## THE CANADIAN

# MONETARY TIMES <br> AND <br> <br> INSURANCE CERONICLE. <br> <br> INSURANCE CERONICLE. <br> D. $\mathcal{H}$ TED TO FINANCE, COMMERCE, INSURANCE, BANKS, RAILWAYS, NAVIGATION, MINES, INVESTMENT, PUBLIC COMPANIES, AND JOINT STOCK ENTERPRISE. 

| VOL II- N 0.24. | TORONTO, THURSDAY, JANCARY 28, 1869. | (suiscorpriox. |
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|  |  |
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| Provisiov and Comraission Merchant. Hops bought |  |
| John Boyd \& Co.WHOLESALE Grocers and Commission Merchants,Front St. Toronto. |  |
|  | Chifs \& Hamiliton. <br> RERS and Wholesale Dealers in Boot <br> No Wemiston Street East, Toronts 28 | Ontario.

L. Coffee \&c Co.

Proocci nad Comivision Mer hants, Noo 2 Menning , Mineck pront st Tor Tont, ont Adraices made on conisgment of
S. \& A. Clark.

 Toromeo, ant.

John Fiken \& co
ined and
IXPORTERS of T. \& R. crimuth.
H. Nerlith \& Co.,

I Yporters of Prench, German, Eaghith ond American strot, Wext, mortiol

Hurd, Leigh \& $\mathbf{c}$.


## Fllining.

## nova scotia gold fields.

## (Froan our own Correspondent.)

Halifax, Jan. $19,1899$.
The greeral returns for December are coming in but slow 1 y, and the subjoined three eare all that
have been at resent received at head quarters from the seeral deputy commissioners.

Sherbrooke. Harbor. Harbor. $\begin{gathered}\text { Wisacis }\end{gathered}$
Total Gold yield,.


Aver. per
Allurial old

| Quartz raised........1250 | 120 | 353 | 7 | 7 | 137 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

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## No. Mines worked.

## No. of Mills

It will be seen that the amount of alluvial gold from Isaw's Harbor is quite insignificant, and fully justified the cantions contaiied in the late Mining Gastik. The existence of allurial gol was indicated by Mr. Campbell in his Reports to the Government in 1801 and 1863 , and proved by sulsequent workings in 1863 -4, bat it is not sib abundant as to warrant any unussal interest, stil less the excitement sought to be awakened by th deigning and unprincipled parties who spread the report that an expert washer coond con ont property
ounce a day. The true average from is under 80 cenk, and from another about 81.2 per day, to the man, which is noteven hes sure
anas. The
villd might be iaciesen with hat the rosilts of the past five months tells of - much cry and little wool.

Waverley.-Professor Hind's geological plans and sections are finally completect, and p sss to-dy into the hands of the littographer. It is to b hoped that other districts will reveive the venefi of careful prof-ssional examination, whirh, if 1 result in no othec good, help ps to a araken dissussion and druw attention to the district reported apon UNiAckE. - The returns for December are no all reecived. Investors, however, will he ghad t ${ }^{\text {t }}$, Cain figures among the producive ho ders, Mr Robertron, the new m manger (late of the Richard. Robertson, He new h mina grought up last week 44 ounces, the produce of yo tons of quartz, raised from a depth of 75 feet. As soon as the other shafts are pumped dry, euted, which, it is hoved will be an exampie to the owners of the eastward will be an exampue to the anbence of the deputy; report, the following statistics from the managers sorn returns, for the quarter ending 30th Sept. last, may not be without interest.
The Mount Uniacke Co., with 4,074 days labour, raised 490 tons of quartz, and produced 345 ozs 6 dwts , gold The West Lake Co. produced 1 1se ozs. 9 dims. from 630 tons, raised by 2,207 days
labour. The Queen Ca obtained 239 oaze 9 duta from 5124 toof and 4,297 days labour. The Ceetral Co., from 23 tons, obtainel 35 gzz . 3dwth with 383 dayt lahour. The lodes worked by the Queen Co. ard so wide, compared with that of the Central Co., that the yield is but liftle less remunerative. Tiute has been much dispute about the belt of Iotes, sooth of the Union Co. claims not bearing gold in appreciable quantity, for which reason peteral bands of parallei lodes, (many of considerabe width) below the designated pro. perty, and extending into block seven, were, until iast tall, emprely neglected. The refatation of this theory he now been given by practial results 7 toon of surface quartz, from the so-celled La Mothe arces, having jast passed through the mill to sield \& littie har of 5 orse 2 dwts, solid argaments of this kind outweigh favcifal theorice aud ignorant pryudice. This, howeree, is not the first crushing from threse lodes, as the elaimus to the east werefunk upon to the depth of 35 feet, and from 38 \&ns, cristhed last winter, under very uufforourable eirramstances, poduecd an average of 9 dwise W:ill further south, as far as 1,500 reet irom the boudtary of blocks two ad seven, gold bas been obtunnei by hand mortaring the surfice quartz ; so thet if the district cootiouese in favourr; here is yet a large area in that direction worthy the attention of explorers.

## an opimion from nova scotia.

"A Mismen" "writing revently to the Acadian Recorler, trig to makeet appuar that the granting senarters if ored the estabisisiment of uining comiquites, although an otticial act of insorportion has as little influence upoun the nioraity of promoferf nos Tinterden Churth Steeple had in the creation of Goulwin Sauds. The writer uted two insthnees of pubiis extertion,-in the ormation of the Houry-Stsckle and Bumble-Bee ompanics of Dultiontown, Nova Soctia, -form an posure contained fif the Canadian Nlonetary Times.
The promotrs of one of these companies pocktod dignty thumeand dollars for an arra that coost hem (isaim-gcase exxpled) about two thousad ive hundred dollars)
By a singular coincidence, the Reconder has been aclected for a gotire of the Woodland Gold-n.initg company, of foldenville, originally the Woos ine Coantany, which by a stili, more singuiar eos ncidence, thr ugh synonomy of title and locality, was assumed to be the subject of a "A Miner's" miunadversion
An average of five ounces per ton is claimed as the result of the last crushing ; but as the amount of ore is not sfated in the Recorder's notier, the mission is heterem died, and the actual average ziven of pievidus millings:-
Tons Quarts Yield Goid. Av. per Ton.


This property would have to maintain a contipuous yield of ive ounces to the ton on two thoo:sand tous of of before it can pay dividends, on


account of the high price for whieh it sold; and the present comparison is not made in disparagement, but merely to prevent sharcholders in Nova Scotia gold properties from making invidious distinetions between districts, or expecting a uniformly bigh yield from the most favorably represented, best managed, or even most dearly-purchased mine.-Halifax Reporter.

Marmora Iros Minex-The Company working these mines have contracted to get out 60,000 tons of ore in 1869 , and 100,000 tons in 1870 . The company owns 23,000 acres of land, and 150 men are kept at work. The ore is loaded on cars at the mine, is then run to the tiver, where it is dumped on the decks of scows, which are towed by steamers to Harwood, again londel on the cars, and dumped into the holds of schooners at the Cobourg harbor. The whole cost of mining, railway carriage, lake freight, and Atmerican duty, we understand, is a little under $\$ 4$ per ton, while the price ranges from $\$ 5.50$ to $\$ 8$ per ton in gold. The market is at Pittsburgh.

## 3usuraute.

Fire Record.-Hamilton, Jan. 23.-A fire oceurred in Reid's cabinet manufactory, King-st. West. The building was quiekly gutted. The fire was confined to the building in which it originated.

Hamilton, Jan. 21. - The sheepskin tannery of Messrs. Humphrey and Newberrry, east end of the eity, took fire, and the building being a very old frame one, and all as dry as tinder, was speedily consuned. 70001 bs . of wool, about 1000 manufactured sheepskins, with tools, machinery, \&e., were destroyed. Loss on stock estimated at 87, 000 ; insurance $\$ 2,000$. The loss of Mr. Wm. P. Moore, the owner of the building, is covered by insurance. An exchange says: The firemen were promptly on hand and did their duty, but the hose proved wretchedly inefficient; and it is surely made plain enough at last that the hundreds of thousands which the water-works cost must not be left useless for putting out fire for the want of a small amount spent on hose. It is like letting the horse and rider perish for want of a nail in the shoe. The water is there, enough to drown out, in a very short time, any fire within its reach; but there must be good hose, and plenty of it, to turn the water on with. A fire also broke out at half-past four this morning, at L. D. Sawyer \& Co's Agricultural Implement Works, to the east of the city, and outside the limits of water supply from the works. It commenced in the blacksmith's shop, and some thousand of dollars worth of patterns and parts of machines were destroyed. Loss covered by insurance in the Etna and Hartford Companies. The stone walls are not injured, and the burnt portion of the works will be renewed without loss of time. The firemen did good service, and to their exertions it is due that the Canada Felt Hat works, immediately arljoining were saved. But for the fact that the shingles of the roof were laid in mortar, this building would have gone, too.
This afternoon a fire broke out in the bellows factory of Mr. Jautes Dallyn, down James-street, between Murray and Concession-strects. The
firemen were promptly on hand, and the fire was quiekly sobulued, though here, as at the tanuery, the inefficient condition of the hose was much against their efforts.
Watson's Corners, North Lanark, Ont., Jan. 15 A fire broke out th the general store of William Horn, by which he suffered to the extent of $\$ 2$, 500 . The Perth Courier learns that not a dollar's worth of anything was saved-the entire stock of goods and the books of the establishment being consumed together. There was no insurance on the goods or the building. No clue as to the origin of the fire can yet be arrived a
St. Vincent, Grey Co., Ont. Jany. 16.-A barn
belonging to Jas. Grier, on a lot near Griersville rented by Mr. Byers, was burnt to the ground, together with about 300 bushels of wheat, some pease, hay, straw, \&c., and a few hogs. The building is said to be insured for 8600 by th owner, and the contents for $\$ 200$ by the tenant.

Township of Stamford, Ont., Jany, 15.-1. S Lundy had two stacks of good hay, of about 30 tons each, set fire to by some miscreant. surance.

Percy, Ont., Jany. 13 \& 15.-A cortespondent of the Trenton Courier informs that journal of $t$ wo fires which took place in Percy, on the 13th and 15th inst. The first was the total destruction of Massy's saw-mill, near Wark worth ; and the second that of Hay's residence, at Oak Hills. There was no insurance on either buildings, and the loss in each case is said to be heavy
Odessa, Ont., Jany. 20. -The barn, sheds and stables of Mr. K. Booth, containing a large quantity of grain, hay, straw, \&c., were totally consumed. Two valuable cows were burnt in their
stalls. Loss estimated at $\$ 1000$. No insurance. The fire is said to have been caused by straw ignit ing from a lighted candle used ly one of the farm hands in the stable.
Riviere du Loup, January 21.-Marchand's Hotel, at this place, was burned down. Three of Marchand's children, and Mr. Wallis, civil engineer, of Quebec, perished in the fire. Mr. John-
son escaped, though somewhat injured. Everything is lost, including the office. By this fire the Intercolonial Railway Office at Riviere du Loup, with all the plans, is destroyed. They will be replaced at once. No instirance
Seaforth, Jany. 21.-A fire broke out in the stables attached to Cardene's bakery, which consumed the stable, two horses, one cow, a quantity of hay, and one light wagon. No particulars as to insurance
St. Catherines, Jany. 19.-A fire was discovered in the large stable in rear of Vanderlip's Hotel. By tearing the burning portion away, with a few buckets of water placed the barn out of danger Cause unknown,
Bess. (atherines, January 16.-House of Mr. 1) Bessy, near village of Homer, had the roof burnt
off. Caledon, East, January 15. - Barn of Henry mith, and contents, together with a valuable mare and colt. Loss $\$ 500$; insurance $\$ 300$.
Bronte, Jan. 17.-A second ineffectual attempt *as made to fire the store of E. C. Thormpson \&

The fire had been kindled on the outside of the building, opposite a small opening in the cellar, intended for a water-pipe. Close to this hole nately did not ignite. The Milton Chenpion says Mr. W. Thompson, one of the flrm, had a narrow escape from being sufforated by smoke. Nothing hut the hard work and good will of the Brontonians saved the buiding and its dontents from
total ruin. Goods are somewhat damaged liy total ruin. Goods are somewhat damaged ly
smoke. Damage about covered by insurancesome $\$ 300$ or $\$ 400$.
Kingston, Jannary 21st. - An explosion took , hace in one of the stores of Mr. Overend's build ing, occupied by a glass blower, shattering the
windows and throwing lown the partitions and the adjoining shop, of Mr. Ireland, engraver were onsumed; nothing saved. The fire spreat plety arljoining property: White's store is eombut Hewitt's is not injured. None of the tenants had any insurance whatever; Branigan's was insured for \$2,000 on the buildings, which will about corer his loss. Overend has $\$ 1,400$ insur-
ance on his building (stone) but Ireland had none on his stock, materials, or household effects. The Glass Blower loses his stock also. (ause of ex plosion unknown.
Beverly, Ont. 'Jan. 17.-The two-story frame dwelling of William Henry, near Westover's Corner's took fire from a defective stove-pipe, and was entirely consumed, together with a large portion
of the furniture and effects of the family. In addition to other property that fell a prey to the flames was $\$ 1,500$ in bank bills. Mr. Henry ha an insurance of $\$ 1,500$ in the Gore District $\mathrm{M} \mathbf{v}$
tual. The loss is estimated tual. The loss is estimated at about $\$ 3,000$ St. Catherines, Jan. 27.-The Welland Hotel stables and EE . McCarty's house; the former in sured for $\$ 400$ and the latter for $\$ 600$.
Toronto, Jan. 27.-Jackson's Hotel on Don road; was valued at $\$ 2,000$.

Appointients.-Mr. William Brooks, for many years connected with the Northern Insurance Company, has been appointed assistant manager to the Progress Insurance Company We learn that Mr. William Beaman has been appointed assistant secretary of the Briton Medical and General Life Assurance Assoriation, and of the Brittania Fire Association. Mr. Beaman hat filled the office of chief clerk to the Briton for several years past.-Insurance Record.

English Offices.-We find in the Post MagaFine Almanac the following list of companies that have transferred their business in $1868:-A \mathrm{mi}$ cable Mutual to United Ports; British Mutual to Providential ; Etna to United Ports; Genenal Provident to Etna; International to Hercules; London and Northern to National Widows' Fund; National Union to Great Britain; Unconditiohal to British Alliance. The same authority gives a list of companies which have been founded during the past year, including a number of " ephemen. compianies,"-Alexandra, Britannia, British Imperial, Commercial Indemnity, Economic Fire, General Accident, Life Insurance Union, Liverpool, London and General Accident, Masonic, Monarch, and C'nited Ports.

It appears from an official memorandum that the whole of the shares lately offered to the publie by the Britannia Fire Association having heen taken up, they have now commenced business in conjunction with the Briton Medical and Genenl Life Association
-A new Company, styled the General Accident and Guarantee Co., has been started in England, Harding, Manager.

## MODE OF VALUING ASSURANCES,

The Annual Premium of each existing Assurance is to be taken, not however the Annual Premium payable for the Assurance according to the terms of the original contract, and which is in fact the actual Premium which is paid continually, but the higher premium which would be chargeable for it under the supposition that it now was to be made for the first time, and therefore at the age to which the life upon which it is is to be made now advanced.
This done, then the amount of the original and real Promium is to be subtracted from the amount of the suppesed higher Premium as above, and the remainder is to be put down. The present value of such remainder is now to be found by the Society's A nipuity Tables, treating it as an Annuity payable during the life from the age at which the datue Assurance is made has now arrivea be the amount of the value of this Annuity, sueh is the amount of the value of the Assurance at that time.
A ssume that an Assurance for $£ 1,000$ was taken out on the 1 st of June, 1856, upon a life aged 24. The Annual Premium for this Assurance is $£ 1910 \mathrm{~s}$ and that will be the amount ever payable for it, and no more. Five years have passed away, and 1st June, 1861, has arrived, which is the time fixed for vuluation of Assurances and distribution of Surplus Capital. Now in valuing the Assunance ys above on 1st June, 1861, the Annual Premium to be paid for it was considered to be the Annal Premium payable at the age 29 , which is 522210. 0 d . Substracting $£ 1910 \mathrm{~s}$, 0 d . from $£ 2210 \mathrm{~s}$. Od
a remainder of $£ 3$ is left. Finding now the present value of an annuity of 23 per annum, paya We during a life aged 29, such was the presunt value 1861.

Again, the same Assurance being valued on lst ane, 1866, the Annual Premium to be paid or it whas considered is $£ 25 \mathrm{I} 5$. Od. Substracting $£ 1910 \mathrm{~s}$. OL. which $£ 2515 \mathrm{~s}$. Od. the remainder left is $£ 65 \mathrm{~s}$. Od. The present value of an annuity of 565 s . Od. payable during a life aged 34 was therefore the value of the Assurance as above on the 1st'June, 1866.

Again, when the same Assurance is to be valued on 1st June, 1871, if then on foot, the Annual Premium to be paid for it will be considered to be that of the age 39 , which is $£ 301 \mathrm{~s} .8 \mathrm{~d}$. Substracting $£ 1910.0 \mathrm{~d}$. from $£ 30 \mathrm{ls} .8 \mathrm{~d}$. the remainder left will be $£ 1011 \mathrm{~s}$. 8 d. The present value of an Annuity of $£ 1011 \mathrm{~s} .8 \mathrm{~d}$. payable during a life
aged 39 will therefore be the present value of the Assurance as above on 1st June, 1871.

And again, when the same Assurance is to be valued on the 1st June, 1866, if then on foot, the Annual Premium to be paid for it will be considered to be that of the age 44, which is $£ 35$. Substracting $£ 1910$ s. Od. from $£ 35$, the remainder left will be $£ 1510 \mathrm{~s} 0 \mathrm{~d}$. The present value of an Annuity of $£ 15$ 10s. Od. payable during a life aged 44 will therefore be the present value of the Assurance as above on 1st June, 1876.
And now, passing over twenty-five years during which the value of the Assurance will he continually increasing year ly year, in valuing it on the 1st of June, 1901, if still on foot, the Annual Premium to be paid for it will be considered to be that of the age 69 , which is $£ 10818 \mathrm{ss}$. 4 d . Substracting $£ 1910 \mathrm{~s}$. 6 d. from $£ 10818 \mathrm{~s}$. 4 d . the remainder left will be $£ 898 \mathrm{~s}$. 4d. The premium ralue of an Annuity of $£ 898 \mathrm{~s}$. 4d. payable during a life aged 69 , will therefore be the present value of the Assurance as above on 1st June, 1901.

Now when every Assurance on foot at the time of valuation has been valued according to instances given above, and the values of all of them summed up, the total will be the amount of capital required to be in the possession of the Society, and to be held in reserve to meet its liabilities ;
and whatever capital in excess of such amount may be found in the possession of the Society will be "Surplus Capital."-Post Magazine.

## £inautial.

## toronto stock market.

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

There was an average business done this week, and stocks generally close firm and in good demand.
Bank Stock.-Montreal sold during the week from 139 to 140 , the market closing with buyers at 1393. Ontario has been freely dealt in at 100 and 1001 ; closing with sellers at the latter rate. So sellers of Toronto buyers at high rates. There are buyers of Royal Canadian at 85 for stock all at 102 and 1021 sales of Commerce occurred latter rate. Buyers offer 39 for Gore; very little in market. Merchants' has advanced to 108, at Which rate there are buyers, but no sellers. For sales. Sellers ask 110 ; for Molson's, with buyers rate the stock is stily occurred at $!00 \downarrow$, at which 109 for Du Peuple; no sellers. Nationale would be taken at 106, and Jacques Cartier at 107 ; none sellers at 1031 Nothing of Lion at 103, and banks.

Debentures. - No Canada bonds of any kind of fering. Sales of Dominion stock were made at

105, 105 $\ddagger$ and 105 . Toronto are much enquired for ; none in market. A few small lots. County have been placed at par.

Sundries.-No transactions in City Gas for some weeks. For a round amount of Canada Permanent Building Society 124 would be paid; last sale at 123 . Western Canada Build ing Society has advanced $3 *$ cent. since our last considerable sales have taken place at 117 to 118 Sales of Freeho d Building Society were made at $106 \frac{1}{4}, 107$ and $107 \frac{1}{\text {; }}$; there are some buyers but no sellers at the latter rate. There are buyers of Montreal Telegraph at 134, and sellers at 135 . Canada Landed Credit is asked for at 72 ; little offering. A few good mortgages were placed at 8 cent. There is a fair surply of money on good security

THE LONDON MONEY MARKET, 1868, 1869.
The financial course of the past year, as was the case with that of its predecessor, has precisely realized the anticipations expressed at its commencement. A fäir harvest and the avoidance of war were the only conditions requisite to insure a steady continuance of low terms of discount, and an uninterrupted thongh slow recovery in trade. For the year now commencing the prospect is equally or rather more satisfactory. Every month that places us further from the disastrous recollections of 1866 increases the healthy power of the nation for the development of its natural commercial viger.
It is true that the recent rise in the bank rate from 2 to 3 per cent., in consequence of the heed less welcome given to foreign and colonial loans, has thrown, for the moment, a damper over Stock Exchange speculation. But this has been salutary. There is a total absence of danger of any persistent run of folly. The public may be tempted by adroit manipulation to go on up to a certain point ; but so fresh is their sense of past penalities that the moment the slightest check happens they fall back scared, as if another general convulsion were at hand. In the present instance, the sim ultaneous occurrence of the contemptible Greek complication has been sufficient to cause a fall iv the nominal value of all convertible property equa o that which mght ordinarily occur from any severe political or commercial disturbance.
Hence it would seem that, instead of any fur ther immediate increase in the value of money Several of the foreign and colonial returns of the past year remairito be paid up, but the introduc ion of new ones being in some degree stopped the demands thus occasioned can winto the coun-
the surplus income always flowing into try in the shape of dividends on the securitie already existing. Looking at the sums standing in Indiau railways, Australian and Canadian Gov ernment guarantees, United States bonds and foreign loans generally, these payments are now of extraordinary magnitude, and make a yeary nation trade, such as to necessitate a constant outlet through fresh loans and ventures.
Estimating the consol and railway dividends now falling due, together with the foreign divi dends and sinking funds to be remitted hither, it may be calculated that a sum of at least twelve o fifteen million sterling will find its way hands of the investing public within the next few weeks, and the portion of this to be received fron distant sources will certainly be ample-to provid for the outgoings for recent commitments.
Still, so long as the rate for money in the Lon don market is below its normal point of 3 or per cent., the tendency must be always toward an advance, and consequently every check like that now in operation is certain to be succeeded by a reaction. A momentary renewal of ease will in stantly be taken advantage of by new contractors and operators, soon to be checked by a fresh fright, again to be followed by a further series of recover ies and checks until the supply of capital shall
have been reduced so is to cause its employment at home to yield an average returv. The tendency to a rapid restoration of our rate of discount from any extreme point, such as two per cent., on the one hand or ten per cetpt. on the other, is singularly stimulated both by the diffusion of telesma hic communication and the genera increase of intercourse among the varipus tinanciat ecutres 0 . ahe world. As rugards America, for instance, the system of borrowing tophly on United States securities in London, Paris, Frankfort and other European cities, whenever the difference between their rates and those of New York is sufficient to present an inducement. is every day coming inte more extended operation, and earnot fail to have an important influence in equalizing the current terms at all the Exchanges. For the next few years, therefore, the prevalence of fair average rates mry, ip the absence of exceptional influences, be safely relied upon.
Meanwhile, as regatds the intrinsic values of fixed properties, there is a silent and inevitahle process still going on, wich attracts but little attention from year to yerr, but is more powerful in its effect than any other. The increased production of the precious metals is in undisturbed operation, and although by sonue circumstances its influence is gradually lessened, there are others by which it is angmented. On the one han $i$, in pry portion as the stock of gold has been added to during the last twonty years, the power of any given amount to proluce an effect upon 1 is diminished, since, supposing the total supply in the world to be only 200 , 000,000 , an addition of $200,000,000$ would reduce its value 50 per cent., whereas after this had oceurrel a further addition of $200.000,000$ would cause a reduction of only 25 per cent.; but, on the other, hand there is the fact thatnew sources of supply are being constantly discovered, including, if the accounts from the Far. West may to any extent be trusted, deposits of sifver of an apparently inexhaustible character, while at the same time the progress of science is constantly simplifying the metho is of extraction. The circuasiance that the absorptiopn in India, which for a period had some considerable effect in fetarding the changes in question, is now less act ve, is also to be taken into account, as well as the constant econownizing of the circulation of the leading commercial countries by t'e resort to processes which save the passage of coin.

As regards incitements to adventure and trading enterprise, the new year is likely to offer enough for the most ardent mhds. The completion of the Pacific Railroad which is to be accomplished by July next, and which, through an extent of over 1,000 miles, will loing hew regions into the full tide of civilization, and at the same time, perhaps, revolutionize mary of the existing felations of the Eastern and Wettern hemispheres, cannot fail to present opening such as will be the-commencement of changes that must materially influence the destinies of future generations. Perhaps among its minor and transitory consequences will be the furnishing of the materials that during the next few years will have to be cultivated in preparation for the panic to fall due in 1876. London Times.

## BANKING BALANCESHEETS.

As the half-yearly mertings are now being held, may be useful to call attention to some points onpected with banking balance-sheets, although it appears to be generilly understood that the Board of Trade will bing forwa-d a measure, at the earliest convenient opportunity, to rnforee unfiformity. The form of halance-sheet is therefore of the most importance, and we think shareholders would act wisely in throwing out some suggestions, as to the propriety of soparating the drawing accounts from the deposit accounts. They should also inquire wlat amount of bad debts have been written off during the half-year, and what have been created during the half-year, and


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are exposed to perils, which at canuot be so for comutry iymor of the than of Moutreal.

## INDEBTEDNESS OF BELLEVILLE

The Mayor of Belleville in addressing the Council on Monday last made the following state
inent:

The
run prcsent indebtedness of the town it the whith is matsting debentures is about $\$ 54,000$, Hin is made up as fllowx, vis
inter 1 , bearing 8 per cent.
Debentires to Trust and Loan Company,
Delentures insied in 1865 , heariag 6 pe.... 14,000
cent interest "ent interes
gainst which there is a county debenture in the sinking fund for $\$ 1,600$ with interest for two years, leaving a mance if romad numbers that will be whe in less than five years of
Balance due the Receiver Gencral bearing
5 per cent. interest, and which will be paid ofi in alout right years by the yearly lasment of $\$ 1,600$.
D.inntires isued last year bearing 7

I cont. interest, aud due in twenty

Lhing the bot l of號
due ia leos than tive years.
Mast:ifal. Telegraph Company have imatie some sweeping reductions in their ( hatin, ap picable throughont the mhole botinioni. In many instances the redue. is cymal to making the now Tariff lees than half the ohl wite on lengthy messages The rit. fromst. John to M!ohtreal or Ottama is ha:t half what it was a fortnight ago, and re 11m. thai Halifax and other Maritime Ction these advantages. The Company, we be 1k. quiners by this liberal poliey, andin publi- resuit -the speedy and chieap if commervial, political and other nens c pincipal ities of the Dominion-vill

## L.AND GRANTS

March last, had granted inall Wi tern and Southern States over 57 , lands for railroad purposes It has ifsite over $17.000,000$ acres to canals and The Pacific Railroad and $124,060,000$ acres, and if
haw rectived $124,060,000$ acres, and if
a. $1 / \mathrm{min}$ the eren numbered sections along
haw rectived $124,060,000$ acres, and if
a. $1 / \mathrm{min}$ the eren numbered sections along he closed for sett lement, it will apper e-third of the entire public doman ontrol of railiral The quantity of lands conveged by A," seys the Commissioner of the Geris of empire extent, exeeeding more than $5,000,000$ of acrus,
in 83 if the six New England States, of New York, New Jene\%, Delaware, Maryland and Vir Ohio, Delaware, Maryland and VIr
H. says the grants to the Pacifie riimpy within aboct a forth of bing
intet area of England, Scotland, Walea Ierscy, the Isle of Map, and lsiauls of the British seas, and within law (1) the Government sold zsionrt of 1) 4eware latads to the Leavenworth, raw

Western road. In 1866 it sold and in 18.59 it disposed of 278,200 acres to only purchase lmong them were the following The Hon. Hugh Mcfulloch, 7,014 acess; Peny rulter and McDonald, 39,058 acres; Joie 51.6 Manus, 1 12,915 acres ; Robert R. Stevens, 51,0

## axy have

is in their
the whole
the relus. t lees than Igis The POttara is go, and re mye we beny, we be-
icy, and in icy and an other nets inioth-will y's instre-
acres. In 1865, Senator Pomerny being then Pre sideat and one of the principal owners of the A shison and Pike's Peat Railroad Compary, a treaty was carried through the semate ly wheh this rn parchased 123,832 acres of as farts and figures w:te brought to the notice of the House by Mit. Juliun Chairman of the Committer of Public Lands in March last, and Mr. Clake, of Kansas, has given direct testimony urou most of the points in volved in the attempted Usago and the comoleted (he rokee swindies. There things are i: the F . But hundreds of sibailar scheme ive, are now b for gazed in pashing them is larer and more infly ential than ever before.Mining Journ
the citizenj insupance comipant

ATTHORIZED CCAPITH-… evene scbicribed cipitai

©he Canadian ethonetary ©imes.


The production of peat fuel is likely to be cone animportant banch of indastry in Can-
d. Wood has beene so scarce that the resid
$\qquad$ - ind to feel the effects of that whomale the future. The price of corlwom has gont up so his little pity for the e monnity, at d by formin,
$\qquad$
laid duwn on the banks of the Wulland Canal at 81 to $\$ 1.25$ a ton, we have no doubt that we shall soon be freed from the clutches of a mon opoly in fucl. The Company has 1400 acres, part of the well known Cranberry Marsh, in Welland, capable of producing, according to the estimate of the engineers, over $3,000,000$ tons of peat. We are assured that some of the Welland peat which sold in Hamilton at \$4 a ton, has given the greatest satisfaction. With such a margin for !roft, as this affords, the stock of the Company shoald be readily floated, and, with judicious management, could not fail to prove a paying investment.

PROTECTION AND UNEQUAL TAXA TION.

Aceording to Mr. Commissioner Well's re port, the price of grocories and prorisions in the United States, in 187 , as compared with 1850-61, is 88 per cent; of doanstie dey goods, $8 i_{2}^{1}$ per cent ; of fuel, 57 per cent ; o hoase rent, 65 per cent ; and in the laige cities the latter has incruased from 9) to 1 d per cent. In the first half of 1863 , the average increase of all the elements which constituto the iond, e thing, and shelter of a family, has been 7 ? per cont as compared with 1830-61. The rise of wages for 1867 has been only 59 per cent for unskilled mehanical labour. From a comparison of the
expenses of labouring men in the mantacturing establishment., it appears that in $18 \cdot 0-61$ the weekly wages were \&.04, and the expenditures 85 52, leaving a saving of 8 contu a weed; in 1860-68 the wages wer S9.04, howing the noskilled workman, this year. to be s-27 worse off than before. If flow be taken as a standard, the average increase of price from $1 \times 00$ to 1363 is 90 per cent, while the average increase o? wages : man is worse off by at least 20 Pc cent than The person whose amaal income and ex-

The effiect of the protective tariff is seen in the unnataral growt of manufactories of various kinds, and the reduced production of staples; such as breadstuffs and farm products. The capitalis is growing richer, and the labouring classes are becoming poorer. Yet with all the pursing which has been lavished on the manu acturing intereste, Mr. Wells confesses that ' the United States finds itself in the ancmaldus position of a great nation, favored in may respects as no other nation itpon which the sun shines, unable to exchange its produc $s$ on' terms of equality with the products of may other country ; the marked exception beng always its product or supplies of the ifecious metals." This condition of things is attributed to an irreleemable paper curtopy, unequal and heavy taxation, and a li力ited supply of skilled iabour in soupe deparfuents of industry.

HE GOVERNMETT AND THE TELE HPH.

Ir. Washburn, a naember of the Ameri-
Consreses is al ill to annex the $t$ states to the Post' tarifi pruvided is one grams, with an add ents for postarge and with a reluction ty cent. According this rate would inc news to the pross of than three hundred pel the newspapers mitlion dollars a ye now edjoy. It is a n one year, 14, 725 to the press by the Company cost only f neus is greater tla correspondence of 1 which the paterna chargo and receive
collowaz table wih ween the E irupou

erize cost of telegrams in Con the averige cost of press tele Stit s, with total amoent.

> Total namber of tuessages. furnished tor the
newspapers of the U States for $1835 . . . . . .16$, 1es,181 0.5 te- -ipts for crage

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is the U. Sinates at eenta.

Tha statietics of
eligriphs constructed and ernmental control, as com:pared with those are an fullows :


The New York journal to which we have referred puts the case in a striking light when it thus compares the systems :- "In Continental Europe, where the telegraphs were built and are operated by Government, there are but 4,347 offices for a population of over $250,000,000$; while in Great Britain, the United States, and the Dóminion of Canada, where telegraphy has been left to private enterprise and has been untrammeled by governmental interference, by monopoly or restriction, there are 6,559 offices to a population of $64,000,000$. While the number of telegrams transmitted in Continental Europe was only $12,485,311$ in one yoar, there were sent in the three countries where telegraphy is free from governmental intermeddling and repression, $18,741,360$. While the average cost of telegrams in Europe was $81 \frac{5}{8}$ cents, in the three countries where the people wert let alone and suffered to manage the business thernselves, it averaged only 51 cents.'

## Communications.

CLASSIFICATION OF VESSELS.
To the Editor of the Monetary Times.
Toronto, 27 th Jany., 1869.
Sir, - As the season is again at hand when th Inspectors of the various local Insurance Compa nies, composing our Canalian Association of Lah. Underwritsrs, will depart on their anmual tour inspection, will you p-rinit me, through your lumns, to offer one or two remarks.

Daring the past season of navigationt complaint were rade by sundry shippers, and vessel owners. concerning what they termed the defective inspection of vess is ; and no doult their complaint were, in several cases, not without sutticient ground It was alleged that their vessels. with their outfit were duly overhauled in the Spring, and classed a standard, ty which classification they were allowes to carry grain cargo s on any, and all, our inlan. lake waters between Chicago and Quebec. I several cases, on the approach of the equinoctia fall season, they were informed, on applying fo insurance,
veyed by such and such vessels as their baits con standing and runuing rigging were not in a con dition to eneounter the galis prevalent at tha season of the. yrat
If a vessel at the commencement of the season classes standard, she ought, it is contended, to
retain that classification until the close, 1 less has, in the classification until the elose, unless she not been made good. If the vessel, or any portion of her outfit is, on inspection, found to be in a defective condition, let those defects be pointed out to the owner, with injunctions to have them remedied before the approach of heavy weather, under penalty of having the class of his vessel lowered. But to allow her to run through the whole of the fine season, and then in the height of the carrying trade, when, as is often the case, vessels are scarce and their owners, periiaps, anxious to make up for a bad Summer's business, to start these objections is, I think it will ceded, a manifest injustice to all parties.

Truly yours,
Insurance.

## Wailuay feas.

Great Westebn Railway. - Traffic for week ding January 8, 1869.

| Passengers | \$23,713 68 |
| :---: | :---: |
| Freight and live stock. | 48,598 79 |
| Mails and sundries. | 3,519 13 |
|  | \$75,831 60 |
| Corresponding Week of '68. | 63,32788 |
| Increase. | \$12,503 72 |

Northern Railway.-Traffic receipts for week ading 16th January, 1869.

| Passengers | \$2,330 79 |
| :---: | :---: |
| Freight | 5,416 47 |
| Mails and Sundries | 25402 |
| Total Receipts for week | \$8,001 28 |
| Coresponding week, 1887... | 7,881 94 |
| Increase | 811934 |

Railway Traffic.-The Official Gazette for the 23d gives the following Railway Traftic Returns for the years ending 31st December, 1867 and 1868
Great ROAD
Grand Trunk
83,725,169
\$3,710,22
London \& Port Stanley
6,506,966
6,710,221

## Welland

68,615
'ort Hope \& Beaverton...
232,476
38,027
obourg, Peterboro and
550,621

## Marmora.

21,073

Sew Brunswick \& Canada
105,410
79,781
uropen \& North Ame-
162,561
Steel Rails.--Advices from Essen state that hat district have excited the most titter com laints on the part of Prussian industrials. Thus, $t$ an adjudication for the Lower Silesian (Mar isch and Berliu) Railway, Herr Krupp, of ails at $£ 156 \mathrm{~s}$. Gd. per ton. The manufacture of russian industrials. russian industrials. Thus, it is announced that seIf with the production of about to occupy arinety has for sotme time produced with success puddled steel rails.

The Central Pacific Railecad.- Trains hedule time to Carlin, it the northeast cor re at Humbolds Canon, 25 miles further layers No interruption has occurred from snow so far, til 22 miles of suow-sheds at the summit of the Sierras working satisfactorily. The conmercial busi-
ness of the Central for December exceeded sute 000. Out at the end of the Central Pacific Railroel track they have a complete blacksmith shop permanently fixed on a wagon. It is moved along about three times a day to keep pace with the workmen. Orie team is detailed regularly to move the blacksmith shop.
Railway Accommodation at Geglph.-The Guelph Town_Council hive adopted a report of their railway committee, stating that they had sent a deputation to wait on Mr. Swinyard, Man ager of the \&. W. Kailway, to ascertain fromi him on what terms he could be induced to move the Western Station to a central part of the towa. that they found him prepared to do so provided the right of way was secured the road on the north side of the G. T. R. to the Market Square, and ground for the Station granted somewhere in the vicinity of the Market Square. They also reeommend a commanication to be sent to Mr. Brydgea for the purpose of ascertaining what action he will take in the matter, and that immediate action be taken to complete an arrangement beween the town and the two companies for the centralization of the Stations.

## Saw zeport.

Instrance-Condition Termisatisg Risk, - A condition endorsed on an insurauce poliey provided that if, for any cause the company should so elect, it should be optional with them to terminate the insurance, upon notice given to the insured or his representatives of their intention so to do, in which case the company should refund a ratable proportion of the premium. It was contended that the nutice contempiated by the condition was a notice giving to the plantiff a reasonable time to afford him an opportanity of effecting a new insurance previous to the termination o! the defendant's poilicy. The Court considered that by acceding to that interpretation, they would be adding a term to the conditions somewhat inconsistent with its object and inten-tiou-viz., the right to put an end to the risk at any time.
Held-That the notice should precede the termination of the insurance, but that they might be contemporaneous, and that the company could terminate the risk by giving notice that they did so, and refunding the unearned premiam.-Cain . Lancashire Ins. C'o., 27 Q. B., 453.
Ansthance-A bxun-Leaving Premises Ungccupied. - In an action on a tire policy, defend-
his tave such evidence to show that the house Mad been burned ly one K shat , by the plaintiff: proeurement, as would well have warranted a finding for defendants. K-, however had been inuicted for the arson, and acquitted. The jury having found for the plaintiff, the Court refused

The policy provided that in case of any alter:tion or aduition, \&c., or change in the nature of the occupation, or in any other manner whatsoever, by which the degree of risk was inereased, and a consequent additional premium would be required, the insurance would be void in defauli of notice and aliowance thereof. Defendants alleged, as a breach of this condition, that the premis s which, when insured, were occupied by the plaintiff's tenant, became vacant and unocenpied without defendants' knowledge or consent, whereby the risk was increased and an additional premum would have been required; and that the plaintiff did not give noti e of this change, nor was it allowed by defendants.
Heid-That the plea was bad, for the mere ceasing to oecupy was not within the condition. In delivering judgment, the Chief Justice s id :We are not prepared to hold that the cluuse in the poavey is to be so construed that if the assura leaves home for a wevk, locking up his house, and
a fire takes place during that time, his poliey is
thereby avoided．A＂change in the nature of thereby avoided．A oecupation＂does not，we think，point at a the occupation cessor of the occupation，but rather to an application of the pretinses insured to a purpose different from that described in the application．If the underwriters desire to guard application．against loss on unoccupied build－ inge，or to make continued residence a condition ings，or to make right of recovery，in the case of a precuilding described as a dwelling－house occupied by a tenant，we think they must use express lan－ guage to meet the case．
This Court，in Hobson r．The Western District Mutual Fire Insurance Company（ $6 \mathrm{U} . \mathrm{C} . \mathrm{R} 536$ ）， under a plea setting out a provision that where there was a change of oecupation the policy should be approved by the company，and averriug that the plaintiff，though the occupier when the insurance wis effected，was not so at the time of the fire， but that A．B．was，and that fact was not com－ municated to defendants， change of orcupant，without other alteration in the manner or puryose of occupation，＂was not within the provision．
Mr．Boulton urged that，at all events，this ob－ jection would lie under the words＂or in any other manner whatsoever．＂It seems to us，however， that as the alleged avoidance of the policy is sated to be the ceasing of the fact of occupation，
then if such crasing do not properly fall within then if such crasing do not properly fall within
the legal meaning of the coudition，the general words cannot help them．
In any event，we think the whole condition sosts in the words＂by which the degree of risk is increased，and a consequent additional prem．um the jury to say if the tisk be increased，otherwise we would have to construe the clause as a war－
ranty that no change shouid take place whether ranty that no change shouid take place whether
th．risk be thereby increased or not；or，in the amusing illustration of the late Chief Baron Pol－ lock，if premises in which tireworks were made and there was a provison that no alteration should be made without notice，but afterwards the pre－
mises were convertenl into an ice－house，would mises were convertind into an ice－house，would
that vitiate the policy？－Stokes v．Cox，（ $1 \mathrm{H} . \& \mathrm{~N}$ ． 332）．
In the late decision of the Common Pleas in Todd F ．Liveripol and London Insuraviee Con．

 crase of risk was tound，the deftendants nust fail on that part of their ruie．＂The facts there were
far sirmater against the plaintiff than here，es an elerato was put in without notice after effecting tue poiry，an I the und－rwriters agent who el－ insurduce wulld tre riquired for a building in
whith such an elevator might he placed，accord－ ing to the companys tariff．
ine reier to Stoke $r$ ．Cox，in error，$(1 \mathrm{H} . \& \mathrm{~N}$


au authority that，if the insurers winh to make it
a condition precedent to the validity of the poiicy
that there shat be no alteration in the circun stances，whethed the risk is increasel or not，they
must do so in distin＇t terms．＂－Gould v．British Am． 1 ss ．


This，however，may only be teinporary，as the present mild，dry weather connot be expected to fall．In fact，during the last few days，snow has ratien in some localities，and business is becoming more active．The total imports of Dry Goods at the port of New York for the past year amounted to $\$ 80,905,834$ ，against $\$ 88,582,411$ for the pre－ vious year，and $8126,222,858$ for 1866 －a de－ crease of above $\$ 46,000,000$ on 1866 ，and $\$ 8,000$ ． 000 on the imports of 1867 ．The decrease was principally on woolen goods，while on silk there was an increase
Grais．－Wheat－Receipts by cars 17,000 bush． and 7,400 bush．last week．The market is very quiet receipts at the different railway stations have been light owing to the want of sleighing．There is a small demand for Spring at \＄1．03，and sales of cars occurred during the week at $\$ 1.03$ to $\$ 1.04$ ． There is a slow demand for prime samples of Fall； common and inferior dull of sale；the very finest samples of white are held for an advance on our quotations．Barley－Receipts 1,950 bush．and 1， 300 bush．last week；the brewers are taking all that offers at $\$ 1.28$ to $\$ 1.30$ on the track，and $\$ 1.30$ to $\$ 1.32$ delivered．Pcas－Receipts con－ tinue very small，and the market is nominal as quoted．Oats－Receipts 6，800 bush．and 6，700 last week．The market is quiet and steady at 52 c ．to 53 c ．，with some business doing at these prices．Rye－Nominal．Seeds－There is a small speculative demand for Timothy at $\$ 2$ to $\$ 2.50$ ， and $\$ 2.75$ for No．1；Clover，$\$ 6.25$ to $\$ 6.50$ ；flax， $\$ 1.70$ to $\$ 2$ ．
Flove．－Receipts 2,500 bbls．，and 3,350 bbls． last week．The market is dull at quotations demand light and little doing．Two or three lots sold at 84.55 ，which is about the value of good brands of No． 1 superfine．A lot of Spring Wheat extra sold at 84．65．Extra，nominal as quoted．Nothing doing in other grades．
Phovisions．－Dressed Hogs－The market is active at quotations；car loads of heavy averaging 240 lbs．sell at $\$ 9.50$ to $\$ 9.80$ ．Pork－Mess tirm and higher as quoted；Prime Mess held at $\$ 22$ ， and English prime mess at $\$ 20$ ．Bacon－Sales Canadian cut occurred at 9 fc ．to 9 sc ．；Cumber land cut 10 fc ．to 10 sc c．Butter－Quiet and un－ changed．Eggs－－Dull at 16 c ．
Freiguts．－Rates by Grand Trunk Railway：－ Flour to all stations from Belleville to Lynn，in－
clusive， 35 c ．，grain per 100 lbs .18 c ．；flour to Brockville and（ornwall，inclusive，43c．grain 22 c． flour to Moutreal 50 c ，grain 25 c ．；flour to ati tations between islan．Hour to Bostond，in Clusive， 85 c ．grain 4 c ．；four to Boston $\$ 1.12$
 per gross ton 82 s ．64．；lard or butter in tinnets 87 s ． 6 d ．；Pork 11 s ．per ticrce ；flour 5 s .6 d ．pen barrel ；grain 12s．per 480 pounds．Rates by Great Western Railway－Flour，Toronto to Sus pension Bridge 25 c ．gold ；thence to New York，
76 c ．L．S．currency pre bbl．；to Boston 86 c ．－ Kat s from Toronto to Liverpool，London and Glasgow are－Berf，Bacon，Pork，Hams，Lard and Tallow，in lots of one car load and upward， $81.5 \%$ gold，per 100 lbs．Grain，in bags of 5 car loals and upwards， 96 c ．，do．Flour，$\$ 1.62$ per bbl．do

## Produce in New York

The following were the stocks in store in New York en the dates mentioned

Jan．18．Jan． $11 . \quad$ Jan． 20.
$\begin{array}{llll}\text { Wheat } \ldots . . . . & \text { bu } 3,152,461 & \text { 3，} \mathbf{5 2 4 , 1 7 2} & 1,548,361\end{array}$

Kye
leas

－The agency of the Royal Canadian Bank at Ottawa has been closed．

## Froduef in ifontreal．

The following is a \＃tatement of flour and grain in store and in handstof millers：

|  | 15， | Jan．1， | Jab．15， |
| :---: | :---: | :---: | :---: |
|  | 69． | 1869. | 1868 |
| Wheat，bu | 118，847 | 136，097 | 116，254 |
| Corn，bu． | 41，000 | 50，900 | 72，860 |
| Pease，bu． | 2，100 | 100 | 4，450 |
| Oats，bu | 11，708 | 75，290 | 10，700 |
| Rariey，be | 14，320 | 17，120 | 490 |
| Flour，bbls | 89，724 | 64，457 | 70，042 |
| Rye flour，bbls | 1 |  |  |
| Oatmeal，bbls． | 500 | 550 | 195 |
| Cornmeal，bbls | 300 | 300 | 100 |

st．Plin Market．
Breadstcfys－Jin．12．－Dullness continuta in the flour trade，and prices are a trifle lower． Demand is light，ind arrivals keep the stock without diminution We quote superfine at $\$ 5.90$ ，and choice brands 10 to 20 c ．higher．The competition to effor sales causes much irregular－ ity in prices，and il ${ }^{s} \mathrm{~s}$ difficult for our quotations to show the exact state of the market．Dealers say they are not gefting the cost of their goods． It is pretty certain that the whole trale in liread－ stuffs is in an unsit）sfactory，condition，nearly all markets being or ertocked，and flour selling at a loss．Cornmeal $\$$
The following if statement of the quantity of flour and cornmes！$m$ ported into St ．ohn in the year 1868 during which period there were also imported six cargois of corn，containing 43，347 imported
bushels


Braddstifys Jan．19．－We note no quotable hange during thy past week，the absrnce of any speculative feeliut continues，buyers still holding off with a view $\hat{7}$ 解 lower prices，
The stacks at 䒴ictou and the vicinity are still large，thus preve ting any outi－t in that direction， and grea ly restry ting demand for home consump－ i．n．Our receits are fully equal to demand．
We quoter－

White Wheat of tra（fall）$\$ 725$ to 87.50 ．Pancy $\$ 660$ to $\$ 675$ ．Shat ers＇Strong，$\$ 640$ to $\$ 50$. supers \＄6 25．M， 285 to 8550 ．Midlings $\$ 475$ to $\$ 5$ ．Pollard＇is 425 to $\$ 450$ ．Rye 85 to $\$ 525$ ． Oatmeal $\$ 7$ 75．Corumeal，K．D．．$\$ 450$ ．F．G． \＄4 25．White 1 ．

| West dindafl＇bupecr．－Sugar and Molase a ontinue tinchated． itack of hatter，principal $y$ |  |
| :---: | :---: |
| Cienfuegos，a d not suital le for r tailing． |  |
| mixed lut of 耳ituidnd offoing at 30 c ．Deales |  |
|  |  |
| ansa tions of pipy moment are ikely．to be made． |  |
|  |  |
| expected．Wh quote： $\mathrm{Sog}_{\text {gar，}}$ V．P． 9 e．Prirt， |  |
|  |  |
| urgos 5 to 3en Trinidad 0 to 33 e Eua－ |  |
| lemerara－（is Mond）at 60 c ．Coffee－amal a－ |  |
|  |  |

Fish and Oil.-Considerable activity prevails in these markets, several round lots having chan'zed hands at full rates. Cod Oil has been taken at 58 c . cask. Stork ligh

Exchaige-Bank' Draits on Lonidon, 60 days, 12 h per c. Montreal, sight, 3 i per c. New York Goi. 3 per c. Currency 23 per c. disct. St. John N. B. 3 per c

## English Barley Markit.

There is no doubt that high prices have had the effect of bringing supplies more rapilly forward than usual, end hence it can only he concluded that as our crop is a small one, a rapid and early exhaustion of it will take place. Culess, there fore, it can be proved that the deficiebcy of the home growth will be compensuted by an aug mebted yield abroad, there can be no p ospect o any abatement in price. Hot, dry weather seems to have been as prejudicial to the crup of barl. sbroad as it has been in this country. France. however, forms an exception, for from that coun try we have received liberal supplies of excell.n malting produce. Had it not been for th. imp or tations of barley from France, the prices of baile must have risen to a point which would hav necessitated a decided advance in the priceof beer The crop in Germany seems to have turned out poorly, for as vet we have received very mode rate supplies. But the fact is, that notwithstanding the high quotation current in this market, ther is no protit on shipments from the Baltic ports, and consequently sufficient evidence is given o the shortness of the crop. From the United Stat:there is no prospect of obtaining supplies. Morgan's Trede Journal.

## The sngar Crop.

The New-York Shipping \& Commercial List, in presenting its annual statement of the Sugar trade of $t^{\prime}$ e C'nited States for 1868, says
"The tigures exhibit briefly the trade of the country in this food article. It will be seen that the receipts of Yoreigu into the United States, exelusive of the States and ferritories on the Pa cific, for the year ending Dec. 31, 1868, were 470 975 , tons, against recipts in 1867 of 355,801 tons in 1866 of 493,497 tons ; in $1865,362,243$ tons in 1864. 214,099 tons; in 1863, 243,138 tons; in 1862, 247,015 tons ; in 18 1, 242,908 tons ; it 1860, 341,532 tons, waile $t \mid$ e consumption of Fo reign in 1868, was 446,233 tous, against a con sumption in 1867 of 37 , 068 tons ; in 1866, 383 178 tons; in 1865, 34,809 tons; in 1864, 192 660 tons ; in 1863, $2.1,308$ tons ; in 1862, 241, 41 tons; in 1861, 241.4:0 tons, and in 1860, 296,954 tons, and that the t tal con-umption of Foreign and Domestic Cane sugar in 1868 may be place at $469,5.33$ tons, aga nst a total consumption in
1867 of $400, .68$ tons; in $1866,391,678$ tous in 1865, 350,809 tons ; in 1864, 120,660 tons; in 1863, 284, of 8 tons; in 1862, 432,411 tons; in 1861, 363,819 tons, and in $1860,416,281$ tons, being an increase in the consumption of Forpign in 1868 , as compared with that of 1867 , of 68,465 tons, of over 18 cent., and an increase in con snmpti n of F.r icn and Domestic of 65,965 tons orfisout $17 \frac{1}{4}$ cent.

The manutacture of Sugar from Molesses tinaes $u$ be prosecuted with great vigour, the sal of Mola ses for this purpose during the past year and the yaeld of Sugar, bring larger than we have ever befor recorded; owing, however, to the in ferior qu lity of the crop of last year's Molasses, the Suga product has not been as great th hd. as in former years by at least 10 cent., so that while our, estimatis point to a consumption in the United Siates of nearly one-third more Molassessay about 160,000 hhds., against a consumptlon of 120,000 hhis. in 1867 , the Sugar prodn ed there from has only been, say 72,00 ), 000 pounds, or i rou id numbers 32,000 tons, ag inst a yie $d$ of 2 700 tons in 1567. The Sugar also was not of as good a quality as usual, and fi oding a less ready sale during much of the year, the stock lelt ore the end of the year.

The crop of Louisana, now about made, is esti nated at $100,000 \mathrm{hhds}$. The season has been usu aty favourabie, so much so, that at one time stron hopes ware entertained that the yield woud rea 125,000 hhds., but the weather has been recent! ess propitious, and the estimates ha
ced to the first mentioned ficures
The planting interest of that State is much more hopeful, the crop has stcadily advanced from 000 hhds. the present roling, with much cane re acrved for next scason's panting, and aiready with a favourable year, a crop of 250,000 hhis or the coming season is talked of as not an impro

Advices from the priffipal West India points ndicate a full supply. Cuba last yey turned out a crop nearly, or quite, one-fourth larger than was that fure made upon the island, anl 1 , asit is from the greatest interest attaches to the events now transpiring there. The insurrection has already interfered to some extynt with grinding operations on the south side of the island, but it remains to be developed how far these injurious effects may be extended, and consequentiy our markets gene rally are in a waiting attitude. The prospec until recently, was, that the yield the present be son would fully equal, if it did not exceed that last vear, and the course of prices will depend ver much upon the ability of the spanishs Cuvernment to suppress speedily, or prevent the spreading bellion
Great difficulty surrounds the collection of statisties relative to the crop of maple sugar, much the larger part being consumed upon the farm With our rather imperfect data, we make the last
These estimates for the consumption of raw i our States and Territories on the Pacific, the past year, are in the neighborhoot of 18,040 or 19,000 tons; a very considerable increase in these figures is looked for the present year, as, owing to the present unexpected short supplies and low rrancisco were idle during a portion of the past rear ; hesides which, one or nore of the establish wents have recenty considerably enlarged their with renewed
The cultivation of the bect root for sugar is $y$ e ntirety in its infacy, and the quantity of sugar sorgo culture, as far as sugar-making is concerned, han this passing note of the make none othe Having thus revieued the several points of inroverout the country may be stated as fiptions Sons. on the Atlantic........................469,533

$\square$ Total .....................................543,03 gainst a total consumption of all kinds

## Increase

The prodtiction of Sugar throughont the world ncluding the B et Sugar of Europe, aud the Palm is estimated at :, 299,600 tons, of whi h Cuta produced neariy one-thitd: and the consumption fo and her colotios consumed alont Grat Britain and the Cnited States 467,300 tons ; the two nationalities consuming nearly one-thitd of the

Exports of Petrolenm from the Eatted staten, from January ito January of


Total Ex. from the U. States $\quad 1,194,187 \quad \overline{2,551,961}$
Same time 1867
1,570,090
Same time 1866
2,012,898

## Wheat in Callfornia.

An exchange says: " California produced last year, over all requirements for dom-stic consumption, $8,000,000$ centals of wheat for export, nearly 3,000,000 mote than in the previous year. She has exported to Great Britain $1,600,000$ centals; to New York and other Atlantic ports, $1,000,000$; plus other countries, $4,000,000$, leaving a surplus of $4,400,000$ centals on hand. It would require, it is said, 220 ships of 1, (c00 each, to carry away the remaining surplus of California wheat alone. The Commercial Heruld, from which we coudense the foregoing, adds that the end of 1868 has been nearly reached, and that but six months remain before the next harvest year will be mpon us, with a larger breaith of land sown to wheat than has ever been cultivated in California with that grain. Although the rainy seaaon has been unusually backward, indications are greatly in firor of our ctrances for an average amount of

There is no ground upon which to prediet a dry or unusual winter, and the probahility is very great that our next harvest year will give us a surplus of $10,000,000$ centals for export. It will require 500 ships of 1,000 tons each to carry away the [rospective export crop of next year. There are now thousands of actres sown to wheat that is well up, and is in every way thrity and

## American vs. Canadian Flour

Macraes Liverpool Weekly Produce Statement says: Why should American sell as a rule at much less money than Canadian? Simply because the former rarely fiuds its way direct from the milior to the British consumer-is perhaps months knocking about in the stores of United States seaports, and cousequently, cannot compare in excellency of condition with the Canadian.-
The very freshness of the barrel seems "finish" to the flour, and the Canadian brand with legible care and special signiticatice as to address, so that wherever that quaity finds faver, that miller is auvertised by it to Lis very home. This particular brauds get called for, and every miller possess s within himself the means of fuanding an Europain reputation, of more value than even an Amprical one, with the power of pitting the one against the other. the
be sening it 24 s . to 26 s . 6i. (is to 8 dollars),
ats. commands 27 s . to 29s. (8\& to 9 dohiars) per barrei, but such is the fact, the latter saving besides five to ten per cent in expenses, by direct aliance with British consumers.

## barily.

One the most extraordinary features of this season is the rush of barley from Great Britain to the Cnited States! It appears that American distillets, inore especially those of Chicago, have sudenly discupered th: superiority of our growth, the 2 d some 120,000 busheis, against not a single wushel lant year! If any evidcnee was wanted of the cuastant necessity of Americans and English to try and reciprocate produce, it is here succasfully afforded. The value of British barley for 60 lbs .

- Edmaedsburgh Starch Company. -At the annual meeting of the shareholders of this Compony, held on the 19th inst., the following gentlemen were elected Dire tors or the present year:-
WI. Shanks, Esq., M.P., Peter Redpath, John McKennan, W. T. Benson, Warden King, John Fairbairn, Henry J. Tiffin, Lays. And at a meeting of the Directors, held on the $20: h$ instant, Mr Shanty was re-clected President, and Mr. Bedpath Vies-President.

The Toronto Mutual Fire Insurance Company.
THE ANNUAL MEFTING of the members of the above Company will be held at the office, 20 Toronto Street
Toronto, on Toronto, on

At TVELVE of cock, non, for the reception of the Report of the Board of Directors, election of Diva tors 10 fill
racancles, and transaction of important biviuess. The attendance of members is :
34-td


Oil Refiners' Association of Canada.
$\mathrm{T}^{\mathrm{HE}}$ atoner A. em ration hertha give $n$ tit that an on s
AT LONDON, ONTARIO,
THE REFINED PETROLLU'I OIL
Made li the Tho cation, a: the following fates and
Tr rus, viz Terms, viz:
is lots up one to pour car loads, inclusive, at
is does of hive che loads and tpwaping, at 32 cents
orrorms-Casin, file un lured at Lording.




All ord res to he addressed to the Secretary, and ali


woodbridge s olmatead, secretary,
EDWIN W. BRYANT, ACTUARY, LUCIAN S WI L
Organized in 1848.
The Largest Mutual Life Insurance Company. HARTFORD, CONNECTICUT,

Phelps, Paesidant,
$\qquad$ GYM ${ }_{\text {Z. PH }}$
$\qquad$ Charter Perpetual. Nambirlag Over 75,000 Members. BEING A PURELY MUTUAL COMPANY ITS ASSETS BELONG EXCLUSIVELY TO ITS MEMBERS, Ass:cta, $\$ 21,000,000$, - Acquired by prat lent and ec comical management of twenty-two years, without the ald of
 Irs Dividexpe-Have averaged over 50 per cent annually. Total around inf dividends paid the members sineefits




During it lust final year this Con pay paid to its living members, fad to the families of deceased members,




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Corner \& Front and Chured Sticeto,
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TEAS.
Refacd \& Dillon
TEAS.
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1000 hif. chests new season Tens
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Gunpowders, colored and uncolored Japans, Congous, Souchonys, and Pekoe
500 hlf . bxs. new Valentia Raisins (selected fruit) 500 bags rleaned Arracan

250 hhds. bright Barbadoes and Cuba Shgars. 250 brls. Portland, Standard, Golden \& Aluber Syrup 100 bags Rio. Jamacea, Laguayra, and Java Coffe wales'" brands.

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Toronto, Oet. 1at, $18 i 8$.

TORONTO PRICES CURRENT.-JANUARY 28, 1869.

| Name of Article. | Wholesale Rates. | Name of Artic | Wholesale Kate. | Name of Article, | $\begin{aligned} & \text { Wholesele } \\ & \text { Raten. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Boots and She | - | Croceries | c. | Tacher |  |
| Mers' Thick Beots | 220250 | .. fiue to fins't | 085095 | Kip Skins, Patna ..... |  |
| \% Kip.... . . . . . . . | 300 | 11) sad.......... | $\begin{array}{llll}0 & 45 & 0 & 80 \\ 0 & 48 & 0 & 80\end{array}$ | French | 4 |
| - Congress Gaiters.. | 200050 | lapertal <br> Tobactos Manufuct'd | 042080 | Hemiock Calf ( 30 to |  |
| -. Kip Colvurgs... | $\begin{array}{llll}1 & 15 & 1 & 45 \\ 1 & \text { ci } & 1 & 80\end{array}$ |  | 026030 | Do 35 lbs .) per doz.... | 07508 |
| Boys Taick Boot | $\begin{array}{lll}1 & \text { to } \\ 1 & 1 & 80 \\ 1050\end{array}$ | W.etcru Leap, com.. | $\begin{array}{llll}0 & 25 & 0 & 26\end{array}$ | Po. light ............ | 0450 |
| Women's Eatts | 135150 | If tood | $\begin{array}{lllll}0 & 27 & 0 & 32 \\ 0 & 39 & 0 & 32\end{array}$ | alf <br> Grain \& Satn Ci | 098115 |
| $\cdots$ Congress 6 a | $\begin{array}{llll}1 & 15 & 1 & 45\end{array}$ | .4 Bright fine.. | $\begin{array}{llll} 0 & 32 & 0 & 35 \\ 0 & 40 & 0 & 50 \end{array}$ | splits, large \$ \$1...... |  |
| Misses' Batts. | $\begin{array}{lllllllllllll}0 & 7 & 1 & 10\end{array}$ |  | 0 0 | E ${ }^{\text {a }}$ small $\ldots$....... |  |
| - Congress Gaiters.. | 100130 |  |  | EnamelledCow | 017018 |
| Girls' Batts ......... | $\begin{array}{llll}060 & 0 & 85\end{array}$ | Hardya |  | Patent | 02082 |
| " Congress Gaiters | $\begin{array}{llllll}0 & 0 & 1 & 10 \\ 0 & .0 & 0 & 65\end{array}$ | Cincort | 020 | Pebble Gr |  |
| -. Gaiters.... | ${ }_{0}^{0} 65090$ | Grain.. | $\begin{array}{lllll}0 & 25 & 0 & 26\end{array}$ |  | 17 |
| Brugs. |  |  |  | od |  |
| Aloes Cag ${ }^{\text {c }}$ | 0124016 | Shert | $\begin{array}{llll}0 & 30 & 0 & 33\end{array}$ | Lard, ext |  |
| Alum. |  | cut Ands |  | No |  |
| B.rax | 0 (n) 010 | ssorted i Shingles, |  | .i) Woollen ....... |  |
| Camphor, | $\begin{array}{llll}0 & 65 & 0 & 70 \\ 0 & \text { is } & 0 & =8\end{array}$ | $\geq 100$ it ... ..... | 290300 | Lubricating, |  |
| Cantur Oil | $\begin{array}{llllll}0 & 18 & 0 & 28 \\ 0 & 0 & & \\ 0\end{array}$ | Shingle alone do | $\begin{array}{lllll}3 & 15 & 3 & 25\end{array}$ | Mott's | $\bigcirc 8000$ |
| Caustic S |  | Lathe and 5 dy. | $\begin{array}{lllll}3 & 30 & 3 & 40\end{array}$ | inseed, raw | $077{ }^{0} 5$ |
| Cream Tartar | $\begin{array}{llll}0 & 25 & 0 & 30\end{array}$ | Gadrenited Asortel xizes |  | Machinery. |  |
| E som Salts | 003004 | Best No. | $\begin{array}{llll}0 & 09 & 0 & 09 \\ 0 & 09 & 00\end{array}$ | Olive, 2nd, \% gal | 1451 |
| Extract Logwoen | $\begin{array}{lllll}0 & 09 & 0 & 11\end{array}$ | Bent..No 26 |  | sal | 200 |
| Gum Arabic, sots | $\begin{array}{llll}0 & 30 & 0 & 5 \\ 0 & 5 & 1 & 0\end{array}$ | - | 00900091 | - salad, |  |
| Indigo, Madra | 075100 | Horse lais |  |  |  |
| Livorice | $\begin{array}{lllll}0 & 14 & 0 \\ 0\end{array}$ | 隹t's or Grimn's |  | Sesame salad, gal | 160175 |
| Madier | $\begin{array}{lllll}0 & 16 & 0 & 15 \\ 0 & 6 & 0\end{array}$ | assottedsizes....s. | 000000 | Seal, pale | 070075 |
| Nutralis | 001080 | For W ass'd sizes | $\begin{array}{llll}0 & 18 & 0 & 19\end{array}$ | Spirits Turpenti |  |
| Opitan. <br> Oxalic A | $\begin{array}{llll}6 & 70 & 7 & 0 \\ 0 & 28 & 0 & 3 \\ 0\end{array}$ | Patent Hammerdd | 017018 | arnish <br> hale. | ${ }^{75}$ |
| Potash, Bi | $\begin{array}{llll} 0 & 25 & 0 & 25 \\ 0 & 15 & 0 & 20 \end{array}$ | Pig Gartaertie Nol | 24002500 | Paints, de. |  |
| Potass Iodide | $3 \times 0430$ | Other lrands. Nol | 22 00 2400 | hite Lead, genuine |  |
| Sema | 0 12; 060 |  | $0^{0} 00000$ | ith $\mathrm{Ol}, \mathrm{l}^{2516 s . . .}$.. | 000 |
| Stola $A$ | 003004 | K-imer | 300 |  |  |
| S da Bicar | 4005 |  | $500-550$ | . 3 .. $\ldots$..... |  |
| T rtart Aci | 037,045 |  | $\begin{array}{llllll}3 & 00 & 3 & 5\end{array}$ | White Zinc, genuine.. |  |
| Yerii, ris | ${ }_{0}^{0} 3.104$ |  | $\begin{array}{llll}3 & 00 & 3 & 23\end{array}$ | White Lead, dry |  |
| Vitrinh, Blue | 002010 | Builer Piates | 32.5350 | Red Lead |  |
|  |  | Cauala Pate | 400425 | Venetian Red, E.g'h |  |
| Javı, | 0 2:\%0 - 4 | Roninda | 0   <br> 4 00 0 <br> 000   | Whiting - |  |
| Lasuay | 0 17 \% is |  | ${ }_{3}{ }^{4} 900400$ |  |  |
|  | 015017 | $\text { leco } 1 \text { at } 4 \text { man }$ |  | Petreleum. |  |
| $F$ Fish. |  | B..r. - 100 n/ |  | Retined gal.) |  |
| Herrings, Lab sil | $\begin{array}{llll}5 & 3 & 6 & 5 \\ 4 & 4 & 4 & -\end{array}$ | sheet | $\begin{array}{llll} 0 & 05 & 0 & 0 y \end{array}$ | Water white, carl'd small lots. |  |
| - somied | 0 3 5041 | su,t. |  | Straw, by car load | 0 33 |
| Mackerel small | 10000 , | … 6, |  | ¢ |  |
| Lo h Her whi | (1) | $\begin{array}{lll}\because . & 9 & 9 \\ \cdots & 1, & \text {. }\end{array}$ | $\begin{array}{llll}2 & 10 & 3 & =0 \\ 3\end{array}$ | nher, by car load. suall lots |  |
| White Fish \& Troit | 35037 | 12 | $\begin{array}{lllll}3 & 40 & 3 & 50 \\ 4 & 30 & 4 & 40\end{array}$ | Benzine .......... |  |
| Shimena, saltw. | 14001.50 | c....... |  |  |  |
| Dry Cod. $\ddagger 112$ | $500 \quad 525$ | Bhatime. Can | 350 O 00 | - Grain |  |
| Fruit |  | 1 F | $425+30$ | Wheat, spring, 60 it |  |
| Rutine, L | $\begin{array}{llll} 2(0) & 2 & 11 \\ 1 & 0 & -10 \end{array}$ | FFF | 475 | W... Fall ${ }^{\text {co }}$ |  |
| . Valenti | 0 ¢f 000 |  | 4 -0 500 | Barley....... 6s | $128 \pm 30$ |
| Curranta, nex | $\begin{array}{llll}10 & 0 & 90 & 16\end{array}$ | Frk | $\begin{array}{llll}500 & 60 \\ 600 & 6\end{array}$ | $\mathrm{Peas}_{\text {Oats }}^{\text {O }}$....... ${ }^{61}$ | ${ }^{4} 85087$ |
|  |  |  | 600650 |  | ${ }^{-52} 58083$ |
|  | 0140100 | $\mathrm{K}_{\text {chen }}$ | 410425 | seeds | 070.76 |
| Clased, \# | $000 \times 8$ | E.tra | 450500 | Coser |  |
| Syougw, Standord | $\begin{array}{llllll}0 & 49 & 0 & 0\end{array}$ | III. i'ates |  |  | 6206 |
| .. Gwle | 0 060 0-\% |  | [18 8 |  | 250 |
| Rif. |  |  | (1) |  |  |
| A | $4504 \%$ | ix | 110 | Flour (fer brl): | 70 |
| -1.win, w | ¢ 0104 ; | 1 C | 720 | Superior extra. |  |
|  | 011012 | D. - . . . . . . | 2 \% 0 0 u | E, trasupertine, | 500 |
| Nuture: | (1) $\ddagger 10$. | Hidpucthinwor |  | ancysupertine | 470 |
| Gm_er. Fr |  |  |  |  | 45 |
| -. Jamama, rout. | (1) 20 - | (irwnre |  |  | $0_{005}^{05000}$ |
| Pepper | (0)0.10 0 |  | $\begin{array}{ll}0(x) & 0 \\ 0\end{array}$ | catmeat, (per bri.).... | 0068 |
| $\mathrm{P}_{1}$ | 0050 |  |  | Previsions |  |
| ,1/3 |  |  | 0 0 01 | Butter, dairy tubalb.. |  |
| Prt Rico, | 00\% 0 |  | $\begin{array}{lll}118 & 0 & 20\end{array}$ | - sture packed. | 0 |
| larladoes (bridht | $000 \cdot 008$ | mill | 100125 | Cheese, new |  |
| 1 ry Crukhed at 60 d. | - 011 ? | -. cumitry ..... 0 | 0 ¢ 000 | [. |  |
| Canatasngar Refine'y, |  | Hops |  | - pume. |  |
| yrilow N | 0000004 | Inferwe. | $000^{\circ} \mathrm{O}$ - | Bacon, rough |  |
|  | 0 O |  | $\begin{array}{lll}0 & 0 & 0 \\ 0\end{array}$ | $\cdots$ Cumberi | 010 |
|  | 0 04\% $0^{\circ} \mathrm{O}$ | (i...) | $\begin{array}{lll}0 & 00 & 0\end{array}$ | - 5.noked | 000 |
| Crusherl $x$ |  |  | - 0080 | uns, lu salt | 071011 |
| $\text { Gronn } \quad \mathbf{A}$ | ", 11: ${ }^{\text {a }}$ |  |  | , id.cur acala | 010015 |
| $\begin{aligned} & \text { Ground } \\ & \text { Dry } \end{aligned}$ | $\cdots 11 \%$ | Leathor, (t mos) |  | Shounters, it salt | 012018 |
| Extalironat |  | (1) ints of i.ss than |  | Lard, in kegs | ${ }_{0}{ }^{13} 18$ |
| Q |  |  |  | Eses, Jacke |  |
| Japan comin theoud. | $040 \quad 05$. | spu |  | Tailow ... | $0_{0} 00$ |
| Finet, who cest |  |  | (0.) 023 | ns dressed, heavy.. | 950 |
| Conrel.ant to.nt.. | 0 out 6 - | !.1.t.alime | $\begin{array}{llll}0 & \cdots & 0 & 0 \\ 0\end{array}$ | ns dressed, heavy.. | 0 |
| Concous Sontine | 04005 | bo N, 2, al. ${ }^{\text {a khts. }}$ |  |  | 90910 |
|  | 0 at 06 | Sa |  |  |  |
| Y Hyson, wountort. | ${ }_{0} 45 \begin{aligned} & 4 \\ & 0\end{aligned}$ | 11.) | $10^{\circ} \mathrm{Com}$ | salt, ate. |  |
| Medinm to che | ${ }_{0}^{065}$ | Harness, best | 113208 | American bris... | 150 |
| Extra choice | $\begin{array}{llll}0 & 85 & 0 \\ 0\end{array}$ | No. | $0_{0} 3010$ | Liverpool coarse |  |
|  |  |  |  | Plaster ........ |  |
| reed. to ine. |  | Epper hequy.......... 0 |  | Whaster Lime | 1500 |


|  |  | Brandy: | $\begin{aligned} & \$ c_{1} \\ & 230 \end{aligned}$ | $\begin{aligned} & 8 \text { e } \\ & 250 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| soap a candies. |  | Henuessy's, per Marteli's | 230 | 250 |
| p. Crawford \& C | $\begin{array}{lll} 8 & \mathrm{c} \\ 0 & 07 & 0 \\ \hline \end{array}$ | J Robin \& Co.'s " ${ }^{\text {M }}$. | 225 | 235 |
| . Imperi | $\begin{array}{lllll}005 & 0 & 71\end{array}$ | Utard, Dupuy \& Cos.. | 225 | 2 2 |
| "\% Goldea Bar | 0 0  <br> 0 0 07 | Brandy, casem........ | $\bigcirc 50$ | 900 |
| Crown ... |  | Brandy, com. per c... | 400 | 450 |
| So. 1 | $\begin{array}{llll}0 & 03 j & 0 & 03 \\ 0 & 0 & 0 & 11\end{array}$ | Whishey : ${ }_{\text {Conmmon }} 30 \mathrm{u}$. | 0621 | 065 |
| Candies | $000 \mathrm{0} 11 \%$ | Old Rye | 085 | 087 |
| nes, Liquers. |  | Malt | 085 | 0874 088 |
| de. |  | Toddy | 085 | 087 |
| Ale: |  | Sooteh, per gal | 190 | 210 |
| E.ylish, | $\begin{array}{llll}2 & 60 & 2 & 65\end{array}$ | Irish-Kinnahan's c. | 701 | 750 |
| Guinuess Dub Portr | 23520 | - Dannville's Belft | 600 | 625 |
| Spirits: |  | Weol. |  |  |
| Pure Jamaica Rum. | 135165 | Fieece, Ib. | $\bigcirc 28$ | 035 |
| De Kuypert Hi Gin Booth's Old Tom | 190200 | Pulled - | 022 | 025 |
|  |  | Bear........ | 300 | 1000 |
| Green, eases. | 40042.5 | Beaver | 100 | 125 |
| Booth's Old Tom, c | 600625 | Coon | 020 | 040 |
|  |  | Fisheft | 400 | 600 |
| Port, common | $\begin{array}{llll}100 & 1 & 25\end{array}$ | Martin | 140 | 163 |
| Port, fine ofd. | 200,400 | Mink | 400 | 425 |
| Sherry, common | $\begin{array}{lllllllllllll}1 & 03 & 1 & 50\end{array}$ | Otter. | 575 | 601 |
| ${ }^{\text {a }}$ medium | 1701 so | Spring Rats | 015 | 017 |
| "old pale org* | 2504001 | fox | 120 | 125 |

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INSURES Dwelling Houses, Stures, Warehouses, Mer I chandise, Furniture, \&c

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THIS old and reliable Company, having an established 1 business in Canada of more than thirty years standing. has complied with the provisions of the now Insurance Aet, and made a spectal

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A purely Farmers' Company. Licensed by the Government of Canada.
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The Gore District Mutaal Fire Iisurance Company
$G^{\text {RANTS INSURANCES on all deseription of Pioperty }}$ G against Loss or Damage by FIRE. It is the only Mutual Fire Insurance company which assesses its Poncies yearly from their respective dates; and the averalf years, cost of insurance

TWENTY CENTS IN THE DOLLAR
less than what it would have been in an ordinary Proprietary Company.

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Galt, 25th Nov., 1868
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FIre, Life, Marine, Accident, and Stock Insurance
Very best Companies represented.
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The Standard Life Assurance Company, Established 1825.
With which is now dinited
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MONTREAL-STANDARD COMPANY'S BUILDINGS,
No. 47 Great St. James Street.
W. M. Ramsay. Inspector-Rich'd Bull. THIS Company having deposited the sum of One Hus General, in conformity with the Insurance Act passed last Session, Assurances will continue to be cartied out at moderate rates and on all the different systems in practic

Agent for Toronto-henry pellatt,
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Insurances granted on all deseriptions of propert against loss and damage by fire and the perils of inland navigation.
Agencies established in the principal cities, towns, and ports of shipment throughout the Province.

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Managing $D$
Queen Fire and Life Insurance Company,
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ACCEPTS ALL ordinary fire risks on the most favorable terms. LIFE RISKS
Will b taken on terms that will compare favorably with

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The Waterloe County Mutual Fire Insurance Company.
Head Office : Waterloo, Ontario.
ESTABLISHED 186
$\mathrm{T}^{\mathrm{HE}}$ separate and distinct branches, is the divided into three VILLAGE, FARM, AND MANUFACTURES, Each Branch payingits own losses and its just proportion cf the managing expenses of the Company.

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Etna Fire and Marine Insurance Cempany of Dublín.
$\mathrm{A}^{\mathrm{T}}$ a Meeting of the Shareholders of this Company the business at "United Ports and General. Insurance Compant.' In aceordance with this agreement, the business will hersafter be carried on by the latter Company, which assumes and guarantees all the risks and liabdities of the "Ersa." The Direct rs have resolved to continue the Casablas Branch, and arrangements for resuming Fire and Ma-
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Capital, $£ 2,600,000$ Stg.-Invested over $82,000,000$ FIRE DEPARTMENT. - Insurance granted on all de F scriptions of property at reasonable rates
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Taken at reaponable rates of premium, and
ALL LOSSES SETTLED PROMPTLT,
By the undersigned, without reference elsewher
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oronto.
Etna Fire at Marine Insurance Company.
Incorporated 1819. Charter Perpetval.
CASH CAPITAL,
$83,000,000$
Losses Paid in 50 Years, 23,500,000 00.
JULY, 1868
(At Market Value.)
Cash in hand and in Bank.
Cash in hand
Real Estate
\$544,842 39
Real Estate......
Mortgage Bonds
Bank stock........................................ Public Securities.
$5,059,880$ 10

IABILITIEs.
Claims not Due, and Unadjusied
Amount required by Mass. and New York 1,405,267 15
for Re-Insurance. THOS. R. WOOD

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## THE CANADIAN

## MONETARY TIMES AND INSURANCE OHRONICLE.


#### Abstract

THE Publishers have pleasure in announcing that the success of this Jocranal has been such as to stinulate their efforts to render it still more valuable to the classes directly and indirectly interested in the subjects with which it deall: As the only Journal in the Dominion which gives particular attention to Inscrance, it has enlisted the hearty support of Insurance Companies ; and while, on the one hand, it contends for the rights of such Companies, it equally recognizes the rights of the public.

The subject of Banking has become of such impurtance, as well by reason of past legislation as by rehion of anticipated changes in the law respecting circulation, that it is the duty and interest of our business men to make themselves hoguainted with the principles on which sound Banking rests, and to prevent any action on the part of the Legislature likely to injure the community by lessening the usefulness of our banks. The discussion of this subject in the columns of this Jourxal has called forth expressions of satisfaction from our most astute financiers, and has done much to give us the position we now occupy in the estimation of the public.

As Mining is in its infancy in this country, a journal devoted solely to the snbject could not hope to thrive; but by giving full information regarding Mining operations, and by the employment of reliable correspondents, we have done good service to an important interest, and secured recognition from a class which, otherwise, could not have been reached.

Our purely Combercial Dapartment has not been neglected, and each week's summary, while concise and pithy, has answered the same ends as a more diffuse elaboration could do, and conveyed to country dealers a complete synopsis of the changes in the Toronto and Montreal Markets.

This combination of interests which the circumstances of the country remder necessary, has been of the greatest advantage to each interest by diffusing information among all classes; but, in order to do justice to all, we have been compelled to employ a large staff of writers, and to expend a considerable amount in seeuring trustworthy correspondents.

While we are thankful to those who have encouraged us thus far, we are anxious to extend still further the usefulness of this Journal, and we call on all who consider that the enterprise is worthy of support, to lend us their assistance in making the Monetary Tries a national organ.

On our part we promise impartiality, efficiency, and the best efforts of the ablest writers that can be seeured in the Dominion. On the part of our clients, we expect a cordial support and active exertion to widen our sphere of nsefulndss. In helping us, they help themselves.

Every Merchant, Banker, Capitalist, Insurance Agent, and Broker, can aid us, and we hope that we are not asking too much, in soliciting their assistance.

We shall be happy to receive at any time articles on subjects within our jurisdiction, which, if used, will be liberally paid for.


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N.B.-Every subscriber to The Monetary Timbs will receive The Real Estate Jourval without further charge.

## THE REAL ESTATE JOURNAL

The objects of this Journal are as follows :-
(1.) To supply to those interested in real estate such information as is of special interest relating to shles or transfers of real property in the principal cities, and throughout Ontario, construction of public works, and building improvements of every kind, increase or decrease of municipal expenditure, debt and taxation, and, in short, whatever tends to influence the real eqtate market.
(2.) Leading articles will be furnished by competent writers on questions relating to conveyancing, the rise and fall of property, land grants, emigration, and other subjects coming within the legitimate scope of the Journal.
(3.) Lists of lands and houses for sale in every city, town and village of the Province, will appear in it columns, givi g buyers the best possible opportunities for selecting desirable properties of any class, and in any locality ; and, at the spine time, affording sellers a reliable and certain medium for reaching intending purchasers.
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# ○NTARIO 尸ヨAT CO. PROSPECTUS OF THE ONTARAO PEAT COMPANY. 

LIMITTED LIABILITY

## HEAD OFFICE-TORONTO.

To be Organized under the Act 27 and 28 Victoria, Chapter 23, and the Amendments thereto.

# TTHE property of the company forms a portion of the well-known "Cranberry Marsh," in the Townships of Humberstone and Wainfleet, County of Welland, and Province of Ontario, traversed by the Wellaud Canal, as well as by its "Feeder," which is also narigable ; and is csmposed of the following lots, viz. 

Humberstcne-South halves of $28,30,32$ and 33 . Concession IV<br>Acres. 400<br>Wainfleet-South halves of 6 and 7 , Concession IV 200<br>Whole of 10 , Concession 11, and the whole of 10 and 11, Concession III 600<br>Parts of 8 and 9 , Concessions I<br>1400

A main diteh six feet deap has been made by the County through the whole of this Jarsh for surface drainage, at an expenditure of $\mathbf{\$ 5 0}, 000$; and this ditch runs along a portion of every one of the above lots, except two which abut upon the feeder of the Welland Caual.

The several lots above enumerated wero the first chosen from the Marsh, having been selected for their great value as Peat Deposits. The remaining Peat lands have been obtained by the Anglo-American Peat Company, which has been operating most successfully during the past season upon a lot adjoining one of the Company's lots. A most satisfactory report has been obtained from Frederick Holmes, Esp., the County Engineergentleman who has had large experience in these peat lands, having not only surveved and laid off the Marsh into lots for the County, but has also been employed as superintendent in the ditching operations which hate been undertaken and carried out through the whole extent of the Marsh. His estimate of the quantity of Peat contained in the Company's lands is placel at three millious of tons, at the very least; and this estimate is fully bome out by the eminent firm of Messrs. Macdougall and Skae, Civil Fingineers, Toronto, who were specialiy despatched to make a personal examination of the property, and whose report is subjoined.

Peat can be laid down on the binks of the canal at the cost of from $\$ 1$ to $\$ 1.25$ per tom, and can from thence be forwarded by water to market in all directions, at small cost, and withont transhipment; to say nothing of the faciities and ndvantages afforded by no less than five nailways, one of which, the "Buffalo and Lake Huron," passes within twenty chains of the property. In aldition to thes: advantages, the fact may be noticed, that about thirty vessels pass through the canal every day during the season of navigation, the steamers requiring fuel for their own use, and the sailing vessels aeeking cargoes, and reguiring hallost wextwari to (hatat sean of

The demand for this fuel for private consumption will be very great when its superiof qualities become more widely known, Already railways and steamers are begimning to use it instead of wood and coal, with the most satisfactory results, experience having proved that one ton of peat is equal to about one and one-third cords of the best hard wood. With a view to the full and proper developement of this property, it is proposed to organize the Company with a capital of $\$ 120,000$, in 2,400 shares of $\$ 50$ each; $\$ 50,000$ of this sum to be retained by the Directors for working capital, the balance to be apphed to the purchase of the real estate. It is also proposed that 5 per cent shall be paid at the time of subscription, and the balance in calls of 10 per cent at such times as the Directors may nane, but not oftener than once in every three months, from 1st of January, 1869 .

The affairs of the Company will be managed by a Board of five Directors, the first set to be provisional, and, as soon as the charter is obtained and the Company organized, the permanent Directors to be chosen by the Sharcholders, and to be elected annuatly.

The principal office of the Company to be in the City of Torouto. The Iroperty has been conveyed to Peleg Howland, Esquire, who will hold the same in trust until the Company is organized

PROVISIONAI DIRECTORS.
Henry S. Howland, Esquire, Toronto. Joils Fisken, Esquire, Totonto, Larratt W. Smith, Esquire, Toronto.
Alfred Todd, Esquire, Ottawa. Edward A. C. Pew, Esquire, Welland.
Further information can be obtained at the office of C. J. Campbell, Esquire, Banker, 92 King Street East, Toronto, who will act as Provisional Treasurer, and will also receive subscriptions fo
iambers, 17 Toronto Street, Toronto, Janvary 11, 1869.
To the Directors of the Ontario Peat Con pany,of Welland. The swamp, or to call it by a more proper name, moor, for it is more like the moors of Scotland than the swamps of this country, is intersected by a large drain, which at Irsent cauries off a considerable quantity of water; and from its juxta position, to the lots owned by your company could be made available for drainage purposes. The moor rises gradually from its northern limit in concession 4 , to its summit, at the south end of concession 3, about four feet on two and a half miles, where it is about eight fret above the level of Lake Erie; while, on the north, from the end of the moor to the Welland River, distant about a mile and a half, there is a fall of sixteen fect. Following the course of the water through the various drains, the result arrived at is, that the moor is higher than the surrounding country, whil h is under cultivation.

The paat on this marsh, brought up ly the boring rods, as well as that lying on the sides of the drains, thrown up when they were made, shows a good quality of a dark black color, in every lot. There is a layer of red peat iu some of the lots of the Township of Humberstone; but generally the peat was of the dark colour alove mentioned. The surface of the marsh, or moor, has been burnt once or twice sotlat there is not much moss or upper growth, nor are there many trees alive; and on the lots owned by your compauy this is more marked. The lots are conveniently placed for working and counections could be formed, at a small cost, to the several outicts that surround this tract of land; and the surface being regular, no difficulty would be encountered in laying tramroals.

In making the borings for this report, the valuable assistance of the Contity Engincer, Mr. Frederick Holmes, was obtained, as he had superintended the making of the drains, and had lad out several of the lots some years ano and since that time had heen intimately acquainted with the moor. The depths arrived at give an average of six to eight fect of peat over alt thi lots in the ind and 4th concessions, while in the lot of the 2 nd concession of the Township of Wainfleet, the peat is very deep averaging .

The regularity of the upper surfece of this large tract of land, both deat and arable, being combined with the result of the borings taken, tend to a conclusion that the botton of the peat bed must also be regular, as there are no hills or mounds of any size or consequence in the vicinity.

The Anglo-American Peat Fuel Company have been at work during last summer on a portion of this marsh, opposite to some of the lots owned by your Company. They find the loss, by weight and shrinkage to be 75 per cent. : or to make one ton of peat fuel, four tons of peat are required. This is less than that of a similar project in the Lower Province, where the shrinkage is 85 per cent.

From the data and experience of the Anglo-American Compary, taking the loss weight and shrinkage at 75 per cent, with an average of from six to eight feet over all the lots, but that in the 5 th Concession of Wainileet, which is taken at sixteen feet, we find the property of your Company, situated in the marsh, to be capable of producing over $3,000,000$ tons of fuel.

A fuller report, by us, lies in the hands of Mr. C. J. Camphell, Banker, King Street, Toronto, to which also we beg to call your attention.
to be, gentlemen,
Your obedient servants,

