# MO NETARY <br> AND INSURANCE CERONICLE. <br> DEYOTED TO FINANCE, COMMERCE, INSURANCE, BANKS, RAILWAYS, NAVIGATION, MINES, INVESTMENT, PUBLIC COMPANIES, AND JOINT STOCK ENTERPRISE. 

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TORONTO, THURSDAY, DECEMBER 3, 1868.
$\left\{\begin{array}{c}\text { suBscription } \\ 82 \text { YEAR. }\end{array}\right.$

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## Gundry and Langley.

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## àtining.

## PLUMBAGO.

Among the the most refractory substances in nature is the mineral plumbago, which is called black lead, graphite, and carburet of iron. Its name, plumbago, is derived from the Latin "plumbum ago," meaning, "I act like lead;" the name carburet of Iron is more appropriate, as the mineral consists of ninety odd per cent. of carbon, and a fair per cent. of iron. The Brazilian plumbago, however, is pure carbon. It is quite soft, has a specific gravity of 2.09 , a metallic lustre, a shining streak, and an ironblack to steel-gray eolor. It is opaque, soils paper, and feels greasy. When of laminated structure, its lamince are flexible; but it also oecurs massive and granular. Its regular crystal form is a rhombohedron, but hexngonal tabular crystals are also found. It burus at a high temperature, without flame or smoke ; is insurable before the blow-pipe, and not aflected by acids. Its geological position
is in the primary rocks or altered rocks lying at is in the primary rocks or altered rocks lying at
the base of the palæozoie series. It is mostly the base of the palæozoie series, Extensive formations of plumbago occur in the Laurentian series of rocks in the north-eastern part of the State of, New York, near the head of Lake Champlain, at Ticonderoga, Lake George, and in the range across the lake in C'anada West ; in the metamorphic region of Massachusetts, at Sturbridge. In the gneiss of North Carolina there is an extensive formation; large blocks have been quarried from this locality a few weeks agoEngland boasts of the first known, discovered in ity, at Borrowdale,
the year 1564 , duning the reign of Queen Elizathe year It is found there in a greenstone rock, in nests and beds of clay. From the date of this discovery, a new epoch in the industrial operations of domestic econony was opened; and its importance was manifested by the mandate of the English Government prohibiting the exportation of graphite. In Bavaria, Germany, and Bolivia large deposits have been worked, Ceylon has furnished immense quation to those above mentioned, graphite. United States furnishes many localities, among which we may mention Morristown, N. J., Concord, N. H., Brandon, Vt., Amity and Hillsboro, S. Y. An extensive deposit has been lately discovered near Saco, Me. California has exported a thousand tons of superior graphite. Greenland, Spain, Mexico, Norway and Siberia have of late years supplied the world with excellent material. Canada has furnished beantiful specimens of laminated graphite from Burgess and Grenville, and mueh of it has been disposed of in this market. Other localities could be mentioned where phumbago has, from time to time been obtained in
greater or less abundance. New York, Ceylon, Siberia and Bavaria are, however, the main sources of supply.

The principal uses made of plumbago in the arts are as follows
The lead pencil, made from the best quality of graphite, has contributed more to the spread of the arts and sciences in modern times than any other article that can be mentioned among the contrivances in daily use. The black lead crucible
is of immense benefit to the brass-founder, assayer and steel manufacturer. Graphite is valuable as a lubricator, to prevent friction in machinery, the journals of engines, etc. To impart lastre to iron, especially stoves. In the process of electrotyping or depositing metals by galvanism, this material is useful to coat the wax of the moulds, and render it a conductor of the electric current. In the manufacture of green glass wine bottles, called hock bottles. In the manufacture of gunpowder, for glazing the grains. For "facing" in iron foundries, For lubricating the action in pianofortes.
The discovery of the Borrowdale mine, in Cumberland, dispelled all other contrivances for writing, and the manaficture of lead pencils , became quite universal. The mineral, as it came from the mine, was siwed into thin slabs and these aguin into long strijs of the requisite size, which were, without further preparation, glued into the wood. These pencils are not surpassed in delieacy or smonthness, and to this day are made in the same manner is they were three hundred years ago. The black lead mine at Borrowdale had a yearly revenue of $£ 40,000$ sterling, from the monthly public sales. The mine was only allowed to be open six weeks in a year, that the market might not be overstocked. This great mine is now exhansted, and nothing but impure refuse is obtained from that velebrated locality. English manufacturers and men of science, have been searching for new supplies, but the discoveries in Spain, Ceylon, Greenlund, California, France, Italy, Canada and the Atlantic States, made from time to time, have not yet produced a complete substitute for the Borrowdale mineral. Long before the final exhaustion of that mine, processes Were invented for cleaning and refining the impure refuse which had been cast away, and improving coarser and less raluable minerals by its use
In this wiy, althongh the Borrowdale lead could not be had in its palmy days, for less than $\$ 10$, gold, per peund, many isanufacturers could obtain fair materials for 10 cents per pound.
It is, however, a remarkable fact that the Borrowlale graphite owed its fine quality rather to its peculiar style of agregation than to its purity, as it was ascertained to contain more foreign matter than Ceylon and Canadian graphites. The attempts to refne and clear the impure graphite were carried on by the English meehanics, BroDIE and Brockenox, who contrived methods of overcoming the difficulties of the case. Brockenon was long oceupied to render the powdered graphite coherent by submitting it to enormous pressure. It operated in vacuos, and the difficulty of introducing apparatus under, the receiver of an airpump was avoided by an arrangement of simple character. The powlered graphite was compacted by moderate pressure, and enclosed in very thin paper, which was glued over the whole surface, except a small hole for the air to escape from within. The block thus prepared was placed under an exhausting receiver, the air removed, and the orifiee closed with a small piece of papter ; and in this state it fas left for twenty-four hours. It was then submitted to a regulated pressure once more ; the different particles become agglomerated, and a black graphite was produced as solid as the natural mineral.
In 1795 an important discovery was made in France, which proved a great success, and has
become the basis of the present manufacture of pencils. It was the admixtare of fine clay with the purified gaphite; it not only restored to the graphite the necessary consistency, without materially diminishing the writing qualities, but also any degree of hardness or softness, a result that conld not be obtainel frone the pure Borrowdale. The German black lead has been rised for a century past in the manufacture of crucibles and for small furnaces for assayers and chemists, while the finest varieties of graphite for pencils have been furnished from Cumberland and Siberia The Ceylon and German, as likeerise the Ticonderoga graphite furnish the sole waterial for erucibles. All other localities yield materials for lustres, lubricators and other purposes. Argil laceous matters are not prejudicial to the manu facture of crucibles ; but the presence of carbonate of lime is very objectionable, since the lime forms a fusible compound at the great heat to which the crucibles are exposed, and the object is defeated.
The German Bavarian crucibles, which stood in high estimation for centuries past, are composed of very impure materials, not half of them constituents containing black lead; while the American crucible, first introduced in the United States by that pioneer, Joserfi Dixos, contains nearfy three parts of black lead and one part clay. He began manufacturing the black lead crucibles in 1837, and drove the triangular pots out of this market. This firm consumes at the present day more plumbago than any other one qoncern in the world. Their crucibles are now introduced all over the civilized world, where the precious metals, steel, or alloys, as brass, German silyer, are made or melted. They consume 40 tons of it per week; they procure their supplies principally from Ceylon and Ticonderoga, in New York. The consumption of crucibles for pyro-chemical operations is very considerable; I saw last year, in Pittsburgh, in one establishment, 200 large black lead crucibles, in the furnaces at the sane time ; considering the number of ten or twelve crucible mannufactories in the United States, the amount of plumbago consumed in the country cannot be less than 10,000 tons per annum. This quantity of graphite is not used up for the manufacture of crucibles alone, a very large amount is wanted for the lustre, so-called British or Mexican lustre, which forms a very considerable branch of industry; there are no less than fifty manufacturers of lustre in the United States, of which Dixos \& Co put up 150 gross, or 20,000 packages of the lustre per day. Large establishments exist in Philadelphia, Boston, Cleveland, and in Yew York, so that we may compute the amount manufactured in the U. S. at 1,000 gross per day.
In conclusion, a few remarks on the great American locality of graphite situated at Ticonderoga, may give an idea of the extent to which this branch of industry is now cartied on. The mining property of the American Graphite Company is comprised in the Artliur and Joes. Mountains, at Ticonderoga, on Lake Champlain, and at Warrensburgh, on Lake George ; the latter contains veins of the granular or compact graphite, which, after having been purified, fürnishes excellent pencil leail, while the Ticondergga mines have only the foliated graphite containing disseminated carbonate of lime, which requirés to be concentrated by proper machinery. This is done in the most practical mannes, so that from five to ten tons per day are forwarded ready for cruciblemakers. Not less than 150 veins of deposits have already been discovered ; some of them have been worked to the depth of several hundred feet ; parallel veins are constantly discovered at a distance of 12 feet.-American Journal of Mining.
-Mr . E. A. C. Pew has purchased 1,400 acres of Peat land, in the County of Welland, for a joint stock Company abont being organized. It is to be called the Ontario Peat Company. It is stated that Peat can be manufactured and put on the bank of the Welland Canal for 81 per ton.

## THE NEW MINING ACT.

We give below the most impgrtant clauses of the new Act relating to mining, now before the Legislature of Ontario.
3. All Royalties, Taxes or Duties which by any patent or patents heretofore issued, are reserved, imposed or made payable upon, or in respect of any ores or minerals extracted from the lands granted by such patents, and lying within this Province, are hereby repealed and abandoned, and such lands, ores, and minerals shall henceforth be free and exempt from every such Royalty; Tax or Duty.
4. All reservations of gold and silver mines contained in any patent or patents heretofore issued, granting in fee simp;e any land or lands situate within this Province, are hereby rescinded and made void, and all such mines in or upon any such lands shall henceforth be deemed to have been granted in fee simple as part of such lands, to the subsequent and present proprietors or
owners thereof in fee simple. 5. No reservation or exception of gold, silver, iron, copper, or other mines or minerals, shall hereafter be inserted in any patent from the crown granting any lands in the Province known as mining lands.
6. Any person or persons may explore for mines or minerals in any unsold Crown lanis, surveyed or unsurveyed, not in the actual use or occupation of the Crown or of any public Department, and not ander lease or license from the Crown or the Commissioner of Crown Lands, and not for the time being marked or staked out and oceupied as hereinafter mentioned.

Crown Lands suppiosed to contain mines or minerals may be sold as mining lands, or may when sitnate within any mining division, be occupied and worked as " Mining Claims," under miners' licenses, as hereinafter provided.
8. Such lands, so sold when situate in unsur veyed territory, or in townships surveyed in sec-
tions, shall be sold in blocks to be called " Mining Locations.

Mining Locations under this Act shall con form to the following requirements
1st. In the unsurveyed lands in the Territory to the north or north-west of the River Mattawa, Lake Nipissing and the French River (and which includes the territory bordering with Lakes Su perior and Huron, and the River St. Mary), every
regular Mining Incation shall be rectangular in shape, eighty chaips in length by forty in width containing three hundred and twenty acres, and the bearings of the ontlines of each location shal be due north and south, and due east and arest
astronomically, the length to be run north and south.

2nd. When a Mining Location in the unsurvey ed lands in the territory aforesaid borders upon lake or river, an allowance of one chain in width
shall be reserved along the margin of such lake or river, and the width of the location shall fron on said road.

3rd. In the Townships in said territory survey ed, or hereafter to be surveyed in sections, ever Mining Location, after such survey, shall consist of half of a section, divided by a line run north and south, except when the section borders on lake or river, when the section shall be divided north and south, or east and west, whichever will 4th. In all patents for such Mining Locations in the territory aforesaid, there shall be a reservation for roads of five per cent. of the quantity of land professed to be granted. the limits of the territed lands not situate within tions shall be, as may be defined by any Ong LocaCouncil hereafter to be made.
10. Mining Locations in unsurveged tentitory and be connected with some known point in previous surveys (so that the tract may be laid down
on the office maps of tne territory in the Crown Lands Department), at the cost of the applicants who shall be required to furnish with their application the surveyor's plan, field notes and descriptions thereof, showing a survey in accordance wit this Act, and to the ratisfaction of the Commis. sioner of Crown Lands.

Section 12 provides that patents shall contain a reservation of pine trees; 13, that mining divisions may be declared by Order in Council; 14, that an Inspector shall be appointed for each division, with power to settle disputes as to claims, \&ce., summarily; 16, that the Inspector shell issue miner's licenses ; 17, that a miner's license shall be in force sone year, have only one person's name therein, and not be transferable, but may be renewed ; 19, that the licensee shall have the right to stake out and work one mining claim.
20. Eacb mining claim shall be of the following dimensions, viz
For any one person, two hundred feet along a vein or lode, by one hundred feet at each side thereof, measuring from the centre of the vein or lode
Companies, of two or more persons, who each additional feet along a vein or lode by the abore width in the proportion of one hundred additional feet in length to every additional miner, not to exceed one thousand feet in length altogether, and work the claim jointly.
21. Mining chaims shall be laid ont, as far as possible, uniformly, and in quadrilateral and rectangular shapes ; measurements of all mining claims shall be horizontal ; and the ground ineluded in every such claim shall be deemed to be bounded under the surface by lines vertical with the horizon.
22. A mining claim shall be deemed to be forfeited and abandoned, and to be open to oceupation by any licensee, or subject to any sale made by the Crown, when the same shall have remained unworked for the space of two weeks, unless sickness or other reasonable cause to the satisfaction of the Inspector for the division be shown, or in case the licensee has neglected or failed to comply with the requirements of this Act, and the regulations to be made under it, or has not regularly renewed his license.
23. No person shall oceupy at the same time more than one mining claim on Crown Lands, except in the cases hereinafter provided for of egistration of claims rendered temporarily unworkable

## 25. The discoverer of any new mine shall be

 entitied to two mining claims of the area prescribed by this Act, or by any regulation which may be issued under it and in foree when such tiscovery may be made: provided that such discovery shall have been immediately reported to immediately reporting such a discovery, shall not he allowed to mine on any Crown Lands for one year.26. No person shall be considered the discoverer alleg new quartz mine, unless the place of the vein or lode, at luall be distant, known mine on the same vein or lode, at least one mile at right angles from the course of the nearest known vein or lode.
y person occupying a mining claim on Crown Lands, which, in consequence of excess of water or other unavoidable reasons satisfactory to the Inspector for the division, cannot then be worked, may, upon payment of one dollar, regis ter his right to such claim in the office of the inspector for the division, int a book to be kept for wheprose, and may then proceed to work elseoceupy but in case such person do not return and after the surrounding claim or claims have been
som to be workable, he shall forfeit all right and tifte to suid chaim; provided that every person so ngistering a claim shall be held to plant a wooden ar iron picket in the centre thereof as possible, tipon which shall be eut or paintel, in legible fipon wure, the registration number of said claim.
${ }^{\text {figmes}}$. The Lieutenant-Governor in Council may, from time to time, make all and every such reguuttion and regulations as he may deem necessary or expelient, for the appointment of Arbitrators or Mining Boards to hear and determine appeals or Mom the decisions of Inspectors of Divisions, and from the decisions of defining and establishing the
for the peribing, for the preseribing node of procedure of such Arbitrators or Mining Boarls; for the constraction and maintenance of roads through the Mining Divisions, aud generally forthe purpose of carrying out this Aet; and suchregulations, after pubing out this stet; Ond srio Gdette, shall have the
lication in the Outal foree and effect of law.

## \%nsuraute.

Fire Record. - Askin's tavern in the townsiip of Derby, about nine miles west of Owen Sound, was destroyed by fire on the 27th ult. A child, a young womian and a man were burned to death, while six others, iuclading the father anid, mother of the proprietor, were so severely injured that little or no hopes are entertained of their recovery. Southampton, Nov. 24.-Akins' hotel situalted about 14 miles from this plare, took fire at two o'clock this morning and was destroyed. Two mien were burned to death, and the proprictor and two others were so bad
are not expected to recover.
Stratford Deo 1. - Alont one o'elook this morning a fire broke out in Messss. W. \&. J. Workman's ifon house, and the stalles of A. T. Argo, in the teur of Messrs. Workman's hardware store, and the American and Canadian Express office The stable and iron house were entirely destroyed, and for an hour or more the brick block, from the Albion hotel westward, was in imminent danger, bat by the exertions of the firemen and citizens the fire was prevented from spreading.
St. John, Nov.-A fire was discovered in the attic of Mrs. N. Disbrow, Wellington Row. It was speedily suppressed before much damage was doue.
Trenton, Dec. 2.-A serious fire ocenrred at thiis place; full particulars not yet received.
Almonte.-Some further particulars of the late fire at this place have come to hand. Three buildings owned ly J. Hearvey of Ottawa were insured for 84, 000 :- " A part of the large mill was necupiel by Levi C. Northap, as a grist mill ; a part by Bragg and Northrop, cloth manufacturers; and a thind part by W. Tennant \& Co., also in the cioth business. Northrop's stock in the grist mill was insured for $\$ 1,000$, which will not cover his loss. The loss of the firm of Bragg $\mathrm{E}^{\prime}$ Northrup mast be very heavy, they being insured for only $\$ 1,000$, and having lost all their machinery, with the exception of one loom. W. Tennant $\&$ Co., lost all their machinery, upon which their \$3,000. The machinery owned ly Gilbert Neing 83,000. The machinery owned by Gilbert Northnup in the shingle mill, was all safely removed.
His household furniture wonld received some damage by being so hastily taken out, but uton this he has an insurance. The fire is supposed to have originated from the stovepipes in the second at thind story
Marisx Recond.-Quebec, Dec. 1.-An upper lake barge, from Kingstou to this port, with 15,300 bushels of wheat for looss \& Whithall,
arrived on Sunday, when tide ebbed she grounded her starboard side, drew from cross beams and leff a large opening, into which the return tide lowel, damaging the whole of her cargo. The loss will amount $\$ 6,000$. No insurance
A eable despatch announces the loss of the ship
Fleetwing,' which sailed from Quebec for Liver-
pool on the 26th October, with a cargo of timber and phosphate of lime. Her owners, Irving \& Welister, had the ship fully insured by shippers D. D. Young \& Co., in the Quebee Marine Insurance Company.
Owes Sousd, Nov. 29.-The steamer Francís Smith went on shore near Byng luiet last Wednesiay, on her way to Byng Inlet. She had a load of hay and provisions for the mills there. The crew came to Owen Sound this morning by the steamer Bonnie. They were unable to get her off. They say she is damaged a great deal. They filled her with water to make her lay easy. Loss estimated at $\$ 50,000$ insured for $\$ 20,000$ to $\$ 25,000$ in the Phemix, British American, Provincial, and we thfnk another office.
Clevzland, Nov. 28.-The steamer Boston is reported to have been sunk in Lake Michigan by the steaner Milwankie. They are both of the Northera Transportation Company's Line, There are no lives lost.
Montreal, Nov.-The schooner 'Indian Queen,' bound for Picton to the Moisie, with a cargo of conls for Mr. Molson, was lost going into the Moisie River on thie 11th iust. She will be a total loss, only three feet of her stern being visible at low water. Crew saved. Molson's steamer, employed at the mines, broke adrift during the gale and was rescued with great difficulty. Several scows were lost at the same time, which were employel in carrying sand to the mines.

- The steaners Grecian and Megnet are going into dry dock for the winter-the former to repair damages sustained in the collision near Kingston, and the latter to have a new engine and boilers put it.

The Life Association of Seotland is about erecting a splendid stone building on the Place dArmes, Montreal, The demolition of a portion of their former offices by the City Corporation in widening Little St. James Street, has rendered the erection of new offices a necessity to the Association.
$-\$ 300,00 \mathrm{~J}$ ivorth of property were destroyed by fire in New York last week. Incendiarism is rampant throughout the United States.

- It was proposed in the Hamilton City Council, some time since, to obtain power from the Legislature to insure property along the line of water pipes, ns the rates of insurance are so high that it has become the cause of complaint. The proposition met with favor, and it was intended to have gone on with the a bill for this session, of mpussible L gislature of Ontario, and it has accordingly been abandoned for the present.
The Unitre Purts and Gexeral - The United Ports and General" Insurance Company is another newly registered project. The capital is fixed at $\ell 500,000$, in 500,000 shares of $£ 1$ each, and the objeets for which it is associated are- To carry on in Great Britain, or elsewhere, the Gasiness of fire, lifte, and marine insurance in all its branches, as well as of underwriters and insurers, and insurance brokers. To make loans and advaices, aequire land and buildings grant an nuities, endowwents, and loans, and every description of insurance business which may
legally undertaken. To amalgamate with, purlegally undertaken. To amnlgamate with, pur-
chase, or otherwise acquire the business of, or to make insurers, insurance btokers, or insurance companies in Great Britain or eisewhere; and to do all other things that ray conduce or be incidental to carrying into effert the objects of the company. The promoters and directors are-Charles Ellic, Port-and-place, underwriter ; Peter Pyne, Wellosly Soyce, 4 Purliament-street, Hull, nerWellesly Joyee, 4 Pariliament-street, Hull, merchant ; W. N. Goodlath, 8 Eden Quay, Dublin, merchant ; D. J. Wake, 3 Mark-lane, merchant ; Thomas A. N. Goodlath, Malahide, Dublin, gentleman ; William Thomas Procktor, 74 Cowper.
road, South Horisey, merchant ; and Thomas Gregg, 18 Upper Saikville-street, Dublin, mer-chant-Insurance Reicord.
Issurance Stocke ix Habteord.-The following are the latest cuotations :

|  | Bid. | Asked. |
| :---: | :---: | :---: |
| Etna | 190 | 1974 |
| Hartford | 190 | 200 |
| Connecticut | 113 | 116 |
| Phenix. | 195 | 200 |
| Charter O | 50 | 51 |
| City . | 135 | 145 |
| Putnam | 55 | 85 |
|  |  |  |
| Travellers Eta Live Stock | 117 | ${ }_{50}^{122}$ |

Real Estate Issurixce. - The Neies of London, proposes, in view of the vexations delay and uncertainty attendant npon the conveyance of real estate in England, and the consequent embarrassment to owners and buyers, the establishment of a "Landed Title Estate Insurance Company," to secure land owners against the consequences of a defective title. Commenting upon the evils which guch an organization would remedy, it says :
Our system of conveyancing, the obsolete coinage of an age when the inrestment of capital in land was almost a thing unknown, operates as a deterring influence, paralyzes the motive which should be the mainsjring of all traflic in land, compelling its retention in the hands that are unable to make the best use of it, and would willingly part with it, and denying it to those who have capital to invest in it, and are able to employ labour in its improvement.

## PORK-HOUSE RISKS.

The Pork spason is upon us, and large lines on Hog Prodncts will soon be in demand. Special pleas for this and that establishment will be laid before Insurance Officers, and they will be expected to reduce a rate or eplarge a privilege, because the construction or policy of a particular establislment is near what it ought to be. Owners and agents are sonetimes so overcome with the superiority of a new brick pork-house, over the old wooden shell that burned last season, that they suppose no such paragon ever before adorned the footstool, and the clamor, equal to their inexperience, is raised for the Companies, who were blistered when the old one burned, to gape with admiration and then reduce the rate ; the popular notion being that the Rate is made for the poorest risks, and that whatever grades above the worst is entitled to a reduction ! Would it not be good practice for the Companies to accept only the best at THE RATE and reject all others uneonditionally?

The principal processes of a pork establishment, and those out of which its inherent perils arise, are four ; slaverteirse, packivg, rexdearse and smoking.
Slaughtering and slaughter-houses are always nuisances ! not only iluring the season of killing, but particularly in the stmmer; and are oftem burned by those living adjacent. Annual risks on or in slaughter houses, specially in thickly inhabited neighborhnouls, are a ticklish business. Short risks that expire before warm weather may do better.

Cutting and packing are not, of themselves, dangerous ; but they ire usually done in a hurried maniuer, and pften it night. Pieces of mept are eften used as coundlestioks, and sconcesand ricketty tin lanterns are apt to abound,

Lard-rendering is very hazardons at the best, and should only be done by experienced and trusty hands. Kettles should be well set, and the top of the furniaces covered with an iron plate having a flange around the eige. A metal cotinguisicr should be hung on a pulley so as to be let down over the kettle instaintly when the lard takes fire. Water will not quench burning grease, it can onty
be done by smothering. Steam rendering generates an explosive gas that takes fire from a lighted candle. No lights of any kind, open or closed, should ever be permitted about lard fanks.

Smoking is undoubtedly the great peril of the business, and the arrangements should be of the best character. A slatted floor-iron is better than wood - ten feet or more above the fire, to prevent meat from falling into it, is indispensable. The smudge should be in a stove or under a brick arch, or conveyed from an outside fire; and great watchfulness should prevail over this department.
City establishments have a great advantage over those in the country, in the superior fire department; the extra care of the cify police, in addition to private watchmen, and the better average experience of men who work in large concerns over those in small. It is a great error to suppose that country pork-houses afe better risks than those in the city, where they have these advantages.
Pork-houses should be reviewed by the traveling agents of the companies with great care, and their notations carefully heeded. Many a concern that meets the requirements of a printed application, will from fts untidy or ill-managed features, be rejected by the vigilant supervisor of risks on a personal iuspection.-Monitor.
er The Canadian Monetary Timeg and Insurance Chronicle is printed every Thursday Evening, in time for the English Mail.

Subscríption Price, one year, $\$ 2$, or $\$ 3$ in Ameriean curreney; Siagle copies, five cents each. Casual advertisements will be charged ten cents per line of solid nompareil each insertion. Al letters to be addressed, "The Canadian Monetary Times, Toronto, Ont." Registered letters so addressed are at the risk of the Publishers. Cheques should be made payable to J. M. Trout, Business Manager, who vill, in future, issue all receipts for money.

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THURSDAY, DECEMBER $3,1868$.

## THE AUDIT OF PUBLIC INSTITUTIONS.

The greatest success seems to attend the operations of those joint-stock companies whose management takes the form of Executive individuality, as Mr. Scratchley calls it. The greater the concentration in power, the greater are the chances of working out efficiently and successfully the end in view, more especially so where promptness in decision and a speedy use of opportunitiesare rendered necessary by circumstances. No one underrates the advantage of judicious management ; it is of the greatest importance so far as prosperity is concerned. But there is a tendency to ignore in practice the adyantage of an effective audit and a close supervision which dearly bought experience now shows us to be essential to safety. As has been well said"For one Company that fails by dishonesty or from want of skill on the part of the chief official, ten come to grief from careless supervision." The fact that the natural tendency
in management is towards concentration of power, suggests of itself a necessity for superyision ; not a supervision of a formal character; not a mere hasty glance over totals ; not a take-for-granted purview of details, but all that is meant by the words-an effective audit. Directors, in too many instances, are either too fuch engrossed in their own affairs, or possessed of too little knowledge of the details of the Company they profess to goverh, and too careless to pay that attention necessary to acquire the necessary knowledge, to understand very clearly its actual financial condition. Directors who meet, perhaps, once or twice a week, for an hour or two, cannot be expected to acquire a very detailed knowledge of a Company ; a want of regularity in their attendance leads to a want of unity in their deliberations; and the absense through accident or design, of a seemingly trifling bit of information, may thwart their most carefully considered resolves. We do not need to go back to the old Bank of Upper Canada for evidence to sustain our statements; unfortunately cases are still fresh in the memory of us all which would support all we have to say on the subject, and a great deal more.
A few weeks age, the Committee appointed to investigate the affairs of the Gore Bank, told us that " they would be erading a grave though very painful obligation, were they not to express their decided opinion that very much of what is now, for the first time known to be lost to the Bank, ought to have been long since written off as bad, and that a great part of the remainder should have been treated as of extremely doubtful value. And they deem it to be a subject for the deepest regret that the late Directors should not have seen it to be their imperative duty, both for their'own sakes and in the interest of all concerned fairly to confront the difficulties with which the institution has been long beset, and to bring their published statements into harmony with the actual facts of the case."

The recent crisis in New Brunswick furnishes the latest case in point. The cashier of the Commercial Bank was allowed to follow his own devices by his Directors, and at the close of his career, left a deficit of $\$ 90,000$ in his accounts. On his sudden departure, it is at once admitted that he had managed the Bank without the slightest restraint or check. The St. John's News hit the nail on the head when it said "the corporators in all financial and industrial associations should see to it that frequent, exact and exhausting examinations are made."

However, it must not be supposed that Banks are the only corporations that suffer from the lack of efficient supervision. Our remarks apply with equal force to afl public or private eompanies, and it would
be easy to illustrate our position by cases in which companies of various kinds have been familiarized with trouble through lack of simple precautions. The muperficial may jump at the conclusion when a Bank ans pends payment, that our system of banking is a wrong one. But the system is 'no more responsible for the failures than it is for the failures of the crops. The most perfect sysp tem of banking that could be devised would be liable to the same centingencies. The real responsibility rests upon those who tail to work the system properly. That it can be well worked is proved by the fact that it is worked well by many institutions whose names will readily occur to the reader. A system may, of course, be improved in matters of detail. Before measures revolutionary are adopted, it would seem expedient to try measures remedial. The answers given to the Senate Committee on Banking, furnished a great deal of valuable information and contained many useful suggestions as to guarding against the abuse of a system which, in theory and practice, is the best adapted to the circumstances of the country. Some of the bankers who made answers went 30 far as to suggest a periodical inspection by proper officers to be appointed by Government. We do not think that such an inspection would be necessary if a more perfect system of audit were inaugurated. +

Mr. Scratchley, in his book on Benefit Building Societies, puts the matter in a clear light, and we cannot do better than give his own words
"The generality of Auditors elected by Shareholders are persons having no repute for experience in matters of finance, and their audits, in consequence, are little more than an illusion. Auditors, to be of any real value, should be in the character of Committees of Surveillance, and should not be expected to content themselves with checking the vouchers for payments, and the accuracy of the items entered in the officebooks. As long as it is considered a piece of interference ons the part of the Auditors if they desire to extend their investigations beyond the accounts of a company, they can give no guarantee either to the Shareholders or to the Creditors that all the transactions of the Directors and officials have found a record in the books.
"Hence the present system of audit is in the highest degree pernicious, for it tends to create the idea of security where none is really given.
"The public mind is perplexed as to hot fraud can be prevented. It is urged, that when a concern is not managed entirely by one proprietor, somebody must be trusted, and that auditors would not be able to prevent forgery or the falsification of accounts. This objection is groundless, for fraud begins when neglect of supervision in the management commences; and the best way to prevent fraud is to introduce a system which will create a fear of detection.
"Thereal source of the disease is the inefficiency of the system of audit now in force. The gentlemen appointed are too often the nominees of the Dírectors, even where they nominear to be elected by the Shareholders, appear owe their election, not so much to their akill in investigating accounts, as to their being friends of the managing otticials. Not unfrequently do they take their first lesson in auditing books at the company which they are appointed to investigate.
"Nor, indeed, is it sufficient for an Auditor to be merely an honourable man, for it requires special experience to know where the hands of the "cook" may be traced in a series of accounts."
He then proposes the following plan
"To" provide, then, a sufficient bar to dishonesty; or curative to lack of principle, a Committee of two professional Inspectors should be appointed, whose duty it shonld be to exercise a surveillance over the Executive Committee, without interfering in the acts of management, except to report what is being done to the constituents of the Company or Shareholders. The Inspectors should not both be simply accountants : one at least should be required to possess some legal, as well as professional knowledge, of the matters pertaining'to the particular class of business they are called upon to supervise. They should be required to test the accuracy of the reports from time to time submitted by the Managers ; and to watch that all their measures taken are in strict accordance with the Deed of Settlement, and the objects and principles of the Society. These Inspectors thould be men of fair position in life, and be sdequately paid. Their tenure of office should be limited, and fresh Inspectors ahould be appointed-under a Rotation sys-tem-every two orthree years. They should, more particularly, not be permitted to send their derks to do the vork which they have undertaken, and for which they have been personally selected.
Thus would they have the strongest incentive to the faithful discharge of their duties, since, by any neglect, they would not only lose the particular appointment they hold in one society, but render themselves ineligible to like offices in other institutions.
If it be objected, that in some recent notoriousfailures the management wis intrusted to men of supposed superior position in life, we answer, that in those very instances the public were deceived by an apparently respectable Board of Directors placed over the company's officials, who, while they were not ashamed to draw large remuneration out of its funds, were yet too indolent to-exercise ì necessary and wholesome supervision over its affairs. This would not have occurred had there been Inspectors attached to the association, instead of a large body of Directors, who had no such special experience as would enable them to detect the irregularities that were occurring.

- We are glad to observe in the Chicago Spectator's announcement, that the publishers find their journal "a complete and positive success." It is edited with great ability and deserves success. We may also add that it is beautifully printed.


## MINING EXTRAORDINARY.

Enterprise has, sometimes, an odd way of showing what it can do. It is sanguine and self confident. It despises small things for its visions are golden; it sets natural laws at defiance for its spirit is unquenchable. Devious are its ways; oftentimes past finding out. ${ }^{\text {P }}$ Stimulated by the auri sacra fames, it soars on venturesome wing into the regions of imagination, and, from loftiest eyry, outstares the noonday sun. Fledglings are sorely tempted by its hair-brained feats and like Icarus of classic story dare to trust to unproven pinions on a voyage through space, and, with a like luck, end their ambitious career amid the waves of trouble.
It has been said that Canadians are not an enterprising people. If we are not, we are certainly nearing the proper standard. We have in our midst those whose eyes are full of speculation. Madoc has been worked out by promoters of companies, and though the experience gained is anything but pleasant to reflect on, it has not been lost on some individuals. There were some, however, who despised Madoe gold, whose caution prevented them from sinking their money in gold mines so near home. Although little gold has been brought from Madoc, a quantity not inconsiderable has been waylaid on its road thither. 'Some of those who resisted successfully the seductions of Madoc remembered this and in an unguarded moment fell vietims to Nova Seotia. Although we aro ready to condole with the unfortunate, we are ready to concede that a nice thing may be made by starting a company. Being in a communicative mood, we are prepared to tell how the nice thing may be made. Suppose A and B own a tract in Nova Scotia worth $\$ 9,000$. They start a company (let us call it the Honeysuckle) and stock it for 8125,000. A and B retain as proprietors and promoters half the stock, $\$ 62,500$, and sell the other half, $\$ 62,500$, at eighty cents in the dollar. Two calls of 20 per cent realize $\$ 25,000$, which A and B pocket and then make a further call of 10 per cent for working capital.
Take another case. C and D delighted with the undertaking just spoken of, determine to try their hands at forming a company.
They also journey to Nova Scotia, secure two acres worth $\$ 2,000$ and some government areas worth \$15. On their return they may bring out the Scotch Thistle Gold Mining Company of Nova Seotia-capital $\mathbf{8 5 0 , 0 0 0}$. Of the 50,000 shares the promoters retain three-eighths, or 18,750 , leaving 31,250 to be sold. The latter are sold at 80 cents per share, realizing $\$ 25,000$. Of this the promoters retain 820,000 for their land and their
trouble, and generously allow $\$ 5,000$ to go as working capital. If the laws of Nova Scotia do not permit a company to obtain a charter unless its capital is $\$ 100,000$, it is an easy thing to issue 50,000 new shares and distribute them gratis among the shareholders. The only effect of this manceuvre is to double the shareholders' liability, and as it occurs after they have been drawn into the scheme, they can only grumble a little.
By forming companies in the way indicated, it it quite possible for promoters to make considerable sums of money, and as the plan has been tried here with great success, we are justified in concluding that all Canadians are not deficient in enterprise. The promoters are rewarded, and if the shareholders are not satisfied they can tune their voices and chant in chorus the Rev. Mr. Punshon's verses :

We grasp at grains of shining dust, But in the grasp.they perisis.
We put in meirs applause our trast : It cheats the hoper we cherish.

Remorse, a ghostly thadow blighs
Ence wheath we weave for plessure;
But restless still we scale the heights,
Or search the minges for treasure.

## BEET ROOT SUGAR.

The trade in sugar has, as all are aware, assumed large proportions. Sugar is produced now in nearly every country, and enters so largely into our social wants that it will be interesting to our-readers if we can show how the trade is to be developed in the New Dominion, and not only the consumers benefitted, but also seteral other industries encouraged, chief among which is the agricultural one. We purpose, therefore, in this article, to point out as briefly as possible the probable advantages to the Doninion of erecting factories for the manufacture of sugar from beet roots, after first having taken a slight retrospective glance at the sugar trade. In the year 1148 sugar cane was first introduced into Europe from Asis, and cultivated in Cyprus, and afterwards introduced by the Moors into Spain; but the production was very limited and the chief mode of sweetening food was with honey and syrups. In 1506 the cane was first imported into the West Indies, which, with the East Indies, supplied the European world until recently.
This trade rapidly developed itself till the time of the Continental blockade, when Napoleon sought to cripple England by obstructing her Colonial trade. In 1747 a German, named Margraaf, commenced a series of experiments on extracting sugar from different roots, especially beets; but beyond drawing the attention of the scientific world to it, nothing practical resulted. During Napoleon's reign the matter was brought
to a working issue, and many manufactories were built. After his fall the business languished, till 1825, when a new impetus was given to it in France. It was introduced into Germany also, and so rapidly has the trade progressed that nearly every Continental country manufactures its own sugar, and it is not improbable that, twenty years hence, the consumption of cane sugar in Europe, except in Great Britain, Spain, and Turkey, will be a thing of the past.

It is a well-known fact that the productive capabilities of the cane-growing countries are not equal to supply the enormous and still rapidly increasing demand for sugar all over the world, and the question naturally arises, What is the cheapest and best substitute for cane. This is solved in Europe by the extensive use of beets. To prove this we give the quantities produced in the following countries in the year 1865


From this it will be seen that France is a long way ahead in the manufadture, making not only enough to supply her own wants, but also to export, since in that year she exported $100,000,000 \mathrm{lbs}$ to Great Britain, thus proving that beet sugar can compete with that produced from cane. The question arises, Can we in Canada, where labor is so dear, raise beets cheap enongh to make such a factory a paying concern? By the aid of a few figures we are enabled to frame an answer to this. In the first place, the soil and climate of Canada are admirably suited for the growth of beets. An acre of land will produce eighteen tons, which, at $\$ 4$ per ton, is $\$ 72$ per acre. The cost of planting, harvesting, \&c., we may estimate at $\$ 50$, certainly not more, showing a profit to the farmer of $\$ 22$ per acre, which would well repay him, So much for the raw material. Now for the cost of manufacture-and we may state that the figures we give are derived from a gentleman thoroughly and practically acquainted with the manufacture of beet-root sugar in Germany :
Estimating that the factory is capable of converting $1,500 \mathrm{cwt}$. of raw beets into sugar each day during the season (say 150 days), we have-

$$
225,000 \text { ewt. of beets at } 20 \mathrm{c}
$$

Fuel
845,000
Wages- 20 skilled met at 8400
13,000 100 unskilled men at $\$ 1$ per day
Manager
Office expenses.
Wear and tear of machinery, \&ce
Total
$\begin{array}{r}15,000 \\ \hline\end{array}$
15,000
2,000
7,000
10,060
$\$ 100,000$

225,000 cwt gives 9 per cent.
of raw sugar.
20,250 ewt
Loss in refining, say 25 per cent.
$5,062\}$ cwt
Amount of refined sngar ...15, 187 f owt
Worth, at lowest, 8 c per lb
$\$ 121,500$
Profit
8221,500
This is the profit on the sugar, but to it must be added the syrup made from the waste in refining, and also the refuse, which makes a very wholesome and nutritious food for cattle. The calculation then stand -

| Profit as above.. | . $\$ 21,500$ |
| :---: | :---: |
| 2,530 ewt of syrup at $\$ 1.25$. | 3,162 |
| $10,000 \mathrm{cwt}$ of refuse at 50 c .. | 5,000 |
| Total profit | \$29,662 |

We notice that in California and many parts of the Western States, the subject has attracted the attention of monied men, and that many factories have been erected. Canada alone could support over a score of such establishments, which would add very materially to our wealth, and enable us to retain and use in the country the money we now sent out to pay for the raw article. The agricultural interest would be materially benefitted, as at least 20,000 acres would be required to raise the necessary athount of beets to supply twenty factories, thus giving a great impetus to farming, and the works themselves would give employment to nearly 3,000 laborers for at least half a year, and that at a season when the demand for labor is slack ; as the crushing process is carried on from about the end of October till towards the middle of March, at which time the beets begin to lose their saccharine element. On the Continent of Europe the erection of new factories is constantly going on, and, in many places, by the small farmers clubbing tegether, on the same principlę as our cheese factories, they furnishing not only the raw material, but also, to a great extent, the labor. The only capital required is a sufticiency for erecting the building and getting the necessary machinery. As regards the latter, our large machine shops can readily furnish it-the models could be brought from Germany. Thus a great benefit would accrue to our manufacturing interests. So that, regarded from every point, the establishment of sugar factories would be of general benefit to the Dominion.
The best kind of beet suitable for the purpose, the mode of cultivation, and also the last improved modes of making sugar will be discussed hereafter.

- A meeting of Mr. Scovill's depositors and creditors took place in St. John on the 23rd Nov. A committer was appointed to investigate the bankrupt's affairs.


## DOMINION NOTES FROM HALIFAX.

Complaint has been made by some parties in this Province that the "Dominion Notes" issued payable in Halifax are subjected to a discount of four per cent. by the agents of the Bank of. Montreal heme. The fact is, these so-called Dominion Notes issued payable in Halifax have certain peculiarities that disentitle them to the name of $D_{\text {di, }}$, Notes. The Act under which they are issued, says: "Such of the said notes as are made payable at Halifax, shall so long as the currency of Nova Scotia remains such as it now is, be redeemable in that currency at the rate of £1 sterling, English, for every 85 of the full value and shall be a legal tender in Non Scotia only."
We do not suppose that notes payable in Halifax have been issued by the Bank of Montreal in this Province but if they have it would be well for business men to be careful, lest they find on their hands Dominion Notes which are not legal tenders out of Nova Scotia, and are only received by the banks at a discount of four per cent. The $£ 1$ sterling is equal to $\$ 5$ in Nova Seotia; in this Province it is equal to 84.80 .

- We learn from the Chicago \$pectator that Superintendent Barnes has determined to make a thorough investigation of the business affairs of the Etna Live Stock Company. The failure of the Hartford has eridently started the enquiry. The journal to which we have referred says, "we have no reason to doubt that the Company is solvent, so far as ability to pay all its losses to date and re-insure all its outstanding notes are concerned; but the question naturally arises, in view of the fact that there is no other Company in which to insure, what is the good of a re-insurance fund unless that fund is kept constantly equal to the tots amount of its unearned premiums. We say, then, that it is plainly the duty of the Company, if it cannot keep its cash arsets up to the full amount of all its mnearned preiniums, to abandon the business while it is able to do so honorably."

Some statements made by us in an article two weeks ago, respecting the New York Life Insurance Company require explanation. We mentioned that this was a premium note company, which is true, but for a good while past it has done business strietly on the allc ish system. The statement of the conrpany's, assets shows a considerable sum to be held in the sliape of premium notes, but these were nearly all taken at an early period of the company's existence. In the twenty-seven years since its organization the New York Life has earned dividends amounting to $\$ 2,545,922.52$, a portion only of which was credited to the Company in our former reference to its statement.

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## TORONTO STOCK MAREET.

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

There were rather more securities on the market this week, but they all find ready sale at advancing rates. Bonds and Debentures are much sought after.
Bank Stock-There are buyers of Montreal at 139 ex . dividend, and sellers at 140 . For British American 104 would be paid, no sellers. Ontario is offering at $99 \sqrt{f}$ to par. There are buyers of To.onto at 120-no sellers. Royal Canadian has declined, there being sellers at $90 \%$ and no buyers over 90 . Considerable sales at 105 , which rate is freely offered for stock bearing fuil dividend. Gore continues to improve; large sales occurred at 43॥, at which rate there are buyers. There are buyers of Merchants' at 112; , and no sellers under 113. Quebee nominal at 109 , with buyers at $108 \frac{1}{4}$ ex. dividend-no sellers under 103. Molson's is offered at 109, with buyers at 108 ! . City is askel for at $102 \frac{1}{2}$ ex. dividend-no sellers under 103. Buyers offer 106 for Du Peuple-none in market. Sellers ask $106 \frac{1}{3}$ for Jacques Cartier, with buyers at 106. Sales of Mechanics, took place at 95 to 96 . No Union in market-104 would be paid.
Debentures-Canada sterling 5 per cents sold at 934. and Dominion stock at 1044; no 6 per cents in market. Large sales of Toronto occurred at rates to pay 63 per cent. to purchasers. County are in great demand-none in market.
Suadries-City gas is much asked
Sundries-City gas is much asked for, and an advance would be paid but there are no sellers. Canada Permanent. Building Society sold at 124 f to 125 , closing with buyers at the latter rate. No Western Canada in market for some time past, 106 would be paid. Freehold sold at 104!, and is enquired for at that rate. There are sellers of British America Assurance at 57, and buyers at 54 to 55 . Buyers offer 135 for Montreal Telegraph without leading to business. Sales of Canada Landed Credit occurred at 72 to 73, and there buyers at the latter rate. Some small mortgages have been placed at 8 per cent. Good paper is readily discounted at reasonable rates,

## MONTREAL MONEY MARKET.

## (From our own Correspondent.)

## Montreal, Dec. 24, 1868.

I have nothing new to report. It is a relief to us that the panic in New Brunswick is subsiding; the stocks of both the Commercial and the St. Stephen's Banks have risen considerably. Here the money market is very easy, the diffienlty is how to invest capital at anything like profitable rates, there are very Pew good bills offrring, and the Banks readily take them up at from 6! to 7 per cent. for good trade paper. Even one name bills, with collaterals can be passed at 6 to 7 per cent. There is not much second class paper on the market, which is a noticeable feature, and presupposes a healthy state of trade. The transactions in stocks and shares of all sorts are very light owing to the ideas of buyers and sellers being s) far apart that sales have been few and far between. For a full report of prices I refer to our stock and share list. 1 enclose latest gold and silver quotations :-Gold $35!$; Silver 4 to $4 \frac{1}{2}$; Greenbacks 261 ; Exchange 253 to 26 ; Sterling in N. Y. 94.

The Buildine Societies of England have been deprived of a great privilege by the late Parliament, which they have enjoyed since their establishment, upwards of thirty years ago. The bill was disguised under the title of "An act to amend the laws relating to the Inland Revenue," and therefore the offensive provision was not detected until it was matured. It provides that "the exemption from stamp duty conferred by
the acts of the sixth and seventh years of King William the Fourth, for the regulation of benefit building societies, shall not extend to any mortgage to be made after the passing of this act." As these documents have always been exempt from stamps, it is scarcely possible to anticipate what effect this future heavy charge will have upon those associations; for it was a boon which encouraged the sorkingmen in habits of providence.
Usited States Bakks.-Total capital invested in National Banks, $3422,804,666$; taxes paid to the United States, $\$ 2,525,607$; average rate of tax on capital paid to the United States, $2 \mid$ per cent. ; taxes paid to and assessed by State authorities, $\$ 8,812,127$; average rate per cent. of State taxation, $\$ 24$; total tax paid United 8 tates and State authorities, $\$ 18,338,734$; rate per cent. of United States app State tax on capital, 43, and on deposits, 31.
The Gore Bank. Mr. G. J. Forster, wholesale grocery meepchant, at Hamilton, has been elected a Director of the Gore Bank, in the room of Dr. MeQuesten, who has resigned.

## Commercial.

## Montreal Correspondence.

(Frou our own Correspondent).
Montreal, Dec. 2, 1868.
Our harbor is now deserted, with the exception of river craft and some few schooners. What I may term "the water season," has been remarkably open, and vessels have gone down to Quebee and the Gulf with cotaparative safety. It may be of interest to your reaters to have some few shipping statisties of our port for the past few years, and to note the grailual change in the style of vessels employed; the fluctuations have been in sea-going craft engaged in the European trade, firstly from small ships to those of large size and lately those of a large aize to steamers ; the tounage of the latter this last year being onethird of the tonnage arrived at this port. I have no doubt that in a few years the greatest bulk of our shipping will consist of steam vessels.
The navigation of the St. Lawrence requires steam power to ensure speed and safety, and when those elements are combined, the bulk of business must fall to their share. In 1865, the arrivals by sea were 272 yessels, with a total tonnage of 134,735 tons ; in 1866 the arrivals increased to 438 vessels, and 189,254 tons. For this year, the arrivals are 409 vessels, and 188,557 tons. Now, to show the increase of steam vensels ten years ago. we had 10 steamers arrived only ; 59 in i866, representing a tonnage of 69,228 ; whilst in this year the number increased to 67 vessels, with 84,906 tons. The capacity and regularity of the steamers has and will materially effect the business of sailing ships. With proper facilities for better opening up the St. Lawrence to the weat, Montreal mighit safely aspire to rank as one of the largest shipping ports on this continent ; it only requires a certain amount of energy to open some of the many new rontes constantly brought under the notice of the public. Will Montreal have the courage to do it T is the question.
Our Produce Markst is very dull, and prices of flour have declined. There are still some shipments to Quebec, but they are so slight as not to affect prices. Extm, $\$ 5.50$ to $\$ 5.75$; Fancy, 85 to $\$ 5.10$; Supers range from $\$ 4.80$ to $\$ 4.90$ for No. 1, and $\$ 4.40$ to $\$ 4.50$ for No. 2 ; Strong Bakers' range as high as 85.05 for very choice brainds ; the stocks here are not heavy, but the demand from this ont will be purely local. Little doing in grain of any description, and prices are purely nominal ; say U. C. Spring Wheat $\$ 1.10$ to $\$ 1.12 \mathrm{l}$; Peas 92 fc to 95 c ; Corn, 83 c to 85 e ; Barley, $\$ 1.20$ to $\$ 1.30$; Oats, 47 kc to 48 j . Provisions rule in the general dulness, and no change
is to be noted in prices. Butter has rather declined, but is still very high for this season of the year.
Groceries. - This market has ruled very quiet, there, not being the slightest speculative movement in any article, but fair sales have been made to the trade at full rates. The late fall sales being so unsatisfactory, merchants have preferred holding over their stock; which, with the exceptiod of Fruit and Wine (especially light French), are small ; and althongh a fair amount of goods were placed at the early fall sales, still, from all the reports I can hear from the West, the country storekeepers are decidedly unterstocked, and that is the general impression here, so that, the money market being exceedingly easy, there is no necessity to force goods forward, or in any way sacrifice them. Such firms as have done so during the spring and summer have been so rudely shaken that they have not repeated the experiment this fall. We may look for a fair and healthy lasiness during the winter.

- In Dry Goops.-The trade is, for the present, over, and many merchants are alrcady beginning to take stock. After New Year's we generally have more liveliness, but till then dall times have more livelin.

Hardware. - With the close of the Canal the trade in heavy Hardware generally closes, the extra freight charged during the winter by the Gravd Trunk Railroad operating against it. The demand for shelf goods has also, for the present, fallen off; but the trade, though light, is steady
during the winter, the rise in freight not much affecting the cost.

## Toronto Market.

During the past week snow has fallen to the depth of a few inches, and the weather has been cold and freezing. There is no sleighing yet, though in Montreal and other places east of that city, the roads are in first-rate condition, there being an abundance of snow. Navigation is now closed, with the exception of a few vessels which are engaged in the coal and wood trade. The St . Jawrence Canals and the Erie Canal are all closed for the season, As a consequence there has been no export business done. Stocks of produce left at the principal ports are pretty large. A comjaraive statement of the quantities in store, in Toron ${ }^{\circ} 0$, on the 1st Dec., is a follows :-

|  | 1867. | 1868. |
| :---: | :---: | :---: |
| Fall, bbls | 1,781 | 2,426 |
| Fall Wheat, bushls. | 8,619 | 16,246 |
| Spring Wheat " | 40,986 | 15,500 |
| Oats | 6,600 | 23, 400 |
| Barley | 25,900 | 85,500 |
| Peas | 12.796 | 11,492 |

Grais.-Wheat.-Receipts light, market dull, holders of Spring ask $\$ 1.05$ to 107 withont buyers Fall dull and nominal. Barley. - There is a fair
demand at $\$ 1.25$ to 128 , and $\$ 1.30$ was offered for a lot, winter storage paid; sales of ears at quotations. Peas. Quiet at 80 c , to 82 . for fair to good Grand Trunk peas ; sales of three cars at these prices. Oats. - Steady at 50 c . to 52 c .
FLovi.-Receipts light, there is some demand for Superfine for shipment at $\$ 4.65$, polders asking $\$ 4.75$ to 4.80 ; sales at $\$ 4.70$. Better grades nominal.

Provisions- - Butter.- A lot of 100 tabs sold at 24 c . Market closed dull at 23 c . to 24 ; ; large
rolls sold at 20 c . to 22 c . Mons Pork. - Nominal and unchanged. Hams.-A lot of 100 smoked sold at 11 c. Bacon.-Lots of new are held at 10 c , no stites. Lard.-Steady at 14 c . Dressed Hogs.-The market was fairly supplied ; prices steady as quoted. Potatocs.-Pleuty, and offering by the car load at 45 c . to 55 c . Apples.- Lots are offering at $\$ 2.50$ for good winter.
Live Srock. The best cattle are scarce at $\$ 6.50$ to 7.00 ; other kind plenty at $\$ 3.50$ to 5.00 per 100 lbs. dressed weight. Live Hogs, $\$ 5.00$ to $\$ 5.40$. Sheep $\$ 5.00$ to 6.00 each.
Hides and Skins.-Sheep skins have advanced to $\$ 1.25$ and $\$ 1.30$; no change in other articles.

## Denuerara Sugar Market.

The following is from Sandbach, Parker \& Co.'s Circular, dated Georgetown, Demerara, Nov

We last Mail advised a severe drought from which the country had been suffering for some weeks. This has continued up to the present time, and not only is the young cultivation on the Estates seriously injured, but Sugar-making has been much retarded, owing to the scarcity of water ir the navigable canals. The inhabitants have also been reduced to great straits for want of drinking water. Trade has likewise suffered se verely, and we have to report a dull and inanimate market. The arrivals consist of twelve Vessels from the United Kingdom, four from United States, four from British Provinces, and ten from neighboring Colonies.
Sugar. - The demand for Vacuum Pan, for
America, has been steady during the fortnight; prices ranging from $\$ 6$ to $\$ 6.10$ for good samples up to $\$ 6.20$ for very choice. The quality of the produce during the fortnight has improved, and considerable quantities have changed hands, eleven vessels having cleared for North America since our last. Muscovado sugar is held for better rates than purchasers feel inclined to give. The shipments to America last month were larget than they have tver been.
Molasses. - There has been a decided improvement in this article ; the demand good, and prices of Vacuum Pan have advanced; for Muscovado
we have but little change to note.
Rum. - No transactions in our Market.
Timber.- One charter during the fortuight to load in Demerara River, but no qnimation what ever in the trade.
Transactions have taken place during the fort night at the following rates
Svgars (package included) sold by 100 lbs . Dutch, 10 per cent. tare F.O.B.
Muscavadoes, equal at No. 8
Dutch Standard $\$ 3.80$ H 100 lbs .
No. 10 do. $\$ 4.00$
12 do. 84.2
In hads.
Vacuum
Parr No. 12 do. $\$ 5.50$
of about

Molasses (package included, sold by Imperial galton.)
Muscovado, from 20 (a 28 cents, as) In puns
$V$ Vacuum Pan from 24 (a 30 cents, as 100 gals
Ro col (eolored, parkage included, sold,
Rem and
by Imperial gal. from 35 P
From 38 pe

## (a) 42 cénts.

## Hallfax Market

Breadstiffs.-Not. 24.-Flour contintues to arrive freely, supply being equal to the domand. We have no change to note in prices from last week's quotations. Canada No. 1 ranges from 86.25 to 6.50 ; Strong Bakers $\$ 6.65$ to 6.70
Extra Canada $\$ 7.50$ to 8.00 , Extra State stili continues dull at $\$ 6.00$ to 6.40 , according to quality; No. 2 in good demand at 85.00 to 5.50 . and $\$ 4.40$ for Fresh Ground. Oatmeal $\$ 7.70$ to 7.80. Imports from January 1st to November 24th, 1867 and 1868

|  | Bbls. Flour. | Bbls, Cornmeal, |
| :---: | :---: | :---: |
| 1868 | .... 167,252 . | .. 43,119 |
| 1867 | ... 178,340 | . 33,925 |

West India Prodrce.-Sugars and Molasses
outinue in fair demand at quotations. At aquction lot of about 70 hbds, cholce Vacuum Pan Sugar sold at 9 lc . and 9 gc . duty paid. We quote Porto
Rico 64 to 63 . Barbadoes 52 to 51 cc (uba 51 to $5 \frac{3}{4}$. Centrifugal Cuba 6c, in Bond. Rum searce and in demand at 70 to and 60 to 65 for St. Jago.

Finascial. -Bank drawing rate on Londen 60 days sight, $3 \frac{1}{\text { p }}$ per cent prem. Currency drafts 22 per cent. discount. Montreal sight dratts 21 per cent. prem. Newfoundland sight drafts 5 por cent, prem.
Kew Insolvests. - The foilowing insolvents are gazetted-Loufis Forget, St. Janvier ; J. G. Tait, Orillia ; J. T. Beech, Washago ; Dame R. B. Bees, Montreal ; George Wilson, Montreal ; John Botiton, Petrolia ; William Gritip, Nottawasaga: John Sutherland, Tororto; Augustus Hughies, Napanee; W, Silver, Hamilton; David Hart, Aylmer; Charles Connevy, Inverness ; Richand Radeliff, Gcderich; Win. Kernedy, Buckinghan: Joseph Grillin, Bronte ; Remenes V. Clark; Brantford ; Thomas L. I. Merris, Innisfil ; David Wells, Nottwa village ; John S. Mpnroe, Wellandport; Robert Waller, Tilsonburg, and Jasper Sullivan, Nottawasaga.

TWENTY CENTS per eony will be paid at the Pullish-



## Niagara District Bank.

DIVIDEND No. 3 e.
NOTICE is herely given that a dividend of Fenr per I cent. on the capital stock of this institution, has this asy been declared for the current half year, and that the same will be payable at the Bank, on and after Saturday, the 2nd Januaty ne
The transfer books will be cloded from the epth to the Also, that a GENERAL MEKGING of the Sharehold. ers, for the eleition of Direetors to serve during the ensoing, year, will be held at the Bank on MONDAY, the litb day of Jannary next, at noon

By order of the Board,
C.IM. ARNOLD, Ceahler.

Niagara District Bank,
St. Catheriaes, Nov. 26,1868

Canadian Express Company,
GENERAL EXPRESS FORWARDERS, CCBTOM-HOUSB BROKERS,

SHLIPING AGENTS.
$G$ OODS and + VALUABLES forwarded by all prineipel
A Passenger Trains.
Reduced rates for all large consignments.
Reduced rates on Poutty, Butter, and other produce, to
arineipal markets in Canatia nad thit United States. - Cmited states.

All, werishable articies guarmitled agrinst damape ly be: stipulated in recenipa at tinue of shipment,
Consignments for Lower j'rovipees taken to Portiand, t low rates, atud from thence by A wekly Express is made up for Europe, for which Fonds shomid
Friday each werk.
Unsurpasved facilities as shipping agents in Liverpool.
Reduced rates on large Consignments from the Steamer t Portland.
For particulars, inquire at any of the principal omfes. Consignments solicited.
a. CHENEY

Superintendent.
The Gore Distriet Mutual Fire Insurance Company


Bank of, Toronto.
DIVIDEND

NOTICE is hereby given that a dividend of FOUR per N cent. for the current half year, being at the rate of EIGHT jer cent. per unnum upoo the paid up capital or this Bank, has this day been deelared, and that the same will be mable at the Bank or its branches, on and affer saturday, the second day of January next The trinsfer books will be elosed from the sixteeenth to the thirty-first day of December next, both days inclusive. By order of the Board.
G. Hague,

Toronte, $N$ ov. 26, 1868.

## Royal Canadian Bank.

 DIVIDEND No. 7.NoTicE is hereby given that a Dividend of Four per eurrent half year, has this day been declared, and that the same will be payahle at the Bank, or its ngeneies, on and sater SATURDAY, the SECOND DAY OF JANUARY NEXT. The Transfer Books will be closed fronit the 16th to the 31st December, both days inclusive.
By order of the Board, T. Woodside, Cashier
Royal Canadiau Bank, Noy. $25,18 \subset 8$,
The Canadian Bank of Commerce.

## DIVIDEND No. 3.

NOTICE is hereby given, that a Dividend at the rate of N FOUR per cent. on the paid up Capital Stock of thi Institution has been declared for the current half year and that the same will be payable at its Banking House in this eity, and at its branches, on and after

Satprday, the Sccond day of Jouuary next. The Transfer Books will be elosed from the 15th to the Ist Degember, both days inclusive.

By order of the Board.
R. J. DALLAS,

Foronta, Nov. 23.
Cashier.

Ontario Bank DIVIDEND So. 23.

NOTICE is hereby given, that a Dividend of Four per cent. upon the Capital stock of this Institution for the eartent half year, has this day been declared, and that the sanse will be payable at the Bank and its Branehes, on and after

Tuesday, the First day of December next. The Transfer Broks will be closed from the 15th to the Trather, both days inclueive
By order of the Board.
D. FISHER, Cashier.

Bowraaville, 24th Oct., 1898.
11-td

## Gico. Gilrdiestene,

$\mathrm{F}_{\underset{\text { Agent }}{ }}^{\mathrm{Rr}}$ Life, Marine, Accident, and Stoek Insurance
Very best Companies represented.
Timpor, Ont. June, 180 B

## d T. © W. Pennerk.

FIRE and life Insurance Agents, Parliamentary and Brokers Ottawa. Dee. 21st, 1867

Henere Plamonden,
(1UsToMM House Broker, Forwarder, and Gemeral Agent

## SyIvexter, Bro. A Hilkman,

(1)MMFRCLAL Brokers and Vessel Agents. Office-No 2-6m

The Watefloe County Mutnal Fire Insurance Coanpany.

FSTABLISHED 1863 .
THE: business of the Company is divided into three
sp parate and distinet branches, the separate and distinet branches, the
VILLAGE, FARM, AND MANUFACTURES. Each Branch paying its own losses and its just proportion
M. TA) Lor, Soe. Huses of the Company. M. Sprinakr, M.M.P., Pres.
J. Hughes, Inspector.
L-zr

## DATis

Commercial Cellege and High Scheol,
No. 82 KING STREET EAST,
(Near St. James' Cethedral.)

THE design of this institution'is to prepare Young Men nd to furnish Book-keepen, anilities for aequis excellent

## English and Commercial Education.

Mi. Day is also prepared to give Private Instruction in the several subjects of his department, and to assist Merchants and others in the ehecking and balaneing of books, adjusting their accounts and partnership affairs, se.
For further information, please call on or aldress the undersigned.

JAMES E. DAY

Toronto, Sept. 3rd, 1858.

## John Ress at Cos,

QUEBEC.
T. © F. Ress \& Co.

GENERAL WHOLESALE GROCERS
PRODUCE AND COMMISSION MERCHANTS,
361 Comanissioner Street,
MONTEEAL.
W. MeLaren at Ce-; wholasale
BOOT AND SHOE MANUFACTURERS 18 St. Maurice Strekt, MONTREAL
June, 1868.

## Lyman at MeVab,

Importers of, and Wholesale Dealers in,
HEAVY AND SHELF HARDWARE King Stieekt,
TORONTO, ONTARIO.

THE QUEEN's HOTEI,

## THenas Dick, Proprietor.

FRONT STEEET
TORONTO, ONT

## Montreal House, Montreal, Canada.

TO MONETARY MEN. - Merchants, Insurance Agents, Lawyers, Bankers, Riilway and steamboat Travellers, Mining Agents, Direetors and Stockholders of Public Com pr pleasure, are here by most respectfully informed that the undersigned proposes to furnish the best hotel accommodation at the most reasonable charges. It is our study te provide every comfort and accommodation to all our guests, especially for gentlemen engaged as above. T those who have been aceustomed to patronize other first lass iptels, we only ask a fillo with every delicang nociation and onr of the season.
H. DUCLOS.

Nov. 22. 1867.
15-1y

## TheAlbien Hetel,

MONTREAL,
$\mathrm{O}^{\text {NE }}$ of the ollest established houses in the City is again under the personal management of

## Mr: DECKER,

Who, to acconmodate his rapidly increasing business, is adding Eighty more Rooms to the house, making the Alation one of the Largest Establishments in Cunade. Akion one of
June, 1868.

## DOMINIOX TELEEAPII COMPANY.

## CAPITAL STOCK <br> $\$ 500,000$

In 10,000 Shares at $\$ 50$ Each.
prbaident,
HON: WILLIAM CAYLEY.
theasuken,
hok: J: McMURRICH.

## sperktapy,

H. B. REEVE:
solictrons,
MESSRS CAMERON \& McMICHAEL.
anseral supronstispers. MARTIN RYAN:

## DIRECTORS

ion. J. Mcmurrich,
Bryof MeMurrich \& Ca , Torinto.
A. R. McMASTER, Ese, ${ }^{1}$ PA 3 T
A. R. Master \& Brother, Toronto.

HON. M. C. CAMERON,
Protilincial Secretary, Toronts. JAMES MICHIE, ENe.
Fulton, Michie \& Co , and George Michie a Co., Turontos hon. william cayleyt,

Turonta.
A. M. smith, Eso,
A. M. Smith \& Co., Toruntio
L. MOFFATt, Baq,

Moffatt, Murray \& Co., Toropto.
H. B. REEVE, Esq,

Toronto.
Martin ryas, Req,
Toronte.

## PRESPECTES

TTHE DOMINLON TELEGRAPH COMPANY has been 1 organized ander the act rexpecting Tolegraph Compasies, chapter of, of the consolidated statates of Canada. plete net-work if Telegraph lines.

The Capital Stock
Is 8500,000 , divided into 10,000 shares of 850 each, 5 per sent to be paid at the time of stubseribing, the balance to be paid by instalments, not exceeding 10 per cent per the works progress. The liahility of a subseriber is limited the works progress. The liabity of s subwertber is limited

## The Business Aftairs of the Compay.

Are under the management of a Board of Directors, an pually elected hy the Sharehollers, in conformity with the Charfer and By- $a$ aws of the Cotapaty.
The Directors are of
The Directors are of opinion that it would be to the interest of the stockholders generally to obtain subsernp-
tions from all
giarters of Canada, and with this view they propose to divide the Stock amongat the different towns and eifies thronghout the Dominioni, in aljotiments sulited to the poprulafion and business oceupations of the different localities, and the interest which they many be supposed to take in such sin enterprise.

## Contracts of Connections.

A contract, pranting permanent connection and extraor: dinary adrantates, has already been exeented between this York; thus, it the very conmencicement, as the Lite of this Company are constructed from the Suspension Bridge, at Clifton (the puitht of connection) to any point in the bominion, all the chief efties and places if the states, totuched by the Libes of the Atlantic and Pacific Telegrap Company, ard lirought in fimmediate connection therewith A permaneat connection has also been secured with the Great Western Telegraph Company, of Chicago, wherely this Compiany rill be brughtit into clice comnective with western states, and farought to California.
$4-3 \mathrm{mes}$


## TEAS. <br> Reford \& Dillon

TEAS.
$\mathbf{H}^{\text {AVE }}$ Nustorian received ex. steanships "St. Darid and
1000 hiff chests new season Tras
Comprising Twankays, Young Hysons. Imperials,
Gunpowders, eolored and uncoloted Japans, Congous, souchoness, and Pekoes.
500 Mi . bxs. new 500 bags cleaned Arracan and Rangoon Rice. 500 brls. choice Currants.
-ALso is store ?
250 Fihds. bright Barbadoes and Cuba Sugars. 250 brls. Portland, Standari, Golden \& Amber Syrupa 100 bags Rio, Jamaica, Laguayra, and Java Coffees. 250 bxs. 10s Tobacco, "Queen's Own" and "Prince of Wales'" brands.
with a general and
WELL SELECTED STOCK OF GROCERIES;
All of which they offer to the Trade low
12 \& 14 Wellington Street, Tosonto
 comprising

Teas, Sugars, Coffees, Wines and Liquors and
gENERAL GROCERIES
Ship Chandlery, Canvas, Manilla and Tarred Rope Oakum, Tar, Flags, \&e., \&c.
DIRECT FROM THE MANUPACTERERS
OHE BOYD. ALEX, M. MONRO.
Torunto, Oet. 1st, 1868

## attercantile.

## USRIVALLED

the british american commerctal college, Consolidated with the
Bryant, Stratton and Odell Business Oollege AND TELEERAPIIC INSTITETE,
CTANDS Pre-emfnent and Unrivalled. It is the Larosst S and Most EfFicient. It omploys the largest staff of Teachers, among whom are the two BEST PENMEN OF CANADA.
The TCITION FEE is the same à in other Institations having a similar object.
The PRICE OF BOARD is the same as in other Canadian Cities.
In an EDUCATIONAL point of view, there is no other Institution in the conntry that has equal advantages and facilities.
YOUNG MEN intending to qualify themselves for business, will find it to their कdvantage to send for a Circular, or call at the Cellege Rooms, corner of King and Toronto streets.
Scholarshipsgood in Montreal and throughout the United States.

ODELL \& TROUT.
Principals and Proprietors.
October 2.

## The mercantile Ageney,

FOR the
PROMOTION AND PROTECTION OF TRADE Established in 1841.
DUN, WIMAN \& Co
Montreal, Toronto and Halifax
Reperenoe Book, containing names and ratings of $_{\text {Business }}$ annually

The st. Lawrence Elass Company
$\mathrm{A}^{\mathrm{RE}}$ now manufacturing and have for sale,
COAL OIL LAMPS,
LAMP CHMNEYS
oxtra quality for ordinary Burners also, for the 'Comet' and 'Sun' Burners.

## sets of

TABLE GLASSWARE, HYACINTH GLASSES,
STEAM GUAGE TUBES, GLASS RODS, de.
or any other article made to order, in White or Colored Glass.
KEROSENE BURNERS, COLLARS and SOCKETS , wil be kept on hand
DRUGGISTS FLINT GLASSWARE, and
PHILOSOPHICAL INSTRUMENTS
made to order.
OFFice-388 ST. PAUL STREET, MONTREAL.
A. MoK. COCHRANE

8-1y
Secretory.

## financial.

## 13ROWN'S BANK (w. R. Brown. W. C. Chewett)

60 KING STREET EAST, TORONTO,
TRANSACTS a general Banking Business, Buys an 1 Sells New York and Stering Exchange, Gold, silver U. S. Bonds and Uncurrent Money, receives Deposits sub ject to Cheque at sight, makes Collections and Discount Commercial Paper.
Orders by Mail or Telegraph promptly executed at most fuvourable current quotations.
$\underset{36-\mathrm{y}}{\substack{\text { ter }}}$
BROWN'S BANK

Candee dicen
BANKERS AND BROKERS, dealers in Gold and silver Exchange Streets Buffalo, Y. N. \&e., Corner Main an

## H. N. Smith \& Cos

2, EAST SENECA STREET, BUFFALO, N. Y., (cgrres N. pondent 'Smith, Gould, Martin \& Co., i1 Bread street, N. Y., Stock, Money and Exchange Brokers. Advance

## gnsuraute.

BEAVER
Mitianimsurance Association.

Head Office- 20 Toronto Strekt, TORONTO.

INSURES LIVE STOCK against death from any eause
I The only Canadian Compruny having anthority to do thit class of business.
R. L. DENISON,

President.
W. T. oreilly,

Secretary.
$8-1 y-25$ HOME DISTRICT
Hutual Fire Insaranececomany.
Office-North-West Cor. Youge d-Adelaide Streets, TORONTO.-(Up Starrs.)
$\mathrm{I}_{\text {chandise, Furniture, \&e. }}^{\text {Nsurks }}$
Prisident-The Hon. J. Mcsiurrich. Vice-President-JOHN BURNS, Eeq.

$$
\begin{aligned}
& \text { HN BURNS, Esy. } \\
& \text { JOHN RAINS, Secretary. }
\end{aligned}
$$

David Wraciat, Fsq., Hamilton; Functis Stevens, Esq,
Barrie: Messrs. Grbss \& Bro., Oshawa. \&-1
THE PRINCE EDWARD COUNTY
Mutual Fireinsurancecompany.
Head Oryice,--PICTON, ontario.
President, Le B. Stisoon; Vice-Presideht, W. A. Richards, Diretors: H. A. MeFaul, James Cavan, James Johnson, v. S. DeMill, William Delong.-Treasurer, David Barker secretery. John Twikg ; Solicitor, R. J. Fitzgerald.

THIS Company is established upon-strictly Mutual prin1 ciples, insuring farming and isolated property, (not carbus, ) in Torraships only, and offers great aulvantages to insuirers, at low rates for fice years, without the expense of a renewal.
Pieton, June 1s, 1868

## Hartford Fire Insuraince Company

 HARTFORD, CONNCash Crpital and Assets over Two Million Dollars.

## \$2,026,280.29.

CHARTERED 1810.
THI8 old and reliable Company, having an established has complied with the efrovisions of the new Insurance Act, and made a special deposit of

## $\$ 100,000$

with the Government for the security of policy-holderx, and will continue to grant policies upon the same favorable terns as heretofore.
Specially low rates on flist-class dwellings and farn property for a term of one or more years.
Losses as heretofore promptly and equitably adjusted. H. J. MORSE \& Co, Agemss.
hobert wood, Gexeral agent for Canada;

Mnfual Assurance Association of Canada.
Head Orfice ............................. Losdox, Oxt.
A parely Farmers' Company. Licensed by the Govern-
Tupital, 1 st Jan nary, 1865
and lian try. 1868
of Policies inforce.

| 8220,121 |
| :--- |
| 8650 |
| 250 |
| 100 |

$T$ HIs Company insures nothing more dangerous than Varm property. Its rates are as low as any wellesa act Comprany in the Dominion, and lower than those of a great many, it is largely patronised, and contimnes to grow in pubtic favor:
For Insurance, apply to any of the Agents, or address Lhe Secretary, I Dontot, Ontario.
Lendon, Znd Nov., 1868.

## Insurauct.

## The Standard LIfe Assurance Cempany,

 Established 1825.WITH WHICH IS NOW UNITED
THE COLONLAL LIFE ASSURANCE COMPANY.
Heal Offee for Canala :

MONTREAL-STANDARD COMPANY'S BUILDINGS, No. 47 Great St. Jayes Strebr.
Manager-W. M. Rasesav. Inspector-Rich'd Butl. THIS Company having deposited the sum of Ose HexGeneral in eonfonnity with the Insins withe Recelver General, in conformity with the Insurance Act passgel last
Session, Assurances will continue to be carried out at moderate rates and on all the different systems in prictiee

Agent por Torosto-HENRY PELLATT,
Kine Street.
AqEat por Hamiltos-JAMES BANCROFT.

## 6-6mos

## Fire and Marine Assurance.

THE BRITISH AMERICA
ASSURANCECOMPANY head orftce :
CORNER OF CHURCH AND COURT STREETS. torosto.
mosrd of plrection
Hon G. W. Allan, M L Cl,
George J. Boyl, Esq,
Hon. W. Cayley
Richard S. Cassels, Esen.,
els, Esq .,
A. Joseph, Esq ,
a. P Reterson, Esq

Goveruor :
George Percival Ridout, Esq. Deputy Governor:
Peter Patersos, Esq.
Fire inspector:
Marine Inspector: E. Roby O'Brien

Capt. R. Courneex.
Insurances 'granted on all deseriptions of property against loss and damage by fire and the perils of inland navigation.
Agencies established in the prinejpal eities, towns, and ports of shipment throughout the Province.

THOS. WM. BIRCHALL,
23-1y
Managing Director.
Edinburgh Life Assurance Company.
founded 1829

Head Office-22 George Strekt, Edinburgh.
Cupital
$£ 500,000$ Ster'g
A ccumulated and Invested Fiunds, £1,000,000
HEAD OFFICE IN CANADA
WELLINGTON STREET, TORONTO.
SUB-AGENTS THROUGHOUT THE PROVINCE.
J. HILLYARD CAMERON,

Chairnan, Canadian Boerd.
DAVID HIGGINS,
Secretory. Canadian Board.
Queen Fire anal Life Insurance Conapany,
OF LIVERPOOL AND LONDON,
ACCEPTS ALL ORDINARY FIRE RISKS
on the most favorable terms.
LIEE RISKS
Will betaken on terms that will compare favorably with other Companies.

## CAPITAL,

Chief Orficss-Queen's Buildings, Liverpool, and Gracechurch Street London.
Canadia Branch Orfice-Exchange Buildings, Montreal. Resident Seeretary and General Agent,
A. MACKENZIE FORBES,

13 St. Secrament St., Merchants' Exchange, Montreal. Wx. Rowland, Agent, Torpnto.

## Insurante.

Etna Fire and Martne Insurance Company of Dublin.
A T a Meeting of the Shareholiers of this Company, A held at Dublin, on the 13th nit., it was agreed that the business of the "Erxa" should be tranaferred to the In accordauce with this agreement, the businese will here. In accordauce with this agreement, the bawise carried ail by the latter Compary, which assumes and guarantees all the risks and liabilities of the "Ersa." and guarantees all ine risks and tiabuities of the Casabtas Brawch, and arrangements for resmming Firs and Mamuse business are rapidly approaching eotnpletion.

16
Etna Insurance Company of Dublin.
The number of Shareholders exceeds. Five Hundred.
Copitat, $\$ 5,000,000-$-Ananal Inconve nearly $\$ 1,000,000$.
THis Company takes Fire and Marine Risks on the most
favorable terms.
T. W. GRIFPITH, Manager for Canade. Chief offlice for Dominion-Corner St. Francols Xavier and St. Sacrament Sts., Montreal. 15-1y

WM. HENDERSON, Agent for Toronto
Scottish Provincial Assurance Ce.
Established 1895.
CAPITAL. ........................el,000,000 STERLING. INVESTED IS CANADA (185) ................... 8000.000. Candda Head Office, Montreal.

LIFE DEPARTMENT.
CABADA BOARD OF DIRECTORS
Heon Taylok, Esp, Advoeate,
Hon. Charlas Wilsox, M. L. C
Wx. Sacas, Eaq., Banker,
Jacksos Ras, Esq, Banker.

## WM. Fheser, Eeq. M. D., Medical Adviser.

The special adrantages to be derived from Insuritg in this office are:-strictly Molerate Rates of Premitin; large Bonus (intermettate bouts guaranteed ;) Liberal and Extensive Limits polices relinquished by ascured; ness disposed if in Canada, without reference to parent ness
office.

A DAVIDSON PAREER,
R. L. MADDidSO Secretary:
R. MSON S
15-1yr Acant por Tomospo.

Lameashire Insuramee Company-
CAPITAL,
£2,000,000 Sterling
FIRE RTSES
Taken at reasonable rates of presilum, and
ALL LOSSES SETTLED-PROMPTLT,
By the undersigned, without reference elsewhise. B. C. DUNCAN-CLARK \& CO.

General Agents for Ontario,
N. W. Corner of King \& Chureh Streets,

25-1y Tonowto.
Etna Fire \& Marine Imsuramee Company.
Isconporated 1519. Charthe Perpetual.
CASH CAPITAL, . . $\$ 3,000,000$
Losses PAId ix 50 Years; $23,500,00000$.
JULY, 1868.
AssETs.
(At Market Value.)

\section*{| C |
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Real Estate.... F
Mortgage Bonds
854,862 39

United States, State and City Spock, inid othier
Public Securities . .............................

## Total. <br> $\qquad$ <br> $85,052,880 \quad 19$

## LTABmities

Claims not Due, and Unadjustei
Amount required by Mass and ............. $8490,808 \mathrm{S6}$
for Re-lasurance.................................. 1,40巾,207 is
THOB, R. WOOD,


## ynsurance.

## ATNA

## Live Stock Insurance Company

LICENSED BY THE DOMINION GOVERNMENT TO do business in canada.
$\mathrm{T}_{\text {ifg following A ecilents, this month, show the import- }}^{\text {ance of }}$ Insuring your Horses and Cattle against Death suce of Insuring your Horses and Cattue agannst
from any cause, or Theft, in the . Etna Insurance Company

Monfrazal, September 1s, 1808 At a fire last nicht, in the sheds behind Ripi申's Hotel, St. Joseph Street, three valuable Stock Horsess were destroyed, "Young Clydesdale" and "Emigrant," belonging
to the Huntingdon Agricultural Society-the forner. worth to the Huntingdon Agricultural Society - the formerwort $\$ 900$, ahd the Iatter $\$ 1,700$; and "Old Beand

Port Colzorse, September 18, 1868. Honses Drowser.- Two horses belonying to Mr. Briggs, Dalhousie, were drowned in the Canal, near the Junction, early thits morning.

A fire at the Glasgow Hotel, Montreal, this mopning, destroyed two horses. The fire was cansed by drunkenness on the part of the stable man.

Montikal, September 24, 1868,
A fire in F. X. Cusson's stables, St. Joseph Street, last
A fire in F. X. Cusson's stal
night, destroyed three horses.
E. L. SNOW, General Agent

Agents for Ontario:
67nov11y
SCOTT \& WALMSLEY

The Liverpool and London and Giobe Insurance Company

## invested yunds

FIFTEEN MILLIONS OF DOLLARS.
dALLY INCOME OF THE COMPANY
TWELVETHOUSAND DOLLARS
LIFE INSURANCE,
WITH AND WITHOET PROFITS.
FIRE INSURANCE
On every description of Property,
james fraser, Agent
Toronto, 1868.
Briton Medical and General Life Assbelation,
with which is united the
BRITANNIA LIFE ASSURANCE COMPANY Capitat and Invested Funds. 6750,000 Sterling
Annual Income, $£ 220,000 \mathrm{Stg}$.
Yearly inereasing at the rate of $£ 25,000$ Sterling.
THE important and peculiar feature orixinaly intro1 duced by this Company, in applying the perindical Bonuses, so as to make Policies payable during life, without
 the success of the Beitos Medical Asd Gesenal.
almost unparalleled in the history of Life Assurance. almost unparalleled in the history of Life Assurance. Lide
Polieies on the Proft Scale become payable during the lijetime Policies on the Proft Soale become payable during the lifetime
of the Assured, thus readering a Policy of Assurance a of the assured, thus readering a Policy of Asstrance a finmily, and a more valuable security to creditory in the event of early death; and effectually meeting the often nrged objection, that persons do not themselv
benefit of their own prudence and forethought.
beneft of their own prudence and forethought.
No extra charge made to members of
for services with the the British Provinces.
ter Tononto Agescy, 5 Kiso \$t. West.
oet 17-91yr JAMES FRASER, Agent.
Phenix lasurance Company, BROOKLYN

PHILANDER SHAW,
STEPHEN CROWELL
Cash Capital, 81,000,000. Surplus, 80e6, 416 .02 Tutal r, ce6s,416.02. Entire lincome from all sources for 1866 was $\$ 2,131,839.82$.

Charles g. Fortier, Marine Agent,
Outario Chambers, Toponfo, Ont.

## แmsurante.

The Vietoria Mutral
fire insurance company of canada.
Insures. only Non-Hasardous Pioperty, at Love Rates BUSINESS STRICTLY MUTUAL. GEORGG H $\overline{\text { MILLSS }}$, President.
W. D. BOOKER, Secretery. W. D. BOOKER, Secretery.

Hzad Oypick
Hamilton, Ontario
aug $15-1 y \mathrm{y}$

## The $\boldsymbol{A}$ tna Life Insurance Company.

$A^{\mathbf{N}}$ attack, abounding with errors, having been made $A_{\text {upon }}$ upe the Lina Life Insurance Co. by the editor of the Montreal Daily Nevs : and certain agents of British Companies being now engaged in handing around coples of the attack, thus seeking to damage the Company's standing -1 have pleasure in laying before the public the following certificate, bearing the signatures of the Presidents and Cishiers, who happened to the President and Secretaty of in old Etna Fire Insurance Companiy:
'To whom it may concern.
"We, the undersigned, regard the Ntha Life Insur ance Company, of this eity, as one of the thost succissfui and prosperous Insurance Companies in the States, dealings, and most worthy of public confidence and patronage.
Lucius J. Hendee, President Etna Fire Insurance
and late Treasurer of the State of Corinecticut. I. Goodnow, Secretary Atha Fire Insurance Co.
C. H. Northum, President, and J. B. Powell, Casbie National Bank.
C. T. Hillyer, President Charter Oak National Bank. E. D. Tiffany, President First National Bank. G. T. Davis, President City National Bank. John C. Tracy, President of Yarmers' and Mechanics National Bank.
M. W. Graves, Cashier Conn. River Banking Co
H. A. Redfleld, Cashier Phenix National Bank.
O. G. Terry, President Ktna National Bank.
J. R. Redfield, Cashier National Exchange Bank

John G. Root, Assistant Cashier American National Bank. George P. Hills, Cashier State Bank of Hartford.
Jass Polier, Cashier Hartford National Bank.
Hart/fird, Nor. 25, 1867
Many of the above-mentioned parties are closely con nected with other Life Insurance Companies, but all unhesitatingly commend our Company as "reliable, rexponsible, honorable in all its dealings, and most worthy of public contidence and patronage

Toronto, Dee. 3. 1867
JOHN GARVIN,

Life Association of Scotland.

UPWARDS OF $£ 1,000,000$ STERLING.
$\mathrm{T}_{\text {the }}^{\text {HIS Institution differs from other Life Offices, in tha }}$ BONUSES FROM PROFITS
Are applied on a special system for the Policy-holiter PERSONAL BENEFIT AND ENJOYMENT DURING HIS OWN LIFKTIME,
with the option of
ARGE DONUS ADDITIONS TO THE SU
The Policy-holder thus obtains
large redúction of presext outlay
A PROVISION FOR OLD ATGE OF A MONT IMPORTANT
AMOUNT IN ONE CASH PAYMENT,
Without any expense or oytlay whatever beyond the
ordinary Assurance Premium for the Sum Policy-holder's heirs, or other purposes.

> CANADA-MONTREAL-Place D'Armes.

Davio Tormace Directors:
 Alexander Merris. Ese. M. M. Bartistor, Pert Siir G. E. Cartier, M.P., Minister of Militial
Peter Reppath, Esy., (J. Redpath \& Son). Peter Redpath, Esi., (J. Redpath \& Sen).
J. H. R. MoLsos, Esq., (J. H. R. Molson \& Bro $)$ Solieitory-Messrs. Torrance \& Morris.
Medical Officer-R. Palmer Howard, Esq., M

Inspector of Agencies-James P M. Chipmax.

## fitsiumute.

## North British and Mereantile Insurance Company.

(f) stablished 1809

HEAD OFFICE; . . CANADA . . MONTREAL,
toronto braneh
Local Ofvicus, Nos. 4 \& 6 Welhisetos Sthmet
Fire Department, ................... R. N. $\mathbf{6 0 0} \mathbf{C H}$,

Life Department,
H. L. HIME, ${ }^{\text {dgent }}$

Phenix Fire Aswinance Company.
Lombard st. and charing cross, LONDON, ENG.
Insurances effected in all. partso of the World Claims paid
WITH PKOMTITUDE and LIBERALITY.
MOFFATT, MURRAY \& BEATTIE,
Agents for Toronto,
36 Yonge
Street.

$$
28-15 \text {. }
$$

The Commercial Union Assurance Compary,
19 \& 20 Cornhili, London, Evoland:
Capital, $£ 2,500,000 \mathrm{Stg}$ - 1 meestel ocer $\$ 2,000,000$
FIRE DEPARTMENT.-Insurance granted on all de scriptions of property at reasonalle rates.
LIFE DEPARTMENT.-The súceess of this branch has been unprecedented-NINETY PER CENT. of premiums now in hand. First sear's premiums we re over 8100,000 . Economy of management guaranteed Peffec security. Moderate rates.

$$
\text { Office- } 385 \text { \& } 387 \text { St Pavl Stheer, Montreal }
$$ MORLAND, WATSON \& Co.,

## PRED Colv, Secretory.

ieneral Agents for Cenada

$$
{ }_{10-18}
$$

pector of Agencies-T. C. Lavinastos, P.L.8
W. M. WESTMACOTT, Agent at Toronto.
-1y
Phoenix Mutual Life Inpuramee Co.,
HARTFORD, CONN.
Accumulated Fund, $\$ 2,000,000$, Income, $\$ 1,000,000$.
THIS Company, established in 1851, is one of the mos 1 reliable Companies doing business in the country, and has been steadily prospering. The Massuchusetts Insmrand keports show that in nearly all important matters it superior, o the gencral average of Companies, It offers intending assurers the following rea
for preferithg it to other companies :
or preferring it to is purely Mutual It allows the Insured to trave
It and reside in any portion of the United States and Europe it throws out almost all restriction on oecupation from it I'olicies. It will, if desired, take a note for part of the Premium, thus combining all the advantages of a note ane all cash eompany. Its Dividends are declared annually and applied in reduction of Premium. Its Dividends ap in every case on Premiums paid. The Dividends of the Phoknix have averaged fifty per cent. yearly. In the settlement of Policies, a Dividend will be allowed for each year the policy has been in force. The number of Divit iends will always equal the outslan.is Notes, lijays onsses promptly-during its existence never having cop
testod a claim. It lssues. Policies for the benefit of Mar fied Women beyond the reach of their husband's creditors. Creditors may also insure the lives of Debtors. Its Policies Creators may also insure the forfetting, as it always allows the assured to surrender his Policy, should he desire, the Company giv. singender a paid-up. Policy therefor. This important feature will commend itself to all. The indueements now offered by the PHoEsix are better and more liberal than those pt any other Company. Its rate of Mortality is exceeding low and under the average.
Parties contemplating Live Insurance will find it to thei
interest to call and examine our system. Policies issuet interest to call and examine our system. Policies issue

ANGUS R, BETHUNE,
Dominion of Canado
Office: 104 St. Frangois Xavier St. Montreal.
2E. Active and energetic Agents and Canvasser wanted in every town and village, to thom liberal induce

PRINTED AT THE DAILY TELEGRAPH PRINTING PRINTED AT THE DALLY TRLEQRAPH.

## Brown Brothers,

dCCOUNT-BOOK MANUFACTURERS Stationers, Book-Binders, Etc., 06 and 68 King Street \$:ast, Toronto, Ont

CCOUNT Books for Banks
Books for Banks, Insurance Companies, for style, durability and cheapness unsurpassed. A large stock of Account-Books and General Stationer constantly on hand.
September 1, 1868.

## Hird, Leighece

FRENCH CHINA.
Hotels and families supplied with any pattern or crest
Common goods always on hand. 72 Yonge Street, TuFonto, Ontario.

KERSHAVV \& EDVVARDS,

FIRE AND BURGLAR-PROOF SAFES 139 \& 141
ST. FRANCOIS XAVIER STREET MENTEEAE.

BOOMER, TORONTO. MURTON, HAMMLTON.
SMYTH, LONDON, ONT.
\%nsurance.
Canada Life Assurance Company.

TORONTO PRICES CURRENT.-December $3,1868$.


| Soap \＆Candles．Brundy |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| D．Crawford \＆Co．＇s ．． |  | Martell ${ }^{\text {s }}$ | s，per gal | 23025 |
| Imperial．．．．．． |  | J．Robin |  | 245235 |
| Golden Bar |  | Otard，D | apuy \＆Cos．． | 225：235 |
| Silver Bar． |  | Branidy， |  | 850900 |
| Crown |  | Brandy， |  | 400450 |
|  |  | Whiskey： |  |  |
| halles |  | Common | 36 n |  |
| Ines，Liduors， |  | Ohd Rye |  | $\begin{array}{lllll}0 & 85 & 0 & 87 \\ 0 & 85 & 0 & 87\end{array}$ |
|  |  | Tod |  | $0_{05}^{0} 8887$ |
|  |  |  |  |  |
| English，per doz． | 265240 | Irish－ | tah | 700750 |
| Spirits： <br> Pure Jamaica Rum．．． <br> De Kuyper＇s H．Gin．． <br> Boath＇s Old Tom． |  | ＂Dun | ille＇s Belft | 6006 |
|  | $\begin{array}{llll} 1 & 80 & 2 & 25 \\ 1 & 55 & 1 & 65 \\ 1 & 90 & 2 & 00 \end{array}$ |  | I． |  |
|  |  | Fleece， |  | 9 98 035 |
|  |  | Pullet |  | 0220 |
| Gin： <br> Green，cases．．．．．．．．． <br> Booth＇s Old Tom，e． |  |  |  | 3 001000 |
|  |  | Beaver． |  | 100125 |
|  |  | Codu |  | 020040 |
| Wines： |  | Fisher |  | 400600 |
| Port，enmmon | 100125 | Martin |  | 140160 |
| fine old | 200400 | Min |  | 4.00425 |
| Sherry， | 100150 | Otter |  | 575600 |
|  | 170.180 | Spring R |  | $\begin{array}{llll}0 & 15 & 0 & 17\end{array}$ |
| ＂old pale or gold | 250400 V | Fox． |  | 120125 |

INEUKANCE COMBANIES．
Exglism．－Quotations on the London Market．

| No．of Shares． | Last Di－ vidend． | Name of Company． | 景家 | 砋 | 章者： |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 20,06 |  | Briton Medical and General | 10 |  |  |
| 50，000 | 7 | Commer＇I Union，Fire，Lifeand | 50 | 5 | 5 |
| 24，100 | 8 | City of Glasgow ．．． | ${ }^{25}$ | 虹 |  |
| 5，00， | 5－${ }^{98}$ | Edinburgh Life | 100 | 15 | 30 xx |
| 400，000 | $\frac{5-10}{10}$ | European Life and Guar Etna Fire and Marine．．． | ${ }_{10}^{24}$ | 11s6 | 4s 61 |
| 20，000 | ， | Guardian．． | 100 | $50^{\circ}$ | $51+$ |
| 24，000 | 12 | Imperial Fire | 500 | ${ }_{5 C}$ | 345 |
| 7，500 | $9{ }^{9}$ | Imperial Life | 100 | 10 | 164 |
| 10，000 | 10 | Lancashire Fire and Lif | 20 | 2 | 2 dx |
| 10,000 | 11 | Life Association of Scotia | 40 | T1 | 23 |
| 35，802 | 45s．p．sh | London Assurance Coryoration | 25 | ${ }^{12}$ | 48 |
| 10,000 87.504 |  | London and Lancashire Life | 10 | ${ }^{1}$ | 1 |
| 87，000 | ${ }_{5}^{40}$ | Siverpral Uniou Life ．．．．．．． | ${ }_{5}^{20}$ | 2 | $i^{i}$ |
| 20，000 | ${ }^{21}$ | Northern Fire and Lit | 100 | 5 | 104 |
| 40，000 | ＊s，bo | North British and Mercantil | 50 | 61 | $10^{164}$ |
| －40，000 | 50 | Ocean Marine | 25 | 5 | 20 |
| 2，500 | 25 12 s ． | Provident Lit | 100 | 10 | 38 |
|  | E4t p．． | Plucenix． |  |  | 136 |
| 200,000 10000 | 3s．bo．4s | Queen Yire and | 10 | 1 | 15．16ths |
| 200,000 | ${ }^{38} .10$ | Scottish Provineial | ${ }_{50}^{20}$ | 2） | 69 4 4 |
| －14，000 | 25 | Standard Life | 50 | 12 | $6{ }^{\circ}$ |
| 4，000 | 5 | sta | 25 | 11 |  |
| 8，000 | $4 \%$ | CAXADIAX <br> British America Fire and X | 850 | 825 | $\begin{aligned} & \mathrm{c}_{56} \end{aligned}$ |
| 4009 | ${ }_{12}$ | Canada Life ．．．．．．． |  |  |  |
| 10，000 |  | Provinciar Fire and Marin | 250 | ＊s | 135 |
|  |  | Quebec Fire．．．． | 40 | ${ }^{11} 2{ }^{\text {d }}$ |  |
| 10，000 | 57 moss． | Western Assuran | 100 | 40 | 95 |
|  |  |  | 40 | 6 | ．．．． |



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| :---: | :---: | :---: |
| ${ }_{2100} 10$ | A！．．．．． | 5860 |
| 10. | ．．． | 3．${ }^{3}$ |
| 100 | ．$\quad$ ．$\quad$ ． | 51． |
|  | 911 |  |
|  | （．）${ }^{711775}$ |  |
| 100 | ＂． 1517 | $16 \quad 17$ |
| 100 | ＂ | 8386 |
| 100 | ＂． | 5253 |
| 100 | ．．．．．． | 4143 |
| 100 | ． |  |
| 100 | ．． | 2830 |
| 100 | ̈． |  |
| ${ }_{100}^{100}$ | ＂． | 18）194 |
| 20 t | ．／ 1315 | 14\} 144 |
| 20. | 18 ．．．． | 14， |
| 100 | All． | 102104 |
| \＄250 | ． | 9394 |
| toon | ، | $80 \times 3$ |



The dates of our quetations are as follows：－Toronto，Dec．3；Montreal，Dee．2；Quebee，

| NAME |  | Divid＇d | Dividend Day． | CLOSING PRICEX |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Montlis |  | Toront | Mont | e． |
|  |  | 0 ct ． |  |  |  |  |
| British North Am | \＄250 All． | 3 | July and Jan． | 104105 | 103＋104 |  |
| Jacques Cartier． | 50 ＂ | 4 | 1 June， 1 Dee． | 1161064 | 105 106， |  |
| Montreal | 200 | 5 |  | 138139 | 138140 | Bks．elos |
| National | 50 | 4 | 1 Nov． 1 May． |  | 105108 | 105106 |
| New Brunswi | 109 |  |  |  |  |  |
| Nova Scotia | $200 \quad 28$ | 7Ebs3i | Mar．and Sept． |  |  |  |
| Du Peup | 50 | 4 | 1 Mar．， 1 Sept． | 1061061 | 10610 C |  |
| Toronto | 100 | 4 | 1 Jan．， 1 July． | 11911：20 | 119120 | 118119 |
| Bank of Yarmouth．．．．．．．．．．．．．．．．．．＇．．．．．．．．．．．． |  |  |  |  |  |  |
| Canadian Bank of Co | 5095 |  |  |  |  | 104）105 |
| City Bank Moutreal | 80 All． |  | 1 June， 1 Dee． | 102 192） | 104／105 | Bks．clos |
| Commer＇l Bank（St．Joh | 100 | \％et． |  |  |  |  |
| Eastern＇Townships＇Ban | 50 | 4 | 1 July， 1 Jan．： |  | 9899 | 978 |
| Gore ．．．．．．．．．． | 40 | 31 | 1 Jan．， 1 July． | 4343 | $42 \quad 4$ | 4243 |
| Halifax Eanking Cotnpany．．．．．． $1 \cdot \ldots \mid \ldots . .$. |  |  |  |  |  |  |
| Mechanies＇Bank | 5070 |  | 1 Nov．， 1 May． |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Ningara District Bank．．． | 10070 | 31 | 1 Jau．， 1 July． |  |  |  |
| Ontario Bank．．．．．．．．．．．．．． 40 All． 4 I June，1 Dec．90f 100 98j 99f Bks．elos |  |  |  |  |  |  |
| People＇s Bank（Fred＇kton） | $100 \cdot$ |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Quebec Bank ．．． | 100 ＂ |  | 1 June， 1 Dec． | $9^{97140}$ |  |  |
|  |  |  |  |  |  |  |
| ＇St．Stephens Dank | 100 All |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Union Bank（Halifax） | $100 \quad 40$ | 712 mo | Yeb．and Aug． |  |  |  |
| miscellantous． |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |
| Halifax steamboat Co． | 100 |  |  |  |  |  |
| Halifar Gas Cohpayy．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． |  |  |  |  |  |  |
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| Montreal Mining Consols．．．． $20815 \cdots \ldots$. |  |  |  |  |  |  |
| Der Telerraph Cu | 40 All ． |  |  | 133136 | 135136 | 138125 |
| Do．Elerating Co | 00 | 1512 m |  |  | 100 102t |  |
| Du．City das Co． | 40 | \％ | 15 Mar ， 15 Sep． |  | ［32） 135 | 135136 |
| Do，City Pass．R，． | 50 | 5 | 25 Mar． |  | 110111 | 1101104 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
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| Queluee street R．R | $50 \quad 25$ | 8 |  |  |  | 9095 |
|  |  |  |  |  |  |  |
| St．Lawrence Tow Boat Co． | 100 |  | 3 Feb． |  |  | 40.45 |
|  |  |  |  |  |  |  |
| Trust \＆Loan Co．of U．C | 20 5 | ） |  |  | ．$\cdot$. | ．．． |
| West＇n Canata Bldg Sor | 50 All ． | 5 |  | 1116 | $\ldots$ | $\cdots$ |



# Р尺○S卫円CTUS DOMINION EXPRESS COMPANY OF CANADA <br> ORGANIZED UNDER THE JOINT STOOK COMPANIES＇AOTS． 

CAPITAL STEOK ．．．．．$\$ 1,000,000$

In $\$ 10,000$ Shares，$\$ 100$ each

IT is proposed to organize a DOMINION EXPRESS COMPANY，to meet the present and prospective demand for increased facilities of general trans－ portation：It is the interest of Canadians to do their own work，and accumulate cash capital，and one of the objects of this scheme is the retention
pis country of the profits arising from the business done． in this country of the profits arising from the business done．

Express Companies obtain＂four－fifths＂of their business from merchants and hankers，and no reason exists why they caniot transport their own goods，by their orcn Agents，conomically and efficiently，and by a union of capital and effort，they hereby resolve so to do．Being thus unitod，and pledging to it their business and influence，secures to this Company certain and complete success．

This organization，like the mail system，is to extend，under one general managemenf，to all cities，towns and villages in the Dominion，and to conneet
all parts of the United States，and being but＂one Company，＂will secure unity，despatch and aceuracy． to all parts of the United States，and being but＂one Company，＂will secure unity，despatch and aceuracy．

It is proposed to distribute the stock widely，throughout the Dominion，in limited sums，apportioned as nearly as ．practicable to the business of the Subscribers．The capital Stock of the Company to be not less than $\$ 1,000,000$ ，in 10,000 shares of $\$ 100$ each．

Ten per cent．of the stock subscribed will be required to be paid after the subscription shall have reached the sum of $\$ 250,000$ ，and after a Charter shall have been obtained，of which due notice will be given to the subscribers；the subsequent calls，not exceeling ten per cent，at any one time，to be made at convenient intervals，as the demands on the Company may require．But the aggregate of all calls to be made will，it is believed，not exceed twenty per cent．of the Capital Stock．

The business to be done strictly on cash prixciples．With a paying business assured from the start，by iaterested and reliable Stockholders，it will thus be seen that a suall per centage only of the subscriptions will be required to put the Company in working order，and it is confidently and reasonably believed that the receipts will thereafter maintain and extend it．And in order to secure an equitable voice in its management；the principal commercial centres will be represented at the Board，by Directors recommended by Stockholders of their own localities，who will also recommend to the Direction the local Agents，and thus secure a general influence in its mapagement，as well as its businicss

All Express enterprises，both in this country and the United States，have been decidedly successful，resulting fram the profits of the business itself； and having an organization and a share list－such as are now proposed－with energy and economy in the direction，no doubt can be entertained of the most satisfactory results．

With such prospects，the Merchants of the Dominion，Capitalists and others interested in the success of this euterprise，are invited to become Stoekholders．

The following shall be included in the By－Laws to be hereafter framed for the Government of the Company：
1．The Company shall be known by the name or title of＂Tue Domixios Express Company of Canada．＂
2．The Capital stock of the Company shall be One Million of Dollars，divided into Ten Thousand Shares of One Hundred Dollars eack．
3．Each Shareholder shall be liable only for the amount of stoek sulscribed by him，her，or them．
4．The Shares of Stock of the Company shall be transferable；but no transfer shall be valid without the consent of the Directors，in writing，unless taid shares shall be paid up in full．

5．It shall be lawful for the Stockholders，so soon as the sum of two hundred and fifty thousand dollars shall have been subscribel，to call a General Meeting of the subscribers，to be held at the office of the Company，in the City of Montreal，and proceed to elect nine qualified persons to be Directors of the Company，each of whom to be a proprietor of not less than ten Shares of Stock of the said Company，and three of whom shall forn a quorum， with all the powers of the Directors．The said Directors shall also，at their first General Meeting，elect a President，Secretary，Treasurer，and General Superintendent or Managing Director，from amongst themselves．
6．The said Directors so elected shall proceed，without delay，to frame all necessary By－laws to govern the Company，and shall have power to alter and amend the saine as circumstances may require．

The Directors shall not have power either to sell out the said Company to any other Express Company or organization now in existence，or here－ affer to be incorporated，or to amalgamate with any other Express Company，
8．No Stockholder shall be at liberty to hold in his，her，or their name，more than one hundred shares of the Capital Stock of the said Company， without the consent of the Directors，in writing，first having been obtained．

## PROVISIONAI DIREOTORS．

Messrs．IRA goU LDD，
WICTOR HUDON，

Messis．WM．McNAUGHTON， dUNCAN MACDONALD JOSEPH BARSALOU，

Messes ALEXANDER McGIBBON， GEORGE HEUBACH，
J．T．KERBY．
marsideat

Walter macFaklan． Messrs．Cartier，pominville，\＆Betournay，Selicitors．

treasurer：
JOSEPH BARSALOU．
secbatary： GEORGE HEUBACH．

## TWENT「Y-TEIIRD ANTNUAI REPORT <br> 

Accumulated Capital, over $\$ 10,000,000$.

Divisible Surplus, Jan. 1, 1868, \$1,642,425

Annual Statement, January 1st, $18 \beta 8$.

AMOUNT OF NET CASH ASSETS, January 1st, 1867. AMOUNT OF PREMIUMS RECEIVED DURING 1867 AMOUNT OF INTEREST RECEIVED AND ACCRUED, INCLUDFNG PREMIUMS ON GOLD, \&e.

Paid Losses by Death
Paid for Redemption of Dividends, Annuities, and surrendered and cancelled Policies
Paid Salaries, Printing, Office and Law Expenses
Paid Commissions and Agency Expenses
Paid Advertising and Physician's Fees
Paid Taxes and Internal Revenue Stamps

## ASSETS

Cash on hand, in Bank, and in Trust Company
Invested in United States Stocks, (Market value, \$3,150,506 87) cost
Invested in New York City Bank Stocks (Market value, $\$ 45,855$ ), cost
Invested in New York \$tate Stocks (Market value, $\$ 836,050$ ), cost
Invested in other Stocks (Market value, $\$ 151,225$ ), cost
Loans on Demand, secured by U. S. and other Stocks, (Market value, $\$ 311,497$ )
Real Rstate (Market value, $\$ 709,125$ 66)...
Roal Lstate (Market value, (Sccured by Real Estate, valued at $\$ 2,260,000$ )
Premium Notes on existing Policies, bearing interest
Quarterly and semi-annual Premiums due subsequent to January 1, 1868
Interest accrued to January 1, 1868
Rents accrued to January 1, 1868
Premiums on Policies in hands of Agents and in course of transmission
And excess of market value of securities over cost

$$
\text { Cash Assets, Jan. 1, } 1868
$$

LIABILITIES OF THE COMPANY
Amount of Adjusted Losses, due subsequent to Jan. 1, 1868
134,80000
38,21432
Amount of Reported Losses awaiting proof, sc.
Amount reserved for Re-insurance on existing Policies (valnations, Carlisle table four per cent.
interest, net premium)
e. on deruand

Return Premium, declartd prior to 1866,
Return Premium, 1866 (now to be paid)
Return Premium, 1867 (present value)

Divisible Surplus.
During the Year, 6,597 Policies have been issued, insuring \$22,541,940.
The Progress of the Company for the Past Fone Years will be seen in the following Statement:
\$575,236 54
2,978,907 49
41,549 00
806,30660
149,337 01
257,700 00
528,234 53
$1,072,800 \quad 00$
$1,556,83747$
346,28581
52,40283
2,401 96
406,326 77
88,774,326 01
385,42790
\$9,159,753 91
\$7,517,828 32
\$1,642,425 59 case of Assets over 1845,89695 $1,8,046,50936$

## One of the special features of this Company is the TEN YEAR NON-FORFEITURE PLAN.

The system popularly termed "The Non-Forfeiture Plan," was originated and first presented to the public by this Company, in their well-know $\epsilon^{4}$ TEN YEAR NON-FORFEITURE POLICY," in the year 1860; and its perfect alaptation to the wants of every class in the community, obviating $e^{\text {very reasonable objection to Life Insurance, is shown from the fact that every other Americain Company has been compelled, in deference to publie }}$ opinion, to adopt it, although in mapy cases it is done in such a way as considerably to impair its value. It has received the unqualified approval of the best business men of the land, large numbers of whom have taken out policies under it, simply as an investment.

By the Table on which this class of Policies is based, a person incurs no risk in taking out a policy. Insuring today for $\$ 10,000$, if he should die to-morrow, the 810,000 immediately becomes a clain ; and if he shall live ten years, and make ten annual payments, his policy will bed paid for, and his dividends still contianu, making

HIS LIFE POLICY A SOURCE OF INCOME TO HIM WHILE LIVING.
By the specific terms of these policies, and not by vague and indefinite statements made in circulars, a party after the second year does not forfoit what he has paid in premiums Thus, if one insuring by this plan for $\$ 10, \gamma 10$ discontinues after the second year, he is entitled to a PAID-UP POLICY, according to the number of full years paid in, as follows:-

Third year, three-tenths of 810,000 (amount insured), amounting to.. 8,000 And so on, until the tenth annual payment, when all is paid. The paid up policies, for the proportionate partial payments, as well as for the full amount, partieipate in the Dividends of the Company during the whole existence of the policies. © This being a parely mutual Company, ALL ITS PROFTTS ARE DIVIDED AMONO THE ASSURE MORRIS FRANKLIN, Président.
WidLlih H. BEERS, Vice.Pres't \& Actuary
Medieal Examiners
HENRY H. WRIGHT, ESQ M.D
JOHN E. KENNEDY, ESQ., M.D

