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Vol．1．－No． 24.
MONTREAL，FRIDAY，JAN．28， 1876.
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## THE CANADA AGRICUETURAL INSURANOE COIHPANY

Hereby give notice that a DIVIDEND of ＇fen Fixis CENTE．
has been declared on the paid Oupitul Stock of this Company，the same being for tide year end－ ing 3lst December， 1875 ，and payable at the Head Ofyce of the Company， 180 St．James Stiaet，Montheal，on und after

The 7th February， 2876.
The Transfer Books will be closed from this day until the loth February， 1876. By Order，

EDWARD H．GOFF，
18th January，1876．Munaging Vircetor．

Leading Wholeanle irade of miontreal．
Robinson，Donahue \＆Co．s， IMPORTERS OF

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AND
Ceneral Cuceries， asi
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MONTREAL．

## A．B．STEWART． <br> Accountant and Official Assignee， <br> MERCHANTS＇EXCHANGE， MONTREAL，

## Dividends．

## BaNk ville marie．

NOTTCE IS HEREBY GIVER THAT A DLVL－ DEND of

## THIREE PERE CENTC．

upon the maldup Capital Stock of this Institution for the current Malf－year has beon declared，and tha the same will be payable at the Bank on and after

The First Day of February next．
The Trimsfer 3ooks will be closed from the 21st to the 31st of January，both days inclusive．

By ordor of the Board，

> P. A. FAU'REUN, Cushier.

Jamary 13th
DOMINION TELEGRAPH CO＇Y．

DIVIDEND No． 9.

Nomice is mbiremi given that a DIVIDEND at the rato of

## STVIIN REEE CEN＇C．

per annumi for the lialfyear ending 31st Decombor， 1sion，liat this duy been declared upon the Puid－up Capital，and will be payable onand aftor

Tuesday，the 1st February next，
at the General Offices，Toivnto，and at tho other Ollices of the Compmay．

By order of the Board．
F．ROLER， Secretury．
Toronto，12th January， 1870.
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PUBLIC ACCOUNTANT： AND
OFFICIAL ASSIGNEE．
Commissioner for taming Affilavits to bo 11sed in the Province of Ontario， MONTREEAL．
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AMES, HOLDEN \& CO.,
Manufacturers of, and Wholesale Dealers in.
Boots and Shoes, $596,598,600,602 \approx 604$ Craig $5 t$., Montreanl.
$\Lambda$ large nud well nssorted stock constantly on hand, specially adapted to the wants of the country trade.

Wm. BARBOUR \& SONS,
IRISH FLAX THREAD, IISBURTI.
Linen prachthe Thrond.
Wax Machine Thread. Shoo 'Raread. Saddlers' Thrend. Gilling Twinc. Henn Rwinc, Ne.
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## HATS, CAPS, FURS,

 gLOVES, MITTS, AND MOCCASINS, BUFFALO ROBES, The Best Value in the Country. ORDERS BY LETMIR OR TELEGRAM PROTIPTLY ATTENDED TO.> MACDONALD, MOODIE \& CO., $35 \& 37$ St. Peter Street, MonTreal

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## DRY GOODS.

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Thoattontion of the trado is invited to about 250 Paokages Sundry JOB Goodspurchased during the recent depression in busiuess, and which will be sold LoW in lots to clear.

## CLARK'S ELEPHAMT

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COFD
SPOOL COTTON.
This SUPEHIOR SEWING COTMON is STRONG, Free from KNOTS, and is recommended by the Irincipal Sewing Machine Agents in Camadans the BEST for MACHINE AND HAND.SEWING.
A. WARD \& CO., TEEK, manubacturers or
MHCHINE SIEIK, HIARDASIK, rywists, \&c.
A full issortod stock of above always on hand. Orders recolvod from Importing Ifouses in the trade only. Price Lists furnished on npplication.

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 476 St. Paul \& 397 Commissioners Strects, MONTREAL.
 "NE PLUS ULTRA"
Six-Cord Sewing Cotton gor madine on havo ubs. "Nothing better could be desired." Orders received from Importing Firms in the trade only.
A full assoitment always on hand: Orders sollictited by

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MPPORTERS DIREOT OF
Tuas, Coffees, Spices, Fruits, Sugars, Grocery Staples:

PROVISIONS AND PRODUCE, FISTI AND OITS,
Coal, Iron, Tin, Salt, \&c.
fictanutie summony.
A large firm in Rign, Rassia, has friled with liabilities of $\$ 1,627,000$ and assets of $\$ 1,720,000$, the latter not very realizablo. A local bank hás also suspended.

The Sirationd Beacon says that in St. Minry's -owing partly to tho proximity of a large number of Granges, and partly to the bad state of the roads-business is at present ata standstill.

In Beaverton business is said to be looking up; business men were very cantious Inst fall in selecting their stocks, and did not purchase as heavily as in former years. They are now receiving their stock, and seen not to feel tho stagnation in trade that other places are complaining so much about.

Messrs. Thomas Abraliams and Gilbert Dunkin, shipped from Norwich, Ont., for Livernool, on Wednesdny last, two Thonsand seven hundred cheese of their own make, weighing 00 tons.

A St. John, N. B. paper annourices that M. Pomares, who has been largely engnged in the West India trade, has found it necessary to call a meeting of his creditors, to be held on the $28 t h$ inst., at the office of the official assignoc. Mr. Pomares has lately had a succession of misfortnnes and losses. Liabilities between $\$ 80$,000 and $\$ 100,000$; assets, small.

The Merchants Marine Insurance Company of this city bas absorbed the Marine Insurance Company of Quebec. At a meeting of the shareholders of the latter company, held on Tuesday, the agreement to amalgamato was ratified. The untiring energy and ability of Mr. J. K. Oswajd, the manager of the Merchants, are sure to makethis Company take a prominent position in Canada.

## Hoading whinolonale Trado of Montrond,

## JOHN TAYLOR \&BRO.

Offor for gale as Agiente of tho Makor, E. B. Byoksey, Hulladelyhia,

Plate I ron for Boilers,
Tanks, Bridges, Cars, Ships \& Boats,
Girders, Flues and Pipes,
And for all purposos for which plato Iron is used, from f inch to 1 inol thick, and of rall widthe ip to 66 inches. Estimatos promptiy sont on roceint of speule fientions.

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16 St. John Street, Montreal.

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## EAGLE FOUNDRY, <br> MAIERR OP

Marine, Stathonary and Portable Steam Enginge, Dunky Eaghies and Lumples, Bollers nud Eollor Ing and l'ulloys, linproved land and lower lioits,

Sole maker in the Dominion of
Hake9m Patent Stono and Ore Ereaker, with Prtented Improvements.
AGENT YOA PHOVINOE OF QUEBEO OF WATERS PERFECT ENGINE GOVERNOR.

Every description of shipbuilding on the Tyne is in a very unsatisfactory position. Great numbers of men are now out of employment.

A patent has been applied for in England for an improved method of; and apparatus for, disengaging ships' boats, suspendiag, fixing, hoisting, and loweriag heavy goods and merchandise, applicable also as a means of escape from fre, and for otber purposes. Also one for improvements in the construction of ships, with the view of saving life during shipwreck or other casualty at sea.

Country notes.-"This being a good season for working in the woods people are only waiting for show to haul their commodities to the station. Money, it is expected, will be then, more plentiful, as farmers are not selling any of their grain, expecting it to rise in pricewhich hope, from all appearances, is a forlorn one. Thoy will be apt to find themselves at a loss if they do not sell, as accounts are owing by them which aro long past duc. Creditors will not wait forever, and; before they are aware, costs will be put on for the collection of debts which every honorable man endeavors to pay at the proper time."-Lindsay Post.

We are glad to sco our country confreres, doing their duty in the respect of impressing upon their readers the disad vantages and evils of holding back the produce of their farms, especially at a time such as this wrod the country wants the use of eyeryayailable dollar.

Leadiug Wholonaio Trado or montreal.
GREENE \& SONS,
$517,519,621$ \& 523 ST, PAUL St., MONTREAL,

## WHOLESALA

# IACS COAPS. $A>D$ <br> E" EJ FR 

## BUFFALO ROBES,

$$
\& c, \& c ., \& c
$$

Large Stock of everything in our line.
Prices Low. Terms Liberal,
Two young men of Quebec have been arrested for appropriating $\$ 6,000$, funds of La Banque Nationale. Their names are Mathien, an accountant of the bank, and Tessier, a student of Laval University:. All the money, with the exception of some $\$ 200$, was recovered in $\Omega$ stitble at the back of Tegsier's dwelling. Mathicu held a policy in the Guarantee department of the Oitizens Insurance Company, nid Mr Starke, its manager, has gone to Quebec to look after the case A privito hearing took place before the Police Magistrate on Wednesday. There is the usual disposition to screen the young fellows, because they bolong to respectuble families.

Assignments in Ontario for past week are as follows:-John L, Sturdy; grocer, Goderich; Wm. Stoddart, tailor, Orillia; O. R. Wilkes, Owea Sound; Alex. Williamson, jr., clothing, Stratford ; Case. Canfield, drugs, St. Thomas; John F. Vaughan, grocer and bakor, Almonta.

Writs of attachment issued , vs. Arthur Williams, general store, Harrow; Joseph Skinner, druggist, Ottawa; S. \& J. Turuer, carriages, London; Wm. McKelvey, trader; Haliburton ; J. B. \& D. Henderson, gents' furnishings, Collingwood; John A. Townley, saloon, Toronto; Rubt. Cleland; trader, Kirkfield.

Assignments in Quebec:-V. C. Wurtele, general store, St David; Ohas, Chapelaine, general store, St. Francois du Lac; Joseph Racette, general. store; St: Julienne; Samuel Tarrante, jeweller, Montreal.

Writs of aftachment issued vs. Joseph Racette, general store; St. Julienne; Jean Fortier, gencral store, River Gilburt, Post Oficico.

Londine Wholensie rrade of montreni
OGILTY \& Co.

IMPORTERS OF
DRY GOODS

CORNER OF

St. Peter and St. Paul Streets,

MONTREAL.
IRELAND, GAY \& CO., WHOLESALS

## HARDWARE AND METAL <br> MERCHANTS, 39 and 41 St. Peter Street, (Below St. Laul Street,)

MONTREAL.

We have to report another failure in the ifurniture manufacturing business, vim, that of Gage, Cooper \& Co. This concern und its predecessors were unfortunate in the past, having been burnt out several times, but hind always gone to work again with renewed vigour. This branch of minufncture, however, seems to have suffered more than any other by the present stagnation, and the above-named firm, thongh naturally very close in their method of doing business, could not avoid the extraordinary run of bad debte for which the past year has been noted, and havo been obliged to assign. They show a small nominal surplus, buta compromiso will be necessary to ennble them to continue business:

In the case of Tees Bros., in the same line, referred to last week, we believe that it is proposed that the business should be continued under the supervision of inspectors appointed by creditors, who should make payments is the business allowed. The estate shows a considerable margin, but in such shape that to cloze the 'concern up would be to gacrifice creditors' interests, while, with time to realize and proper supervision, the business could pay overy ono and come out with a very fair surplus.:

The first meeting of the new Stock Exchango in Halifax was held on Wednesday last.

## Chambly Shovel Works,

## MANUFACTURERS OR

## Lowman's Celebrated Cast Steel Socke ${ }^{t}$ Shovels, Spades, \&c.,

Allin one piece without rivets or straps.
ner Warranted the bestin the world.

> MORLAND, WATSON \& CO.,

385\& 387 ST. PAULST.,

MONTREAL.

Iamortant use for Unslamed Lime - There are certain moist British colonies, and indeed similarlocalities in England, where it is found difficult, if not impossible, to preserve that charming crispness in some artieles, especially of food, they originally possessed, and which forms an important item in their value. Biscuits, confectionery, \&e., may be given as representatives. Many are the doleful complaints which from time to time are beard from Rangoon, Assam, and other places in India, Where the rainfall is at times so excessive, and the air so moist, that boxes of cakes and bonbons dare not be opened unless there is a reasonable prospect of immediate consumption. In England they have occasiounlly employed chemical reagents, such as chloride of calcium and sulphuric acid, to thwart the effects of damp, but, as the first may not be generally known out of the laboratory, and the use of the second may be attended with inconvenience, we are happy in being able to recommend a third.

During a recent meeting of the Glasgow Philosophical Society, it was mentioned that the late Mr. Walter Crum had successfully applied the absorbent property of unslaked lime to the preservation of biscuits in their original condition of crispuess for an indefinite length of time. He accomplished this by the use of a tin box, nine inches in diameter by twelve inches deep, having a tray, one inch in depth, filled with unslaked lime, resting on a ledge inside near the top, the whole being covered with a closely fitted lid. Boxes of hiscuits so guarded might be opened constantly during a period of two months without symptoms of deterioration, and then, by re-burning or rencwing the lime, the protection might be

Leadiag wholesnle Trade of Hontreal.

## JOHN MCARTHUR \& SON,

 Importers of and Dealers in
## White Lead and Colors, <br> DRY AND GROUND IN OIL. VABNUSAES, OULSy WINDOW Glass, STAR, DIAMOND STAR fouble mamond dide trande.

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## THE CHIEF CHARACTERISHCS OF

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## IMPROVED. PATENT SPRING BED

Are comfort, durability and convenience.
H. WHIIEESIDIE d CO.,

64 and 66 College Streel, Montreal. The trade supplied with bedding of all kinds.
extended for a simifar period. It is searcely necessary to add that his simple, cheap, and efficient antidote to the evils of drmp is applicable to other articles besides food and sweets.

Asotimer Gabat Mahitime Highmat.-The "Interoceanic Ship Canal" is now the subject of general interest in the United States. This projected canal is to connect the Atlantic and Pacific Oceans, and the Commissioners appointed by the President to report as to the respective merits of the various routes surveyed for the canal have recently made their report. They are of opinion, after a full investigation, that the Nicaragua ronte is the best, and they estimate that the canal from the harbour at Brito, on the Pacific, to Greytown, on the Atlantic, can be constructed at a tutal cost of $66,000,000$ dollars. Objections of an almost insurmountable character were found in all but the Panama and Nicuragua routes, and they give the preference to the latter, notwithstanding its greater lenglh of neariy 181 miles, on the ground of its being the only route where the climate is not dangerous to health. In the lower routes the malarin would destroy the greater portion of the workucn before the canal could be compleled. It is, too, the only route where an unfailing and proper supply of


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The most accurnte.
The most clurable.
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## S. <br> CARSLEY'S REVISED ILST. <br> Useful brack SILE, 50 c .

One large lot GREF and BLACK-STRTPED SILIES,
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A really First-Class GENTS' SILK UDIBRELLA, Just $\$ 300$.
Just recoived, One Case EMbROIDERED CLOTHS, Padinno. Organ, and Tublecloths.
LADIES' 'wo button LllDS, very good, foc. ner COMMON KID GIOVVES, 25 c . perpair.
COAT'S or ClakN'S best 30 C yard Spuols, only G2c. Good per doxen.
Good Machiae SILK, 50 pards, only 25c. per doz.; MEN Spools Fit 100 yards 50 c .
MEN'S FANCX FLANN: SHL SHMES, all wool, 05c. HEN'S RUI
'sich RUBBER oveircoATS, good quality, only
si. 76 each or $\$ 18.00$ per doz.
393 \& 395 Notre Dame Street, Montreal,
water can be found. The Commissioners, after refuring to the importance of the problem of connecting the two ocenns, which has occupied the attention of statesmen and navigators for centuries, add that it is of the highest importance that the United Sta!es should take some action at once to carry out the feasible plans of the ship camal, in order to prevent cither England or France from coming in and reajing the honour and prolit of this great enterprise. The results of the work cannot, they say, be fully estimated; but doubtless when the cranal is completed nearly one-half of the carryingtrade of the world will be revolutionised. One item alone, it is thought, will make the building of the catial a good investment-namely, the shipment of Californian products to Europe and the ports upon the Atlantic const, but more especially to Europe. Large quantities of whent shipped from California to the European markets will pass througli the canal instead of going round by Cape Horn.

# J. \& R. O'NEILL, 

IMPORTERS AND WHOLESALE

Dry Goods Merchants, MONTREAL,

Full lines of
DRESS GOODS,
Full lines of
WINCEYS.
Full lincs of
STAPEE GOODS,
Fúll lines of
 An Inspection Invited Terms Liberal
The enamal of cummerre
Financeand/nsurance Review.
MONTREAL, JANUARY 28, 1876.

## BEFORE THE DAWN.

It is not suypuising that business, which is always dull during the period intervening between the late fall trate and the early Spring revival, should be duller than usual this season. The depression in trade throngh which the country is passing may be credited as the chief cause, but the unusual mildness of the winter thus far has had its share also in producing the effect. It appears as though King Frost had abdicated his throne, and this want of wintry rigors about which people are usually so apt to complain is likely to injure more than one interest. Lumbermen have some difficulty in getting in their logs, and operations in this line are considerably impeded. The ice crop on the Hudson wind other places sointh and west of us is likely to be a failure. No ice has been harvested for the New York market as yet, and even here the supply is likely to be short. In some parts of Ontario farmers havo been ploughing, and, in a few instances, though scarcely worthy of mention, have oxperimented in planting early spring vegetables. The season is more than half advanced,' and our skies are as blue and mild as in the begiming of May: this has also had a depressing effect on the sale of winter goods specially prepared for this season. Merchants are not preparing for a very heavy Spring trade, preferring to pursue the cautious policy inaugurated last fall; economy is the order of the day, and wise is he who knows where to begin and where to end. We must not, however, relax our efforts to keep pace with enterprising
neighbors, nor by a false economy prove that we keep a dollar so close to our eyes. that we cannot see the pound at a little distance. Montreal merchants have never been characterized by unwise economy, and it is searcely necessary to hint it here.

The mercantile community has the satisfaction of knowing almost to a certainty that the hard times are passing away; that although in most cases their profits during is75 were scarcely perceptible, the end of the year found them no worse off than at the beginning; that the new year has opened with a brighter promise, and although the Spring trade is not likely to be heary, it is generally understood that the end of Summer will witness the revival of a healthier trade than the country has known for years. The comnection between business and legislation has forced itself more prominently into notice, and it is to be hoped that the Dominion Govermment during the coming season will set wisely to work on the resolutions passed at the recent meeting in Ottawa, and show the fostering hamil which should be always extended in whatever concerns the welfare of the country at large.
In the United States evidences of marked improvement are already visible. The U. S. Economist says: "There is at present a marked improvement in business in the West and South. The depression contimues to be felt in the East but principally in New York City. Even in Boston and the manufacturing districts of New England there are marked evidences of improvement. This opposition current is gradually approaching the great commercial centres; the interior is liquidating its indebtedness, and now the great supply centres are engaged in the same arduous and mather thankless duty. As this is the chief creditor city of the whole country, it was a matter of course that the ultimate responsibilities should be onerons and henvy. But the duty is well nigla accomplished, and although the strain has been enormous, yet there is a general and increasing impression that the position is improving, and that business is getting to be established on a better and safer basis than ever before."

## FIRE INSURANCE CONDITIONS.

As we proposed last week, we now again refer to condition 10's Sec. $D$ of the conditions seltled by the Ontario Commissioners.

Many, if not indeed most persons, when reading of a fire, if they find that the party was fully insured are apt to console themselves with the iden that it is all right and that no one has lost anything,
because there was plenty of insurance on the property destroyed.

These same people assume to thenselves the name and fame of political economists; protectionists, retaliationists, or free traders, discoursing freely and glibly concorning the ways in which ouri trade is ruined, or fiminces disordered, or our manufactures demoralized.

If these people, whether Ontario Judges or members of the Dominion Board of Trade or Quebec Railway men, will study a tabulated statement which occupies a few pages of the New York Insurance Chronicle of January 13 th inst. they will find that the losses of property by fires which occurred in Camada during the year 1875 anomed to the sum of eight millions two hundred and twenty-five thousand seven hundred and fifty dollars. ( $\$ 8,225,750$ ).
If they will ponder on this, and run through their minds all the rations fires which have occurred in different places cluring the past year, they will remember very few of those fires which, in insurance parlance, are termed," conflagrations," that is, fires which get beyond the control of the local fire brigades.

They will find that there were sixty one anmills burnt, and if they think of the depressed condition of the sawn lumber trade they may perhaps think they have found the cause of this heavy percentage. - If they investigate the individual cases of loss they will find very few except what arose from gross and culpable carclessness:

If they investigate the manner in which the insurance business is done in Canada, they will find that its inception is such as to offer every inducement for the indis: criminate destruction of property.

If they will further investigate the settlements of losses incurred by the various companies, they will find that these settlements have almost invariably been so favourable to the individuals as to cause the idea that the companies are, by their looseness of practice, altogether at the mercy of the loss clamants.

If they will further look over the records of the courts and see how few out of the many fraudulent or excessive clains for loss have been before the courts for adjudication, and how, almost invaiinbly, these cases have been decided igainst the companies, they will perceive that liti. gation is neither the choice nor the profit. of the companies.

If they will then ponder over the various features of the loss question they will perhaps find that some action is needed-but certainly not in the directions of either less strictness on the part of inSuraice companies or less responsibility on the part of proprietors.

It may perhaps startle some of these dabblers in insurance matters to be told that if the insurance laws, applications and conditions were properly framed, adhered to and carried out, the losses by fire in Canala would be reduced one half; or that, in other words, if we had had proper insumance laws and pructices in Canada during the past year we should be some millions of clollars richer than wo now are; but yet the fuct vemuins.

If they will remember that property burnt is property, for ever lost that no earthly power canconstrect a house out of its own embers, or a stock of dry goods from their own ashes, any more than they can make a living soul fiom a dead body: then they may possibly reflect on the fact that the country is so much the poorer for its losses by fire.

If they will consider that human life has been lost, endangered or shortened, human bodies injured, and valuable enterprises paralyzed by these fipes, they will find that, in whatever light they view the question, it is necessary to provide means for the more eflicient care of property wather than to imagine anything which would tend to relax the vigilance of the owner:

Some of our political economists are studying the problem which is presented by the lact that France is more prosperous than the United States notwithstanding thiat all the circumstances would indicate for the latter unexampled prosperity and for the former unmitigateddepression. Let them look at the immensely larger proportion and amount of property destroyed by tire in the United States than in France, and they will lave one portion of their probleu solved.

Next lot them remember that although insurance practices are very much better in the United States than in Canala, yet there is the sane wanton, wilful, culpable carelessness there as here in the erection of building and heating apparatus, storing of combustibles and general deprarity.

Then let them turn to France and they will dind a law strictly enforced whereby it a fire originates in $A$ 's promises he is not only debared from any recourse against the Insurance Companies, but he is held responsible for the dawage done to his neighbour's property.

Perhaps in joung-lacly-like language such strictness is "awful" but it saves life, it saves properly, it prevents embarrassment to enterprises on which the prosperity of the country depends.

The fire insurance contract proper is one by which the individual, by his agreement, proposal, or application binds hinself to place and keep his property in as sale a
condition as it is possible for him to do, so as to prevent every avoidable loss, and by which the company, in consideration of this care and a certain amount of premium, binds itself to malse good any unavoidable loss which may occur.

Any other legislation than that which tends to the strict carrying out of this proper contract is simply begging or dodging the question, for the sake of individual popularity and to the great detriment and positive loss of the country at large.

The insumance companies and all faithful insurance oflicers are interested in proper insurance legislation, and if they will combine to procure fiathiul observance of proper practice instead of endearouring to make rates pay for slovenliness, they will deserve well of the community even thoughtheir" new leaf" cause some annoyance in the minds of those who prefer to grumble rather than to deal justly, and who seek to evade responsibility by declining to make proper contracts.

## CANAL LMPROVEMENTS.-A SUGGESIION.

The projected improvements in the St. Lawrence chain of canals will call for a very consiclerable outlay, and extend over a long period. The return on this large outlay will not bear any reasonable proportion to the ordinary interest, and it can only be looked at as an investment in dixed property necessary to the conduct of our trade between the. West and Europe.

We have had some suggestions placed before us which are worthy of consideration. The canal locks and the canals might be left at their present depth and width, and by lengthening the locks, (a task neither costly nor tedious), the problem of increasing the carrying capacity of bottoms be easily solved.

It should be remembered that the enormons increase in burthen of sea-going vessels entering our harbours and those of the States is much more due to the lengthening of the hulls than to their increase of draft and width. A 5,000 ton steamship is far longer and not much wider nor deeper than one of 2,000 tons.

The work of lengthening the locks would not preclude an ultimate widening and decpening of our canal system, if found necessary. It would give us the early use of vessels of larger tonnage, and probably encourage the construction of iron steamers, all the safer, with compartments for the specific purpose of carrying the largest cargoes directly from Chicago to Montreal.

It must bo recollected, also, that the

Chambly Canal system connecting Lake Champlain with the St. Lawrence could, at a moderate expense, bo converted to a size corresponding with the improved St. Lawrence canals, and thus in carrying the freight through the port of Montreal, and subject to its infuence, give control to olur merchints of the traflic as far as Whitelall, at which point we should be able to arrange for 'ree use of the Champlain and Judson canal to all of our craft capable ol navigating it.

One element in caloulating the utility of a deepened canal system is apparently forgotten. On the stormy injand seas of Erie and Ontario we have on neither shore more than a few harbors in which a vessel of deep draught could take refuge, so that the deepening of the canals would have to be immediately supplemented by a costly dred ring of harbours, or the rates of insuranee would preclude the use of such ships as a general rule.

## DOMINION BOARD OF IRADE.

This sixth ammal meeting of the Board has given us a reflex of public opinion on what most neally interests our traders, manuficturers and financiers. Although the attendance was small, compared with that of previous years, the marked intellect of the speakers was fully above the average, and the result of their counsel must be weighed rather by the names than by the numbers of the votes.

The question of a Canadian Iloyds is elsewhere treated in our columns. A very wise resolution was adopted in favor of extending the limits of extradition treaties ; especially with the United States do we leel the need of this; crimes commercial, and as regards good fath toward communities, are, thus far, free from any punishment; we are compelled, by the absence of law, to allow men, who would be called judicially rascals in their own country, not merely to rub shoulders with us here, but perhaps to allow them to invest that ill-acquired wealth here, and so, by the half-charitable forgetfulness of the world, to rehabilitate themselves without the formality of an examination.

Anothei resolution was adopted in favor of appointing accountants in Bankuuptey; in view of this, if we can be supposed to express the views of the commercial metropolis of the Dominion, we would ask for a commission not of merely advocates of the Province of Quebec and Barristers of Ontario but of writers to the Signet and other nen who know Scotch and English commercial law. The experience of large communities, such as exist in these countries under the same political protection, must be valuable in framing the digest of a law on Bankruptcy.

A motion for recommending the ap pointment of Bank Insjectors was lost; probably the opinion was in accordance with the proverb that there is little use in locking the stable when the steed is stolen.

The winter navigation of the lower St. Lawrence was the subject of a shore discussion, and a motion in favor of its development was lost. The opinion was evidently general that this was an enterprise possibly successitul in the future, but certainly one in which the Dominion Board of Trade have, as a body, a very limited interest.

The proposition to make the Inspection Act compulsory was lost; a provision for voluntary inspection by a common standard of quality we believe would; in every case, be of great value to commerce ; and, as our Health Act would always restrict the sale here of decayed or decaying matter, any other measure would probably be a drag on trade without eflecting any absolute improvement in the character of our exports.

Attention was called to the advisability of establishing a uniform grading of grain, a motion for this purpose was carried.

The important question of laying submarine cables, specially for salvage purposes, to Anticosti, the Magdalen Islands, and other points, was favourably considered, and a petition to the Dominion Parliament was advised. After discussion, during which the Grand Manan, Sable Island and Briar Island were suggested, a resolution was passed which included these points in the petition.

The usual banal remarks about reciprocity and community of feeling were made by Mr. Henry, of New York, and Mr. Hays, of Detroit, but the feeling very strongly showed itself that the unauthorized opinions of delegates from a commercial constituency who had no resolution of their own body to offer, merited the courtesy, certainly, of a hearing, but not the confidence of a positive communication. Mr. Henry spoke of the facilitating of water-communication between Montreal and New York; this subject was brought uplater by the Hon. John Young. and will be treated later in our summary,

Hon. John Young spoke 'strongly in favour of a differential duty on tea; his views, although not absolutely protectionist, were sufliciently so to warrant their being called patriotic.

The motion which had been proposed by Mr. Adam Brown, of Hamilton, seconded by Mr. Stewart of that city, was carried by a large majority; the fact of its having been originated by an Ontario merchant is sufficient evidence that no
mere local influence governed the framing of this resolution.

The Caughnawaga Canal resolutions, brought up by Hon. John Yoing, were passed with amendments, proposed by Mr. White, looking to reciprocity in the use of the Champlain Canal.
Responsibilities of common caiciers were discussed, and a resolution passed urging Parliament to pass an Act clearly defining rights and responsibilities of this class.

The appointment of average adjusters with official authority was also resolved to be a subject meriting the consideration of Parliament.
The Taiff next came under consideration, and the discussion was maturally animated and lengthy ; the resolution finally adopted recommended to the Dom. inion Parliament, that any modification of the rates of duty should be made with a riew to tax suel articles imported from the United States as most severely competed with Canadian productions; the object of the resolution was clearly to advocate a discreet policy of retaliation against the manufacturers of the United States.

A motion to advise the abrogation of the Bill Stamp Act was lost by a small majority of votes.

The question of uniform Insurance Policies was discussed, which has already been treated of in our columns.

A committee, composed of Hon. Jas. Skead and Messrs. Clemow and Mingaye, was appointed to urge on the Government the adoption of measures for the development of the iron trade. The names of these gentlemen are a guarantee that this important question will not be forgotten.

Mr. Dobell moved a resolution amount. ing to a censure on the Home Government for neglect of colonial interests in omitting to protest against the imposition of a differential duty by the French Government on Canadian-built slips.

A resolution, the result of much discussion on the subject of ship-laborers' Trades Unions, was passed to the effect that the Government be memorialized to provide protection for ship owners in the employment of labour without hindrance from these societies.

A motion was carried in favour of extending the operation of the Fish Inspection Act to cover all fish and fish oils from: Newfoundland, as well as herrings, as at present.

Inspection of Engines, and the formation of Tribunals of Commerce, engaged the attention of the Board for a short time.

The election of officers was next in order, and Mr, Andrew Robertson, of Montreal, was clected unanimously. In acknowledging the compliment paid him, Mr. Robert. son explained his views and vote on the stubject of the Tariff; he evidently is a sound protectionist as regards the repelling of aggressions by the United States on our trade, and his arguments were merely colored by caution against imposing duties on goods such as were not produced here, and so possibly cansing a mischief rather than a benefit to the industries of this country. He partictulariy wished that the Ottawa industry should receive protection.

After Messis. Henry (New York) and Hays (Detroit) had replied to a complementary resolution, the President was asked to appoint delegates to the Transportation and Commerce Convention of the United States.

Thus ended the labors of one of the most important commercial parliaments that have yet sat in Canada.

The views of the booly were eminently patriotic, and there was in hardly any case the expression of an opinion against the general desire for protection of our native industries and our home commerce. Those who spoke agninst the resolutions for protection were stimulated more by a desire to avoid precipitate action than by a feeling in favor of the one-sided free trade which now militates against the interests of Canada.

We hope the Dominion Parliament will give the attention due to the deliberations and advice of this important council. They serve as a special committee which the Parliament itself would hardly be able to muster out of its own ranks' for the discassion of questions which interest all that there is in the country of progress and civilization.

## A FEATURE IN THE TOBACCO TRADE.

Years ago when the excise on tobacco became an important item in the revenue, the French Canadian farmer was exempted from the charge on tobacco grown for his own use; this concession, well meant as a leniency to the enfant du sol, was supposed then to be in all probability a small matter, but the opportunity thus afiorded for embarking in a larger and profitable tobacco growing business was embraced by a number of farmers who now sell such a quantity of home gromn tobacco that it is estimated at $2,000,000 \mathrm{lbs}$., the excise on which not collected would amount to $\$ 400,000$.

Some remedy for this evasion of the
law is requisite, and at the moment we can only suggest the appointiment of a few travelling inspectors who; under the provisions of an act to be passed, would cstimate for excise throughout the concessions the number and product of the tobneco planted out and its relative yield in pounds of production.
This would be better than the absolute prohibition of the growth of tobacco, and as from its planting and to its maturity a long period elapses, we should think that ample time would be afforded to the inspectors to make their returns.

## "SHARP IIFE INSURANCE."

## Editor Journal of Commerce,

Dear Sir,-A Toronto weekly, which occa. sionally indulges in a paragraph on insurance matters, seems to have suddenly waked up to the fact that the National Life Insurance Company (formerly known as Jay Cooke's) requires its premiums to be paid whes pue, as a condition of keeping a policy valid in that company. The consequence is a four column article about "snap judgments," Shylock's bond, de., ending with a quotation from a European company's conditions printed on the back of a policy the writer of the article holds, which, he imagines, proves greater liberality on the part of the latter company, in this particular. I confess that, after reading carefully the four column argunent, I cannot see that anything of the sort is proved, for the reason that the wording of the quoted passage is merely permissive, not to the insured, but to the company. Policies "may be revived by the Board of Directors, sc." If permissive to the insured and mandatory on the company, it would be quite another thing, sud our contemporary's argument would then be souncl. It is presumable that all companies have power to revive a policy; if their directars choose to exercise it, either with or without a re-examination.

When a writer takes up a subject in stech a style of assurance as the Toronto writer has done, it is well to be sure that he has all the facts before endeavoring to instruct the public and the insurance companies how to do business. If he had confined himself to criticising the composition of what is now known as the National Life Insurance Company-an amalgamation of about a dozen more or less broken-down companies-I should not liave been surprised. But I should be greatly surprised if, in a full and fair comparison between an American and a Europeai office, he should shew the former to be behind the times, in the matter of liberality of teims. The company referred to seems to have altered its conditions since the Toronto editor took his policy, for the clause reads differently in a policy of a recent date from what it does in an older one, both of which are before me.

The new policy to which I refer is dated 1872 , and is well coverod, inside and out, with printed conditions and regulations. some of which are made by the face of the policy a part of the contract. From the latter I quote what seems to have been adopted in place of what is
found in the document quoted by the Toronto journal. I place the two in parallel columns:-

## Toronto Editor's Policy.

by the " Board of Directors within three months from the regular date if the Directors are satisfied with the explanation given as to the cause of non-payment- the parties proviag it to have been an oversight; and if the Directors are thus satisfied, medjead evi-
dence as to the bealth of dence as to the bealth of
the party whose life is insured slanl be dispensed with; but the Directors shall impose a fine not exueeding ten per cent. on the premium in arrear."

## Policy of 1872

—_" may be renewed within three months from the regular date of payment, upon evidence, satisfactory to the Directors, of the unmynired state of the health of the party, and the payment of a fine of ten per cent. upon the premium."

MONTREAL, PORTLAND AND BOSTON RAILIWAY.
A mecting of the Divectors of this company was held in this city on Tuesday last, at which the following gentlemon were elected officers of the Company for the ensuing year :-
Hon. Thomas Ryau, President.
William Angus, Vice-President.
N. A. Smith, M.D., Secretary.

Edward H. Goif, Treasurer.
J. C. Hatton, Solicitor.

The election of gentlemen so well and farourably known as the above to the management of this company at once inspires confidence in the enterprise, and leads to the belief that a more prosperous era is at hand. In fuct, from all that we can learn of the intentions and resources of the present Management, we feel certain that the work of construction will be pushed forward vigorously, and the road thoroughly completed and equipped at an early day this coming seasun.

## THE NATIONAL INSURANCE CO.

We published in our last issue a bricf synopsis of the proceedings of the first annual meeting. of this Company, which was held in Montreal last week. To-day we quote a very significant article from the Journal of Commeree, which we commend to the attention of our readers. We have bad occasion before to speak of the onergy and discretion of Mr. E.H. Goff in the formavion and management of public companics, and we hare also quoted at different times from the Monetary Times, the Insurance Monitor, the Torouto $M$ ail and Leader, the Montreal Gazette and Horald, and other leading newspapers, in support of the vievs taken by ourselves. But to-day, after the successful inalogural of the "National" which we regard as his crowning glory, if there be any who still think Mr. Goft is too young, or that he has not been sufficiently tried in the fire, let them study the Board of Directors by whom be is supported and advised, and say then whether his is not a reasonable guarantee that the latest company which he has founded is notentitled to the generous confidence of the public. A stronger or more infiuential board, or one representing a larger amount of combined capital and brains, is rarely to be found in this country, and this we take as a lappy omen of the brilliant future of the "Nationnl."-Sh John's News, 2lst. inst.

## THE CANADIAN LLOYDS QUESTION.

At the session of the Duminion Board of Trade, on the 19th, it was moved by Mr. Henry: Denning, of Quebec, and seconded by Mr. Robert Marshall, of King's Oounty, N.B., VicePresident of the Dominion Board of Trade, and

Resolved, That the Dominion Government be urged to take such mensures as they may deemi best to prevent the, undue interference of the British Buard of Trade surveyors with" Cunada shipping ; and
Further Resolved, That the establishment of a Canadian Lloyds for the Dominion of Canada, upon the basis of the Euglish Lloyds, as near as may be, is desimble, and that the Government be hereby requested to take the uecessary measures to carry the same into effect under the powers given in the Act relating to shipping,
and for the inspection and classification thereof.
An anendment moved by Mr. W. C. Watson, of St. John, seconded by Sheriff Harding, of the same place, was, after consideration, lost by a rote of trenty-sis to twelve, and the motion was then carried.
Mr. Robert Marshall of the King's Countr Board of Trade, in seconding the original motion, made the following speech :-

Mr. President,-The iden that Canada should have a national institution, recognized over the world, through which should be determined the appreciation of her tonnage, was, I beliere, first mooted in the city of St. Jonn in the year 1867; and from that time the feeling that the appreciation of our shipping should not be allowed altogether to derolre- upen extrancous or even purely British association, has gradually widened and deepened.
In round numbers, the shipping of the world to-das nearly reackes $16,000,000$ tons, representing an nggregnte value of about $\$ 600,000,000$. The British Empire represents about one-third of this tonnage, the United Siates of America abolt one-serenth, and Norway takes the third position amongst shipping countries. America comes to the front, and takes the fourth rank in point of tonange or carrying capacity, her reople owning about $1,280,000$ tons in all, including that owned in Canada but registered in Great Britain, as well as that registered here. Those ressels represent wealth to the amount of furty-eight millions of dollars. The other shipowning countries take rank as fol-lows:-Italy, Gcrmany, France and Spain. Although in point of tonnage Norwny outranks Cannda, it is more than probable that to-day, the valine of our shipping exceels the value of the shipping of that country. If such be the case then, in this regard Canada takes a third place in Maritime interest, and beside this, as I hare stated before at this Board, in proportion to her population, she owns more shipping than any other nation in the rond.
The extensive shipping of our great Iuland waters are, to-day, principally classed hy an assoeiation of Lake underwriters, and the occan and other tounage of the Dominion is classed by English Lloyd's Register of British and Foreign Shipping:Bnreau Veritas, German Lloyds, the United States Record and American Lloyd Association. The people of the Maritime Prorinces chiefly favor the French Lloyds or Burenu Veritas, an institution which has done much to promote and aid the interest of shipbuilders in our Lower Provinces, although the head of the institution has seldom visited this country hut has interest in Belgium. It will, therefore, 1 presume, create no surprise to learn that more than seren-tenths of the shipping of New Brunswick and Nora Scotia*depend to-day upon the appreciation which that:foreign institution assigns to it upon the Official Register of the Burenu, circulated as it is throughout the commercial world.
In $\mathrm{Mar}, 1873$, the people of the port of St. Jobn, feeling thate the time had arrived when Canada should have a purely national system for the classification of this important and growing interest, sent the following memorial to the Government at ottara, signed by the leading shipowners, shipbuilders, underwriters,
bankers, merchants and editors of that place, which is ererywhere recognised as $a$ leading shipowning city and one that takes the rank of the fourth shipowning port in the British Empire:-
cavadian msprction of sumping.
St. Joins, N.B., Jan. 2nd, 1873.
To the Honorable the Minister of Marine and Fishories, Ottawa:
The undersigned merchants, ship owners, underwriters and others beg respectfully to say that in their opinion the best interest of Canadian shipping would be greatly adranced and protected by the Goyernment introducing a measure to facilitate the organization of a Canadian Lloyds for the rating and classificetion of shipping. and that provision be made to get the respective local Boards of Trade a representation in such association, through the president and rice-president, whom it would be advisable to appoint ex-officers, or in their room two other members, to be closen by each of the said Boards as members of the Committee of Classification, and further that it would be expedient to grant that all of the Canadian tonnage nt the time of the opening of the said Canadian Lloyds, which as classed in English or French, or in course of classification in these registeries, and when so classed slanll be transferred to the Canadian Lloyds regisiry book, and receive therein a similar rating for the unexpired term of their class free of any charge.
On the 23rd of May, 1873, a bill passed the Camadian Parliament, entilled, "An Aci rela$t^{\text {ing }}$ to shipping, and for the registration and elassification thereof." This act receired the Royal assent on the 24 th of November following. The fourth part of this ate relates to the inspection and classification of ships built or registered in Canada. The system of inspection on elassification, or, as we term it, "Canadian Lloyds," may be put in practical operation at any time by the Governer General in Council making an order to that effect, and publishing the rules and regulations in the Conadu Gazette.
Shortly after the passage of the act, a cloud of opposition, not larger than $a$ man's hand, appeared in St. John. This opposition rapidly extended, first to other points of the Province and then to Nora Scotin. The friends of French Veritas and the officials of that Burenu, as well as others, believing that the system was going to be an arbitrary and compulsory institution, petitioned against it, and you can understand how powerful an opposition would be that, had the determined support of an association which held in the palm of its hand the classification of more than seven-tenths of the tonnage of New Brunswick and Nova Scolin. I was not surprised at the changed tone of our people at this time, for, as they verily believed, I am sure, that the intention was to make the classification compulsory, and I am free to admit that, had I imagined for a moment that these gentlemen were not in error, I should havo unhesitatingly joined them in their movement. In point of fact they were all wrong, for I venture the assertion that neither the Committee of the House of Commons, composed as it was of members of both sides of the House, the Parlinment or the Gorernment of the day or the present

Ministry everdreamed of making the institution other than purely voluntary : bat $I$ am glad to sny that in the Maritime Provinces todny the feclingis altogether changed, and onr lealing shinotioers felt that the time had arrived when we should have a "Natiomi Elogds" of our own whereby to fix the appreciation of our tornage, yielding at the same time to the other institutions of classification full recognition, in consideration for the invaluable service rendered in the years that hare passed.

Briefly, the rules and regulations of Candian Lloyds should be based upon those of English Lloyds register of British and foreign shipping nad French Veritas, with such changes, modificati ns and improverients as circumstances, after consideration, may seem to warrant. In addition to this, the Government should, in my opinion, appoint a "Consulting Committec" for each Province, composed ofleading ship-owner; merchants and underwriters; unpaid, whose duty it would be to hear and determine upon any dispute or misumiprstanding between the surveyor and the shiphuider, and geneanlly to make suggestions to the department in regarid to the management of the institution. Of course, as before stated, Canadian Lloyds shoull be non-compulsory, and all similarly well established associations, as well in Great Brituin as elsewere, should be recognized, providet, however, that recognition be reciprocal.

As to the laad line or free board, it would appear to be objectionable to fix anarbitrary rule; bnt the surveyor night very properly be empowered and directed to determine and mark the load line of ench ship after launching taking into consideration her model, tonnage and buoyancy. This is a matter, as you are all aware, that has cansed much difliculty in England, where, in this regard, our ships have been placed at disatrantuge as compared with heir iron freight tomnge in Englaud, whereas, it is a rell-understood fact that the Chmadian ships have proved to be fully more buovant than the iron freight ships of England, with the same relative free board, and that our wooden tonnage has competed successfully in the freight markets of the world with the iron freight tonnage which is held in such special favor by the Bonrds of Trade of Great Britain and Ireland.

In the leading conmercial ports of Great Britain the wooden tonnage of the United States, which we all rdmit to be fully equal to that of this country, is most determinedly competing for employment, to thich we, as a friendly people, can not offer objection, nor do We desire to do so. But what are the facts? For example, let us take two wooden ships, the one owned and registered in the United States nad the other in Canada, and place them in $n$ London dock for cargo. The one is allowed to go Scolfree, while the Canadian ship is hampered on every side by an officinl, acting under the authority of the Board of Trade, whose special object appears to be to drive the superior ship of Canadn away from that market. The practicable remedy will then be, to hare measures taken to secure recognition of the certificates of the surveyors of Canadian Lloyds, whether such Board of Surveyors be located in Canadn or Grent Britain, by the

Boards of Trade, or other legitimnte authority in Great Britain, so that a vassel owned in Canada, and registered and classed in Canadian Lloyds, holding a proper certificnte of senworthiness from one of the aforesnid Boards of Survey, shall not be subject to any more control than if said vessels are owned, registered, and classed in the United States of America or other foreign comitry.
In conalusion, permit me to sny, what Canedn wants is this : inasmuch as she las legislated in anticipation, and has for herself met the difficulties with which the British Parliament and people are now grappling, that, therefore, she slall in future be -allowed to manage her own slipping interests. In confirmation of this statement, I point to her Port Warden's bill, which regulates the export of grain and other cargoes; to her shipping registration and classification bill which controls unsenworthy ships; to her deck lond law, which provides that this portion of a ship's eargo shall be kept within proper limits; to her act respecting masters and mates, which secures efficiency and proper qualification on the part, of these officers; to her pilot act; to her law respecting wrecks and salvage; to her act respecting the shipping of seamen; to her harbor masters, act; to her scamen's act of 1873 with the amendments thereto ; to her act to provide for kecping order on board passenger stenmers; to her act respecting navigation of Canadian waters which provides collision regulations; to her act resjecting steambont inspection; and to her act respecting sick and distresed senmen. Surely: these comprelensire lavs are more than sufficient to warrant Cauada in demanding that henceforth she shall be allowed to manage her own shipping interests; and that in future Imperial legislation eclating to the shipping of the British Empire, the tonnage of Canada shan be so protected as not to be prejudicially affected thereby, and that henceforth Uanada shan be altogether relievel from sensational legisiation of the British Parlinment caused by such excifements as the Plimsoll movement has crented in the mother country.
c. H. Fairweather, President of the Dominion Board of Trade, made a very able speech in favor of the original motion, having left the elnair for the purpose of doing so.

## CNIFORM FIRE INSURANCE POLIOIES.

At the recent reecting of the Dominion Board of Trade Mr. Robert Marshall of St. John, N.B., submitted $\Omega$ very full report, fifter which be moved, seconded by Mr. Willinm Darling of Montreal, as follows :-
Resolved.-That the Report be received, and the Committee be directed to continue its labors and make a finnl report at the next nunual mecting of the Doninion Board.
Mr. Marshall then made the following speech in connection with the subject:
Mr. President, when your committee submitted its original report at the last meeting of this Board, it was felt that, inasmuch as insurance means indemnity against disaster, no matter how grent or general the disaster might
be, even should $\Omega$ whole city be burned down, that then it was most important in the commercial interests, as well as in the general interests of the whole people of Canadn, that provision be made by the general Government to establish $n$ rigid system of inspection of all fire insurance corporations doing business in Onanda, by means of a properly qualified public officer. It is most satisfactory to know that, whether at all influenced by the report referied to or not, the present Ministry have provided the necessary legislation, and that to-day we have a Superintendent of Insurance well qualitied for the position; and there is abundant evidence that the object nimed at will be thoreughly accomplistied, as the reports to be issued ansually will be so comprehensive and clear, that our people will have little difficulty in judging for themselves as to the responsibility and wealth of each company offering insurance indemnity against fire to our merchants and other persons desiring such protection. White in New York in October last, I had the pleasure of meeting one of the ablest fire insurance managers of London or Great Britain. I took occasion to explain to him what this Board was aiming at in reference to an "Uniform Policy" for Canadian America; he kindly offered to write to bis company at London, giving instructions to sond to my address at St. Juhn a copy of conditions quite recently adopted by a number of leading companies in Great Briain, Your committee incorporate this document in their report for geacral information. Ia Ontario the local legislature lave attempted general legislation as to fire insurance, and last yeur appointed an able commission composed of leading juldges of that Province to prepare "Conditions for fire $/ \mathrm{h}$ surance Policies." This committe has completed its work, and to-day their recommendutions are being confinmed in their Legislative Assembly. When approved, they will be promulgated by an order of His Honor the Lient-Gov. They will not, however, be com-pulsory-a provision which I am sure this Board will cordially approve of. These co:ditions, to my mind, are so comprelensive and reasonable that they will doubtless be at once adopted as well by British as by Foreiga aml Home Insurnace Corporations.

Your Committec hope at the next assembly of this Board to be in a position to submit such a form of yolicy for Five Insurauce, as will commend itself to the approval of this Dominion Board of Trade; in the menntime, they would ask representatives to refer to the tespective reports made by this Gommittec on Fire and Life Insurance, since they were appointed, two yeurs ago, so that they may be able to offer suggestions at our Seventh Anumal Meeting. This Committee, in the room of asking Legislation as to this important matter, will probably move that copies of the approved policy, when adopted, be sent to the Managers and Genernl Agents of all Insurance Associntions doing business in this country, feeling assured that, in the interests of the people of Canda, as well as in the interests of Fire Underwriters themselves, it will be, at all events in its material conditions, adopted and carried into practical operation.

The Motion was then unanimously carried.

## ITALIAN SILK AND VELVET.

The total production of cocoons in Italy, in ordinary years, before disease in the worm had been developed, amounted to from 100,000 ,000 lbs. to $125,000,000 \mathrm{lbs}$, the erop being worth about $£ 8,000,000$ to $\$ 9,600,000$, yielding froin $8,000,000$ lbs. to $10,000,000 \mathrm{lbs}$., of the value from $\pm 10,000,000$ to $£ 12,500,000$. The present supply of raw silk is somewhat less. About five-sixths of this quantity of raw silk is converted into organzine and tram, the estimated value this year being $x 11,440,000$. The factories in which this immense work is carried on are well adapted for $i t$, both as to quality and quantity; and many amongst them, especially the principal ones, are fitted upin the most perfeet mmaner and conducted on the most approved principles. They are dispersed, for the most part, indifferent localities, adnpted for the purpose, either by cheapmess of labor, proximity to watercourses or waterfalls, to set in motion the machinery, by the facility of obtaining fuelor abundance of cocoons in the neighborhood. The mills for making the organzine ( fillatojorsfj) are not so umerous as those for spinuing. The principl spimning mills work five or sis months in the year, and those of lesser importance from four to six months only. Some of the waste silk (flaticcio cascetme) is utilized by means of carding looms. Si:k dyeing is carried on with great succes in various parts of Italy, and dyes for woven fabrics are also prepured for exportation. Certuin culors, the Itulian black for eximple, enjoy a high reputation, which secures a demand for then in Gurnany; Switzertand and Russia. Sewing silk, called oncirine, is also a product of some of the manufactorics of Venetia, particularly in the Veronese and in the province of Vicenzal. . Sillk weaving in common patterus is kept up to perfection, and foreign patterns of varions colors, from France especially, are clisely imitated. At Milan, silk articles for coclesinstical purposes are made in $n$ very superi $r$ manner, reaching in severat unnufictories tho highest degree of perfection. Raw and orgauzine silk constitute the most valuable material of Italian exportation, seven-eighths of the totat production being sold to forciga countrics. Formerly this country and France took the largest: proportion of Italian silks, but for many years Indian silks lave bad the preference, and the same preference is shown in Italy, particularly Tuscany. The exportation of Italian silk may be considered as being three-fiftus to Germany, one-fifth to Switzerinnd and the remaining fifth to this country, France and elsewhere. The grentest part of the inferior silk comes here. The figured silks produced are almost entirely sold in Italy ; the plain silks are sent in large quantities to the East, to the Danubian Principalities, Austrin and America. Lombardy, which produced this year from $24,000,000$ to $30,000,000$ of cocoons, about one-fourth of the Italinn crop, has upwards of 3,000 looms and some 40,000 reels, these employing some. 74,000 workers. There are 500 mills and 700,000 spindles for makiag organzine.

Four-fifths of these establishments have water-power, some omploy animals, and a small number use steam; they employ about 29,000 work-people. Some 350,000 lbs. of raw silk i
annually bronght from other provinces. The carding factorics of waste silk (fleurel) in Lombardy are abotit 10 , latge and small, all iv the province and city of Milar, and employ $4,0 n 0$ work-people. The whole of the carded silk is sentabroad; dye-works are omly estabbished at Milan and Como, which dye annually upwards of $500,000 \mathrm{lbs}$. of silk, black being the principal color produced. When the Lombard mills are all at work, they employ 15,000 persons. At Como and Milan, all kinds of silk tissues, plain and figured, for dress, furniture, and tapestry, are produced, Milan taking the lead in the quantity of figured silks made, as also ribb $\mathrm{ns}_{\text {, }}$ nad having almost exclusively the manufacture of silks, stuffs, worked with gold and silver thread for ornaments in churches and sacerdotal vestments. At Como are also manufactured light and cheap plain silks, which find a market in Anstria, in the East, and elsewhore. In Piedmont and Liguria the crop from the cocoons this year was $28,000,000$ lbs. The reeling is performed by 1,000 looms, with about 30,000 basins. The progress made in Piedmont in spinnin a and weaving entitle the organzine and the tissues to a high rank in Europenn markets. Concurrently with the serious calamity which has happened to the production of silk, Piedmont placed itself in a position to work up the silks of India and Chini. The annual exporta. tion of the prosince, for home and foreign consumption, of span silk, dyed or simply cleaned, may be estimated at 100,000 lbs. yearly; that of fabrics of unmixed silk, also $140,000 \mathrm{lbs}$; of silk mixed with other materials $25,000 \mathrm{lbs}$. Some velvets, brocades, damasks, figured relrets for tapestey, of Turin, are of first class character. We must not forget the megnificent ribbon manufacture by hydraulic power, with self-acting looms and the nost approved machinery, founded at I'urin by the Associnted Manufucturers. It is provided with dye-works, as well as the necessary apparatus for sizing. aud is a model establishment. A notice of the silk tride in general would be incomplete unless mention was made of Venetia, where the annual produce of cocoons is from $18,000,000$ to 20, $000,000 \mathrm{lbs}$., one-half of which is from the Yeronese. A large quantity of cocoons, in addition to its own supply, come from Lombardy and the Italian Tyrol. The waste from work. ing raw silk into organzine and tram feeds the carling establishments of Lembardy. Venice has no silk dye-morks, and only some small minnufataries of woven silk. The Vicentino and the Veronese produce a large quantity of sewing silk. In the Italian Tyrol the silk trade is largely developed. At Trento, Borgo, Cavalese, Cles, Roveredo, etc., there are ooms which produce more than $100,000 \mathrm{lbs}$. of sith. Emilia, the Marches, and Unibria produce collectively from $14,000,000$ to $16,000,000$ lbs. of cocoons. There are looms in all the centres of production, but the most part of the raw silk is taken to Lombardy, and the waste is not worked up. Weaving is carried on in some of the cities, as Piacenza, Camerino, Perugia, and Bologna. In Parma and Piazenza the making of silk lace and ribbons is carried on with success, and the tapestries of the royal palace; and the rich damasks of the church of San Giovanai, amply prove the skill of their manufacturers. The
average crop of cocoons in Tuscany is estimated at from $6,000,000$ to $8,000,000$ lbs. The mills for making organzine are less numerous than the factories, and are employed exclusively in working up silk for the home manufacture. At Florence, Lucea, Sienna, and in their ricinity, there are milts for silk stuffs of different qualitios and also for light tissues, tulles, blondes, ete. At Florence there are nearly 4,000 looms, which make the silks called Florence silks, and the lustrine, which has a high reputation, and is exported to Germany, to the East, and to America, Of the sonthern provinces, those in which the mamufacture of silk is carried on to thegreatest extent are the Calnbrias, the Terra di Laroro, and several other districts in the Province of Naples. Among the productione of Chini velvet, the silk stuif for tapestry, the woof of which is made of colored gold and silver glass threads, damasks, and beautiful figured and brocaded stuffs. Neapolitan silk manufincturers pride themselves on the silks known as gros de Nuples, and their velvets of an even color rival those of Lyons and PiedmontSicily bus aiso considerable establishments at Pulermo, and especially at Oatmia andAureale, having 200 Jacquard looms, and more than 1,500 common looms for stuffs, and 2,500 for ribbons. The production suffices for bome consumption, and a limited exportation to Malta, The manufacturers of Upper Italy have long modified their machinery, so as to increase their business by working up the Chinese and Levant silks.

## PORT OF MONTREAL.

Synopsis of Trade and Commerce at this Port-compared for the Years ending December 31st, 1874 and 1875 , showing the percentage of "Gain or 4 oss" for 1875.


We have received circalar No. 3 of the Niagara District Mutual Fire Insurance Co. issucd to agents of the Company br the manager, A. De. Laet, Esq., from which we make a brief extract. The Guaranteo Capital is n valuable feature, and will commend itsatf to the patrons of this Company.
"There is no such a thing as luck in the insurance business, it is a science with its. fixed rules and tuied principles. You must master them or your services will be unproftable, nay disastrous to your Company.
The great seceet is, do your business honorably, do your Company justice in the selection of the risks, do the assured justice in expounding to him, in every detail, the working and principles of this Company.

Then your agency will be fruitful to the Company and yourself, and it will be said of you, 'he bonors his calling, and his calling honors him.'

As you will have seen by the prospectus sent to you, this Company raises a Guarante Capital of $\$ 500,000$, to ewable it to pay losses promictly without waiting for the asjessments to come in. The Compray expects each agent to do lis duty. The Guarantce Stock must be subscribed befure the first of Match, and yonr exertions in that direction will prore beneficial to yourself, and the assured, as their security will be materially increased."

THE BRITISH OORS TRADE FOR 1875.
The Hate Lunc Express says:-Whe com trade for 1875 has not been without its changes. We have fluctuated in the price of wheat frem March at 40s. 1d. to August, when the averages reached 53 s .10 d .; and after a cominencement at 44s. 2d. we close at 46 s . 7d. January, though commencing with frost, soon becaue unusually mild. February was seasonably cold, March at its close still more so. In Aynil were were sharp nights' frosts, and in the middle of the month it became wiaterly again, though its close became warmer. The flactuations and frosis had cliceked the growth of the phants, which then were pronounced buckward. Three parts of hay were moderately fine, then winte: reappeared, but towards the close there was an improvement; but on the third week the rough cold weather returned, and haywaking was much hindered by rain. But when July came, and the plants were wanting fine weaber for their blooming woll, there came violent rains, washing mach of the farina awng, and so little sun ruled at this critical time that prices rose from 4336 do 51 s , and on August 7 to the highest point. Growers could only reckon then on a poor cron, and so it has turned out inquantity and quality. Batley alizo severeiy suffered in colour and quality, Beans followed badly, and peas were still worse, mas. pieces not yielding over two quarters por acre; butioats, of which we never grow enough, were not so deficient: the potatoes also suffered with the com from the wet; but the root erons were good, and there was a second cut of grass that partly made up for the damage at ordinary hay time. August brought fine weather, and September still more, till what we had to gather was got in tolerably well. The seed time for wheat now came, and some, in spite of the
backivitrdness, were lacky enoligh to get the corn in well; but with floods and storns in October, and much snow and frost subsequently, a large amount of tillage is in arrears, and much spring wheat must now supply the place of the winter growth. In France it lins been fartly the same, and in other parts of Europe. So our commencement has been mpropitions; but we yet hope a fivourable spring will do much to set us to rights. Prices hare lately been kept down by the large imports since the 1st of September, which have been 5 , per cent. greater than the prerions year; ye, in spite of the duluess, there has recently bees very litte change, and for three weeks in succession the general averages lave been 4 is id per quarter, so that we are now is $3 d$ lower than in August, when the effect of July rains was expected, and stimulated those large imports which now constitute a temporary pressure. Busiacss, as is usual at this period, has become dull in Europe, with prices barely maintained. At laris flour has again dropped 1 franc, and wheat about ls $6 d$, as was the case also in several provincial markets. Belgiam und Holland are about is lower, and Vienan prices have bern drooping, but a slight recovery has been noted at New York.

## MMTATION DIAMONDS.

One of the most curious sightsin Paris, or indecd in the $w$ ole world, is ntforded by $a$ visit 10 the rist atelier of M. Bourguignon, situated at the Barriere du Trome, where the whole process of transforming a fuw grains of dirty, heary-looking sand into a diamond of the purest water, is daily going on, with the avowed purpose of deceiving every body but the buyer. The sand employed, and upon which every thing depends, is found in the forests of Fontaineblean, and eujoys so greata repmation in the trade, that large quantities are exported. The coloring matter for imitating emeralds, rubies and supphires, is entirely minural, and huts been brought to high perfection by M. Bourguignon. He maintains in constant employment about a hundred workmen, besides a number of women and young girls, whose business it is to polish the colored stones, and line the false pearls with lish-scales nad wax. The scales of the ronch and dace are chiefly employed for this purpose, and form a considerable source of profit to the fishermen of the Seine, in the environs of Corbeat, who bring them to Paris in large quantities during the season. They must be stripped from the fish while living, or the glistening hue which we admire so much in the real pearl can not be initated. It is, however, to the "cultivation". of the diamo d hat M. Eourguignon has devoted the whole of his ingenulty; and were he to detail the mysteris of his craft, sume of the most singular histories of "family dimmonds" and "heir-looms" would be brought to light. A few months ago a lady entered his shop, luoking rather flushed and excited, and draving from her mulf a number of morocco cases of many shapes and sizes, opencd thm one after another, and sprend them ont on the cuubt, $r$ *I wish to learn the price of a parure to be made in exact imitation of this," slie said; "that is to say, if you can imitate the
workmanship with suflicient precision for the distinction never to be observed." Bourgnignon examined the articles attentively, nomed his price, and gave the most unequiromal promise that the parure should be an exact courterpart of the one before him. The lady insisted again. She was urgent overmuch, as is the case with the frir sex in general. Was he sure the imitation would be perfect? Had he observed the beanty and purity of these stones? Could be imitate the peenliar manuer in which they were cut, $\mathbb{\text { we ? }}$ "Soyez tranquille, madume," replied Bourguiguon, "the same workman shall have the jub, and you may rely upon as exact comoterpart of his former work." The hady opened her eyes in astonishment and trepidation, and M. Buargnignom, with unconscious serenity, added, by way of reassuring her: "I will attend to the order myself, as I did when I received the commands of the gentleman who ordered this very parare, 1 think, last February;' and, wilh the greatest unconcera, he proceeded to search his ledger, to ascertain which of the workmen executed it ${ }^{2}$ and what the date of its delivery.

Not only, howeyer, is domestic deception carried on by menas of M. Bourguignons artistic skill, but he has often been called upon to lend his aid to diplomatic crult likewise. Numberless are the smufi-boxes," adorned with valuable diamonds," which issue from his atelier in seeretas the reward of public service, or skillfal negotintion; innumerable portrats, "set ic brilliments," which have been mounted there, to gladden the hearts of charges draftires, attachés, and viceconsuls. The great Mehemet Ali, like all great men who, when they commit little actions, always du so on a great scale, may be suid to be the first who ever introduced the bright delusions of M. Bourguiguon to the unconscivas acquaintance of the children of that prophet, "who suffered no deceivers to live."

The wily old Mussulmen, who knew the world too well not to be conscious of the value of an appearance of profusion on certain occasions, had announced thatevery pasha who came to the seat of government; to swear allegiance to his power, would return to his province laden with presents of jewels for his wives. It may readily be imagined that under such conditions, the duty became a pleasure, and that there needed no second bidding. Neanwhile, Nehemet, with cliaracteristic caution, had dispatched an order tu his eavor, then sojourming in Paris, to send him forlhwith as many of the diabolical deceptions of the lying Franks, in the way of mock diamonds, as he could collect. Bourguignon undertook to furnish the order, which was executed in due course, and duly appropriated, no doubt, causing many at Mashallata! of delight to fall from the lips of the havem beauties of Egypt, and many an Allab Hu! of loyalty trom those of their husbinds, at. sight of so much generosity.

A visit to Bourguignon's shoy will inspire the mind with wo:der to behold the perfection with which art can be made to imitate the most exquisite production of nature. The lustre of the dinmond; the richness, the double reflection of the ruby; even the caprice and deviation in the form and color of the perrl, escape not the cunning eje of the artist. Some of the parures are
valued as ligh ns fir or six thousand francs. The workmanship, nowever, is as lasteful and costly as any produced by the first jewelers in: the world. The setting is always of real gold and the frshion of the newest kind. A tiara from the shop of Bourguignon, of the price of six humdred francs, will rival in effect and delicacy of finish its neighbor which may have cost twenty times as much; none can tell the difference but those who have been allowed to hardle it, and breathe upon it, and touch it with the tongue, and apply an acid to it, in order to see whether or no it becomes tarnished.

## ERIE SOLVING THE PROBLEM.

Perbaps no business interest of New York cmbraces more capital and is carried on with closer sales than that of sugar refining. Competition thed the discrimination of the principal trunk lines in fivor of Baltimore, Plitadelphia, and Boston have seriously criplled New York's business with the West. Barks with sugar that formerly came only to New York and returned laden wilh goods bought from her merchants, have drifted to olher ports which offered superior docking facilities, and with greater profit even without a full return cargo. In the sugar trade Jaltimere has been the chief competitor, but heavy failures have reduced the number of ler sugar refincries to a single one. Philadelphia is able to make the empty barrel at ten cents less than it costs in Nevy Jork. Her refineries receive the raw sugar at their own wharves, and on the payment of $\$ 1$ each to the Pemasylvania Railrond, cars are drawn inside the buitding from which the refined article is to be shipped. During the late railway war in the East, Boston threatened to take the whole of New York's Western trade-freight on a single barrel from that eity to the West by the Buston and Albany and New York Central roads being thirty-five cents cheaper than from New York.

To meet this competition the large refineries have made arrangements with the Erie Railway for a general freight depot in Williamsburgh, and cars loaded with staves in Michigan are to be unlonded in cooper shops and taken to the refineries to be filled with sugar to be sent through vithout charge to any point west. Two: floats have been built on which the cars are to be taken to a new deubletrack wharf, 100 feet long and thirty-four feet wide at williamsburgh. From that point side tracks and switches extend to the delivery sution and different buildings, and by 1,350 fect of double track to the new brick depot in North Fifth street, 400 feet long, covering the whole block between First and Secoud streets. The building has been fited up with strong glatform scales, and a telegraph office to accommodate the general business that may be offered, and an improved 36-ton dumniy engine moves the cars, fifty of which can be housed in the different buildings.

The tariff to and from Williamsburgh, in lots of one catoad and over, is the same as from New York city. Freight is received for all through Western points, as well as fur Binghamton, Wavery, Oswege, Ithaca, Elmira, and Rochestar. In this way the Erie Railway will be able to kepp the immense sugar business of
the city：to itself，and New York will recover the tude that has been diverted to her great rivals．

## IMPROVED CONSTRUOTION OF WATCHES．

A simple and ingenious improvement has been made in the eonstruction of those watel－ es in which n pernment winding device is se－ eured to the winding post，so as to be coutain－ ed in a recess or well in the inner－case of the well．The improved plan consists in attach－ ing the winding lever bur or disk to the wind－ ing post of the watch in such a manner that any attempt to wind the post in the wrong di－ rection will release the lever，bar or disk from the post，without turning it，thus preventing the watel from being strained or injured． Upon the winding post，the lever，bar or disk is secured so as to lie in the well，and so that it can be turned towads the watch by insert－ ing the fingers into the well．

Heretofore the bar has been either perma－ nently secured to the winding post，or the square post has entered a square socket in the bar，so that the post camot be turned in cither direction．Instead of this，in this new armage－ ment，the upper end of the post is formed into a scres．The lever or bar has a hole through it，which is tapped with serew threats to tit the serew or upper end of the post；the bar is then screwed down upon the post，eerving as a lever to wiad the watch so long as it is tumed in one direction，but，when turned $i$ ．the other direc－ tion，it unserews from the post without turning it．

The advent of the New Year has brought about the usual annual crop of dissolutions Among the more important of those occurring in our own midst we may enumerate ：－Cushintr， Croil \＆Co．，wholesale dry roods，dissolved by the rehirement of Mr．Croil．Juhn Duncan \＆ Co．，wholesale teas；Mr．Cowan withdraiss， business is continued under same style．W． Smitl \＆Bro，manaficturers of tubaceo；Mr．R． A．Starke goes out，the business being continued under old style by the Messrs．Smiti．Mullarky \＆Co．，wholesale shoes；dissolved by the with－ drawal of Mr．O＇litien，who nssumes a partuer－ shity with G．J．Rolland，is Rolland， $0^{\prime} B_{i}$ ien $\&$ Co，Mr．Mullarky continmes alone under mume and style of M．C．Multarky \＆Co．Lyster， Bennett \＆Oo．，Wliolesale sta ioners；Mr．Geo． Bishop－severs his connection，the romaining partners continuing as before．Lalanne，Blan－ chet \＆Co．，manufacturers of shoes ；this busi－ ness is continved by Messes Lalanne \＆Blanchet alone．Ilolland \＆Cushing，wholesnle fines goods liave also dissolved．In Toronto we note that the prominent grocery firm of Fitch \＆Ely hats been dissolred；Mr．J．C．Fitch continuing alone．

## Goltrsporiactice．

[^0]be undinstond that our columus are alvays frecly opencd fur corrections． 1
Editor dournal of Commerce．
Dean Sir，－I have before me statements of business done，\＆c．，of two Agricultural Insurance Compmies issued this month，one at Othawa two weeks ago and the other in this eity， n few days aro，in 5 months statement of the former and consequently not infair position for severe criticism，as the inst expuses of a Oom－ pany are alwas heaviest．I observe one featme In this Company highly commendable，viz：that they show the gross zremumas received，and then go on to state the whole expenses in acquiring the same；which is certatity allogether more sntisficelory than that atopt－ ed by others，in stating preminus received less commissions．I hope the Otawa will contimue that commendable plan，and lint wers ofher insmance compmay will adopt it．We observe that Irom the 14 th Atrgust till the 3ist Dee．，＇75 －4 4 months－the＂Othwit＂receivel in me－ miluns $\$ 14,265.43$ on 2 ssumances ol $\$ 1,673,070.00$ ， making the premiun averige $86 \ddagger$ per 5100 ；the expenses，i．e．，rommissions and salaries and ren＇s minounts to $\$ 2873.29$ or at ratio of 211 per cent．of the whole preminms，which may be considered cery cheap indeed．I do not go into the ques－ tion of other expenses as，in the first orga uza－ tion，when expenses are more，it would be ath wofar comparison．I would surfest，however， for the consideration of the Directurs of the Othava，whether an average rate of $8 \mathrm{sim}_{4}^{2}$ is suflicient for all purpases．Of course this cin ouly be determined from an examinition，or knewledge of the class of askes；and judfing from the small－axtrioordinimily small－losses shathined so tar by them，it is pertaph fate to assume that very catrtial intention lius been given to the risks aceepted；und shows cleaty that the Directomate are atunding to the inter－ ests of their shareholders． 1 would take this opportunity，however，of suggesting to them that it might be satisfactory io show，nlso，the number of applications declined，winh the amount of assurances sought by same．Un the Whrle this Company，notwithstanding their first diliculties and the unserupulous opposition they have met，may fairly be corgratahated on the success whicis hats attended their efforts．

Montreal，Jan．101h，1876．．．．．．Insume．
－Weregret that pressure upon our columos agrin this week obligers us to mita patt of our correspondent＇s lether．－ED．J．of O．

## FIRE REOORD．

Port Burwell，Ont．，Jan．10．－The eheese fuctory of 15 m ．Francisco was destroyed by tire． Onnse incendiaris：a．
Halifax，fin．20．－The honse of A．Warwick was destroyed by fire，logether with its coll－ tents．
Windsnr，Ont．，Jan， 21 －A store ocenpied by W，Hatper was destroyed by fire，also 0 ． Wright＇s book store，Garcier＇s jewellery store， nnd J．Turner＇s fish store．The buithings were ：ll owned by A．A．Ouchetre，rad mininsured． C．Wriglat＇s loss is aboule． 84,00 ，insured for 53,000 ，and some stuck suved．The outhers were insured，ind saved part of their stock．Loeses anknown．The Quecn＇s Hotel was badly dam． aged by fire and water．

Bibseygeon，Ont，Jin．22．－The Carleton Hotel was destroyed by fire．The inmates had a narmow eseape．Origin umknown．＂Iasured． St．Jolon，N．B．，Jan．22．－－＇Ile barn and sheds of B．Lenty wite destroyed by fire，logather with a quatuity of luy，waggons，\＆c，Joss S1，500；uo insurance．
Stayner，Oni，Jain．22．－A frame dwelling owned by W．Natthews，aud occupied by $S$ ． Peek；was destroyed by fire．Loss neary covered by insurance．

Harrisburg，Ont．，Jan．25．－A small buiding ocenpied by＇$D$ ．Sellers，at haldwin＇s station， was destroyed by firc，and Sellers，who was in the biliding，was burned to death．

Obahmm，Ont．，Jan，25－A tire broke out in Olark atid Reynold＇s drap store；the stock was budly damaged．Loss about $\$ 3,000$ ；covered

St．John，N．B．，Jun． $\mathbf{0}$ ．－LReynoh＇s sitw mill， at Lepreanx，was totally destroyed by fire． Lovs about Si5，000；insured for S6，000．
Eoudnn，Ont．，Jan．26．－The bakery ind con－ fectionery of Messis．Wickens \＆Ellintt，was destroyed by fire，with most of the contents ；a yoning man who was in the building was batn－ ed to death．

Exports perSS．Prussian from Portland．
C．J．Onsack \＆Co．， 440 bils．oatmeal；G． A．Cochrase， 220 brls．butter；A．Ayer © Oo． G3ibbus．butter；A．J．Brice， 480 brts．buter； T．Leceming \＆Oo．， 200 bels．butter ；A．G．Mc－ Bean，S00 bush，wheat：Wm．Giarr \＆Co．，3，000 bush，wheat；G．B．Salter， 800 bush．Wheat ； Smill luts 1,635 boxes bacon， 6,800 bush．peas， 693 brls．butior， 82 brls pork， 650 brls．In 4,50 bris．beef： 39 bris．tallow，1，600 bush wheat．

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## MIDLAND RAILWAY OF CANADA． <br> Pont Hope，Jan．17， 1876.

Statement of Troffe Receipts for weck．
From 7th to 141／1 Jan．，1870，in comparison with sume perioul last yeat．
Passengris，\＄1，417．69：Freight，\＄1，243．48； Mails aud Express， $52+40.08$ ；Total， $52,901.25$ ． Sume week last year，\＄2，732．9n．Inerense，Si68．－ 35．Total Jriatic；to dite，55，773，60；do．year previous；$\$ 0,182.14$, Decrease， $\mathbf{\$ 4 0 8 . 5 4}$ ．

F．Whitciead，
Secretary．
FRENCH USE OF GLYCERINE．
The use of glycerine in boilers，to prevent incrustation，is still advocated in the French jourmals．Its reaction with the salts of lime is imperfectly understood as yet，but it is known that it raises the curve of solubility of these satts，and more particularly of sulphate of lime，and under certain condilions forms with them solublo compounds．When glycerine is
added to water containing an exerss of these sahs, they are mecipituted in a gelatinous form-the form best adapted, it is funnd, to prevent incrustation, under ordinary circumstances.
The action of the glycerine nppears to be threcfuld : it increases the solubility of the sulphate of lime, it forms therewith a valuable compound, and the latter becomes precipitated. It is found that about one kilogramme may be allowed to every three or fune thousama kilogrammes of fuct, but this is to be varied with the water and the nature of the fuel. The glycerine, should, of course, be commercially, if not chemically, free from lime; and it is recommended that it be ndded beforehnad, and in the requisite proportion, to water sufficient for a fortnight or a month's consumpion. Being mixed with the feed-water thas beforehand, the glycerine will have time to act on the lime, and, as it forms not an insoluble, but a soluble soap, it is assumed that the act:on of it in the boiler differs from tint of finy maters generally, entailing no risk of priming, etc.

The Jravelers insures: against gencral accidents-not accidents of travel only, but the thousand and one casualties to which men are exposed in their lawfal pursuits. It issues policies for the year or montl, which are written without delay hy any authorized agent.: It insures men of all occupations and professions, between the ages ol eighteen and sixty-five, at premiums which are graduated by the occupation and expostre. The rates are low, varying from $\$ 5$ to $\$ 10$ a year for each $\$ 1,000$ insured, (for oceupations not classed as hanardous) covering both fatal and non-fatal disabling injuries.

The Travellers invites attention to the very large number of losses actually paid, $(\underline{1}, 500)$ to the large amount disbursed in cash benefits to its policy holders, (over $\$ 2,000,000$,) averaging seven hundred dollars a day for every working lay since, the company began business, and especially to the smail cost in proportion to the possible benefits.

The head office for the Dominion is in Montreal under themanagement of Messis: Foster, Wells \& Shackell.

## © $\mathbb{C}$ mimeretal.

## MONTREAL GENERAL MARKETS.

## Montheal, Jin. 27th, 1875.

There is litte as yet to indicate more closely what will be the chammer of the Siring trate beyond the general remarks in our review of last week. fin the clothing, boot and show, and other trades, many travellers have alrealy returned, and report a disposition on the part of conintry deaters to purchise lightly and only fur itmmed inte requirements, preferring to wait the developments of the fatare before buying more. There is a probibility that the present year will not withess such heary cou thy sal.s to individuals as to merly; dealers beiner more disposed to look more elosely and carefully into the prospects for future demand. Tiking it Alogether the trate of 1876 pronitses to be one of the healthiest t at the conntry has seen for some jears. The weather continnes mila ; each slight fall of snow, few and far belween, bears with it every apporbance of turning to rain. Sleighing in the city is fair, bat the si, rinkle of snow is sill too light to smouth the eomintry rouls , the saow-fall of hast night and this moring, howeve, hus made matcers look more cheerful. The money market contimues unchang-
ed ; the usual information will be found in our Stock and liond Report.
Asbes.-The receipls have been fitir for the seasom, and with it slighty impmoved demand, an adrance of 21 c . to Ec . has taken plite on First Pots, sales between isn and 200 barrels at S4. 65 to 4.75 , a few Seconds at 53.70 to 3.75. No thinds offering. /enrhs continue quiet; $\$ 4.95$ would be prid for Firsts, but more is ask:ed. Seconds purely nominal. The receipts for Jamary have been 971 brls Pots and 143 bris Pents; the deliveries 231 brls Pots and 15 brls Petris, and the stock in store this evening is 2821 brls Pois and 1133 brls Pearls.
Boors asid Shoes.-There is no material change in the conditions of tade since our last reports. The want of good winter roads is still aftecting business unfavorahty, and orders are given with caution: some lines of goods are ilso reported as being offired very low from Americ ai louses. Prices are not materi ily changed. We quote:- 11 ens kip boots, $\$ 2.75$ to $\$ 3$ do F French calf. $\$ 3$ to $\$ 3.7$; du buff congress
 lip brogans, \$i.30 tu Si. 50 ; buys stogn boots, S1.2:5 to 81.90 ; dito buifrand peliblede ngress, S1 4' to $\$ 1.50$; women's buffand pehbled bahonorals, Si:30 to Si.75; dita prunelin balnorals, 75 c . 10 \$1.75; dituo eonuress, $7 \overline{0} \mathrm{c} .10$ S1. $\overline{5}$; misses buiff und pebbled batmorats, $\$ 1.00$ to Si.ze; ditto prunefla bahmoals amd congress, 70 c . to S1.25; chilluen's ditioditio, 50 c . to 7 Fc . ; turned cateks, 25 c . 10 inc.
Oatreb-The betwe pices of the last wo weeks induced drovers to bring a very large supply to this eity during the past week, and on Monday last St. Gabrial Market was overcrowded, 31 carloads bei gr offerexl there, against $1:$ last week, num of the week beture, In consequence of this ince assed supply prices were lower, as butebers were masiers of the simation ath held alonit from purchasing until simation athe prodices conld be obtahed, so that less hower prices cond be obtaned, the highost price paid was about situ0 per 100 bos. live weight, at which price is sieers were sold. A remarkably fine bull was suld at si so, another at 590 , four at $\$ 70$, and two more at Sbo cach. Thare tirst class steers were sold at 8400 per 100 lb ; eight oxen at 56.4 each, amd 9 more at 560 each. In inferior catlle but few were ollering, the greater nimber being good to first chiss. Twenty-live heal of sheep were offered, without finiting jurchasers. Two chrloads of atessed hogs were ottered at 56.50 per 101 lhs.; $\operatorname{sit} 40$ do. being the highest bid; they remained unsold at the close. No live bogs were olfired. At viger on luesduy, there was bat a small attendance and littie doing; thiril and forth chass miled cows being the principal stock offered, the prices for which ranged from Set to Sis erch. A rood lookiag springer was sold for Sio. The "heef eatile" met with no cuguiry. Abult seven or eight sheep were on the market, six of which were sol for 52 sin or or about 83.40 cach, these, however, were rather inferior in quality. $A$ lot of sheep and lambs were at the depot Peint St. Charles, for which S7 for sheep, and 55 for hambs, were oflered bat not a"cepied, this being nbomt st. 5 , per 100 las. live weight, and the owner asked $S 5$, do. A fuw yount and interior calves were on the market, which sold at from $\$ 1.50$ to $\$ 3$.in each. No hegs were ofter d. 'laking the sales of the weck as a criterion we may say that good to first class catle is lower, while inferior rematios unchunged, if anyiling being better. We quote: First class cattle, 55.00 to $\$ .525$, per loo, live weight $;$ good do, G. 25 to $S+75 ;$ medium do, $\$ 3.75$ to $S 1.25$; luferior do, 83.25 to $\$_{3.50}$ do. Sheep-Good quality, $S 5.00$ to Stion each. Infarior do, 53.60 to 40 Lamb Shood, Sa 200 to $\mathrm{Sin}, 00$; extra do, $S t$ each. Shephund Lambs from 83.50 to $\$ 5$ each. Milch
cows are worth $S 40$ to 570 each for good ; cows are worth $S 40$ to, $\$ 70$ each fir good; middling, S20 to $\$ 35$. Working oxen, by the yoke, Sol to $\$ 120$. logs- 6.00 to 56.25 per 100 Hoke, live weight, and $\$ 7.40$ to $\$ 7.50$, dead weight.

Coal, -The mild weather has had consider. able effect upon the consumption of conl this winter and business remains dull. Prices ale as
follows per net ton of $2,0 r 0$ lbs delivered:Lehigh Smaj, Sis on; Pitistonamilackawnmma, stove size, $S 000$ to $\$ 950$; Do. do. egg, $\$ 850$ to $\$ 8$ to ; Do. do. mut, $\$ 8$ 5S to 5900 ; Newcastle, 5700 to 5800 ; Welsh duthracite, $\$ 8$ no to $\$ 850$; Scotch Guter $\$ 725$ to $\$ 750$; Lower Ports Glute, Si 90 ; So teh Sieam, 5700 ; Lower louts Siem, \$0 50 .

Oondwood.-I'le prevailing mild wenther hitherto this winter, together with the want of good sleighing, hats demoralized the fireword business. Very lithle has been brouglit in by farmers compared with former years, owing to the condition of the roads. Puices jer cord delivered any where in the city are ns follows :-Kong-Maple, Si 50 to $S 00$; Birch. ST to 7.50 ; Berch, Su.25' to 6.75; Thuarme, Sg.00 to 6,50 . Short-Maple. $S 7$ to 7,0 ; Birch, 56,00 to 7.10 ; Beech, Si. 7 : to $\$ 000$; Tamarac, \$5.25 to 5.72 ; Hemlock, $\$ 4.50$ to $\$ 5.00$.
Dubss and Chements.-The enquiry for Sal Sola, which was lively liast week, has simee fal, len off, and-business quenrally is extrumely guict.-Agents of English mannfacturers are busy indeavouring to secure orders for spring shypments, and prices so far are in favor of shyments, and prices so far are in favor of
huyers, the quotatiossbeing considerably under those which previlde hast full. We quote the following prices for onr own market, and may remats that they are nominal :S1.50 to t. $\overline{5}$ anceording to quantity; Sola Bicarb St to 4.25 ; Canstic Soda, 3lc to 3le; Alum, 2 to 24. Extract Logwood contimes scarce and firm at 12 c . to 125 c . for bulk. and for packures in proportion. Bleaching Powder, 2 d to $2 \frac{2}{2}$.
Dhy Goons.-We hear lhat a few Thavellers with Spring samples are now on the rome and athougl thay are satid to report a poor holiday trade bejine tone thronghont the West, owing to the total loss if sleighing, we find that orders so far received areguite, in to the expectations of the trade, and fally in proportion to the expreted limited importations. We may remark in massing that the West is no execption as to the volmme of business done since the week before Ohristmas, for our Oity retail people are also complaining and from all we can tearn, have good reason to. Remittances from the West, are rather better for the last fow days than they have been since the turn of the year, and althongh our predections for the curremt month have not been renizent, we still houre that Febrary and March, will mote than make up the deficiency.

Fisu--Prices firm at quotations. $A$ little better demand, ant several cats of this liae of goods have been shipped east ind west. Boston Tas clearell the States maket of Hackerel split, but $a f \cdot w$ packages of rontad are still in the market. Lablindar Jerrings from $\$ 4.75$ to S5. Dry rod, ewi. 85 53;brl. No. 1, S5.50; Draft Codish in Hhds., No. 1, Si.25, No. 2, Sc.75. Green Cod, S5.50 to Sb. ; Hackerel, No. 1 , 58.50 ; No. 257.50 Salmon steady, No. 1, Sit No $2, \mathrm{~S} 14$; No. 3, Si3. White Fish quiet, S4.50 for round lots ; Tront 54.25 do.

Flour.--Receipts for the week, 4,100 brls. There is no improvement yet to roport in the demanil either fur present or future deliveryExtrat is light in stock, and from seareity the price has advaneed to $\$ 4.9$ ? to 4.95 , but the nere offering of two or three hundred bnrrels would s‘nd prices back to the old figures. In othar grades there is no change to report. A fairbusiness is doing in city bags at $\$ 2.30$ to fair
2.35.

Fuls asd Skins.-No skins coming forward, prices are nominal, and it would be diflicult to obtain the following rates, as the tendency is downwards and huyers nre disposed to await the result of the condon siles, when a steadier market may be looked for. We quote:-Beaver, 53.00 to 2.25 ; Prime Black Bear, SG to $\$ 12.00$ areorrding to size; Fisher, $S 500$ tust.50; Sil ver Fox. S2: to Sun; Cross Fox, $\$ 2.00$ to S5.00; Red Fox, S1 25 to St.50; Lynx, 81.50 to S2. 25 ; datis Labrador Martin, 57 to 58 ; male Martin, $S t$ on to $S_{2} .00$; wime fresh dark Mink $\$ 2.00$ to $\$ 3.50$; fine dark Otter, $\$ 8$ to $\$ 10 ;$ Fall

Mnskrat, 12c. to 17 c .; Winter do, 18 to 22 c. ; Spring do 25c.; Raccuon, 25c. to 60c. Skunk, 2nc. to 50c.
Grain.-Nothing as yet doing in grain, outside of the farmer's market. In the absence of transactions, we still suspend quotations. In its review of the Grain Markets for the past week the Mark Lane Express says, the milder weather gave a more favorable aspect for farmers, but the same canse Ied to deterioiatom on samples, and prices again suffered. Although good and dry santples changed little, general avorages yiuld gd per quarter, and remain only one shilling above last year's; white deliveries of English are 50 per cent. below then. At Paris, inferior wheai is Gd to 1 s lower. Flour lats maintained its price, because better rates are obtained for whert in same of the provincial markets. Marselles is over-stocked. In Belgiumand Holland the markets are unchanged. At Hamburg the market is dull; inland navigation is closed by ice, and the port is kept oben with ditficulty: At Dantzig prices are lower in the absence of English demand. At St. D'etersburg quotations are stendy. In Austria and hungary business has been on the smallest scale; prices are lower everywhere. There are hopes that spri:ng will revire bu-iness, but unusually heavy foreign stocks deter millers from purchasing, and net as a dead weight on trade; though we have no doubt they will all be wanted shortly.-This agrees with our predictions of 10 th Dec. last
Ghocernes.-Business conlinues dull, with few imporinut axansuctions to record, and so lithe change in prices that quotalions for goods may be given practically the same as last week. The want of show fur wioter travel is severely felt in many parts still, but apparently a chnuge is at hand. The feling grows that some changes in Tarif here will likely be made. If any change in Ten duties, it wonld he well to adopt the al valorem principle, as far as poss:ble, and thus encourage direret imports, as well as diseriminate in relative values of Teas all Greens and Japans now paying tets. the ib. and all Black, 3c.

Hardware.- We have no changes to note except that rumors of changes in the tatilf add firmness to the narket. There seems to be every reason to believe that the Govermment will meet the unanimous feeling of the country with long prayed for protection, and that our workshops will som again resombl with the hum of busy workers and active trade. We quote as follows :--I'ig fron, llematite, $\$ 30$ to 31 ; American, $\$ 24$ to 26 ; Eqlinton \& Clyde, per ion of 2240 ibs., Summertec ic Calder. S23 to 23.50 ; Langloan \& Gartsherie, 223 to 23.50 ; Canbroe, $\$ 21.50$ to 22.00 . bar; per 100 lbs.-Scotch and Staffordshire, S2. 2510 2.30 ; best do., $\$ 3.50$ to 2.60 ; Swedes \& Norway, 85 to 5.50 ; Lowmoor and Bowling, $\$ 6.50$ to 7 . Cannd t fules, per BoxSwanser, S4.50 to 4:70, or Pem., $\$ 4.50$ to 4.70 ; Arrow, $\$ 4.60$ to 4.80 : Hatton, $S 4.25$ to $5\{.50$. Ten Jlntes, per box. - Charconl IC, S8.25 to 8.50 ; ditto IX 510.25 to 10.50 ; ditto DO. 5725 to 7.50 ; Coke IO., $\$ 7.00$ to $7.25 ; 14 x$ 20, 2je. extra. Timned Sheets-Charconl best No. 26, 13c. Gialvanised Sheets-best brands No. 28, 9c. to 92 c . lloops and Bands per 100 lbs., 52.90 to 3.00 Sheets, best iurnids, $\$ 3.15$ to 3.30 . Boiler Plates, orbinary brands, $\$ 3.00$ to 3.25 ; Russian Shat Iron per lb. 14 c . to 15 c ; Gitt Nitils 2d Lath, S4. 75 ; ditio, 2 di to 4 d ; shingle 53.95 ; ditto, 5 d to ind, $53.4 \overline{5}$; ditio 12d and larger $\$ 3.15$; 100 kear lots, 5 per cent. discount. Cut nails, patent Chisel-puin ed 25 c . extra. Pressed Spikes, S4.25 to 5 ; Shot, Canadian 57 to 7.25 . lead-pler 100 his. Pig, S6 50 ; do sheets, $\$ 600$; do Bar, S6 50. Steel', cast-per th. 12 c to 14 c . Spring per 100 lbs ., $\$ 4.50$ to $5.0 n:$ Sleigh Shos, S300 to 375 Tire ditto, $S 3.75$ to 4.00 . Ingot $7 \mathrm{in}, 23 \mathrm{c}$. to 24 c ; 1 nyot Copier, 23 c . to 34 c . / /hrse shoes per. $100 \mathrm{lbs}, \mathrm{S} 4.50$ to 4.75 l'ioced Coil Chain 3 in 56.00 to 6.50 ; Anchors, 7 c. to 8 c . ; Anvils, 10 to 12 c . Iron Wire, per hin!, Se. 50 io 2.60 ; Window Class up to 25 united inches, $S 2.20$ to $2.30 ;$ up to 40 inches, $S 2.40$ to $S 2.50 ;$ up to 50 inches, 52.70 to 2.80

HidEs, per 100 lbs . Green, Inspected No. 1 ,
$\$ 7.00$; Do. No. 2, $\$ 6.00$; DO. No. 3, S4.00; Cured and inspected, lc. nore.
Les rumb-Spmuish Sole is less firm; snles of No. 2 have been made as low as 190 Butfinn, too, has a declining tendency, small purchases only will bring the hegher figure: Russets are in fiair supply. Ia colored linings an advance of price may be looked for, owiag to matatite farers sulling their raw material io go to the States. Good bull is in fair demand at 15 c . to 15 de. Upper is without demand, this not being the season. We quote:-Spanish Sole, Ist quality, heavy wgis, per $16 ., 23 \mathrm{cts}$. to 24 cts . Spanish Sole, 1 st quality, mid. wts., lb., 24 et . to 25 cts. ' Do. No. 2 19cts. to 21 c. ; Bumbo Sole No. $1,20 c t s$. to 2ters; Builhio Sole No. 2, 17 c , to 19 c ; Shaughter, heavy, 24 c . to 20cts. ; Slaughter light, $2 \overline{\text { ancts. to }} 2$ Scts. ; Hatrness, best, 25 cts . to 27 c .; Harnes No. $2,22 \mathrm{ets}$. to 2Rets.; Upper heary, 30cts. to 32 c . ; Upper ligint, 32e. to 35 c . ; Kip Skins, Erencl, ghe to S1.05; English, 6ise to 7oc.; Hemlock Calf, 30 to 40 lbs., doc. to 75 c ; Hemlock light, 50c. to 60 c . French Calf, SL. 5 to 1.30 ; Splits, large, per $1 \mathrm{~b}, 24 \mathrm{c}$. to 28 c . : Splits smal, 18 c . to 22 c . Canadian Leather Board, 12 c to 1 He per llo. Enamelled Cov, per ft. 17 c . to 18 c. ; Patent, 17 c to 102 c ; Polished Grain, 15 c . to 16 c . Pebbe Granin, 13e. to loc.; Buir, lBe. to 15 dc . Russetts, light, 25c. to $3 \overline{\mathrm{c}} \mathrm{c}$; [ Russetts, heavy, 20c to 30c.; Calfskins, green, 10c. ; Calfskins, curid, 10c. to 12 c . Sheepskins, 20 c . to 25c.

Jumber.-Local market continues dull, and prices unchanged. The inactivity usual at this seasun preduminates. We quote prices at Quebec:-/'ine reals, Ist quality, 590 , per Que. bec standard; 2nd do, $\$ 56,00$ do; 3nl do $\mathbf{S N}^{2} \mathrm{~S}$. Spruce deals, 1 st quality, 532 do; 2nd do, S34 do; 3d do, S16 du, with litile dumand. Prees at Montrent: Shipping culls, $\$ 8.00$ per m fert; Spruce Sidingr, S3 do. Yine-Common boards and scantling, Slu to Sig per m. ; Clurar lumber, $\$ 30$ to S 45 ; First quality lumber, $\$ 30$ to $\$ 35$; Third-ciass, three inch deals, $\$ 30$ to $\$ 36$ per m ,
 dressed, 335 to $\$ 40$ do.; 2 by 1 inch firrings. S4 per 100 pitecs; Eaths. $\$ 1.30$ th 1.50 per m; Spruce lumber, $\$ 10$ to $\mathrm{Si2}$ per m feet; Spruce deals, S 24 per m feet, surface measure; $H e m-$ lock lumber, $\$ 9$ to Sil per m feet; long pine lumber, for buiding purposes, \$18 t.) Sit, according to length and size; long hemlock lamber is 53 less pier $m$ feet than pine fressed lumber-1 inch boards, S1S to $\$ 20$ per $m$ teet; do. $1 \frac{1}{2}$ inch roofing, $S 20$ dr. i do. $1 t$ inch flooring, Sel to $\operatorname{Si} 4 \mathrm{do}$; do. Id inch fluoring, $\$ 20$ to $\$ 30$ do. ; do. 2 inch flouritig, $S: 8$ to $S 31$ du.
hapuons. - The expectation of a change in the tarif has caused a better inquiry for most goods in this departuncot, hat priees remain nut changed. Bra lifies, however, remain dull-at gutations. 'Transactionsin DeLityper's red gin have t:sken place at $\$ 3.8 \overline{5}$, and in red at 57.75 . These lateter are searce and much inquired for. We quote:-brandies. Heuness's Mritell's N.Y. S2. 60 tu S2.75: and ap uo Sis gallon, for old vintages, according to ager, increasing from lowest quotations at the thte of lac..to 20 c . a yenr. Utard, Dupuy E Ga, 2.20 to 2.30 ; Pinet, Castillon \& Co., 2.20 to S2.30: Jules Duret \& Co., (Vine Growers' Co..) 2.30 to 2.50 ; Mulary, Dellemy \& Co., $\$ 2.20$ to 2.30 ; Jules Robin's, $\$ 2.20$ to S2.30; J. Denis, $H$. Mounie \& Co., 2.20 to 2.30 . $;$ Jules Belierie, S2. 10 to 2.30 ; Riviere Gardrat, $\$ 2.30$. In cases per doz., 6.00 to 16.00 ; Henmessey Brandy, cases $\$ 9.12 \frac{1}{2}$ to 9.25 ; Jules luret, qts. $\$ 7.50$ to 12.50, necording to age; flasks, $\$ 8.50$ to 13.50 : half-flasks, $\$ 10.100$ to 14.00 . Jiles Belleric, qis, S6.50 to 7.50 : flasks, 7.50 to 9.00 ; half flasks, 8.75 to 10.50 ; Jamaica Rum, 10 o. p.. per gallon 52.25 to 2.40 ; Hollnade Gin, $1.57 \frac{1}{2}$ Gin, 7.75 to $7.80 ;$ Alcolio', 50 o. p., 57 c per Im. gal. ; 65 o. p., 62: c. per Imp. gal. ; kyc Whiskey; 34 c . ner Im. gal. in boud; Eng. Ale, per doz. 2.50 to 2.70 ; Eng. Porier, 2.50 to 2.70 ; Dublin Porter, quarts, 2.50 to 2.70 ; pinis, 1.672 to 1.75 ; Montreal East India, quarts, 1.15 to 1:24; Montreal East Indin, pints, 70 c . to 75 c
Oils.-Are in moderate demand and prices of Coi, Steam Refined Seal and Ulive are firm at our quotations in another column.

Naval Slores.--Without change and in light demnnd.
l'wints.-Qujet, and no change in price.
Provisioss.-Butter - The business passing is insignificant as stocks of fine are abont exhansted, and the receipts of such amomit to litte or nothing. There are good orders liere from England which cannot be executed for want of Stock. A sale of finest Morrisburer. 3\% packages at 2 ede., has been he principal feature of the week. We quote: 'lownships, 2es. to 24 e ; Brockville, 2\%c. to 23c. ; Morrisbuag, sye. to 2:ic Western Ditiry, 19c. to 2le. ; Do. Store Pheked, 15c. to 18 c . Cheese.-Shippers have agnin mate free shipments of their stocks, and it is now thought the quantityhere is light, but there is as yet nolife in the market. We nominally quotu: Fine Fall made cheese at 10 c . to 112 c ., thongh few salos have been made. Eigis are in gead supply and market easier; frosh eggs, 23 c . ; limed or peckled eargs, 21 c . Jork continnes very quiet at last week's quotations:Mess Pork, $\$ 21.25$ to $\mathbf{S 2 1 . 5 0}$; Thin Mess do; $\$ 21$ to $=21.25$; Prime Mess do., nomimal Extra Prime Pork, Sid 50 to Sltoo; Prime do. nominal. Becf-In the absence of demand we guote as last week. Prime Ness, tierces, $\$ 23.00$ to $S^{3}+4.00$; Ditto barrels, $S 14.5010$ 15.50 ; Mess Beef, sitit 18 . Dressed /Iogs.There has been a grod demund for heavy average at old mices, S7.40 to 7.50 . /hams.-Green are in good demand at 5c. to 10c. Smoked, quiet at i3c. to lde; Canvassed steady, Ife. 10 5c. Tallow- - Quiet, unchanged. Rendered, Te. to Sc ; unrendered, 5c. to fic. /hops are quit and steady at loc. to 10 c . Kard is in small demand, and prices are weaker: lierees, 12e.; pails, ?32c.; tub lard, 13c. Pouldy continuss in good steady demand. Fine slucks is still wanted, prices, however. show but litte ehnnge Turkeys, 8c. to 9c. per lid. ; Geese, 6c. to 7c. do. Chickens, Gc. to 8c. do.; Ducks, 9c. to 10c. do.; Partridges, 40 c . to 50 c . a brace.

Seeds.-In the absence of transactions prices remain nomimal:-Timothy, $\mathbf{3 y} .60$ ner bustal, very litate coming forward; Red Clover, lle. per Ib, no new offecins yet, and very littie old seed held here. Oanary, stock light, l6c. per lb.,-nothing doing. White Beans, Sl.20,-Market fint, no demand.

Wool. - A moderate demned is now felt, but no improvement in prices can be reported. We quote :-Flecec 30ce to :5\%.; Pulled Wuol. Supr 30 c to 35 c ; ; P'ulled Medimm, 28e. to 32c.; Pulled No. 1, 20c. 10 28c. ; Black, 26c. to 32c.

## NIAGARA DISTRICT

Mutual Fire Insurance COMPANY,
ST. CATHERINES, ONT., ESTABLISHED 1535.

## HASTINGS Mutual Fire Insurance COMPANY,

Guarantee Capital, $\$ 100,000.00$.
President-MACKENZIF BOWELLL, M.P. Secretary--JAMES H. PECK, Nsq.
A. DE LAETT, Manager
for both Companies, for the Province of Quebec. Ofices.-BARRON'S BLOCK, MONTREAL, Chambers 5 and 0 , entrance 49 St. John Street.

These Oompanies beg to solicitattention to their circiblars recently issuted, by which it with he reen that theirsystem is the cheapest and the most rational of all.
Relialle Aqents manted in coory unoccupied point in the Procince of Quebec.

MONTREAL WHOIESALE PRICES CURRENT.-THURSDAY, JAN. 27h, 1876.

| Name of Article. | Wholesal Hintes. | Nitue of Article. | Wholesale lates. | Numo of Article. | W' holeralo Lintes. | Namo of Article | $\begin{aligned} & \text { Wholesaio } \\ & \text { Hates. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Boots and Shoos: | 5 c. 50. | MOLASSLSS, ('Les. \& BrIs) Bndbadoes .........per gal. | $\begin{array}{ll} 5 \mathrm{c} . & S \mathrm{c} \\ 042 & 046 \end{array}$ | inton, No. |  | ```Grain: Produce. Golten Drop W'heat``` | \& c. 50. |
| Men's Calf | 30035 |  | $000 \quad 00$ | Other brim |  | Golden Drop Wheat.... <br> Milwanker. |  |
| "1 Kip Buo | 37 it 300 | Musuo | $\begin{array}{llll}0 & 00 & 9 & 2 S \\ 0 & \text { S } & \\ 0\end{array}$ | lar-scotelay 100 lbg. | $2 \begin{array}{llll}25 & 2 & 39\end{array}$ | 'rreadwell................. | $\begin{array}{lll} 0.00 & 0 & 00 \\ 0.00 & 0 & 00 \end{array}$ |
|  | 250 | S | 026025 | Ratined | 250200 | Canndasp | 000000 |
| $\because S$ Stogas Boots, No. ${ }^{\prime}$ | 206 | ait. |  | S wedes. Itoups | 5 10 500 | Chicago | 000000 |
| " Kuce Buots... .... | 3000375 | Loose muscutel par box |  | Caumda plates |  | Red ${ }^{\text {dits.... }}$ | $\begin{array}{llll}0 & 00 \\ 0 & 0 & 000 \\ 0\end{array}$ |
| " Con. gatit. \& Hal. . | 200 200 | Loose minsutel - per box. | $\begin{array}{cc} 2 & 65 \\ 2 & 2 \\ 245 & 9 \\ 35 \end{array}$ | H:A1 | 425450 | Burleg | $\begin{array}{llll}0 & 0 & 0 & 00 \\ 0 & \text { W0 } & 0 & 00\end{array}$ |
| Boys' Kip Boots... | 190 <br> 1 <br> 15 <br> 1 | Layersill boxes (hew) |  | Arro | 460450 | Burley | $\begin{array}{lll} 0 & 0 & 00 \\ 0 & 00 & 0 \end{array}$ |
| "S Stoga Boots. | $\begin{array}{llll}1 & 25 & 1 & 90 \\ 1 & 30 & 150\end{array}$ | Sulanas ..........pperib. | 1989 129 | Swanse | 460 | l'eas.........pere 06 lbs . | 000000 |
| $\because \mathrm{G}$ | 130175 | Suedless.,.......... " |  | tron Wire (4 m | 460470 | Ontmen | 000000 |
| W. "man's bls. " gis. M.S.. | 0 40 1 010 | Valentia (hew crop) "\% |  |  | 250260 | Flour. |  |
| Womnn's Basts. . . . . . . . . . | 100.125 | Ctrrallit <br> Pranes. |  | " 9.1 | 2 S0 290 |  | 510850 |
| Misess Hils . |  | Fristes. | $6^{2} 144^{64}$ | "13, | 3 203330 | Strong lakers. | $\begin{array}{llll}4 \\ 5 & 10 & 4 & 65\end{array}$ |
| Childs' Bats | 050075 | Amomis,sheled, in |  | " 16 | 360 370 |  | 5 10 5 <br> 4 70  <br> 4 75  |
| Childs Bnls. | 060.070 | in boxes......... | 20 |  |  | Surink | $4{ }^{4} 50$ |
| ${ }^{4} \mathrm{~T}$ (1) | 020050 | 11. S. Almo | 43 |  | 18    <br> 8 25 8 8 | Superine | 425000 |
|  |  | S. S................ ${ }_{\text {if }}$ | 11.152 | $1 x$ | 10251060 | Finl | $3{ }^{3} 5000$ |
| Drugs. |  | Wahmits............ "\% |  | IXX " | 12201260 | Midalin | 325350 |
|  |  | Brazits, new,......... |  | DU " | $725 \quad 750$ |  | ( ${ }^{0}$ |
| Aloes C | 013015 | Brakr, new........ |  | Hides per 100 lbs. |  | City Bags | $430 \quad 245$ |
|  | $\begin{array}{llll}0 & 2 & 0 & 2 \\ 0 & 10 & 0 & \frac{2}{1} \\ 0\end{array}$ | Spices. |  | Grin mide, mipetanu. ${ }_{\text {\% }}$ | 700 600 0 0000 | : Provisio |  |
| astor | 01070115 |  | 1823 | N | 100000 | linttur, Townships, pr 11) | 00804 |
| Caustio Sod | 03303.1 |  | 145150 | Cured and insjected. | 1 cent more | Do Brocky | 029023 |
| Gream Tart | 029032 | Cl | 48 60 | Leather, (at im'ths:) |  | 130 Morrisbur | $\begin{array}{llll}022 & 023\end{array}$ |
| pipsoms | $\begin{array}{lllll}0 & 2 & 0 & 2 \\ 0\end{array}$ | Nutmers | 70.100 | ${ }^{12}$ Luts ofless dhan bu |  | Do Western Da | $\begin{array}{lll}0 & 19 & 21\end{array}$ |
| dxtract Log | 01120122 | Jamaicir |  | sidef, 10 j.c. higher |  | Do Store packed... | $\begin{array}{lllll}0 & 15 & 0\end{array}$ |
| ludigo, Dindras | $0_{0}^{0} 65100$ | Hjegrted. | 25 | Sparam solu, lst cidy |  | Cheese, tine Fill made.. | $010011 \frac{1}{6}$ |
| Mindder | 0 | Jamaica Ginger, |  | henvy wgts, per ib | 028024 | urk, mis | 21262160 |
| Oplum | 060 | Unbleached.... | 21.22 | Spanist sole, 1ft | 023.021 | thin mepg | $21002125$ |
| Oxulio | 0 | Africmm |  | quality, mid. wis, in | 0024095 | Hu Rexta Pri | $\begin{array}{rrrrr}14 & 50 & 16 & 00 \\ 0 & 09 & 0 & 10\end{array}$ |
| lotass 1 | $\begin{array}{llll}3 & 35 & 3 & 50 \\ 3 & 25 & 30\end{array}$ | Allsio |  | Dutho No.2. | 00390001 | Hams, greem Do mmok | $\begin{array}{lllll}0 & 69 & 0 & 10 \\ 0 & 13 & 0 & 14\end{array}$ |
| Quinine |  | l'epper. | 123 | Burtato Sol Wu. | $\begin{array}{llll}0 & 20 & 0 & 21 \\ 0 & 17 & 0 & 10\end{array}$ | Do chal | $\begin{array}{llll} 0 & 18 & 0 & 14 \\ 0 & 14 & 0 & 15 \end{array}$ |
| Sodit A | $\begin{array}{llll}1 & 90 & 2 & 25 \\ 4 & 10 & 4 & 20 \\ 1 & 40 & \end{array}$ | Mustard, Cohnan's "\% | 15.4 | Sou. | $\begin{array}{llll}0 & 17 & 0 & 18 \\ 0 & 20 & 0 & 26\end{array}$ | Lard. | $\begin{array}{lllll}0 & 14 & 0 & 15 \\ 0 & 18 & 0 & 138\end{array}$ |
| Snl Soda | 160185 |  | $\because 4$ | Jo. lig |  | Egass, Fres | 0230 |
| Tartaric Ad | ${ }_{0}^{1} 48480$ |  |  | liamues, | 03505 |  | 02106 |
| Henching l'ow! | 004210023 | Rice. |  | ${ }^{\prime \prime}$ | 022023 | Thlow rentered. . . . ${ }^{\text {a }}$ | 017008. |
|  |  |  |  | Upper her | 030032 | "c, prime mess, Tres | $000^{4}(4)$ |
| roceries. |  | Artateth ......... per <br> liantuon. . . . . . . |  |  | 032035 |  |  |
| IEA; (Halr-Chnsts nad |  | hagroon......... per lb. |  | kip Ski | 090 | 110315 | $\begin{array}{rlr} 7 & 60 \\ 0 & 18 & 00 \\ 0 & 12 \end{array}$ |
| Caddies.) |  | l'apioch, learl. . | $88^{3} 000{ }^{2}$ | Hefulock | 060075 |  |  |
| Jupm, com, to med per ib. | 03720 | . | $6{ }^{6} 0.71$ | 1016 |  | Sivorpous, | \%0 000 |
| " Mined. to goot. |  |  |  | Do. | 080 | kine | 0 SO 000 |
| " . fine to tinlest new sen'i do |  | Sundries. |  | Ficul | $\begin{array}{lllll}1 & 15 & 130\end{array}$ | Factory lil | 1   <br> 0 1 35 |
| Tupan Nugasakf.... | $080 \quad 0.40$ | Bulh 1sricks . . . . . ${ }^{\text {ber }}$ doz. | 3437 | Splite, lar | 024.028 | Wines. Liquors, etc. |  |
| r. Ilysong conmon |  | Chocolatu...... | Manufactu- |  | 0 0 0 0 8009200 | Alc: English, dizeni.. | ${ }^{2} 50.20$ |
| togodit. ${ }^{\text {a }}$, | $\begin{array}{llll}0 & 25 & 0 & 40 \\ 0 & 50 & \end{array}$ | Oucur - | rese prices. | Leather boara, Cmandian. | $\begin{array}{llll}0 & 80 & 0 & 0 \\ 0 & 12 & 0 & 14\end{array}$ | Bramly: ficuric |  |
| "undine to finest.. ": | 050 |  |  | Enamelled Cow, Pr it. ... | 0170183 | sy's, per mullon N | $\pm 60.275$ |
| Gumpu; fir to mod. \#* | 0372040 | Schepprs Cocoanut, |  | pratent.. | $0 \begin{array}{llll}0 & 17 & 0 & 19\end{array}$ | Mnrtelis ${ }^{\text {a }}$ |  |
| "mperin, ined..... is | 055095 | 1)b. and | 34 | 1 olishied ${ }^{\text {a }}$ | $\begin{array}{llll}0 & 16 & 0 & 16\end{array}$ | liviere Gardrat | 230000 |
| Imperial, ined..... | $\begin{array}{lll}0 & 30 \\ 0 & 50 \\ 0\end{array}$ | Scheppse coco |  | drouble Gira | 013015 | Julos Dilut | 230260 |
| Warne to tinest. | 0 bo 0 |  | 3 | HuIf | 0130150 | Tulas bellerite | 210.30 |
| I'wankay, com. to poch. | 024028 | harge | 210 | Inussetts, 1 | 025035 | 1. Holinl \& Co. mal | 240.230 |
| Oolong..... | 026003 | Medinin. | 160 | Cot heay | 020.030 | llembespy's cazes, N. V... | 912405 |
| Congou comp | 0250323 | small. ......... | 110 | Calfistins, | 010 |  | 8 <br> 5 <br> 500 <br> 000 |
| "4 medium. | 040.040 | Macearoni, Cama- |  | Sheupkius.............. | 020 20 | dules Duret |  |
| * fine to finest | 050070 |  | 8 | , |  |  |  |
| Souchong combioni. | 030.0323 | Vermite | 8 | od Gil, Niewfoundaand. |  | +1. lobin E Co' | $\frac{6}{8} 80$ |
| "، medium. " | 040040 | Matcaroni, Italian | 11. | Struts Oil-American.. | 045080 | Dinet \& Casimon per gal |  |
| "4 the to |  | Vermiedili, French | 11. | Olive Ull................. | 0975 | Fine ${ }^{\text {a }}$ ¢ | 2 760 70 |
| choico............ | 0050 | Arrowrou | 10 | Siraw | 052065 | Vve Chalrupin, pur pal... | \% 60 2 60 |
|  |  | Ligtarice |  | S. It. linte Se |  | "4 casco | 725 <br> 2500 |
| COFFELS, grean. |  | Sugar Cand | 4 | lale Seat, ordi | 0560.60 | Champagnes. |  |
| Moclia.............per ib | 032035 |  |  | lard Oil | 000000 | Quaris, lst quality. | 20002100 |
| Java, old Govto.... | 430 0 嫁 |  | $0 \cdot 62073$ | Linsed ray | 054055 | lists, \% ${ }^{\text {che. }}$ | 21002200 |
| Marcaibo........... | 02650 |  |  | " : boiled..........i | 00006 | guarts, za quatiy. | 38601960 |
| Layunyra........... : | 024006 |  |  | Craren's lleay. En. Oil | 000075 | lints, | 19709090 |
| Jhifiulcri. . . . . . . . . | 024096 |  |  | " Mhahing Oit $\mathrm{F}^{-}$ | ${ }_{10}^{6} 500085$ | Gint-Por |  |
| Kio................. | 0000094 | Tiu(funr months): |  | "A Aretic brand W.V. | $\begin{array}{llll}0 & 40 & 0 & 65 \\ 0\end{array}$ | Kr |  |
| Cuylon............. \% | $\begin{array}{cccc}0 & 27 & 0 & 29 \\ 0 & 109 & 0 & 111\end{array}$ | Bloek, jer | 0 23 0 9 <br> 0 27 0  | "4Wrol Uils. | $\begin{array}{lll}0 \\ 1 & 40 & 0 \\ 1 & 1 & 10 \\ \end{array}$ | ker cise | 775 |
| Chicory ........... " | 01090111 |  | 027.028 | Olive machiner " cating.... |  | Grcent | 360 |
| SUGAR, (Tes. \& Brle.) |  | $\begin{aligned} & \text { Cop } \\ & 1+1 g \end{aligned}$ |  | $\begin{aligned} & \text { antiny., per } \\ & \text { at. } \end{aligned}$ | 26029 | Old Tot | $5{ }_{5}^{5} 5000$ |
| Yorto Rico.........per 1 b . | 000710 | Shect........................ | $\begin{array}{llll}0 & 28 & 0 & 24 \\ 0 & 27 & 0 & 28\end{array}$ |  | 320 | london jom | 5800.600 |
| Cuba............. | 00061007 |  | 027028 | '" p pits., " | $4{ }^{3} 900820$ | hum: Jumajea 160 | 2.25 .240 |
| Barbidoes | 0063007 | 3 ineli to 6 inc | 315 5p off | "Lucea, thake | 160 | Dembrara | 200 |
| Demorara......... " | $\begin{array}{llll}0 & 0 & 0 & 08\end{array}$ |  | 345 20 | Spirits Turjeuti | 06210 (5) | IFhiskey:-lure Spirits, |  |
| Son. Reflued.:.... "\% | ${ }_{0}^{0} 0700005$ | Shinigle................. | 380100 ks | Whale, retined........... | 070075 | - \% o.p. per lmp ralloin | 0624 |
| Canada ref. 60 days. "* |  | Lath | 475 | Paints, Sc. |  | l'ure Spirits, 60. o.p. ${ }^{\text {cer }}$ |  |
| Dry Crubhed | $\begin{array}{llll}0 & 09 . & 093 \\ 0 & 08\end{array}$ | pat. Chisel Pointed..... | 25 cts. extra | White dead, genuine |  | Imprerinoni. | 67 in dound |
| Ground | $\begin{array}{llll}0 & 088 \\ 0 & 0 & 0 & 098 \\ 0 & 0 & 008\end{array}$ | Galvanized Iron: | 20 ch. oxira | in Ull, per 25 lbs . | $4{ }^{2} 50$ | F. ${ }^{\prime}$ W. Whey pr Wgiohd |  |
| Extragro. ${ }^{4}$ | 090000 |  |  | Do., No. | 210 | Old liye Whiskey, per |  |
| C. A.' | 008085 | Nest, No. | 0.810 .9 | 4\%, 2 | 176 | 1mp. ¢nllon!........... | $34 \mathrm{in} \mathrm{l3ond}$ |
| Gro. $\mathbf{A}$. | $\begin{array}{lllll}0 & 08, & 0 & 087 \\ 0 & 5 & 0 & \\ 0\end{array}$ | 28 | 0 0-9 0-91 | 3. | 150 |  |  |
| Granulated | 0 Sto 0 |  | 0 - 0 | White Lead | 0 72 |  | 030035 |
| sYirurs. |  | l'ntent Mam'd sizer..... | $02025 p$ ofr | lied Lead.. | $00^{0}$ | 1'ulled Wool, Super.... | 030 - 035 |
| Amber 60 days. . . per | 064067 | hron (nt six monthy) :.... |  | Yenetian Re | 0 0 | tedium... | 02380032 |
| Golden " $4 . . . .{ }^{4}$ | 0.44046 | lify, Girteliorrie,....... |  | Yel. Och | 0 2 21 | Black " No. 1...... | 0.26028 |
| Standard......., ${ }^{\text {a }}$, | 000000 | Nio | $2300 \quad 2350$ | Whiting |  | ack. | $230-260$ |

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thomas cralg, Res. sec.

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NOTICE is hereby given that Stock Booke will be open at the Head Ofice of the Compaly at the Clty Ottawa, on and after the TWhincy-Nintil day of January instant, for the subsoription of

## FIVE THEOUSAND SHEARES,

of one hundred dollars ench, boing the amount of New Stock issued to complote the aithorized Capitni will be open for six monthe from the date of opening willess open said stock shall be sooner sabseribed. Dated at Ottawn, this 18th day of January, A.D. 1876.
(By order.)
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The works will be let in sections of the respective lengthes indicated on at maj of the lime, whielt, togedmer can poseen at thisecitications of the varisus Cathat Otlice, Montreal; Otfice, und at the Lactino printed Forms of Remerer can be obtained.
Tenders for Section No. 9 , ar what is called the 'Lock Out,' nud Section 10.10 at Lachine, will bo received until the arival of the eastern and western inails, on Wednesday, the 12t la day of Jananry noxt blans and spedifations for which can be soen at tho places above montioned on and aliter Weduesday the fin diny of Janmary next.
lor other parts of the works, tenders wilt be received nntil Tueshay, the 2lst hay of Mireh next, and for which plans and speciticationts enn be seen at The respectie places above ment Continctors nere muested
endors will not be considered unlese in mimathat in accordance with the printed forms and strictly case of tirms-exenpt there are attiched the acthat signatures, thenature of the oceapation and place of residence of eachamember of the sane; and further, an atcepted bank clieque, or othor arailable fecurity, for the sum of fromene to three thousand dot lurs, according is the extentt of worli on the section,
must accompany each Tender, which shall be forfeited if the party tendering declines or fals to enter so at the racter so. fit the rates stated in the oner submist ted.
the form of Temper
The cheque ormoney thtis sent in will be refurned to the respective parties whose 'renders ara not accopten.

For the ane fulfilment of the contract satisfnctory security will be required on real estate or by depo-it of money, public or muntcipal securities, or bank steck to the amount of fire per cont. on the buik sum of the coutract, of which the sume sent in with the Tender will be consflered a part.
be pind y per cent. only of the progress estimates will be paid thtil the completion of the works.

To etich Tender must bo attached the actual sigunclents of the Dominion, willing to become sureties for llie carryiner out these conditions, as wel as the duo ferformance of works embraced in itie contract This Department does not, however, bind itself to aecept the lowest or any Tendor. 1iy Order,
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Nontreal Warehonsing Compmay's Bonds
318,24625
318,24625
Mortgages on Real BataicMortgages on Real Estale..............Bills Receivable for Marine l'remiums.214,6340923,2481914,200 19
Gash on hand aud on Deposit
146,309 60
GROSS ACIUAL ASSETS, balance of Subscribed capital not included LIABILI'TIES.$\$ 1,370,58361$
All outstanding claims including all unadjusted losses in Cunadn and the United States. S171,690 32
Net Assets  $1,198.89326$Board of Directors.
3. F : SINCENAES, Vice-President "La Rnaque du Peuple." JOHN OSTELL, Director "the New City Gas Company:" ANDREW WIGSUN, Director "The New City Gas" and "City Passenger Railway" Companies.
M. C. MULLARKY, President "Te Credit Foncior du Bas Canadn," VicePresident "Quebee Rubber Go." and President "St. Pierre Iand Co." J. RUSARRE THIBAUDEAU, Director "La Banque Nationale."

Gencral Manager.................................................... AlsPRED PERRY.
Sub-dianager.
W. F. KAY, Dircctor "Morchants" Bank of Camada."

ANDREW ROBDR'TSON, Vice-President "Montreal Board of Trade," and Vice-President "Dominion Bontd of Trade."
DUNOAN McIN'IYRE, of Messis. Mchatyre, French \& Oo., Wholesale Dry Goods Merchants.
HUGH MACKAY, Esq, of Mossis. Joseph Mickny \& Brother, Wholesale Dry Goods Merchants.
Secretary and Treasuror.......................................ARTHUR (iAGNON.
Marine Manager

U. S. ASSETS AND LIABILITIBS.

The following assets are deposited in the U.S. for the special protection of its U.S. risks-viz:
STATEMENT OE SEIFT. Both, 1875.
U S. Bonds 5 's nind G's registored, deposited as follows:-
With Superintendent Shte of New York.................................................... .......................................................... $\$ 229,828$ 37
Surerintendent Shate of Ohio
113,04625
U.S. Trustees in New York.
60,650 25
Total U.S. Bouds reposited as above
403,52587
N.Y. Certral nul Itadson River R.l. First Mortgage Bonds registered.
N.Y. and Harlem R.R. First Mortgage lBonds rogistered.
30,912 06
The above deposited with Trustees....................................................................................
50,623 44
Preminms in due course of transmission on 30 th Septenber, 1875
TOTAL ASSETS IN TUE U.S.
htABILITIES.
Olaims unadjusted and not dac, same date
33,378 31
Net Assets in United States
$\$ 548,27761$

Trustees of Funds and Securities in the United States.
RIOHARD BELL - 1 EUGENE KELLY I JOHN D. WOOD.
All preminms received in the United States over losses and expenses are invested by the Trustees located in New York, and held by then for the protection of the Policy IIolders in the United Stutes.
NEW YORK DIRECTORS.

COUNSEL.
SHILMAN. BARLOW TAROCQUE, AND MACEARLAND.
New York Managers:- Jos, B. ST. JOHN, Wm. J. HUGHES.


## Boston Directors.

GEORGE RHLLEY. BZRA FARNSWORII. D. N. SKIITINGS. WREEY D. PARKERARLES WHITNEY. WM. GLAFLIN. JOHN CUMALINGE.
C. F. SISE, Manager................................24 Congress Street, BOSTON.
ROYAL CANADIAN INSURANCE COMLANY, Montrcal, Novenber $1,1875$.
ALEEED PLEERY, Gencral Managor.
AREITUR GAGNON, Secrctary and Treasurer,

## Hinstrance.

T五10

## Aceident Insurance Co.

 OF CANADA.The only Canadian Company solely devoted to Insurance against Accidents, and giving definite Bonus. to the Policy holders.

This Company is not mixed up witli Life, Fire or any other class of Insurance. It is for

## ACCIDENT INSURANCE

alone, and can therefore transact the business upon the most favourable terms, and a secure basis.

President:-SIR A. T. GALT, K.C.M.G. Manager and Sechetamy
EDWARDRAWLINGS, MONTLEAL.

AUDI'TOIRS: - EVANS © REDDEHA..

## SURETYSHIP

THE CANADA
GUABANTLE CGMPANY

## MAKES THE <br> Granting of Bonds of Sureiyship

 its speotal business.There is nozv No Excusve for any cm . proyec to continue to bold bis fricnds under sucb serious liabilities, as be can at once relieve them atd be

## SURETY FOR HIMSELF

by tbe payment of a trifing munal sum to bis Company.

This Company is not mixed up reith Firc, Marine, Life, Acciatut or otber business; its subole Capital and Funds are solchy for the sccurity of those bolding its Bonds.
January 7 th, $1876 .-T b e$ full deposit of $\$ 50,000$ bas been made with the Government. It is the only Guarantec Compony that bas made any Deposit.

IIEAD OIFFICE: - MONTREAL.
P'resident:-SIR ALEXANDERT. GAL'l.

## Manager:

EDWARD RAWLINGS.
AUDITOLS: - EVANS © RIDDELK.

STOCK AND BOND REPORT,
Reported by Oswabd Bros., Members of Montreal Stock Exchange.


## Horth british \& drantile

INSURANCE COMPANY.
hstadlished 1809.

## Subscribed Capital,

£2,000,000
FIRE DETARTMENT.
The Company insures almost pery descriphion ot property the lowest rate of premium correjund fing to the nature of the risk.

## LIFE DEPARTMENTT.

nonus whar, 18 io.
Tho next divistion of prolits for the five years since 1870, will vo made on the closing on the boons on the Scule, opened betore that date will share in the Division.
At last Division the lonus dectared was at tho rnte of tho previously vested izonuses. On polisios of old etanding, this was in many cases cqual to $£ 1$ 19s. per cont. per anmum on the original sum assured.
Ninety per cent. of the whole Profits is divided among the assured on the purticipating seale, which is an large a share of Drohts as is allowed by any offico.
Profitanro ascertalned every five years. Agents in ail the citles and principal towns in tho Dominion.

## MLACDOUGALL \& DAVIDSON,

Managing Directors and General Agents,
72 St Francois Navier St.,
Wm: EWING, Inspector.

## THE CITIZENS' INSURANCE COMPANY. <br> FIRE, LIFE, GUARANTEE \& ACCIDENT. <br> Capital Two Million Dollars- $\$ 103,000$ <br> Deposited with the Dominion Government.

HEAD.ORFICE, - - MONTREAL,
No..: St. James Street.

## DIRECTORS.

Sir tugh Allan, Prestdent. Joim Pratt, Vice-Pres Adolple lioy. Lenry lyman.
J. I. Cassidy.

EPNWARP STARKF,
Manager Life, Guarantec aut Accident Departmmy
JOHN HUTCHINSON,
Masager of Fire Department.
ARCIID McGOUN, Secretary-Treasurer.

Fire risks taken atequitable rates based upon the irrespectivemerits. All chinims promptly and liberally settleak.

Ontanio Brance-No. 52 Adelaide St. East, Toronto



Royal Insururance Coy.
or. Luverrool and lowion. FIRE AND LIFE.

Liability of Shareholders unlimited.

| CAPITAT $-\quad \$ 10,000,000$ |  |
| :--- | ---: |
| FUNDS INVESTED | $12,000,000$ |
| ANNUAL INCOME | $5,000,000$ |

MEAD OFFICE FOR CANADA-NONTREAL. Every description of property insured at moderate
 forms. i. I. routin, W. TATLEY. Chior Agent
QUEEN Insurance Co'y. OF
LIVERPOOLAND LONDON. CAPITAL, $\quad-\quad-\$ 10,000,000$.

- $00-$

FIRE.
All ordinary risks insured on the most favorable tornis, nid losses pid immediately on beling establisho. ed.

LIFE.
Tue Security of a British Company ofered. A. MACKENZIE FORBES.
H. J. MUDGE,

Montrenl,
ChtefAgents in Canada.
Established 1803.
IIMPRIXATH Five Insurance Comp'y OF LONDON. head office for canadi:
Montreal, 102 st. Francois Xavier St. RINTOUL BROS., Agents.
Subscrīed Cupiral, - $21,000,000$ Ster.
Paid-up Capital, - £700,000 Str.
ASSEICS, - . . . . $22,222,552 \mathrm{Sta}$.
Canadian

## Mutual Fire Insurance CORIPANY.

 HEAD OFFICE $\qquad$ PRESIDENT: VICE-PRESIDENT: SECRETARY: JOIN BARRX. A. EGLRS'TON. F. R.DESDAIRD.BRAMCH OfFICE FOR THE PROVINCE OF QUIBEC:
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The Lowest Bates are charged upon all classes of property, and Th BEE YBAR policies are issued on the popular MIUTUAL system.

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FOR THE EXCLUSIVE BENEFIT
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CANADIAN POLICY HOLDERS

Aotive and Energetio Local and General Ayents whmed，to whom most jibornl haducements will be oflered．

Apply to address，
HIMLIAII ROBERTSON， Manager for Canada，Montreal．

Insuranec．


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INSURANCE COMPANY．
LIFEAND FIRE．
Capital－A－－s10．000 Capita $\quad$ Fund Inved in ranada－$\quad 810.000,000$
Government Canadian polioy Holders $\quad 150.000$
Socurity，Prompt Paymentand Liberali－ ty in the Adjustment of Losses are the Prominent Features of this Company．
Uon HENAYDA BOARD OF DIREOIORS：
poninit Bunk．］T．Cranip，Hiva，Dr＇resident Motro－
${ }^{\text {ponimi Bank．］T．Crasar，Fig．，Dep．Chairman，}}$ ANDEITS．HINKB，EAg Sir，Alex－ DERT GALT EHG：SIK Alex－

G．F．C．SMITH，Resldent Secretary． Medieal Referee－1）．C．Macoarlun，Beq．M．D．
 Agoncies Established Throughout Canada． HEAD UFFICE，CANADA BRANCH， MONTREAI．

## The Onawa Agricuitural Insurance Company．

OAPITALL，－si，000，000．
HEAD OFFLCE：

## 

President－THE HON．JMMES SKEAD．Vice－President－R．BLACKBURN，ESQ．，M．P． JAS．BLACKBURN，Secretary．Dr．M．F．E．VASOIS，rnspector．

## $\$ 50,000.00$

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This Cumpany Insures noilhiny morc huzurdous than Firm Property and Prwate Residences．
INSURES AGAINST LOSS OR DAMAGE BY FIRE \＆LIGHTNING，
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Your PROPERTY is SAFE in the＂OTTAWA！＂Insure with it．
Rates and all information required given on applicatian to

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## Minnurance． <br> 3 170間 <br> Medical nad General

## LIFE ASSOCIATION．

Capital nad Inested Funds over，$\$ 4,000,000$ ． Ammal hacome，over．．．．．．．．．．．．．．．．$\$ 1,222,000$ vo Povernment Deposit，over．．．．．．．．．．．．100，1000 00
Policies payable during lifotime at ordinary life rates． ［By application or profito．］
Chief Offices， $429-\bar{s}$
Hend ofice for the Donimion：
2 PLACE D＇ARMTS
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Manager．
Quebec $\boldsymbol{\Lambda}$ geney－No． 40 St．leterStrect．
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Ront．W．Trıh；Inspec． Jas．DAvieon，Manager．
BRITISH AND FOREIGN
MARINE INSURANCE CUMPANY
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THE
Provincial Insurance Co． OF CANADA．
CAPIPAT－－$\$ 1,000,000$.
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MONTIREAL AGENCY，
160 St．Peter（cor．of Notre Dame）St．
TEOMAS ALFRED EVANS，
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Issued every Friday Morning． STIBSMETPRILIN．
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4
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