dis.	Par.
Silver	34 34	41 41	4 43

STOCK AND BOND REPORT.

The dates of our quotations are as follows:—Toronto, May 5; Montreal, May 4; Quebec, May 4; London, April 11.

NAME.	Shares	d n p	Divid'd	Dividend Day	CLOS	NG PR	ICES.
NAME.	æ	Paid	Months	Dividend Day	Toronto.	Montre'l	Quebee
BANKS.			Wet.		105	e II	
British North America	3250	All.	3	July and Jan.	102 1022 107 108 133 134 Bks. cl'd	103 1034	105 10
Jacques Cartier	50	**	4	1 June, 1 Dec.	107 108	108 1084	107 10
Montreal	200	48	5	"	133 134	133 134	133} 13
Nationale	50	- 68	4	1 Nov. 1 May.	Bks. cl'd	Bks. el'd	Bks. ci'
New Brunswick	100	44					
Nova Scotia	200	28	7&b\$34	Mar. and Sept.		****	
Du Peuple	50	4-	4	1 Mar., 1 Sept.		104 105	
Foronto	100	44	4	1 Jan., 1 July.	111 112	1111 112	111 112
Bank of Yarmouth						11444600	
Canadian Bank of Com'e	50	20			10241034	103 104	101 102
City Bank Montreal	80	All.	4	1 June, 1 Dec.	101 102	10111024	102 102
Commer'l Bank (St. John)	100	**	₩ ct.				
Eastern Townships' Bank.	50		4	1 July, 1 Jan.	-:	98 99	
Gore			31	1 Jan., 1 July.	70 72	10 125	70 75
Halifax Banking Company	. 1				Dhe en	Die alla	Director
Mechanics' Bank		30	4	1 Nov., 1 May.		Bks el'd	
Merchants Bank of Canada		All.	4	1 Jan., 1 July.	104 105	1047 105	149 100
Merchants' Bank (Halifax)					107 1071	1061 107	100 10
Molson's Bank		All.	4	1 Apr., 1 Oct.	101 1018	1061 107	130 10
Niagara District Bank		70	31	1 Jan., 1 July	100 1001	994 1004	001 100
Ontario Bank		All.	4	1 June, 1 Dec.		002 1003	
People's Bank (Fred'kton)			7.10				****
People's Bank (Halifax)	20		7 12 m		991 100	991 1001	100 100
Quebec Bank	100		31	1 June, 1 Dec.	871 881	88 89	87 88
Royal Canadian Bank		30	4.	1 Jan., 1 July.	1	100	
St. Stephens Bank		All		Van 1 Inla	1004 101	101 101	102 102
Union Bank	100		7 12 mg	I Jan., 1 July. Feb. and Aug.	1009 202		
Union Bank (Halifax)	100	40	, 12 mo	rep. and Aug.			1.0
	9.			11		1	
MISCELLANEOUS. British America Land	250	44	21			1	1.1.
British Am. Insurance Co		50	4		57		14.
British Colonial S. S. Co.		324		*****		50	-
Canada Company		All.	5	******			
Canada Landed Credit Co.		814	31		45		
Canada Per B'lde Society	50	All.	5		1164 117		****
Canada Per. B'ldg Society Canada Mining Company,	4	90					****
Do. Inl'd Steam Nav. Co.		All.	20 12 m			108 109	
Do. Glass Company	100	44	121			95 98	****
Canad'n Loan & Investm't		24	7				****
Canada Agency	10	2½ 4					
Colonial Securities Co	. 4.						* 6**
Freehold Building Society		All.	5		104 1041		****
Halifax Steamboat Co	100	**	5			****	
Halifax Gas Company							. +
Hamilton Gas Company					.,	45 60	
Huron Copper Bay Co		12	20			45 50	****
Lake Huron S. and C		102				175 2.00	
Montreal Mining Consols.		\$15				1314 134	1394 13
Do. Telegraph Co		All.	5		132 134	100 102	
Do. Elevating Co		66	15 12 m			132	132 133
Do. City Gas Co	40		4	15 Mar. 15 Sep.		104 105	
Do. City Pass. R. Co.	50 20		5				
Nova Scotia Telegraph	8			•			25 cts
Quebec and L. S		All.		1 Mar. 1 Sen			115 116
Quebec Gas Co		25	8	1 Mar., 1 Sep.			95 96
		All	7.04	1 Jan 1 Inle		1001 103	100 102
Quebec Street R. R	2.576		r p.a.	1 Jan., 1 July.			50 51
Richelieu Navigation Co		6.6		12 Months			
Richelieu Navigation Co St. Lawrence Tow Boat Co.	100	66	9 3 1	1 My An Mark	105		105 10
Richelieu Navigation Co St. Lawrence Tow Boat Co. For'to Consumers' Gas Co.	100 50	**	2 3 m.	3 Feb. 1 My Au MarFe	105		105 10
Richelieu Navigation Co St. Lawrence Tow Boat Co.	100 50 20		2 3 m. 3 5	3 Feb. 1 My Au MarFe			105 10

	London.	M'ntreal	Quebec.	Toronto
SECURITIES.				-
Consider Coult Date 6 70 at at a dec 1670		100	100 1001	924 100
Canadian Gov't Deb. 6 2 ct. stg., due 1872. Do. do. 6 do due Ja & Jul. 1877-84	100 101	991 100	100 2004	994 100
Do. do. 6 do. Feb. & Aug.	99 100		100 1009	1
	98 100			
	861 871	07. 99	87 871	874
		87 88 86 87	864 874	87 88
200 C C C C C C C C C C C C C C C C C C		994 1004	100 100	
			200 2009	11
Halifax Corporation				11
Hamilton Corporation				1
Do. Water Works				1
Montreal Harbor, 8 & ct. d. 1869				100 101
Do. do. 7 do. 1870		100 1001		
Do. do. 61 do. 1875		100 100		1
Do. do. 61 do. 1873		01 01		901 91
Do. Corporation, 6 & c. 1885	****	901 91		90 91
Do. Water Works, 6 Dc. stg. 1878		00.01		91
Do. do. 6 do. cy. do		90 91	,	1
New Brunswick, 6 @ ct., Jan. and July	99 101			1
Nova Scotia, 6 at ct., 1875	99 101			1
Ottawa City 6 19 c. d. 1888			75 76	
Quebec Harbour, 6 & c. d. 1883			85 86	
Do. do. 7 do. do			90 91	
Do. do. 8 do. 1886		*****	831 831	80 90
Do. City, 6 2 c. d. 10 years		80 90	90 91	
Do. do. 7 do. 10 do			96 961	
Do. do. 7 do. 31 do			94 95	
Do. Water Works, 7 P ct., 5 years				
Do. do. 6 do. 31 do			931 94	
Toronto Corporation		921 95	***	1

financial.

Pellatt & Osler,

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OFFICE - 86 King Street East, four Doors West of Church Street, Toronto.

HENRY PELLATT, EDMUND B. OSLER, Notary Public. Official Assignee

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21-1y

Honore Plamondon,

CUSTOM House Broker, Forwarder, and General Agent, Quebec, Office—Custom House Building. Quebec, 9th December, 1867.

H. N. Smith & Co.,

2, EAST SENECA STREET, BUFFALO, N. Y.,

(Correspondent SMITH, GOULD, MARTIN & Co., 11, Broad Street, N.Y.),

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Offers for sale at Cheap Rates, on condition of settlement,

And adjoining Townships, in the County of Peterborough.

THE greater portion of the Company's block THE greater portion of the Company's block of nine Townships is excellent farming land. Indiges at the Provincial Exhibition at London, in 1866, a arded to the Company a Special Prize, and at hin ston, in 1867, a Diploma for the assortment of Farm Produce from their settlements. The country is well watered, healthy and picturesque Dysart is a well settled Township, with mills, schools, &c., while stores, post-office, boarding-huses, &c., are established in the Village of Hailburton. There is also a rising settlement in the Township of Harcourt; and all ng the Peterson road the settler has a choice of good Farm Lots in no less than six Townships.

the settler has a choice of good Farm Lots in no less than six Townships.

The communication to the Townships is good, a great part of it by Railroad and Steamboat.

The Bobcaygeon, Opeongo, Peterson, Mississippi, and Hastings Roads will all give access to the Company's block, but other roads are being opened up, giving a more direct communication with the County Town of Peterborough.

Them of Peterkorough.

The Company has expended a considerable sum in the construction of Roads to and through its Townships, and has still a large appropriation for

Townships, and has still a large appropriation for this purpose.

Dysart and adjoining Townships, the property of the Company, form one Municipality which cannot fail to make more rapid progress than any of the Municipalities in that section of the country, on account of the large sum levied every year from the Company.

mpany. For further information and particulars and conditions of sale, apply to the Secretary,
CHARLES JAS. BLOMFIELD,

Bank of Toronto Buildings, Toronto.
Toronto, Jan 21. -24-1y

Montreal House, Montreal, Canada.

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H. DUCLOS.

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Ottawa, Dec. 21st, 1867.

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Taken at reasonable rates of premium, and ALL LOSSES SETTLED PROMPTLY.

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Phenix Insurance Company, BROOKLYN, N. Y.

PHILANDER SHAW, EDGAR W. CROWELL, Secretary. Vice-Presiden STEPHEN CROWELL, President.

Cash Capital, \$1,000,000. Surplus, \$666,416.02. Total, 1,666,416.02. Entire Income from all sources for 1866 was \$2,131,839.82.

CHARLES G. FORTIER, Marine Agent Ontario Chambers, Toronto, Ont. 19-1y.

Fire and Marine Assurance.

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Canada Life Assurance Company.

ESTABLISHED IN 1847

Incorporated under Special Act of Parliament.

Amount of Capital and Funds, over \$1,800,000 Assurances in force, over..... \$4,600,000 Number of Policies in force, over 3,000
Annual Income, over \$170,000 Claims paid for Deaths since commence-

ment of Company, over \$450,000 This Company was specially established for the purpose of granting to assurers every security, advantage and facility which prudence or liberality can suggest; and that course has resulted in a larger amount of life Assurance in Canada than any other Institution there.

Table of Rates for the more general form of Life Assurance, an levery information, may be obtoined at the Head Office, Hamilton, or at any of the A. G. RAMSAY,

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Insurance.

Reliance Mutual Life Assurance. SOCIETY, (Established, 1840,) OF LONDON, E. C.

ds. over \$1,000,000

Annual Income, \$300,000

THE entire Profits of this long-established Seciety belong to the Policy-holders.

READ OFFICE FOR DOMINION -MONTREAL. T. W. GRIFFITH, Manageret Sec'y.

Etna Insurance Company of Dublin.

reholders exce

Annual Income nearly \$1,000,000 Capital, \$5,000,0 THIS Company takes Fire and Marine Risks on the most favorable terms.

T. W. GRIFFITH, Manager for Canada Chief office for Dominion—Corner St. Francois Xavier and St. Sacrament Sts., Montreal. 15-1y

Scottish Provincial Assurance Co. Established 1825.

CAPITAL.£1,000,000 STERLING INVESTED IN CANADA (1854) \$400.000.

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15-1yr

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HARTFORD, CONN.

Accumulated Fund, \$2,000,080, Income, \$1,000,000
THI Company, established in 1851, is one of the most reliable Companies doing business in the country, and has been steadily prospering. The Massachusette Insurance Reports show that in nearly all important matters it is superior to the general average of Companies. It offers to intending assurers the following reasons, amongst others, for preferring it to other companies:

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Parties centemplating Life Insurance will find it to their increst to call and examine our system. Policies issued payable either in Gold or American earrency.

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Insurance.

Briton Medical and General Life Association, with which is united the

BRITANNIA LIFE ASSURANCE COMPANY

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The Standard Life Assurance Company, WITH which is now united the COLONIAL LIFE ASSURANCE COMPANY.

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OR DISEASE

AGAINST THEFT,

HAZARDS OF TRANSPORTATION.

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sures only Non-Hazardous P. sperty, at Low Rate

BUSINESS STRICTLY MUTUAL.

GEORGE H. MILLS, President. W. D. BOOKER, Secretary.

aug 15-lyr

The Ætna Life Insurance Company.

AN attack, abounding with errors, having been made upon the Etna Life Insurance Co. by the editor of the Montreal Daily News: and certain agents of British Companies being new engaged in handing around copies of the attack, thus seeking to damage the Company's standing,—I have pleasure in laying before the public the following certificate, bearing the signatures of the Presidents and Cashiers who happened to be in their Offices) of every Bank is Hartford; also that of the President and Secretary of the old Etna Fire Insurance Company:—

"To whom it may concern:
"We, the understand, regard the Etna Life.

tary of the old Ætna Fire Insurance Company:

"To whom it may concern:

"We, the undersigned, regard the Ætna Life Insurance Company, of this city, as one of the most successful and prosperous Insurance Companies in the States,—entirely reliable, responsible, and honourable in all its dealings, and most worthy of public confidence and patronage."

Lucius J. Hendee, President Etna Fire Insurance
Co., and late Treasurer of the State of Connecticut.

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