# Ihe Canadian Monetary Times

# AND INSURANCE CHRONICLE.

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

VOL. 1, NO. 23.

TORONTO, THURSDAY, JAN. 23, 1868.

# Meetings.

Bank'of British North America.—A general meeting of the Proprietors was held on Tueslay, Dec. 3, at the London Tavern, Mr. Robert Carter in the chair. The Secretary (Mr. M'Nab) read the report, which stated that the Directors had examined the accounts of the bank up to the latest dates received, and have based their calculations of profit thereon, and on a proportionate estimate for the remainder of the year; and upon the probable results of the year's accounts they have declared the usual half-yearly dividend at the rate of 6 per cent. per annum, free of income tax, warrants for which will be forwarded to the Proprietors as usual, payable on the 4th of January next. is the light of the content of the rate of 6 per cont. For annum, free of income tax, warrate for the person of the content of the proprietor of the person of the person

tionable for a bank to do, and he need not say that they had never availed themselves of any such powers—(Cheers.) They were also restricted from lending money on any description of securities out of the United Kingdom or the colonies, and therefore could not take part in any foreign loans. In fact, they found the restrictions of the present deed acted injuriously to the interests of the bank, and therefore proposed to take powers to lend on other securities in India or any of the colonies of Great Britain or elsewhere, and he assured the meeting that if the powers asked for were granted they would be used very carefully. The other alterations proposed were not so important. They were to give the bank a lien upon the bank, about which some doubt had arisen, to anthorize the appointment of an inspector, and to enable the Directors at their discretion to pay dividends to executors, or the representatives of deceased, insolvent or bankrupt Proprietors. At present they had not power to do so until such parties actually made themselves Share. At present they had not power to do so until such parties actually made themselves Share. The Chairman in reply to Mr. Wiggins, said that the clause in the deed empowering the Proprietors to alter the terms by resolutions passed and confirmed in two successive meetings gave them full power to bind any shareholder, and therefore there could be no doubt as to the legality of the retrospective action of the resolution.

A series of resolutions were put seriatim for the purpose of making the proposed alterations, and were carried unanimously. A vote of thanks to the Chairman and Directors was carried unanimously. The Chairman, in returning thanks, pointed to the gratifying fact that all through the painc, while the shares of other varied unanimously. The chairman in continuing thanks, pointed to the gratifying fact that all through the paincy while the shares of other varied unanimously. The chairman in returning thanks to the Chairman and Directors was carried unanimously. The cha

ost of whom express themselves satisfied of e existence of a rich field for speculation in

most of whom captes size the existence of a rich field for speculation in bona fide operations.

The Richardson Company have got the first division of their machinery into running order, having had their engine working a few days last week. As is usual with new machinery, several little hitches have occurred, which have however, been rectified, and they were to begin to work their ore yesterday. Of course it will be a few days before they can give any returns.

The Hon. Billa Flint has also completed a crushing mill, in the Village of Bridgewater, which is now running, though the same remarks which I have made concerning the Richardson mill will also apply to that at Bridgwater.

The Barrie Mine Company are also erecting a mill. They intend to grind their ore with Burr stones similar to those of a flouring mill. On the whole, our prospects are assuming a very promising aspect.

very promising aspect.

Gold.—Mr. H. G. Thurber, of Stirling, exhibited to us yesterday a small piece of greyish quartz, completely studded with gold. It was picked up, he said, by Mr. J. West, of Hungerford, while hunting deer late in the fall, about sixty miles north of Madoc, and is as rich a specimen as we have seen. He describes having seen extensive reefs of quartz running east and west, and from which he obtained several specimens similar to the one exhibited.—Belleville Intelligencer.

DISCOVERY OF A LEAD MINE.—We were shown yesterday, by Mr. John H. Harding, specimens of ore found a short distance to the west of Quispansis Station on the railway to Shediac. One of the samples is almost pure lead—such as is used in the "sheet lead" with which tea chests are lined, and for a hundred other navyoess; the other samples were smaller. other purposes; the other samples were smaller, but scarcely inferior in purity. A quantity of the ore has already been taken out. The seam2—four in number—give some feet in thickness of the lead. It is not improbable that silver will be found in the ore.—St. Johu, N.B.,

GODERICH SALT COMPANY.—The Signal says:
"We understand that the Goderich Salt Co, will declare a dividend of 25 to 35 per cent for the past half year. Really splendid, considering that over and above that everything is paid for and a stock of wood on hand. If we had twenty wells paying as well wouldn't some one make money pretty fast."

twenty wells paying as well wouldn't some one make money pretty fast."

An American School of Mines.—On the 16th Mr. Stewart moved in the Senate, his bill for the establishment of a School of Mines. He said the propriety of legislation on this subject was to be determined by the necessity to Government of an increased supply of the precious metals and its effect upon the currency and the national debt. Explorations for the last eighteen years had demonstrated the vast extent and richness of our mineral veins; but placer veins, hitherto so productive, were now on the decline. The development in the Comstock lode in Nevada had given such an impetus to vein-running as to increase the products of the California quartz mines from \$2,000,000 in 1860, to \$11,000,000 for the past year, and had led to rich discoveries in Montana, Idaho, and other Territories. But there were many failures, and the business was not profitable, owing chiefly to the want of scientific knowledge, which in the case of rebellious ores was indispensable, and which the heavy loss of some 35 per cent. now submitted to in the paying lodes, shows to be greatly needed, even in those mines which are now worked to the greatest advantage. Vast expenditure of money and labor needlessly diminished the chances of a continuous supply of the precious metals—a supply which the speaker thought it not unreasonable to suppose might be increased to \$200,000,000 annually by the application of scientific methods and processes. From exploration to coinage, at every step, scientific knowledge was required, and it was a mistake to suppose that the miners under estimated its value; on the contrary, graduates from Freiburgh monopolize the most lucrative places, and enjoyed universal respect and confidence even among the humblest miners. The precious metals are the heritage of the entire nation,

and it would be vandalism on the part of the Government to allow them to be wasted. In experiments to obtain information they should be accessible to all. The principles of the bill were in perfect harmony with the practice of the Government, which has frequently appropriated money for the diffusion of scientific knowledge, and the plan proposed is fully sanctioned by the experience of other nations.

Here the Senator went at length into the history of the minlng schools of Europe, showing how largely the world is indebted to them for the present supply of precious metals, and that their graduat s now monopolized, both in Europe and America, the most important and lucrative places in mints, assay offices and mines. It was a reproach to the United States that with more extensive mines than any other country, with better natural aptitude among the masses, and greater need of money at the present time, they are dependent on Congress for the necessary scientific information. The plan proposed for diverting the mining tax to the support of the institution really involved no expenditure by the Government, for this tax was admitted to be an unwise imposition, only to be borne if made to increase the production. The location of the institution among the mines, and its management by the States and Territories, were excellent features of the bill, securing in the only feasible way its effective and vigorous management. The annual visits of pupils and professors to mines, and the free lectures to miners, would prepare the learners for real life, and disseminate knowledge among the miners. The tests and experiments made at the institution, and statistics collected by it, would remove difficulties, start the idle mills, and prove of immense value to the country.

Mr. Stewart then argued at length the advantages which flow from the increased produce.

to the country.

Mr. Stewart then argued at length the ad-Mr. Stewart then argued at length the advantages which flow from the increased production of the precious metals in stimulating industry, enhancing values, diminishing the burdens of the debt and aiding a return to specie payments. Immense quantities are needed for shipment to Asia and for manufacturing purposes, and about two per cent disappears every thirty years by wear and loss, and a failure to keep up the supply would be very disast trous in a great variety of ways to the United States, who must continue to take the lead in their production.

eir production. He contended that the mineral wealth is of He contended that the mineral wealth is of more advantage to the industry and commerce of the nation than any other product. When exported, it is not lost, and it does not come back in the shape of a manufactured article, many times enhanced in value, to turn the balance of trade against us and support the workers of Europe.

Gold Mining.—Gold forms the real substance of mining in California. The number of veins is endless. The number of those which have yielded profit are considerable, with a continual increase. One must distinguish between the alluvial washings and quartz mining. Of the former those most easy of access are quite or nearly exhausted; there is room offered for undertaking those more remote, yet such undertakings demand great capital and the work of years to reach the bottom of the old river beds; then, if one finds a rich spot, the capital is paid back many fold, but one must be prepared to lose all if perchance he hits upon a poor place. The chances for the first are indeed greater, but it would not be advisable to embark in such uncertainty when one has an unusually safe method of mining operations. This opportunity of gold bearing quartz veins give a field of mining of which one may easily assert has been first opened by the experience of California.

of California.

There has prevailed from the earliest times an opinion, and even to-day in Europe the idea continues, that gold bearing veins diminish in value with increasing depth. In the early days of California the same belief was entertained, but when one considers that before the discovery of California the few gold mines which were worked in Europe, Russian-Asia and Bouth America, are extremely insignificant in comparison with those of California, as well in quantity as quality, it will be confessed that here a new field of mining is set before us in which

experience must first be gained. If such a prejudice could long ontinue here, it would be only the result of a false method of judgment. The exhaustion of single rich surface openings, limited in extent, the transition with the depth, of deposits of fine gold into gold bearing quartz which one could not extract, but especially through ignorance of mining, and the disproportioned increase of expense for deep working, and the consequent difference of outlay and income, all these were the real reasons for perpetuating such an idea. The consequences of this supposition were disastrous, for quartz mining for years fell into complete stagnation. In the year 1884 it first began to revive, stimulated by the example of the mines in Grass Valley, and in a short time it has made immense progress. The knowledge that has since been gained assures it a great future. Abandoned mines have been taken up again, and contrary to expectation have been found more productive than ever, since they had become acquainted with proper methods for the treatment of the quartz and the use of the Washoe ores.

First of all it is established that l-des bearing gold at the surface contain gold at every known depth, that the value of it frequently remains the same, and mayer frequently increase than diminishes, that lastly, the gold in the majority folode, is diffused according to simple laws, while the ores which contain considerable little heaps of native gold in irregularly scattered clusters. These veins, the working of which is very uncertain and attended with great expense, were in former times preferred, and gave especial occasion for the decline in gold mining. Now, less attention is devoted to them, for such veins are sought for as contain gold in moderate masses, veins, which earlier, were for the most part unnoticed. The most remarkable instances of this occur in Grass Valley, where of late more openings have been made than any other place in California. The best known is the Eureka mine of that place. Here the ore of a summary is a s

have the advantage of an inhabited region, with cheap and easy access and abundance of wood and water. For these reasons the cost of mining and treating the ore is considerably reduced; and, besides, the development of a gold mine demands a comparatively small capital. One who goes prudently to work, usually opens only such veins as show themselves in the beginning valuable, and then goes down into the body of the veins. If the mine is opened by a shaft, a depth of 100 to 200 feet is usually sufficient to obtain a considerable quantity of ore, and to repay the first outlay upon the mine. Reduction works for gold are at the outset, and also in the management, much cheaper than for silver works. The extraction in a good work should never cost over \$4 per ton, and with water power in large operations it is often only 75 per ton. In a very important mine the entire cost in the mine and in the amalgam works amounts to no more than 80 cents per ton. Under some circumstances ores averaging \$5 per ton can be worked to a profit, while there To per ton. In a very important mine the entire cost in the mine and in the amalgam works amounts to no more than 80 cents per ton. Under some circumstances ores averaging \$5 per ton can be worked to a profit, while there are others, as for example, some of the richest mines in Grass Valley, the Allison Ranch, Massachusetts Hill, where, on account of the narrowness of the vein, the hardness of the rock and the quantity of water, the entire expenses amount to \$30 per ton. These are, indeed, exceptional cases. Another result of the combination of the favorable circumstances referred to, is that gold mining in numberless cases gives an unusually regular source of income to the owner. There is a considerable number of mines which for years have yielded a constant, never-failing net monthly profit, which in some small works amounts to \$2,000—in larger ones \$20,000, \$30,000 and more. The openings are in many cases sufficient to ensure this income for many years.

There are two ways of starting; either to buy newly discovered and promising veins at a low price, and undertake the cost and risk of developing them, or to buy mines already developed. For the first, great knowledge of the gold bearing country is requisite to proceed with safety, but a far less outlay of capital is demanded than in the second method. An outlay of \$20,000 to \$25,000 is usually sufficient to open for working, and to set up the necessary hoisting and pumping machinery for a moderate depth. The cost of reduction and crushing works usually amounts to \$1,000 for each head of stamps. With this amount one can with good sense and careful management succeed wonderfully, for one who is prudent, opens no vein which is not rich enough to pay a profit from the beginning. In such case the risk is inconsiderable. Numberless undertakings of this sort fail where slight indications lead to too extensive outlays, or the judgment is warped by the occurrence of very rich ore in limited quantities. The last mistake is made more frequently.

more frequently.

# Mailway Mews.

GREAT WESTERN RAILWAY. -Traffic for the week ending Jan. 3, 1867:--

Passengers 4,251 58 Freight and live stock 4,251 58 Freight and live stock 34,227 02 Corresponding week, 1866, 58,571 60

... \$5,317 29

ERIE AND NIAGARA RAHLWAY.—The Act introduced into the Legislature of Ontario pro-vides for the extension of the Erie and Nia-Railway line, from Fort Erie to Sandwich or Windsor, or the construction of a branch from the main line to Amherstburgh. For this For this purpose power is sought to increase the capital stock by \$500,000 in 50,000 shares of \$100, and to issue bonds which shall be free from prior claims. As soon as \$500,000 of additional capital shall be subscribed and paid the extension may be subscribed and paid the extension may be subscribed. n may be proceeded with.

Woodstock, (N. B.) RAILWAY. This under-taking appears to be in difficulty owing to a scarcity of funds. The rails are laid on ten miles of the road, with six miles ballasted, leavscarcity of funds. The rails are laid on ten scribel, I have based my estimates upon a rail-miles of the road, with six miles ballasted, leaving only one mile to be laid and five miles to be ... viz, 5 feet 6 inches ... and 1 have kept in view

The report of Mr. G. L. Reid, the Engineer of this company, has been presented to the Directors. He says:—

Starting from the Guelph station of the Great Western railway, the proposed line of railway runs in a very straight course to the village of Elora, keeping on the west side of it, and nearly parallel to the Gravel Road between Guelph and Elora. It enters the village of Elora at the S. W. corner, at a distance of 12½ miles from Guelph; then proceeding in an easterly direction, it crosses the Grand River at a point about one mile west of Fergus, and touches the westerly limit of that village at a distance of 15½ miles from Guelph.

So far there can hardly be any difference of opinion as to the route from Guelph morthaards; but at the village of Fergus a choice of courses to the north and west is presented, both of which offer great advantages for the construction of a line of railway. One of these tends to the north-west, passing in its course the thriving villages of Alma, Dayton, and Rothsay, reaching the village of Harriston, on the Maitland river, at a distance of 31½ miles from Fergus, or 47 miles from Guelph. At this point I terminated the survey for the present. The other route lies more nearly due north and runs very nearly parallel with and west of the Garafraxa Gravel Road, passing the important village of Arthur, and terminating, for the present, at Mount Forest, on the south branch of the Saugeen River. The extreme distance by this line from Guelph to Mount Forest is 42 miles.

Were the railway to be constructed, in the first instance, the whole way to Walkerton,

were the railway to be constructed, in the first instance, the whole way to Walkerton, (from which point there is a choice of routes to Lake Huron,) the distance from Guelph via Drayton and Harriston would be 68 miles, and via Mount Forest and Newstadt, 67 miles. But as occasional lateral deviations might be found advantageous in determining the final location of either route, the distance between Guelph and Walkerton may be assumed to be practically the same by both lines.

The district of country traversed by both of the lines above described presents no obstacles whatever to the construction of a cheap and easily worked line of railway. In fact I know of no part of western Canada, north of the line of the Grand Trunk railway and west of Toronto, which presents so many favorable features for the positions of a line of railway.

ronto, which presents so many favorable fea-tures for the building of a line of railway at

ronto, which presents so many favorable features for the building of a line of railway at once durable and inexpensive.

Starting from Guelph at an elevation of 833 feet above Lake Ontario, the summit level on the Harriston line is found at a point nine miles north-west of Fergus, where the elevation is 1,286 feet above the same level. On the Mount Forest route the summit level is 1,334 feet above the water of Lake Ontario, being at a point eight miles north of Fergus. In both cases the steepest gradients do not exceed a rise of 60 feet per mile (and that in short lengths at a time) which is somewhat more favorable than the ruling grade of the Galt and Guelph Railway; and there are no curves of less radius than 600 yards. After computing accurately the quantities of materials on both lines, I find that they are so nearly similar in amount that, for all practical purposes, the two routes may be regarded, in a nere engineering point of view, as offering equal facilities for railway construction.

In calculating the cost of the lines above de-

the various requirements of a line capable of carrying with safety and certainty such an amount of traffic as at present daily passes over the Grest Western Railway, from Guelph and Galt to Harrisburg, and at the same rate of speed as these trains. Instead of rails weighing 66 lbs. per yard, as used on the Great Western and the Grand Trunk railways, I propose to adopt a rail of 50 lbs. per yard, secured at the joints by means of an improved steel scabbard. The track will be ballasted in a very thorough manner; and although the majority of the bridges and open culverts and cattle guards will be of timber, they will be constructed in a very strong and anbstantial manner. The line will be fenced throughout, and well drained. The stations will be provided with good and commodious passenger and freight buildings, and an adequate number of water tanks, wood sheds, and engine-houses will be erected.

As the country consists, in a large measure, of a series of gravel ridges, the cuttings and embankments will be easily formed, and the ballasting of the track will be of a superior description. These important features in the first construction of the line not only indicate a comparatively small expenditure in the building of the road, but they as surely point to :n inexpensive maintenance of the track in future years.

I made out my estimates of cost in three dis-

years.

I made out my estimates of cost in three distinct divisions, namely: 1st. From Guelph to Fergus; 2nd. Fergus to Harriston; and 3rd. Fergus to Mount Forest. But I have now taken an average of all these and reduced the same to the cost per mile of railway, which, after making an ample allowance for right of way, general management, engineering and all contingencies, gives a result of \$15,000 per mile, exclusive of rolling stock and cars.

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Accumulated Fund, \$2,000,000, Income, \$1,000,000
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W. T. MASON.

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\$100,000 divided this year in cash amongst its Policy

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Po., 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

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 non-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 \$100,000, similar to the Moison's Bank of this city, but of much larger capacity, having 75 feet front, and 116 feet depth, containing three Banks, some Express Offices, and the Post-Office, yielding about \$3000 income, annually, all of which is the accumulating property of every Policy-holder.

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# The Canadian Monetary Times.

THURSDAY, JAN. 23, 1868.

### GOVERNMENT TELEGRAPHS.

The idea of bringing the telegraph system of the country under the control and administration of the government has attracted some attention in Canada; but, as yet, has not been discussed to any great extent. In France, Belgium, Switzerland and Australia state administration prevails and, in England, it is probable that the experiment will be tried of working the telegraphs in connection with the Post Office Department. In the United States, the subject was brought under the notice of the Senate and by resolutions passed in February, 1866, was submitted to official investigation. But in a report dated June 2, 1866, the Postmaster General stated, "I am of opinion that it will not be wise for the government to inaugurate the proposed system of telegraphs as part of the postal service, not only because of its doubtful financial success, but also its questionable feasibility under our political system."

Under such circumstances it is a legitimate subject of inquiry here whether or not our government would be justified in taking exclusive control of the telegraph wires of the Dominion. The arguments in favor of this course may be shortly summarized. The telegraph is as much a national boon as the post office and government resources would enable a wider communication to be established. High tariffs would be done away with and such charges adopted as would bring within the sphere of telegraphic communication persons now excluded therefrom by heavy charges. The government might make a profit but would not desire to do so, as it would be an object to enable all to partake of the advantages of the telegraph. Government management would be more economical as the postal department might be incorporated with a telegraphic department and one set of officials answer for both. Important benefits would be conferred on trade, greater despatch, and stricter accountability would be secured.

Now, interference with private enterprise is dangerous and while monopolies are against the genius of our law, every encouragement is given to individuals or corporations promoting the welfare of the community in a private enterprise must be undoubtedly good before a government is justified in converting itself into a monopolist. We propose, therefore, to inquire in a general way whether private enterprise has not achieved in sults as bear comparison with those secured only by government action elsewhere. The telegraphic system of Belgium and Switzerland which is under government control is considered worthy of imitation. Let us see what the resources of the government have done for the people of those countries. The following comparative statement will assist in the examination :

Miles of Miles of Miles of Miles of line. wires. Offices.
Belgium, - 1,909 5,935 347 1:
Switzerland, 2,130 3,717 252 1
England, - 16,0661 77,4401 2,040
Canada—
Ont. & Queb. 4,978 6,152 309 1
New Brun'k 760 890 31 1
Nova Scot'a 1,198 1,465 54

It is stated that there are eighty-eight places in England and Wales of more than 2,000 inhabitants with no telegraphic communication, but we know of no place in Can-ada of 1,000 inhabitants without an office, and a great majority of the towns with four or five hundred inhabitants are provided for. So whatever justice there may be in the complaints of the English people in that respect, the people of Canada cannot consider themselves badly off. Besides, efforts are constantly put forth to increase the offices Oue hundred new offices were opened in 1867. In order to retain its position and forestall competition, the existing company is compelled to provide for the wants of the country wherever there is a reasonable prospe of remuneration for the service. Competition has incited this and had not bad management or dishonesty ruined competing lines we might now have several Companies in active operation. There is no reason why competition should not again enter the field; if great profits are to be made monopoly has no protection, and private enterprise is at liberty to participate in advantages, if such there be, which the telegraphic business offers. It does not require a great deal of capital to start a company, and if we had competing lines before it is not improbable that we may have them again.

It is not suggested that government would be content to work the telegraph lines at a loss, but it is alleged that if the tariff were reduced to a cent a word the vast increase of messages insured by the reduction would keep up the revenue to the required point. It is true that the Montreal Company pays a dividend of ten per cent., but when we remember that our Building Societies do the same we cannot consider the profits extravagant. There is a limit to reduction which self preservation must respect. To accommodate increased business additional facilitics must be afforded and a large outlay incurred. Our government has no money to spare and in order to buy out the present legitimate way. The reasons for ousting Company and extend the lines it would be necessary to use money for which the Dominion is paying six per cent, so that a return of at least six per cent. over working expenses, that is a profit of six per cent. on the sum invested, would be necessary to save Canada so far as regards telegraphs such re- the government from actual loss. Were was as 1 to 73.

sage through the post. Twenty letters can ble with such new features.

Let us see what effect a reduction of twen-The calculation has been already made in the case of the American Telegraph Company.

Receipts,	.\$1,437,627
Expenses,	. 1,180,004
Profit,	\$250,973
Tariff reduced 25 per cent.	100 11
Receipts,	\$1,053,220
Increase 25 per cent	263,305
	\$1,316,525
Expenses not increased,	1,186,664
	\$129,871
Tariff reduced 50 per cent.	
Receipts,	. \$718,813
Increase 50 per cent	359,406
	\$1,079,220
Expenses, and Extra help,.	1,186,654
Loss,	\$208,443
그리는 그 100 (1) 基하는 그리면도 남자의 전환 학교 조심하게 없다	

A telegraph wire is not like a letter bag. The latter may be made capable of holding any number of letters, but the former can only do a certain amount of duty. The very enlargement of the number of messages renders immediate despatch to all impossible. Unless some rule of precedence were adopted the merchant might find his operations impeded by a multiplicity of harmless messages ahead of his own. It would be difficult to establish any system by which discrimination would be made in favor of one class of messages over another simply on the basis of an increased tariff. The only remedy would have been a still greater difference were it be vastly increased facilities.

Were the postmasters required to do duty

there an annual loss on working the lines years to qualify themselves for the position, the many who have no occasion to employ and if politics had to do with their appointthe telegraph would soon object to pay taxes ment we'are not sure that the best selections for the benefit of the few who find it necessa- would be made. A man who is readily ry. As we have seen in 1866, the proportion trusted with the delivery of a letter might of messages to letters was as 1 to 25 and in not be so safely informed of its contents. Belgium with its low tariffs the proportion Government would not take on itself the responsibility of insuring either secresy or cor-But, the success of the penny postage is rectness any more than it does in the case of used to prove that a low uniform tariff of a a letter registered or otherwise. A telegraph cent a word would increase the number of company is bound by law to answer in damtelegrams so much as to prevent loss. We see ages for the neglect or unfaithfulness of its such a dissimilarity between telegrams and employees. So we can easily imagine the letters that it is probable a reduction in rates growth of a feeling of insecurity in connecmust have some other basis than that of the tion with a government administration. We penny postage. In the case of a letter it is doubt if government management would be simply a question of carriage and delivery superior to that of private parties. Our the contents being unaffected by their pas- Crown Land Department it is universally ad mitted, has been mismanaged in the saddest be conveyed as cheaply as one. But each way. After an experience of what is called telegram has an identity that cannot be government management, we can hardly asmerged; it waits its turn and departs on its sume that economy and efficiency would be mission alone; a greater risk and responsi- so thoroughly promoted as by private parbility attaches in one case than in the other, ties who have their means invested, and who and a closer attention is demanded. This have an immediate and personal interest in additional risk, responsibility and attention the success of their enterprise. Granted that must be paid for, therefore we conclude that the government would desire to make no the idea of a penny postage is incompati-, profit, would not the profits now realized be swallowed up by official obstruction, red tapeism and incapacity? We are inclined ty-five and fifty per cent would accomplish. to agree with the Postmaster General of the United States in the opinion that it is in expedient to combine the telegraph and the postal service for the reasons that its financial success would be doubtful, and its feasibility under our political system questionable. the present charges are too high, as all ad mit, the proper plan is, if the Montreal Tele graph Company will not make a reasonable reduction, to make the tariff a subject of legislation as in the case of railways. We think the Company will see that it is for their interest to make a speedy and liberal reduction.

# ELBOWED OUT.

A brief glance at the statistics of our trade with the Lower Provinces for the year just closed indicates rapid growth in both receipts and shipments. In the flour trade especially is this noticeable. On this point we submit a few figures :-

Total flour received in New Brunswick from United

Do., do., from Canada - -

Thus a complete diversion of the current of supply is shown from the American markets to ours. In the case of Nova Scotia the change is equally marked. This important market formerly took nearly all its supply from New York and Boston, but last year we sent 165,749 barrels there against 22,689 obtained from the States, and there would not for the unsound condition of a large portion of our flour-a wholly exceptional ciras operators, a new class of men would have to be employed, for in the majority of cases, taken about 3,000 hogsheads of sugar, more the present postmasters are too advanced in than 1,000 puns of molasses, about 25,000 been relieved."

barrels of fish, and considerable quantities of fish oil, rum, &c. The value of our flour trade with all these provinces would range somewhere between four and a half and five millions of dollars, not to speak of other ar. ticles. Is nearly every article in the list our trade has rapidly increased, while that with the United States has decreased in a corres-

ponding ratio.

What is the inference to be drawn from this? We have had a fair and square tug with our neighbors for this trade, and our dealers have driven them from the field. Three years ago they had all the advantages which possession gives, abundance of capital, enterprise and plausibility in their favor; but in spite of these influences combined, we have stepped in and taken possession. and now the whole business is being quietly handed over to us. Were we possessed of a quality for which Yankees get a great deal of credit, we might "brag" of this; but we prefer rather to let facts point their own lesson to those who need to learn, and go on quietly and reap the profits. The change resulted from the attempts of American legislators to hamper and annoy us, and if by this means they have brought into the field a successful competitor for their commerce, they have only themselves to thank for the

### THE DOMINION TARIFF.

The Assistant Commissioner of Customs has done good service to the cause of Confederation in preparing a statement which shows by comparison the real working of the new tariff in so far as New Brunswick is concerned. A cry has been raised by theopponents of Confederation in the Maritime Provinces that the new tariff was calculated to impose extra burdens upon them in the interest of the West. The Statement supplies a corrective which, considering its source, must have great effect in quieting the fears of the people, as well, as disarming the politicians who made so much capital, out of the assertion that their interests had been sacrificed. Instead of being a loser, New Brunswick is absolutely a gainer. He states in conclusion:

"It must be evident and does not require

argument to prove that had not the Union been consumated, fresh imposts must have been consumated, fresh imposts must have been levied to meet the constantly increasing demands of projected public improvements; and the financial advantages of the Union are already developed by the ability of the Local Government to expend between thirty and forty thousand dollars more for roads and bridges, and other necessary improvements, over the sum appropriated for such services last year. It is also important to remember, in this connection, that had not the Union in this connection, that had not the Union taken place, the Province would have had to provide for the interest on \$700,000, which will have been advanced by next July, for subsidies to Western extension and several branch railways. Thus it appears that if there be a small increase in the amount to be collected under the present tariff, and adding

THE COMMERCIAL BANK.

The Commercial Bank of Cenada will soon cease to have a legal existence if the proposed arrangement between it and the Merchants' Bank is finally adopted by the Shareholders of both Banks. The closing scene of an unfortunate career was recently presented to the public, at Kingston, when the Shareholders were duped into the acceptance of 33\frac{1}{2} cents in the Dollar upon their original capital, payable in Merchants' Bank Stock. There are noticeable circumstances connected with this transaction which inspire anything but confidence in those by whose instrumentality this arrangement was mainly accomplished. Since the suspension of the Commercial Bank an Actwas passed amending its Charter, by which among other things, it secured a waiver of forfeiture of its Charter for a period of three months, and the right to amalgamate with any other Bank, and a proper machinery to go into liquidation, if this were considered the most advantageous course to pursue in the interest of the Shareholders. Upwards of one month elapsed after this Act had received the Royal assent before the Shareholders were summoned to this Kingston meeting. It was expected that the Directors would have been prepared to demonstrate intelligently the proper course for the Shareholders to adopt; but, instead of this, they came before the meeting with a report the sum and substance of which was this: "don't go into liquidation-don't attempt to resuscitate the dead—the 'Commercial Bank' has no life in it, and the only thing you can do is to sell out the broken down concern to the Merchants' Bank at whatever they will be pleased to give you." That this is no overdrawn picture of the Commercial Bank Directors' position, is evident from what Mr. Workman remarked, which was to the effect that he believed if only 15 cents had been offered by the Mer-chants' Bank the Directors of the Commercial would have supported the offer. How is it that men calling themselves business men, and in a sacred position of trust, could come to this meeting which was to determine the future policy of the institution, without submitting a statement of the amount of capital that would be required to enable them to resume business; without giving evi-dence of any effort having been made to raise money upon their own securities, upon the issue of new stock, by the sale of part of their assets, or in any other way which would naturally suggest itself to men who felt the responsibility of dealing with four millions of other people's property? How is it that these Directors were not in a position to report to the Shareholders what means they employed to establish the new valuation of their assets-what they did by way of encouraging competition among the Banks in tendering for the purchase of them or what other effort was made in this direction ? Why did they not, in their report, assign the reasons

character of their assets, after he had agreed to assist the Commercial by way of loan, if this examination satisfied him that such a loan as their circumstances required could be made consistently with the duty he owed to his own shareholders? Was it business-like in the Directors to place Mr. Allan in a position as a special Director, to sit in judgment upon the offers which might have been made by other Banks, while he was a competitor himself; or was it decent in him to occupy a position where he would know beforehand what offers were made, and take advantage of it in making his tenders in behalf of the Merchants' Bank ! Every one knows that his interest in the Merchants' was five times more than his interest in the Commercial, and no one will give him credit for disinterestedness where he has a bargain to make, in which profit or loss is involved in the transaction. If anything more were wanting to create dis-satisfaction in the minds of the Shareholders, it will be found that this same Mr. Hugh Allan, within three months before he became the purchaser, was one of the trusted Directors who had positively valued these assets of the Commercial at sixty cents in the dollar; or leaving out of view altogether the Detroit and Milwaukee Bonds, he pledged both his honor and his reputation to the public that their other assets were worth thirty-seven and a-half cents in the dollar after reducing everything to the lowest figure. It seems as if from the very outset it was a foregone conclusion with these gentlemen to sell out to the Merchants' Bank. Before the amended Charter was applied for—per-haps even before the Bank had suspended-the wire-pulling portion of the Directors carved out a policy by which a "spec" might be made out of the misfortunes of the Shareholders. It seems very much like it. It is impossible to detach suspicion from this whole arrangement, from beginning to end. Mr. Holton said there was but one Bank in the country in a position to enter into arrangements with the Commercial, and yet Mr. Holton, nor any one on his behalf, nor any one in the interest of the Commercial, ever approached that "one Bank" which had both the ability and the inclination to assist them, both before and after the time the amended charter was obtained. We cannot infer from the facts that are before us any other reason for the re-fusal by Mr. Holton and Mr. Allan to allow Mr. King to make an examination of the Commercial Bank's affairs, before giving them the assistance they required, except this: that they had determined that the Merchants' Bank become the purchaser of should their assets without permitting the Bank of Montreal to become a competitor, and the Directors yielded themselves blindly, if not knowingly, to a man whose interests as a buyer were far greater than those he had as a seller. If Mr. Holton or any of the Directors of the Commercial had gone to the Bank it would be amatter of little consequence,

and a half dollars they held of discounted paper, or upon nearly half a million of mortgages and real estate they held. or upon any other portion of their unrealized securities; or if the Directors had even invited Mr. King to examine the securities, either with a view to obtain advances or to secure an offer of amalgamation, or a tender from him for the valuable assets which they were willing to put into the market, no sus-picion could have fastened upon them. But this policy was not adopted; and Mr. King states in his letter to the Kingston Manager of the Bank of Montreal, written the night previous to the meeting of the Commercial Bank Shareholders, "That it has been a matter of surprise and regret that so far no pro-posal has been made to us to consider how far we might be disposed to cooperate in realizing the best terms under the powers recently obtained by the Directors of the Commercial Bank."

We have no hesitation in saying that it was quite possible, with the assistance which could have been obtained either from the Bank of Montreal or from other sources based upon securities, for the Commercial Bank to have resumed business. It was the duty of the Directory to have carried out this policy, and to have adopted no other until this had failed. The tone of the meeting was entirely favourable to the resumption of business; so much so, that Mr. Holton found it necessary to assert that the Bank of Montreal was the only Bank which was in a position to assist them or or to make an offer for their assets, and that the Directors had indirectly proached Mr. King, and he had declined to do anything or to make them any offer. Will it be believed, that at the very moment Mr. Holton made this statement to the Shareholders, Mr. King had telegraphed an offer of thirty cents on the dollar of the original capital, exclusive of the Detroit and Milwaukee Bonds, which embodied the substance of a letter he had written the previous evening, making this offer, but which, owing to an oversight of the Mail Conductor of the train, was carried beyond Kingston! Now why was it necessary to make this false representation to the meeting? Does it not justify the suspicions that are in every man's mind, that a certain portion of the Directors and perhaps of the Shareholders, had determined to turn over the whloe business of the Commercial Bank, together with its assets, upon the most advantageous terms to the Merchants Bank that could be obtained? The Merchants' Bank is virtually owned by the Allans, of Montreal. It is true they had a large interest in the Commercial; but if their interest in the Merchants' was five times more than their interest in the Commercial, is it not selfevident that they should not have been trusted to make a bargain to sell out to themselves, and thereby become both buyer and seller? If no one else was sold in this transaction but Hugh Allan they had for refusing to allow the of Montreal to ascertain whether they but it looks as if Hugh Allan and his General Manager of the Bank of would be disposed to advance them any lieutenants had made up their minds, Montreal to examine the nature and and what amount upon the two millions that in selling themselves to themselves,

they would take precious good care to buy out the rest of the important shareholders of the Commercial at a very large discount. And so the end was accom-plished by the little ring who pulled the wires, while the duped stood gazing in amazement at the clumsy legerdemain, without wit enough to discover the tricks of the necromancers.

We question the legality of this disgrace ul transaction, and would strongly urge it upon the shareholders to learn in a Court of Equity, by what authority the Directors advised the acceptance of an offer from the Merchants' Bank, which was not nearly so advantageous as the one made by Mr. King on behalf of the Bank of Montreal. The people of Upper Canada were deeply interested in reviving the Commercial Bank. It has now fallen into the hands and under the direction of men who are entirely devoted to Montreal interests; and the ruling spirit of this new Bank is one who is familiar to the people of Canada —and not particularly as a friend—in connection with the heavy drafts he made upon the public exchequer in the shape of enormous ocean steamship subsidies. It is anything to us but a cause of congratulation that our largest Bank in Ontario, with all its extensive business connections, has had to succumb to the wily manipulations of Montreal interests, when it is apparent on the face of it that it was quite possible for the Commercial to have opened its doors and resumed business with every probability of success.

### DOMINION STOCK.

The investment by the Province of Ontario, of \$500,000 in the new Dominion Stock, will show the foreign holders of our securities that we have confidence in ourselves. The shock that joint stock enterprise received lately has undoubtedly caused a considerable quantity of money to seek the least hazardous security, and the proposal of the Finance Minister furnishes what may be considered an absolute guarantee to trustees and guardians, against legal responsibility, in placing out trust funds in their possession. The Government advertisement which appears in another column furnishes full particulars.

An article on Life Insurance, which was crowded out of this number, will appear in our next.

# Insurance.

AMERICAN LIFE OFFICES, —Commissions paid to agents of the undermentioned American Life Assurance corporations for 1866 :-

Ætna	\$418,058
Berkshire	25,406
Connecticut Mutual	550,898
Charter Oak	230,790
Mutual (N.Y.)	686,622
Manhattan	126,421
Union Mutual	124,815
Phoenix	84,029
Security	66, 59
mi Tata di Company and a data non a	imidanda

The latter Company paid \$18,000 divided to stockholders.

FIRE RECORD. Quebec, Jan. 18th .- A house on the Turlay market ; damage but slight.

Bosanquet Township, Dec. 29.—Holbrook's extensive saw mill. No particulars.

Toronto, Jan. 18.—House on Vanauley street, frame; damage \$150, insured \$600.

Dartmouth, N. S.-A dwelling house ; the work of an incendiary ; partially insured in the

Township of Seymour .- Barn of Mrs. Aldin; a span of horses and a colt burned, besides other articles. Loss \$900; insured for \$600.

Chatham, Jan. 6.—House occupied by Jas. Griffin, partially burned. Insurance sufficient to cover damages. In the same locality, the house of D. McEachran; some insurance.

Kingston, Jan. 20.—The rectifying house of

the Kingston Brewery and Distillery. A quantity of the liquor on the premises took fire and set fire to two other buildings, and the barque Breden, lying at the wharf, which was considset fire to two other buildings, and the barque Breden, lying at the wharf, which was considerably damaged. One of the buildings contained 3,000 bushels of corn. Cause, supposed to be incendiarism. The loss will be heavy. Insurance not stated.

Insurance not stated.

Quebec.—A correspondent reports several recent fires. One was in the Parliament house, owing to a leakage of gas. It was speedily extinguished. Darbison's House, St. Rock's, was consumed; loss \$960; insured in the Western of Canada. James Ward's sallors' boarding house; furniture insured in the British American for \$200. The house was greatly damaged can for \$800. The house was greatly damaged by water, and was insured in the British Ame-rican and the London Ins. Corporation.

NAME OF COMPANY.	Incor- porated.	Capital subscribed	Stock paid up.	Dividend on Stock paid in 1866.	Dividend on nate per cent Stock paid paid to in 1806. Stockholders, c	Per cent of expenses to cash income.	rer ct. of total expendi- ture to total cash in- come, including death claims paid.
Ætna Life	1853	1853 \$150,000	60,600	*8,862	\$14 62 }	\$31 88	\$51 64
Berkshire	1821	53,000	53,000	3,710	7 00	24 10	
Connectier t Mutual	1846	none.	none.	1		18 90	55 26
Charter Oak	1850	200,000	100,000	8,000		20 35	
Continental Life†	1862	200,000	180,200	no report.	no report.	17 09	not reported.
nhattan	1850	100,000	100,000	32,000	32 00	30 39	75 93
œnix	1851	100,000	16,000	6,000	37 50	31 13	53 47
Union Mutual	1848	100,000	none.	295,500-	2,955 00		65 00

FIRES AND LOSSES IN BALTIMORE IN 1867. Chief Engineer Stewart, of the Fire Department, in his Annual Report, states that during the past year there were 193 fire alarms, classed as follows: Actual fires, 153; chimneys, 10; tests, 7; from falling walls, 2; explosions, 1; smoke, 3; outside city limits, 7; telegraph operators testing, 2, and false, 8. The aggregate loss resulting from the fires is estimated at 2000 545; of which nearly, 2000 000 resulted \$292,545, of which nearly \$200,000 resulted from the fires at the large rectifying establishment of Messrs. Ross & Co., on Commerce street, and the extensive chemical works of Messrs. Davison & Co., on Fort avenue. Of the fires, 9I caused damage to an amount not

exceeding \$100; 37 from \$100 to \$1,000; 19 from \$1,000 to \$10,000; 3 from \$10,000 to \$25,000; 2 from \$25,000 to \$50,000, and 1 from \$50,000 to \$100,000.—B. Underwriter.

\$25,000; 2 from \$25,000 to \$50,000, and 1 from \$50,000 to \$100,000.—B. Underwriter.

MARINE INSURANCE.—An action was brought is the Superior Court, Quebec, by the Commercial Bank, rgainst the Sun Metual Insurance Company, on a policy of marine insurance entered into by the defendants on the 1st of November, 1865, upon a ship called the Thurcaston, on a voyage from Quebec to Queenstown, &c., warranted to tow to Bic, or pay one per cent. additional premium, and to sail on or before the 15th of November. The policy was effected by Berry & Co., for the benefit of the plaintiffs, and was for the sum of \$15,000, the ship being valued at \$36,000. The period for sailing was subsequently extended by Mr. Theodore Hart, the agent of the defendants, to the 21st of November. The Thurcaston was loaded with a carge of wood at Dinning's booms, and was ready for sea on the 18th of November—the 19th was a Sunday, and on the 20th she was ready to sail, having all her provisions on board, and about half of her crew, and a pilot; the remainder of the crew were all ready to embark, and were waiting for that purpose at the Lower Town market, from which place they were to embark as the vessel passed the town. She was then towed from her moorings, and after proceeding about a quarter of a mile, grounded on a bank. This detained her a while, and when again afloat, it was impossible to proceed further, in consequence of a severe gale, which continued for several days. As soon as grounded on a sank. This detained here while, and when again afloat, it was impossible to proceed further, in consequence of a severe gale, which continued for several days. As soon as she could proceed, she was towed out of port and proceeded to sea, and afterwards, when in mid-ocean, became water-logged and w stotally lost. The Judge, in charging, said the whole case turned upon the simple fact, which was for the jury to decide, whether or not the Thurcaston, when she first started, was ready for sea? It had been argued that this was a question of law, but clearly it was not so. If the gentlemen of the jury, therefore, were of opinfon that the salling from Dinning's booms was a bona fide start, then their answer to the questions put them could not be otherwise than in the favor of the plaintiffs; but if, on the contrary, their opinion was the opposite, then, the defendants should be benefited by their answer. The jury then retired to answer the questions The jury then retired to answer the questions submitted to them, and after a short delay returned, giving their answers unanimously, and for the plaintiffs.

turned, giving their answers unanimously, and for the plaintiffs.

Newroundand Savings Bank.—This important institution is, we are glad to say, in a flourishing condition. Ever since its establishment in the summer of 1864, it has been gradually growing in public usefulness and favor. On the 1st of January, 1868, the sum in the Hank, on deposit, was £14,428 6s 11d, compared with £11,205 at the corresponding period last year. The amount deposited during the past 12 months was £8,895, and the amount withdisawn £6,697. Total interest paid depositors, £582 2s 6d; total interest paid depositors, £582 2s 6d; total interest paid depositors, £580. The Savings Bank is established in connection with the Provincial Treasury, and is open for business on Tuesdays and Fridays, from 10 a.m. to 3 p.m. It is intended for the investment of the poor man's savings as well as for the pennies of childhood and youth, but all classes of the community avail themselves of the many advantages which it offers. It is a capital place to keep small sums of money not required for immediate use. The rate of interest allowed is 5 per cent; the smallest deposit is 1s 6d, and the largest, to bear interest, £100. The interest on deposits may be addied to the principal quarterly. £10,000 of the moneys in the Savings Bank may at any time be invested in Government securities yielding to the Bank interest at the rate of 6 per cent per annum.—Patriot.

Cotton Mells. In Merrickville.—The Merrickville (Browicle announces that a Joint

COTTON MELL IN MERRICKVILLE.—The Merrickville Chronicle announces that a Joint Stock Company is now in course of formation to establish a cotton factory in that village. The capital is placed at \$40,000, in shares of \$100 each, and about \$10,000 has already been subscribed. A meeting will be held sometime during the present month.

PROVINCIAL NOTES. - The following was the amount of Provincial Notes in circulation on the 1st of January:

Notes payable at Montreal \$3,070,693 Notes payable in Torento 1,194,639 Total .... \$4,265,212 

Debentures held by the Receiver General, \$3,000,000

# Official Motices.

-The annual meeting of the Canada Landed Credit Company will be heln on the 5th Feb.

—The annual meeting of the Canada West Farmers' Mutual and Stock Insurance Com-pany will be held on the 6th February.

—A meeting will be held in Hamilton on the 7fh February of persons favorable to the forma-tion of a Dominion Live Stock Ins. Co.

The annual meeting of the Hamilton Pow-der Company will be held in Hamilton on the 3rd of February.

-Application will be made at the present session of the Legislative Assembly of Ontario for an act to incorporate the Mutual Fire Insu-rance Society of Hamilton.

—The Toronto Mutual Fire Insurance Cohas presented a petition to the Legislature of Ontario, praying an an act empowering them to issue policies of mutual life assurance.

-Notice is given that application will be made to the Legislature of Ontario for an act to enable the Oxford Farmers' Mutual Fire Insurance Association to issue policies of insurance, on which the premiums may be paid in cash, and to grant other powers not contained in the general act and amendments regulating Mutual Insurance Companies.

# Commercial.

# Toronto Market.

Boots & Shors.—Business has opened up quietly since the beginning of the new year. Prices show no change worthy of notice.

DRY Goods .- The market is stationary as last reported ; country and city buyers occasionally put in an appearance to sort up, and are disposed to buy as cheap as possible. The market, therefore, drags rather heavily. A series of rumors to the effect that two or three Montreal firms of good standing were in difficulties, or had actually failed, as some versions of the story would have it, was ascertained upon inquiry, to be without the slightest founda'

GROCERIES.-There is a fair demand for staples for the country trade at steady prices; in s articles there is a strong disposition to sell; but those buyers who expect to get goods at ruinous prices will find their mistake, as every house in this market is able to hold what cannot be sold We leave our quotations as given at a profit. last week.

Hops. - Nothing doing ; brewers are holding and will continue to do so till forced to buy.

HARDWARE. - Duliness is complained of in this branch, and an absence of demand for most goods. Cut nails tend lower, but present quotations are so low as to leave little room for a further reduction.

LEATHER. -Trade is perhaps a little better since last week; good Spanish sole is firm, and the stock is insufficient for the wants of the trade. Upper has a firmer tendency.

PRODUCE -Wheat-Receipts for the week, 34,648 bush., 15,490 bush last week, and 25,817 bush for the corresponding week of last year. Shipments for the week, 4,550 bush. The market for wheat, as well as breadstuffs of all kinds, has continued dull with a downward tendency, in sympathy with Montreal and other leading markets. Spring wheat has been offered freely at \$1 60, with sales of 3 cars at that price and 2 cars at \$1 59, the market closing nomi-

nal at a reduction of about 5c Fall wheat is also weaker, with sellers at \$1.70 to \$1.75. Barley—Receipts, 775 bush, against 5,350 last week, and 1,584 bush for the corresponding week of last year. The market is steady at \$1 00 to 1 03, Outs-Receipts, 2,700 bush, 5,100 bush last week, and 1,260 bush for the corresponding week of last year. The market continues firm at quotations. Peas No receipts; nominal as quoted. Flour-Receipts, 1,805 brls, 2,052 last week, and 1,760 bris for the corresponding week of last year. Market dull and nominal; sales of 600 or 700 brls early in the week at \$7 00, but since that time there have been free sellers at that figure, but no buyers above \$6 80 to \$6 85. Extra and superior nominal. Oatmeal-Sale of 200 brls at \$5 to at Mitchell Station G. T. R.

The shipments of Barley from Canadian ports for the past three years, is shown by the following statement, obtained from the Custom Houses on the

Homerca.	1865.	1866.	1867.
	bush.	bush.	bush
Bellevlile	150,000	383,769	185,112
Brighton	53,649	58,594	8,010
Brockville	5,983	12,752	4,537
Chatham	120,000	226,148	122,668
Clifton	14,905	22,072	55,078
Goderich	4,150	3,450	5,000
Hamilton	807,303	821,653	518,883
Kingston	293,120	300,000	106,880
Montreal & Coaticook	1.002,950	4,207,323	966,326
Port Colborne	38,854	15,441	12,984
Sarnia	2,724	2,003	2,680
Toronto	1,247,708	1,197,126	891,152
Trenton		99,711	29,086
Whitby	368,168	426,485	336,168
Other Ports		1,035,612	767,568

4,192,399 5,032,139 3,999,149

Provisions .- Receipts of dressed hogs were liberal, and the market is more quiet. Mess Pork-Is held at \$18, with \$17 50 offered. Bacon-Cumberland cut held at 7 to 78, with 62 offered. Butter Quiet, with a good demand for choice at quota s. Cheese Nominal.

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 50c, grain 25c; flour to all stations between Island Pond and Portland, inclusive, 85c, grain 43c; flour to Halifax \$1 05c, grain 53c; flour to St. John 95c; Marine insurance Portland to Halifax, 11 on flour, and to St. John 1 per cent. Dressed Hogs, Toronto to Montreal, 870 per car load of 20,000 lbs; in less quantities, 40c per 200 lbs. Toronto to Liverpool, by Grand Trunk via Portland-Boxed meats, per 100 lbs, 85e; lard and butter, 95c; beef, per tierce, 13s 6d stg; pork, per bbl, 10s 6d; flour and oatmerl, 6s. Rates by Great Western-Flour to Suspension Bridge 25c : Susp. Bridge to Boston 90c, American currency.

### Montreal Market.

PRODUCE. - Montreal, Jan. 22 .- The breadstuffs market continues sluggish, with a tendency down ward. Good superfines were forced off at \$7 30 to \$7 371; strong, \$7 45 to \$7 50 Oatmeal is in demand at \$6 30 to \$6 55 for Lower Canada. U. C. Spring wheat was sparingly received, and held at \$1 70. Peas-Buyers at 924 to 93c, holders asking 98 to \$1 per 66 lbs. Oats-Firm at 45 to 47c. Corn-\$1 10 to \$1 12}c paid. Lower Canada barley 95c to \$1 00.

Provisions. - Pork-Mess firm, with a limited demand at \$19 to \$19 50; thin mess held at \$16 50 to \$17, and prime mess at \$13 75 to \$14. Dressed hogs -Freely supplied; sales of fair to good averages at \$5 75 to \$6 00. Butter-Inactive at 15 to 18c. Cheese In demand at retail at 91 to 91.

HARDWARE.-A better business doing; stocks are heavy and the demand limited, tending to depress prices- Scotch pig iron dull, at \$46 to \$48, without lemand, and in very heavy stock. Scotch bar iron is also in heavy stock, and the market is without any motion. Cut nails are lower and tending downward; there is a disposition to force siles. Shelf hardware is moving off more freely, but prices

### Hallfax Market.

Halifax, January 14, 1868. - We have no char nsequence to note in business since our last review the exports to the West Indies have been unusually large, considering the unfavorable advices therefrom; but there are large stocks of fish on hand, which have to be exported. The imports are comparatively light.

BREADSTUFFS. Flour-We have little change to note; the demand is small, but holders are firm. The stock on hand is light, No. 1 Canada may be quoted at \$8 80 to \$9, doubtful if any would be pur chased at the inside figure; Extra Canada is worth \$9 25 to \$9 50 ; New York Extra \$3 75. Rye-In fair demand at \$6 75. Cornmeal-In good request; Kiln dried may be quoted \$6 30 to \$6 50; Halifax ground Outmeal-In active demand and wanted ; we quote \$3 90 to \$4 \$ 100 lbs. Imports for the week: From Canada, 3,700 bbls. flour, 200 bbls. oatmeal, 200 bags (4 bush.) oats. Coastwise. 25 bbls oatmeal. From the United States, 889 bbls. flour, 930 bbls. cornmeal, 9,500 bush corn, 500 bush Wheat, and 200 bbls rye flour.—R. C. Hamilton & Co's. Circular

### Liverpool Market.

Liverpool, Jan. 21 -Cotton dual ; tends downward; prices declined 1; sales 8,000 bales of Uplands at 7td ; Orleans, 8d. Breadstuffs quiet and firm ; Corn, 45s 6d; Red Wheat, 14s 6d; Peas, 46s 6d; Lard active at 51s; Cheese, 53s; Pork, 73s 6d; Whale oil, £36 stg.

### New York Market.

New York, Jan. 21.—Cotton—Lower at 17c to 17to for middling Uplands. Flour—Quiet and moderate business doing; receipts, 10,885 brls; sales, 6,9 0 brls at \$8 30 to \$9 for superior State and Wes \$9 70 to \$10 60 for common to choice extra State; 89 30 to \$11 90 for common to choice extra Western; 89 70 to \$13 75 for common to choice extra Round Hoop Ohio. Rye Flour-Is quiet; sales 260 bris at \$7 50 to 89 20. Wheat-To-day is quiet; receipts, 380 bush ; sales, of 100 bush white California at 83 15. Rye-Quiet; receipts none; sales none. Corn Market 1c better ; receipts, 42,730 bush ; sale 26 000 hush at \$1 30 to \$1 314 for new mixed ern affect; \$1 30 to \$1 31 for new white Southern

### Fire and Marine Assuran

THE BRITISH AMERICA ASSURANCE COMPANY

HEAD OFFICE CORNER OF CHURCH AND COURT STREETS. TORONT

BOARD OF DIRECTION :

Hon G. W. Allan, M. L. C., A. Joseph, Esq.,
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Thomas C. Street, Esq.

Governor:

GEORGE PERCINAL RIDGUT, ESO. Deputy Governor:

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Insurances granted on all descriptions of proper-ty against loss and damage by fire and the perils of inland navigation.

established in the principal cities, towns, shipment throughout the Province. i ports of shipment throu ment throughout to THOS. WM. BIRCHALL, Managing Director.

J. R. Boyce, Nos. 63 and 65, Great James Street, Montreal. Dealer and Importer of all kinds of TOYS and FANCY GOODS. J. R. B. is the only manufacturer of La Crosse Sticks for the new Indian Game of LA CROSSE, and has constantly on hand a large supply, with the printed Rules of the Game. He also manufactures all the requisites for Croquet, and all other Parlour and Lawn Games. Baskets, of all kinds, and every variety of Hair Work, Wigs, Curls, Beards, &c.; Dress and Theatrical Wigs, for sale, Wholesale and Retail. Parties engaged in forming new La Crosse Clubs, will do well to apply direct to the above address.

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				**								THE STREET
Leather-Contin'd.	1 c. 8 c.	Produce -Contin's	d	,	STOCK		N	D B	OND R	EPO	RT.	ic a
Kip Skins, Patna	1 0 50 0 60	Fancy superfine	. 0 00 0 00									
French	0 75 0 95 0 65 0 85	Superfine No. 1 No. 2	. 7 89 7 00	The d	ates of our quotat	Onel	are a	lan 20	London, Dec.	n. 10; Mc	ontreal, J	an. 21;
Hemlock Calf (30 to	No. of the last	Oatmeal, (per brl.).				Auce		-			11	135
35 lbs.) per doz		Provisions.		1-1-7		-				Section 1		March
Do. light French Calf	1 00 0 00	Butter, dairy tub #11	0 17 0 19			1	=	Divid'd		CLOS	ING PI	RICES.
Grain & Satn Clt & doz		" store packed Cheese, new			NAME.	Shares	Paid		Dividend Day	formto	Montre'l	Omehen
Splits, large ₩ tb		Pork, mess, per brl.				-	<u>-</u>	Months		Lorento	- Amuere	Quener,
" small Enamelled Cow & foot	0 20 0 21	" prime mess	13 50 14 00		BANKS.			Wet.				Basis
Patent	0 21 0 22	Bacon, rough	0 061 6 061		North America		All.		July and Jan.			105 106
Pebble Grain	0 17 0 18	" Cumberl'd cut.	0 061 0 071	Jacques	Cartier	200		5	1 June, 1 Dec.	125 130	1244 126	1249 126
Buff	0 14 0 19	" smoked	0 00 0 00		le		6 44	4	1 Nov. 1 May			107 1071
Oils.	0 60 0 65	Hams, ln salt	0 08 0 081		unswick							
Cocoanut, 3 lb		Shoulders, in salt	0 00 0 00		otia			4	Mar. and Sept. 1 Mar., 1 Sept.	1	1 7. 108	10711081
Cottonseed	1 00 1 05	Lard, in kegs	0 094 0 104		paeses services			4	1 Jan., 1 July.	111	110 111	107 108
Lard, extra	0 00 1 00	Eggs, packed Beef Hams	0 18 0 20		Yarmouth					****	100 101	160 101
" No. 1 " Woollen		Tailow	0 00 0 00		n Bank of Com'e ik Montreal			4	1 June, 1 Dec.	1001	9911001	99 100
Lubricating, patent.	0 40 0 45	Hogs dressed, heavy	6 25 6 50		I Bank of Canada		- 44	3	1 Jan., 1 July.		36 36	99 100 36± 37
Linseed, raw " boiled	0 771 0 874	" medium		Commer	I Bank (St. John)	100		₩ ct.			97 98	402 000
Machinery	0 60 0 80	TE .			Townships' Bank.			31	1 July, 1 Jan. 1 Jan., 1 July.	80 81		96 97 81 82
Olive, 2nd, & gal	1 40 1 45	American bris	1 73 1 75		Banking Company				roam, routy.			13
" salad " salad, in bots.	1 874 2 60	Liverpool coarse	1 30 1 35	Mechani	es' Bank	50	30	4	1 Nov., 1 May.			96 971
qt & case	3 80 8 60	Plaster	0 00 0 00		ts' Bank (Halifax)		All.	4	1 Jan., 1 July.		103 110	109 110
Sesame salad, V gal.			0 00 0 00		Bank		All		1 Apr., 1 Oct.		111 1/14	109 110
Seal, pale		D. Crawford & Co.'s		Niagara	District Bank	100	70	3}	1 Jan., 1 July	12.2	2	
Spirits Turpentine	0 0) 0 10	Imperial	0 08 0 081		Bank		All.	1	1 June, 1 Dec.	97 98	98 148]	H 0.002000000000000000000000000000000000
Whale.	Company of the Company	" Golden Bar	0 071 0 08	People's	Bank (Fred'kton) Bank (Halifax)	100		7 12 m				
Paints, &c.		Crown		Quebec	Bank	100	**		1 June, 1 Dec.	Jan	98 99	
White Lead, genuine		No. 1	0 031 0 04	Royal Ca	anadian Bank		30	4	1 Jan., 1 July.		ant ar!	93 94
in Oil, @ 251bs	0 00 2 50	Candles	0 10 0 11		nens Bank		All.	4	1 Jan., 1 July.		10 11014	102 10 4
Do. No. 1 "	0 00 2 25	Wines, Liquors,			ank (Halifax)				Feb. and Aug.			1.00
	0 00 1 75	de.						1 - 1				1.48
White Zinc, genuine	0 00 3 00	Ale: English, per doz	2 60 2 65		CELLANEOUS. Imerica Land	250	44	2}			1	
White Lead, dry	0 074 1 095	Guinness Dub Portr		British A	m. Insurance Co	50	5-1	4		60	1	1.44
Venetian Red, Eng'h		Spirits:	2.00 0.05		Colonial S. S. Co		321				10	****
Yellow Ochre, Fren'h	0 024 0 034	Pure Jamaica Rum. De Kuyper's H. Gin		Canada	Company Landed Credit Co.	321	Ali. 814	5	****	45		****
Whiting	0 01 0 014	Booth's Old Tom		Canada I	Per. B'ldg Society		All.	5		114	1	1
Petroleum.		Gin:	9 77 4 00	Canada	Mining Company		90		*****			
(Refined # gal.)		Booth's Old Tom, e	3 75 4 00 6 00 6 25		d Steam Nav. Co.			14 12 m			122 125 96 98	1:::
Water white, car l'd " small lots	0 00 0 15	Wines:	10	Canad'n	Loan & Investm't	25	24	7			1	
Straw, by car load	0 00 0 15	Port, common		Canada A	gency	10		******				1.4-1-10
" small lots		Sherry, common			Securities Co Building Society			5		102 1021		100
Amber, by car load " small lots		medium	1 70 1 80	Halifax 8	Steamboat Co			5	V			
	0 30 0 35	"old pale or golden Brandy:	2 50 4 00	Halifax	Gas Company			*****		I	***	1***
Produce.		Hennessy's, per gal	2 20 2 50		opper Bay Co		12	20	1		45 51	1:1
Grain;	18.35.1	Marteli's J. Robin & Co.'s "	2 20 2 50	Lake Hu	ron S. and C	5	102				. erw.	1111
Wheat, Spring, 60 th	1 56 1 60	Otard, Dupuy & Cos			Mining Consols . Telegraph Co		\$15 All.	5		1	1.75 2.15 131 132	130 132
" Fall 60 " Barley 48 "	1 00 1 03	Brandy, cases	8 00 8 50	Do.	Elevating Co	100	**	15 12 m		1	100 115	****
Peas 60 "	0 74 0 76	Brandy, com. per c.	4 00 4 50	Do.	City Gas Co City Pass. R. Co.	40 50	44	4	15 Mar. 15 Sep.	1	137 138 100 1014	100 101
Oats 34 "	0 55 0 57	Common	0 75 0 77		tia Telegraph	20	**	5	2.7.1.0		100 10.3	****
Seeds:	0 00 0 00	Old Rye	0 95 0 97	Quebec a	nd L. S	8	84					25c.
	5 50 6 00	Malt	0 95 0 97 0 95 0 97		treet R. R	200	AH. 25	8	1 Mar., 1 Sep.			95 100
		Scotch, per gal	1 75 2 00		Navigation Co	100	All.		l Jan., 1 July		1021 105	113 105
" inf. to good 48 "	1 25 2 00	Irish—Kinnahan's c.	7 50 8 00 6 00 6 55		nce Tow Boat Co.	100	**		3 Feb.		1	50 55 103 1084
Flax 56 " Flour(per brl.):	1 25 1 40	Wool.	0 00 0 00		oan Co. of U. C.	50 20	5	2 3 m.	l My Au MarFe	1044 105		102 1004
Superior extra	0 00 0 00	Pleece, lb	0 20 0 23		anada Bldg Soc'y		All.	5		104)		
Extra superfine	7 35 7 50	Fulled "	0 00 0 00				. 1		. 1			
		She's Daid M.		-	. /			1				
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### Canada Dominion Stock.

UNDER THE AUTHORITY OF PARLIAMENT.

### TENDERS

Will be received up to noon, on the THIRTY-FIRST DAY OF JANUARY, 1868,

Montreal, Toronto, Ottawa, Quebec, Halifax, and St. John, N. B., for the Stock to be issued under the authority of the Act passed at the present Session of the Parliament of Canada.

AT THE RATE OF SIX PER CENT PER ANNUM, Payable Half-Yearly,

ON THE THIRTY-FIRST OF MARCH, AND THIRTIETH OF SEPTEMBER.

Tenders will be received for the sum of \$100, or any multiple thereof. The Government will not bind itself to accept any Tender below par.

Printed forms of Tender, together with full information as to the character of the Stock and the terms and conditions of the issue, transfer and redemption, will be furnished at Ottawa, at the Office of the Receiver General; at Halifax and at St. John, at the Office of the Dominion Paymaster; and at Quebec, Teronto, and Montreal, at the Office of the Bank of Montreal; also at all other Offices of the said Bank in the Dominion.

A depost of ten per cent will require to be made within two days after the person tendering is ad-vised that his tender is accepted, and the remaining ninety per cent must be paid on or before the Second day of March, 1868.

No further issue will be made before the

FIRST DAY OF JULY, 1868.

except to such Companies as may be required to invest in Dominion Stock or Debentures, or to convert existing loans and obligations into Stock.

JOHN ROSE,

Minister of Finance and Chairman of the Treasury Board.

Ottawa, Jan. 13.

Candee & Co., BANKERS AND BROKERS, dealers in Gold and Silver Coin, Government Securities, &c., Corner Main and Exchange Streets, Buffalo, N. Y.

H. N. Smith & Co.,

2, EAST SENECA STREET,

BUFFALO, N. Y.,

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

STOCK, MONEY, AND EXCHANGE BROKERS. GO ADVANCES MADE ON SECURITIES.

Pellatt & Osler,

STOCK AND EXCHANGE BROKERS, ACCOUNTANTS,

AGENTS FOR THE

STANDARD LIFE ASSURANCE COMPANY. AND

NEW YORK CASUALTY INSURANCE COMPANY.

OFFICE-86 King St. East, 4 Doors West of Church St., TORONTO.

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

Philip Browne & Co.,
CTOCK, MONEY AND EXCHANGE BROKERS,
D Estate and Commission Agents. Advances
made on Securities. No. 67 Yonge Street, South
of King St., Toronto.

C. K. Hemington, 266 MAIN STREET, BUFFALO, N. Y.

MUSIC Publisher, and dealer in all kinds of Musical Instruments and Merchandise.

All orders promptly attended to Afforders from the Dominion of Canada solicited.

### Isaac C. Gilmer,

Agent for the

Issue A of - . . \$1,500,000. LONDON ASSURANCE CORPORATION.

REAL ESTATE AGENT.

Corner of Church and Colborne Streets, Toront

J. T. & W. Penne

FIRE and Life Insurance Agents, Parliamentar and Departmental Agents, Mining Agents, an Exchange Brokers.
Ottawa, Dec. 21st, 1867. 10-1y

### Extract of Hemlock Bark-Extract of Oak Bark.

Important to Tanners, Merchants, Machinists, Lumbermen and Capitalists seeking for a Remunerative and Profitable Investment in Canada.

THE IRVING BARK EXTRACT COMPANY OF BOSTON have succeeded in perfecting a Machine for obtaining by compression from unground Bark, all the astringent and Tanning properties of Hemlock and Oak Bark.

By the operation of this Machine, which can be taken into the forests of Canada, on the spot where the Bark is pecied, the actual Tanning principle of the Bark is extracted by compression, and is produced in so concentrated and so small a bulk, that it can be conveyed to market, ready for use, at a mere fractional part of the expense required to freight the crude Bark: 40 galls. of this Extract, weighing 400 lbs., can be obtained from one cord of first quality of Hemlock Bark, and this is worth for home use or for exportation \$20 per barrel.

We are now ready to grant licenses or to receive rders for these Machines.

Any further information may be obtained by

THOR. W. JOHNSON, At American House, Boston, Massachusetts.

nov21-14-1yr

# Western Assurance Company,

(OF CANADA)

HEAD OFFICE:

COR. CHURCH AND COLBORNE STREETS, TORONTO

FIRE AND MARINE INSURANCE.

CAPITAL STOCK, ...... \$400,000.

Premium Receipts for the year ending 30th November, 1867 ..... \$171,960 56

PRESIDENT HON J. McMURRICH.

VICE-PRESIDENT

CHARLES MAGRATH, Esq.

DIRECTORS :

Robert Beaty, Esq. Rice Lewis, Esq. Hon'ble J. McMurrich. Charles Magrath, Esq. Thomas Haworth, Esq. John Fisken, Esq. A. M. Smith, Esq. John A. Manning, Es

W. W. Blight, ..... Fire Inspector Capt J. T. Douglas, ..... Marine Inspe

BERNARD HALDAN

Western Assurance Company's Office, Toronto, Dec. 28, 1867

The Standard Life Assurance Company, WITH which is now united the COLONIAL LIFE
ASSURANCE COMPANY.
Established 1895.

18-1y.

# The St. Lawrence Glass Company

A RE b w, manufacturing and have for sale,

COAL OIL LAMPS,

LAMP CHIMNEYS, of extra quality for ordinary Burners also, for the 'Comet' and 'Sun' Burners

SETS OF

TABLE GLASSWARE, HYACINTH GLASSES, STEAM GUAGE TABLES, GLASS RODS, &c., or any other article made to order, in White or Colored Glass. KEROSENE BURNERS, COLLARS and SOCKETS, will be kept on hand.

DRUGGISTS FLINT GLASSWARE, and PHILOSOPHICAL INSTRUMENTS,

OFFICE - 388 ST. PAUL STREET, MONTREAL.

A. McK. COCHRANE. 18-1y

Secretary.

Phentx Insurance Company, BROOKLYN, N. Y.

PHILANDER SHAW, EDGAR W. COWELL, STEPHEN CROWE, President.

Capital, \$1,000,000. Surplus, \$666,416 02. tal, 1,686,416.02. Entire Income from all sour for 1869 was \$2,131,839.82.

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

Honore Plamondon.

CUSTOM House Broker, Forwarder, and General Agent, Quebec.

Office—Custom House Building.

Quebec, 9th December, 1867. 17-1y

Canada Life Assurance Company.

ESTABLISHED IN 1847.

ted 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 facome, over ......\$170,000 Claims paid for Deaths since commence-

Table of Rates for the more general form of Life Assurance, an i every information, may be obtoined at the Head Office, Hamilton, or at any of the

A. G. RAMSAY.

Office in Toronto, Toronto Street.

E. BRADBURNE,

19-3m The Commercial Union Assurance Company,

16 & 20 CORNHILL, LONDON, ENGLAND. ital, £2,500,000 Stg.-Invested over \$2,000,000.

Tirke DEPARTMENT.—Insurance granted on all I 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 \$100,000. Economy of management guaranteed. Perfect security. Moderate rates. OFFICE 385 & 387 St. PAUL STREET, MONTREAL

MORLAND, WATSON & Co., General Agents for Cana

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

### Scottish Provincial Assurance Co.

Established 1825

.....£1,000,000 STERLING. INVESTED IN CANADA (1854) ..........\$500,000. Canada Head Office, Montreal.

### LIFE DEPARTMENT.

CANADA BOARD OF DIRECTORS:

HUGH TAYLOR, ESQ., Advocate,
Hon. Charles Wilson, M. L. C.
WM. Sache, Esq., Banker,
Jackson Rag, Esq., Banker.
WM. Fraser, Esq. M. D., Medical Adviser.

The special advantages to be derived from Insuring in this office are:—Strictly Moderate Rates of Premium; Large Bonus (intermediate bonus guaranteed.) Liberal Surrender Value, under policies relinquished by assured; and Extensive Limits of Residence and Travel. All business disposed of in Canada, without reference to parent office.

A. DAVIDSON PARKER,

G. L. MADDISON, AGENT FOR TORONTO.

### Portable Fire Extinguisher.

THE EXTINGUISHER IS A SELF-ACTING PORTABLE ENGINE.

Easily carried, and is filled with water charged with Carbonic Acid Gas, which, upon the turning of a stop-cock, is thrown with great force through a small hose to the distance of forty feet, and in cases of fire has been found most effective.

### PRICE \$20 TO \$40.

The Extinguisher is strongly recommended as a safeguard against Fire by the Managers and Agents of the Insurance Companies.

These Machines have already been introduced into the Rossin House. the Factory of Jacques & Hay, and the Warehouse of Messrs. Walker & Sons, besides several private dwellings in Toronto.

W. ROWLAND & CO.; General Agents, 34 King Street East, Toronto.

# The Ætna Life Insurance Company.

The Ætna Life Insurance Company.

A Nattack, abounding with errors, having been a made upon the Ætna Life Insurance Co. by the editor of the Montreal Duily News: and certain agents of British Companies being now 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 in Hartford; also that of the President and Secretary of the old Ætna Fire Insurance Company:

"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 Ætna Fire Insurance Co., and late Treasurer of the State of Connecticut.

J. Goodnow, Secretary Ætna Fire Insurance Co.

ticut.
J. Goodnow, Secretary Ætna Fire Insurance Co.
C. H. Northum, President, and J. B. Powell, Uashier National Bank.
C. T. Hillyer, President Charter Oak National Bank.
E. D. Tiffany, President First National Bank.
G. T. Davis, President City National Bank.
F. S. Riley, Cashier, do. do. do.
John C. Tracy, President of Farmers' and Mochanics' National Bank.
M. W. Graves, Cashier Conn. River Banking Co.
H. A. Redfield, Cashier Phoenix National Bank.
J. G. Terry, President Ætna National Bank.
J. R. Redfield, Cashier National Exchange Bank.
John G. Root, Assistant Cashier American National Bank

Bank.
George F. Hills, Cashier State Bank of Hartford.
Jas. Potter, Cashier Hartford National Bank.
Hartford, Nov. 26, 1867.
Many of the above-mentioned parties are closely connected with other Life Insurance Companies, but all unhesitatingly commend our Company as "reliable, responsible, honorable in all its dealings, and most worthy of public confidence and patronage.

JOHN GARVIN,

General Agent, Toronto Street.
Toronto, Dec. 3, 1867.

Alex. W. Scott, INSURANCE AND COMMISSION AGENT, 27 Bedford Row. Halifax, Nova Scotia.

THIS Paper is printed from Messrs. Miller & Richards' Extra hard metal Type, sold by W. HALLEY, 1-t/ 83 Bay Street, Toronto.

## Montreal House, Montreal, Canada.

TO MONETARY MEN.—Merchauts, Insurance Agents, Lawyers, Bankers, Railway and Steam boat Travellers, Mining Agents, Directors and Stockholders of Public Companies, and other persons visiting Montreal for business or pleasure, are hereby most respect ally informed that the undersigned proposes to furnish the best hotel accommodation at the most reasonable charges. It is our study to provide every comfort and accommodation to all our guests, especially for gentlemen engaged as above. To those who have been accustomed to patronize other first-class hotels, we only ask a trial; we have the same accommodation and our table is furnished with every delicacy of the season.

H. DUCLOS.

Nov. 22, 1867.

H. DUCLOS. nov28-15

### Briton Medical and General Life Association.

with which is united the BRITANNIA LIFE ASSURANCE COMPANY.

Capital and Invested Funds . . . . £750,000 Sterling.

ANNUAL INCOME, £220,000 STG.:

Yearly increasing at the rate of £25,000 Sterling.

THE important and peculiar feature originally introduced by this Company, in applying the periodical Bonuses, so as to make Policies payable during life, without any higher rate of premiums being charged, has caused the success of the Barrow Medical and General to be almost unparalleled in the history of Life Assurance. Life Policies on the Profit Scale become payable during the lifetime of the Assured, thus rendering a Policy of Assurance a means of subsistence in old age, as well as a protection for a family, and a more valuable security to creditors in the event of early death; and effectually meeting the often urged objection, that persons do not themselves reap the benefit of their own prudence and forethought.

No extra charge made to members of Volunteer

No extra charge made to members of Volunte orps for services within the British Provinces.

AT TORONTO AGENCY, 5 KING ST. WEST. oct 17-9-1yr JAMES FRASER, Agent

# ÆTNA

# Live Stock Insurance Company,

HARTFORD, CONN.

# DIRECTORS:

E. A. BULKELEY. C. C. KIMBALL.

SAMUEL WOODRUFF, T. O. ENDERS,

AUSTIN DUNHAM,

ROBT. E. DAY,

E. J. BASSETT,

EDWD, KELLIOGG.

J. S. WOODREFF,

ALVAN P. HYDE.

This Company Insures

# HORSES AND CATTLE AGAINST DEATH

BY FIRE.

ACCIDENT,

OR DISEASE

AGAINST THEPT, Also,

HAZARDS OF TRANSPORTATION.

C. C. KIMBALL, President. T. O. ENDERS, Vice President.

J. B. TOWER, Secretary.

Parties desiring Local Agencies will apply to

E. L. SNOW, GENERAL AGENT,

nov14 '67-1y

Montreal.

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

Accumulated Funds, over \$1,000,000.

Annual Income, \$300,000

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

HEAD OFFICE FOR DOMINION—MONTREAL.

T. W. GRIFFITH, Manager& Sec'y. 15-1y

### The Victoria Mutral

FIRE INSURANCE COMPANY OF CANADA.

Insures only Non-Hazardous P. operty, at Low Rates

BUSINESS STRICTLY MUTUAL.

GEORGE H. MILLS, President.

W. D. BOOKER, Secretary.

aug 15-lyr

# Life Association of Scotland.

INVESTED FUNDS UPWARDS OF £1,000,000 STERLING.

THIS Institution differs from other Life Offices,

BONUSES FROM PROFITS Are applied on a special system for the Policy-holder's

PERSONAL BENEFIT AND ENJOYMENT DURING HIS OWN LIFETIME.

WITH THE OPTION OF LARGE BONUS ADDITIONS TO THE SUM ASSURED.

The Policy-holder thus obtains A LARGE REDUCTION OF PRESENT OUTLAY

A PROVISION FOR OLD AGE OF A MOST IMPORTANT AMOUNT IN ONE CASH PAYMENT, OR A LIFE ANNUITY,

Without any expense or outlay whatever beyond the ordinary Assurance Premium for the Sum Assured, which remains in fact for Policy-holder's heirs, or other purpos

CANADA-MONTREAL-PLACE D'ARNES DIRECTORS:

DAVID TORRANCE, Esq., (D. Torrance & Co.) GEORGE MOFFATT, (Gillespie, Moffatt & Co.) ALEXANDER MORRIS, Esq., M.P., Barrister. The Honourable G. E. CARTIER, M.P., Minister of Militia.

THOMAS KIRBY, Esq., Banker.

Peter Redpath, Esq., (J. Redpath & Son). Solicitors—Messrs. Torrance & Morri Medical Officer-R. PALMER HOWARD, Esq., M. D.

Secretary-P. WARDLAW.
Inspector of Agencies-JAMES B. M. CHIPMAN.

# Notice.

A LL PAYMENTS TO BE MADE on Account of ONTARIO GOVERNMEN

> May be made to the ROYAL CANADIAN BANK, AND ITS AGENCIES

E. B. WOOD,

Dated at Toronto, October, A.D., 1867. 12-tf

# American Invoices Discounts.

Finance Department,
Customs, Quebed, 6th March, 1863.

It is directed by the Hon. The Finance Minister,
that hereafter Weekly Notices be published and
furnished to Collectors of Customs, as to the rate of
discount to be allowed on American Invoices, which
is to be in accordance with the price of gold as
represented by Exchange at a rate equal thereto.—
Such Notices to appear every Saturday in the
Canada Gazette.

R. S. M. BOUCHETTE.

FINANCE DEPARTMENT, CUSTOMS,
Ottawa, January 17th, 1868.

IN accordance with the above Order, Notice is
hereby given that the authorized discount is
declared to be this day 25 per cent., which percentage of deduction is to be continued until ne xt Weekly Notice, and to apply to all purchases made in
the United States during that week.

R. S. M. BOUCHETTE.