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Vol. 69. No. 27$\}$
New Series.
MONTREAL, FRIDAY, DECEMBER 31, 1903.
m. S. FOLEY

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THE STANDARD BANK OF CANADA. Quarterly.Dhidend sotice No. 77 . AOLACL is hereby given that a Dividend of TいsLAE PER CENT P'er Annu: upon the Capital stock of this Bank has been declared for the quarter ending 31st Janl., 1910, and that the same will be payable at the Head Office in this City and at its Bran hes on and alter TUESUAY, the lst Day of February, 1910, to shareholders of record of 20th January, 1910.
The Amual General Meeting of Shareholders will be held at the Head Office of the Bank in Toronto, on WEDNESD.Al, the 16 th February next, at 12 o'clock noon
By order of the Board.
GEO. P. SCHOLFIELD,
General Manager
Ioronto, 21st December, 1910.

## The Dominion Sevings

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This Bank transacts every description of banking business.

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Incorporated 1885.
HHE IRADERS BANK U: CANADA. Capital and surplus . . . $\$ 6,350,000$ Total Assets . . .. .. .. $\$ 39,300,000$

## DIVHDEND No. 55

NOTICE is hereby given that a Divi dend of Two Per Cent uon the Paid-up Capital Stock of the Bank has been declared for the current quarter, being at the rate of Eight Per C'ent, Per Annum, and that the same will be payable at the Bank and its Branches on and after the 3rd day of danuary next.
The transter books will be closed from the 17th to the 3lst of December, both days inclusive.

The Annual General Meeting of Share hold rs will be held in the Banking House at loronto on Tuesday, January 25 th, 1910, at 12 o'clock noon.

By order of the Board,
STUART STR.ITHY
General Manager.
'roronto, November 19th, 1909

## THE DOMINION BANK

Notice is hereby given that a Dividend of Three Per Cent upon the Capital Stock of this instricution has been declared for the quarter ending 31st December, 1909, being at the rate of Twelve Per Centoper Annum, and that the same will be payable at the Banking House in this city on and aftes

MUNDAY, the 3rd DAY of JAN., 1910.
The transfer books will be closed from the 2lst to the 3lst December, both days inclusive.
The Annual General Meeting of the shareholders will be held at the Head Utice of the Bank in Toronto on Wednesday, 26th January next, at 12 -o'clock noon.

By order of the Board,
C. A. BOGER'I,

General Manager.
Toronto, 19th November, 1909

THE GHARTERED BANKS.

THE RUYAL BANK OF CANADA.
Dividend No. 89.
Nutuce is hereby given that a Dividend of Two and One-Half Per Cent (being at the rate of ten per cent per annum), upon the paid up Capital Stock of this Bank, has been declared for the current quarter, and will be payable at the Bank and its Branches, on and after Monday, the 3rd day of January next, to snarcholders of record of 15 th December.

By order of the Board.
E. L. PEASE,
(ienerd Manager.
Montreal, P.Q., November 26th, 1909.

## Union Bank of Halifax

Carelul attention deroted to all accounts.
Enquirics or correspondence invited.

## Montreal Branch.

142 Notre Dame St., West,
Telephone Main 7432
7433
C. A. GRAY, MANAGER.

The Provincial Bank
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$\begin{array}{ll}\text { Quebec, Upper Town } & \begin{array}{l}\text { Stanfold, } \\ \text { Quebec, } \\ \text { Que., sub } \\ \text { Roch }\end{array} \\ \text { Sturgeon Falls, Ont. }\end{array}$
$\begin{array}{ll}\text { Quebec, St. Roch } & \text { Sturgeon Falls, Ont. } \\ \text { Inverness Que. } & \text { Steorge, Beauce, } Q . \\ \text { Montreal, Place d'Armes } & \text { Thetford Rines, Que. }\end{array}$
$\begin{array}{cl}\text { Montreal, Place d'Armes } & \text { Thetford Rines, Que } \\ \text { do St. Catherine E. } & \text { Thorold, Ont. } \\ \text { do St. }\end{array}$
$\begin{array}{ll}\text { Oit wt. Henry } & \text { Three Rivers, Que } \\ \text { Ontawa, Ont. } & \text { Tronto, Ont. }\end{array}$ $\begin{array}{ll}\text { St. Romuald, Que. } & \text { Victoriaville, Que. } \\ \text { Black Lake, Que. } & \text { Ville Marie, Que. }\end{array}$ Black Lake, Que.
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By order of the Board,
J MACKINNON,
General Manager.
sherbrooke, lst December, 1909.
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COMMERCIAL SUMMARY

- the swamp areas of the United states, if combined, would cover the New thgland states, New lork and New Jersey.

The Legislative Councll of Singapore has passed a bill imposing a duty on petroleum of five cents per gallon. This is estimated to produce a revenue of -.,ou,b00

British capital invested in South American trade, says a consular report, is estmated to reach the huge total of $\$ 3,3$, $2!0,1223,30 \%$.

The treasurer of the new province of saskatchewan calculates on a revenue tor the current year of $\$ 2,3, \ldots, 000$ and an expenciture of $42,245,000$, whith will give hill a surplus of $\$ 100.000$.
-In the 1 mited tates 10,000 persons are murdered every year. In Germany only about 500 persons die trom crimes ot violence in a year, and in Great brrtain about the same number

- Ihe town of strathroy has awarded to 1 lood , Gundy and Co. $\$ 20,00041 / 2$ per cent twenty-year debentures and $\$ 1$. 1915 per cent ten-year debentures. 'The same firm secured two issues of the town of Midland debentures guaranteed by the county of Simene, $\$ 12,0005$ per cent twenty-year and \$2.370 5 per cent 30 year
-Industrial accidents occurring to 422 indıvidual workpeople in cianada durīng November were reported to the Labour Department. Of these, 143 were fatal and 279 resulted in serious injuries. In the preceding month there were 146 fatal and 293 non-fatal accidents reported, whilst in November, 1908. there were 124 fatal and 189 non-fatal accidents.
--Ine four hundrea thousand dollars of city of New Weetminster bonds bought by 4 . A. stimson and Co. bear 5 per cent interest, and mature at the end of 50 years. The greater portion of this money is for extending the waterworks system, and the remainder is for street improvements. Stimson and Co. have not decided as to whether they will place these bonds in the London market or on this side.
-Char oal has great value as an antiseptic. smoked ham will keep for years packed in charcoal, says the National Mag. azine. A few lumps of it in a cistern will ketp the water pure and sucet. A quantity of it in a cellar will alsorb the odors, and a s:mall limp boiled with cablage or onions will do the walle. Butter put into sinall vessels and completely surrounded with charcoal will keep sweet a long time. paste of powdered charcoal and hon"y maki" a good dentrifice. It not only clans the teeth, int disinferts them and sumptras the hereath. laken inwardly it is geod for the drgestion and ranme constipation.

Ihi. tutal puble bernetactions in the Comed states durmat liow past twer months was \$1+1.2-50,000, an amount just \$10, (h) 0 . 160 greater than any previons yrar in the history of the country, accordme to stathices compled by a Cow York



 sperduall! tor whathonal work. The cotal bon favetions in the I nitid ctates reforthd in the public press the last seventonl :"ars ald up-to no less than $\$ 1,000,1,0,000$.

- 小rame from Witalla state it will probably take four Salis to complet. the new whebe brotge athd work on the superallu lure will mot be bewnl untll the latter part of next Siar lieplomentiocs of all the badme bring. bulding liras of C:an alda amd the i nitem siates and Creat Britain or of frras ill wher parts of the world lave been invitid to visit
 the imate al Montral on or alter Jannaly 3 next to study the altornative plans, as dratted for the new bridge contemPhatme enther cantilever or suspension design. The confin lien of the whole bridge is expected in 1914. The total (o) or the bridge is astimated at $\$ 10,000,0100$.
the 1.s. ceographical survey's report on the prolection of ymbkiver in the lomed states in 1908, prepared ly H . 1). Nactakey, shows an unsatistactury state of the quicksilece minatry diring the year, but an improvement in some re-

 and: :-2.116 in 19 s . The imports of quicesiluar were valued at *6, $71!$ in 190 and whene in 19018. California is :he principal prodecing state, the value of its protucts in 1908 : :hounting to sict. It t , as against $w 662.5+4$ in 1907 . Texas is the next
 thire largest podure of guicksilver among the comatres of the. wrold, its output being exceeded ly spain, and, to al small. or degree, liy Italy

The report of the Commissioner of Pensions in the Unit d States tor the year ended June 30 last states that the sum paid out in that year was $\$ 162,000,000$, the largest yet paid in any year for pensions, which form the heaviest item of expenditure on the national balance sheet of the United States. The figures are truly formidable, the total pension roll contalning 946,194 names. The increased expenditure is explained ly the fact that while the natural decrease of the pensions has been proceeding rapidly, Congress has been still more rapidly widening the qualifications constituting the right to a pension and raising the rate of pay. It is calculated that up to the present about $\$ 4,000,000,000$ has been paid in penslons in the United States, a large proportion of this huge total going into the pockets of those who have no need of
-He new amendments to the Quebec Mining Law, which have racisally changed the principle of prospecting, will come into force January 1, 1910. All prospecting licenses issued under the old law will expire December 31, and it is certain that the holders of old hicenses will hasten to comply with the new law. The Bureau of Nines is notifying all conerned that the holders of old heenses will hasten to comply with the tore January 3, as the first two days of January are holidays. A change has been made in the prospecting cystem and that of tree prospecting has been adrited for all lants where the mens belong to the crown. When a mine is drecorwed all that is mecersary is to have it registered at the Burcau of M!nes, feepec. When the prospertor has previously taken out a miners certifisate, and paid the fee required by latw on the same, the only place where a claim can be registen is at the Bureau of Nines, Qucbere

- mmigration returns for the first eight montlis of the current tiscal year, April to November, inclusive, show a phenomenal increase, no less than (6s per cent in immigration from the 1 mited States. During the eight months 71,988 American settlors came into Canadi, and 78,268 immigrants came via ocean ports. The merease over last year in the latter case was six per cent. The total immigration into Canada from the ist of April to the rad of Noventer wis 1.50.256, as compared with 116,596 for the same period of last year, an increase of 29 per cent. Juring the calcondar yair just ending over eighty thousand Americms have settled in Canada, as compared with a little less than sixty thousand during 1908. The total immgration for the year will reach clos. to 170,000 , as compared wath approximitely $1.50,100$ during 1908. British momgration for the year has totalled about 50.000 , a slight decrease as compared with last year.

The tollowing companmes have been incorporated:-La Myrrh (hemical Co., L.td., Coorgetown, \$100̄,000; Carter and Kinney, LAd., lormoto whañ; Hamilton Ferry Co., Ltd.,
 0.0; Household Cominime Co., Ltd., Tolonto, $\$ 100,000$; Cobalt Electric Lqup:nem : o.. Lth., $\$ 40,00$; Halls, Ltd., BrockHhe, \$100,000; Homes and Lani Corporation, Ltd., Toronto, $\$ 101,000$; House of Hoberlin, Led., Toronio, $\$ 20.000$; Chatham Lavicab Lo., Lad., $\$ 100,000$; New Sntario slate Co., Let., New Liskeard, $\$ .000,000$; British Ameritan Business ColLu..'. LAl. Toronto, \$te, Gu0; The Burlin Fuel Saters, Ltd., $\$ 40$,000; A. E. Rate and Co., are authorized to increase their (:) 1 pital from $\$ 00,000$ to $\$ 2,000,000$; The Ottawa Mountain Boy Mrlling co. has been incorporated wi in a capital stock of three malion dollars, with headguarters at 1 oronto. The incorporators are: 1. T. Lovell, Wm. Bain, Rolit. Gowans, Henry (hambers and IS. M. -oates.

Our New lork namesakín publishes valuable data, giving the number of stockholders in the principal railroad and industrial companies in the United States. Official returns corering 1909 and 1908 have been obtained from railroads having well over $\$ 4,000,000,000$ capital outstanding, or one-third of the aggregate railroad capital outstanding in the name of all the railroads in the country. while figures have also been secured from industrial enterprises having a grand capital of more than $\$ 3,000,0 \% 0,000$. The tendency during the last tweive months has been for industrial stockholders to increase very moderately and for the railroad lists to contract. Whereas there were 304,912 railroad stockholders a year ago, the total is now 288,160 , a decrease of 16,752 , while industrial holders now aggregate 338,824 , or 3,900 more than in 1908 . The net decrease for all companies reporting is, therefore, 12,852. At the same fime the capital outstanding has increased from $\$ 6,901,431,263$ to $\$ 7.300,307,267$, an incrense of almost 9.400,000,000.
-Uur Dese by the 11 enctit same period ture (o. that lack of caput and a large ing of the co it the deal $w$ town had pai At the sallie new industric ation other ing of the 1 sites, etc.-1 pletely destro the store we the building chased the station. It

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sued a statel to the fact conts far less constant use sall mayn sill nised in ordm ponsenous and "1ill. Dioneor as it call be at fitty-three dark coloured it does not r asphatt. The would be insi a sutficient tull of the so

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Canada, while
wholesale dep:
trade in coun
by numerous
er staple mer
press parcels
in and whole
not pushing b
spects excellen
-Uur Deseronto correspondent writes:-1he business done by the llelitants of Liseronto this month is far ahead of the same period last year. It is probable the Deseronto Furniture Lo. that has been in difficulties for some time owing to lack or capital, will soon be running under new management and a large annex added to the present building. It a meeting of the Council of the town held last week, it was agreed it the deal went through, to throw ofi what expenses the town had paid in connection with the factory, some $\$ 800$ or so. At the salle time the Councll passed a motion exempting all new industries that may hereafter start in Deseronto fro atax ation other than sthool taxes.-Lead smelting Co. are enquir ing of the Jeseronto authorities what they had to ofter as to sites, etc.-'I'. R. Jones' general store at forest Mills was completely destroyed by fire a week or two ago. The contents of the store were partly insured, but there was no insurance on the building or household furniture. -. Iohn A. Clute his pur chased the Union Cheese Factory property at Fredericksburg station. It is considered one of the bost in the oounty

Following the agitation in Winnipeg for the adoption of the practice of olling the strects to allay the dust, as is done in loronto, H. B. Lake, chemist of the O.P.R. Co:, has is sued a statement, as follows:-"I would like to call attention to the fact that there are othor substaneas than oil. Which costs far less, which are equally eflective and which are in constant use in the large catas of Europe. . solution ot salt magn sium ,hlorde to a strength of blary per c.nt is lised in ordmary water. This solution is colourless, nonporsthous and will not stain or grease ladies' clothes, as on "1il. Diomorer, the solution is well adapled to this clmate, as it call be supplied in hot or cold weather, remaining fluid at fitty-three below zero. The water evaporates. laving a dark coloured film of salt on th surface of the road, and It does not render the surtace slippery, even when applied to asphat. The cost of making the experment in IVinnieg would be insigniticant. All that would be necessary would be a sutficient quantity of this salt to make a fow water carts full of the solution
-Nearly one-half of the exports from the Cnited tates qo to British territory, and nearly ons-third of its imports come from Britinh territory. Nearly one billion dollars, according to the U.S. Burean of Statistics, was the value during the first ten months of the present year of the trade between the United states and the British Empire. The total foreign commerce of the country during the same ten months amounted to about $\$ 2,500,000,030$. The total value of merchandise exported from the United States to British territory in the first ten months of 1909 was $\$ 6 ; 4,000,000$, while the fotal amount mported from British territory was $\$ 362,000,000$. In its trade with Britich territory the Enited States shows an excess of exports over imports to every political division except the East and West Indies. Canada, second to the United Kingdom, among the British territories as a market for products of the Lnited States, shows the largest increase, the value of the exports thereto during the ten montis of $19: 9$ having leen $\$ 154,500,000$, as against $\$ 128,000,000$ in the corresponding period of last year.
-Dispatches from branch offices of R. G. Dun and Co., Canada, while noting generally quiet conditions in the leading wholesale departments on account of the holidays. state that trade in country districts is quite brisk, this being indicated by numerous sorting up orders for iry goods, notions and other staple merchandise, as well as many letter orders for express parcels of holiday goods. Travellers are now nearly all in and wholesale houses are taking their yearly inventories, not pushing business to any extent, but they consider prospects excellent and look for a quick revival in trade as soon
as the new season opens. City retall salls have been exwellely satisiactory, all the leading centers reporting a hasy (hristmas trade during the past week and jobbers in those lines were very busy. In hardware and groceries the movement has been good in all seasonable lines, and while prices for sugars were reduced in the United States, they are unchanged as yet in this country. Hides are again easier, owing to freer offerings and poorer quality, due to the season, dralers now paymg on the basis of 14 cents for No. 1 at Montreal. Demand for leather continues fair, and manufacturers of shoes are in reasonably satisfactory position. Following the example of the Dominion Textile Co., the Canadian Coloured Cotton Co., has withdrawn all old price lists for their make of dyed goods. The trade in hog products has been quite good at firm prices, and the dairy markets are steady. Export trade in wheat has beon better, both in Ontarios and Manitobas. Coarse grains have been dul! and easier

The definition of the word "whiskey" by the high st legal authority was given Dec. 26, when President Taft rendered the final decision on the subject in connection with the construction of the pure food law, with reference to labelling. The President held that whiskey made of neutral spirits is Whaskey when redneod to potable strength. The President covered other details in his deesion, and gave directions for the projer branding of various varieties of liquor. holding, amon! other thimes, that Fanadian Club whiskey and whiskey muln from a mixture of "s risht" whiskey and "neutral spmats may be culfal a biont leonding to his decision, "strathat whaskeys will heraftor be brancion as such, but the laand may be accompanied by the legend "ag d in wood," and wholiey made from retilied, distillet or neutral spirits - Hll be bamiod so as to make known the principal ingredient. In addition. it they so desire, manntacturers of straight whiskey may also use the word "hourion" or "rye," as the tacts may warrant. 1 his detimition of "blends" is not made broad enough to melude nentral spirits madn fiom molasses and reduced to potable strength. This article the President says, cannot be babelled as whiskey; it is rum. The decision tollow the tims of the condestons reathed bey the Royal Commission of Great Britain. and reverss the vordict of former President Roosevil. Former Attorney-deneral Bonaparte, solfatordiencral kowere and br. Wiler. The KooseveltBonaparte Wiley order demied the use of the word "whiskey" to all liquor except "straight whiakey." the whiskey which is aged in charred oak casks.


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Deposited with the Dominion Goverrment for $S \in$ curity of Canadian Policy Holders

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465.580

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THE CANADIAN JOURNAL OF COMMERCE

M(ONTREAL, FRIDAY, HECEMBER :31, 1909.

## THE NEW YEARS PROSPELTS.

A broad view of the world's trade at the present writing produces the impression that the progress made in the direction of properity during the past six months is not likely to be abridged, at least in the near future. Bank rates are reasonable at the great financial centres; securities are well received, or well maintained; nu commercial markets can complain of repletion; raw materials are bringing high prices nearly all round, but demand is, generally speaking, great enough to warrant manufacturing. There are political movements which threaten somewhat, but not neeessarily to the hindrance of trade. Great Britain reluses to allow its chectoral quarrels to interfere with business. Its November trade statements showed that her merchants bought $\$ 58,000,000$ more than during the previous month, and sold $\$ 20,800,000$ more. The London Stock Exchange is as busy as any other of the world's share markets, with prices firm to increasing in the dealings recorded. However the elections may eventuate, there is a general feeling that nothing is likely to happen which can injure the business prospect, and that fireworks, though startling at times, are very amusing, sometimes instructive, and seldom dangerous. Meanwhile our wheat is needed in the United Kingdom, and though the Russian supply appears to be interminable,

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the price is certain to be maintaned for all we call send of hard grain to tone up softer foreign varieties. 'The world's shipments of wheat for the week before last were as follows:-

|  | " eek | smee |
| :---: | :---: | :---: |
| - | 1 D | $\text { .July } 1 .$ |
| North American | Bushels. $3,837,0009$ | Bushels. $-9.246,100$ |
| Russian | 4,240,100 | 118,728,000 |
| Danubian .. .. | 216,000 | 10,688,000 |
| Argentine., .. | 16,0ю | 13,784,000 |
| Australian | з20.0\%) | $5.360,000$ |
| Other countries.. | 176,010 | 24,896,000 |
|  | 8,8и5.яни | 252,642.010 |

Of the first item the details of ports of export were for the week:-

Wheat, | Flour, |
| ---: |
| Bus. |

## The Law

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The Payne have had the trade with th the U.S. co ties on wood would, if the reported that nounced that "open up" t they do, nob Canada situa provides for schedule of t adian produc Tariff, and a upon which t They all aim Canada, whi Canadians. other ores, ar States, and w ing them the port trade is a farmer near the export of sugar boilers wick and Sout manner for s the unexpecte neighbouring regard to ou 'Ihreatened st ened to embr alone, and ma

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| :--- | :--- | <br> Accident Lepartment. <br> Canadian Manage

}

Between twenty and thirty millions of bushels of wheat has still to go forward from Cauada, whech w th the transportation' impled will mean as many millions of dollars imported, or put in circulation, where must needed. There is a good market also in England for frliit, fish, dairy and hog products, which will prevent any serions lall in prices for some time to come. Of the goods we need to purchase in England, woollens and cottons are not going to be reduced in price; and may increase matermally. The orders already sent in for next winter's trade have been received on that basis of understanding, for some lines, and on a straight advance on others. Canada's business with (ireat Britain is not likely to be affected unfavourably whatever changes may follow the pending elections.
'The Payne Amendments to the United States tariff have had the rather unexpected effect of enlarging our trade with that country, and so far it looks as though the U.S. consumer is really to pay the increasod duties on wood pulp, as we have always expected he would, if the increase was really insisted upon. It is reported that Representative Mann. of Illinois, hav a!!nounced that he will introduce three 1,:11s that may "open up" the whole Tariff question again-and if they do, nobody can foretell how the Enited StatesCanada situation will be affected. One of these bills provides for a change in the wood pulp print paper schedule of the new Tariff law; another ciempts Canadian products from the application of the maximum Tariff, and a third provides for postponing the date upon which the maximum Tariff shall become effective. They all aim, no doubt, at averting a trade war with Canada, which by the way has no great terrors for Canadians. Lumber, pulp, hides, copper, silver and other ores, are amongst the necessities of the United States, and we shall experience no trouble in marketing them there as usual. Whatever assists local export trade is always to be developed if possible. Many a farmer near the boundary line is being benefitted by the export of cream under the new tariff, as the maple sugar boilers of the Eastern Townships, New Brunswick and South Ontario, have been assisted in similar manner for some years past: We expect that, unless the unexpected occurs, the trade between the two neighbouring countries will at least not decrease with regard to our exports during the coming year. T'hreatened strikes of the railroad men, which threatened to embroil 75.000 workmen upon western lines alone, and may ultimately embroil the roads in the

Eastern States, have disagreeable possibilities, and togetiler with the ultimatum of the steel and iron woriser's to the United Siteel corporations, form a seri us menace to the prospects of U.S. business. ihere is no reason, however, why the trouble should spread to this country, apart from the government of the severa) umons being centred in the States, and the managers of Cianadian lines anticipate no difficulty of that kind. But there is no accounting for the vagaries of trades unions, which are likely to attempt to smash the fairest prospects the sun shines upon at any inopportune monsent. One effect of the higher wage demand has been the cancellation of orders for new rolling stock, some of whiah were expected to assist factories on this side the line, under the customs laws.
'The special feature of U.S. trade which lends great hope to C'anada's farmers and others is the great falling off in exports of food stuffs. According to the latest returns from Washington in the 11 months ending with November, wheat exports were but $\$ \pm i, 000,-$ 000 , against $\$ 5(6,000,000$ in 1908 ; bacon $\$ 21.500,000$, against $\$ 25,000,000$ last year; hams and homblers $\$ 20,-$ 000,000 , against $\$ 22,500,000$ last year; fresh beef $\$ 9,-$ 000,000 - against $\$ 14,500,000$ last year : and cattle $\$ 14,-$ 000,000 against $\$ 22.150,000$ in the corresponding period last year. The evident removal of this large competitor from the path of our great agricultural Dominion is all the more satisfactory to us, since it is progressing gradually, and at about similar pace w th our own development. The facts that Canada has attractions in her north-western lands for well-to-do farmers from the states, and that the needs of the population are not sufficiently large to hinder the expurt of the major portion of her produce, are also important factors in the prospects for her future. The immigration last year and during the present year have been large enough to add largely to the arreage to come under crop to wheat this year, and prices promise to be high again, so that even if the Argentine fulfils its promises of immense crops for Spring shipment, we may see dollar wheat again.

The railway developments projected and now under construction, the promises of structural work already planned in private as well as in the public interests, the rush in the iron and steel trades, mean that a large amount of money is to be spent in the Dominion during the next few months. Cash is more plentiful amongst the farmers than for some years past, merchants report collections good, and there will be more money to spend in improvements, travel, and other pleasures than has been the case at the close of any year since 1906. Altogether the prospects are exceptionally bright for Canada. The German difficulties, which have had a kind of a culmination in the decision of the three political parties to demand "the gradual reduction of agricultural and industrial duties, the restriction of special privileges of great landowners, progressive taxation of property and legacies, elcetoral reforms, including minority representation and a liberal development of the Constitution, making the Ministry directly responsible to the Reichstag" may re-open that market, but has no other influence upon us. The Par-
liamentary difficultes in Anstria-llumgary have bromght internal affarts 1.0 a surious crisis, but will not bring on a recolution; the expected abdication of the King of (ir were will have an effect upon Miderranean trade, the refusal if the king of Servia to resign may bring troulde to the Balkans, and the acmesion of King Nbert to the Belgium throne will have an interest in the rubler tradn. 'There are, of "...usar. potentialities of evil a-pect in these foreign allairs, lont, in thu: own prawful backwater of quiet development, we mast suffer less than most othor nations from what might tran-pire.

All thing promise well for the Dominion, and we have hope and eonfictence in the transutions of the coining months, when we wioh our readers

> A HAPPY NEIT YEAR.



There is so much attention given to the enormous wealth accumulated during latter years by the great eaptains of industry in the I'nited States, that men of similar great lortunes in the United Kingdom are apt to exape moch notive. The great iron manufacturers and oil men-the (arnegies, the lockelellers and the (iary -are iften I reed to stand where the light shines most brightly, to submit to minute examination in the rourts organized to protect sitate rights, anc to yield to severe extortion in the long run, larely becanse of the enomone success. which their ability has lirought them, and because enry has been excited by the people who have long been obraining their supplies much cheaper than in lormer gars. It is only at annual meetings In the I nited kingdom that any powerful focus is directed to the enormons accumulations and profits that are reaped by sharcholders such as the Coats of Paisley and their central thread extahlishments and agen-cic-
Commenting recontly on the experience of the above pratical monopoly-which has also all Igency in Montreal the president contended that consumers do not paly the import duties, and adduced the price of sewing cotton in (iormany as a aso in proint. It is pointed out that the Coats' and subsidiary companies mader their control are in posession of a monopoly for the sale of sewing cotton only comparable with that enjoyed by the T.S. Standard Oil Corpm. for the sale of their products. Ther have practically supreme control of all the markets of the world with the sole exception of Germany, where the thread makers are very strongly established and exceedingly prosperous, and with whom Messrs. Coats have a working agreement (prolably to the effect that on condition of their not underselling Coats abroad they shall fix the selling price in their home market). The arrangements in Canada have already been referred to in these columns. As. however. the German firms make cnormous profits and their cost of production is greater than the Paisley firm (as they import and pay duty on very large quantities of English single yarn), the fact of their selling prices being lower only proves that they are a
tr fle less greedy than Messrs. Coats, and can hardly be corsidered an argument in favour of Tariff Reform, as Mr. Coats appears to imagine.
In the United States, the American Thread Company (controlled by the Coats") have succeeded in persuading Congress to impose a duty of no less than half a cent per 100 yards on six-cord sewing cotton, which is nearly equal to 100 per cent ad valorem (on the cost of production here with cotton at a normal price). Having protected themselves in this manner, they have gradually advanced prices until the rutailers found they conld no longer afford to sell a small reel of cotton at 5 cents, and had to raise the retail price to 6 cents.

It seems that about the largest wholesale and retail dealers in the world (Messrs. Marshall Field and Co., of ('hicago) have at last made a stand, and are now manufacturing the r own thread in competition. As they have travellers and agents all over the States, they can sell their cotton thread at the same time as their other gronds without any extra cost. while the loss the American Thread Company would incur in underselling them to freeze them out would he simply enormous. Of course, as far as Coats' are concerned, Tariff Reform would hardly affect them. The cost of pronluction of their thread would be increased, and having a monopoly, they would land the increase on to their customers. by rasing their selling prices; but as sewing cotton is almost as much a necessity to the very masses of the people as even maize (corn), and bacon (looking at the thouands of female immigrants who stitch for a few cents a day and find their own thread), it is hoped that Messrs. Coats will still be allowed to make their $\$ 15,000.000$ a year without protection.
"It all events," says the expert Manchester man, who has taken up the subject so earnestly, "while a recl of cotton which costs ? cents to manufacture can be sold at 5 cents. the great firm of Coats' does not seem to be greatly in need of a change in the present fiscal conditions."

There is some consolation, to be sure in the "guinea stamp" which distinguishes the great Thread and other manufacturers in the U.K. from those in the U.S., who must be content with "Mr." or "Esq." or the great "Laird of Kibo."-Linen and silk threads are also worthy of notice.

## COPPER PRODUCTION.

Aecording to German authorities, of the total amount of copper produced in the world, about 50 per cent is used in electrical work, 38 per cent for sheets, rods, tubes, etc., and 12 per cent in shipbuilding, railroad supplies, and other minor purposes. The great falling off in the United States consumption which has been one important feature in the year's operations, has been due no doubt to the dullness in electrical and railroad construction work, due to the depression from which that country has been recovering slowly. The production upon this continent has not been held back by the slow demand, but as the following table, which is estimated for the month of December upon pretty

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safe premises, goes to show has made a record for the year. Produce according to districts in lbs.:

|  | 1909. | 1908. | 19,7 . |
| :---: | :---: | :---: | :---: |
| Arizona. | 325,6:22,000 | 262,200,0\%0 | $\because 40,000,000$ |
| Mentana | 312,000,000 | 293,800,000 | $260,250,000$ |
| Lake. | $237,000,000$ | 224,500,000 | 230.000,600 |
| (tail. | 117,000,000 | 87,750,000 | 99.750,000 |
| Califormia | 6⿹\zh26, 0 H00,000 | $2 \overline{2}, 750,000$ | 21,900,000 |
| Aevadr | 33,501,000 | 7,500,00\% | ........ |
| Other states | 45,000.000 | 37.000 .000 | 15, Mo, 00 |
| Mexico-C'anada | 162,100,000 | 125,000,000 | 15\%,000,000 |
|  | 1.317,322,000 | 1,065,500,000 | 1,015,000,000 |

Canada's share can only be roughly approximated owing to the dilatoriness which almost invariably characterizes the issuing of official information at Ottawa. Our exports of rough copper in matte or regulars were $54.326, \% 21 \mathrm{lbs}$. for the year ending March 31 last. In consequence of this high rate of production stocks of all kinds on hard at the beginning and the close of the last two months in the United States being. in 1he:-

Stock beginning of month. Total production..
Deliveries for consumption \& export stock on hand at close of month.

November. Uctober. 153,019,626 151,472.772 121,618,369 124,657.709 122,124,468 122,620,855 $153,003,527 \quad 153,509,626$

When it is remembered that good authorities place the normal stock on hand at 40.000 tons the congested state of the market at present will be clear, and the present low prices will not be wondered at. Just now sales are being made on a $133 / 4 \mathrm{c}$ per lb . basis, which though showing a slight increase since last month, is ruinously low compared with the prices of 18 c to 21 c over two years ago. licgarding the profits of mining and refining at that figure a leading producer is reported as saying: "For the last year or more there has been an abundance of talk as to the low cost of production by certain mines. Developments within the last few months have demonstrated that the percentage of copper in the U.S. that can be produced around 8 cents a pound is very small. Within the next few years very little will be heard about 8 -cent copper producers."

There are signs that copper will be in increased demand before many months will have passed by. Activity in rarious U.S. industries and in European electrical developments will absorb large quantities, no doubt, but it will be some time before prices will advance very materially, and with Nevada. Utah and California rapidly increasing their productive capacity, it does not look as though the coming year's supply will fall below that of 1909 . One result of all of this is the keeping closed of several Canadian mines, which will certainly increase greatly in value in years to come, and may be accounted as reserves to be realized upon later on. Another result is the assistance given to electrical development, of which Canada stands in such evident need, by the continued low price of copper.
The world's production of copper is summarized upon the basis of 1908 as follows:-

etric Tons. -3, 44,720 40,1:3 38,927 38,790 24,391 01.523 15,821

CANADAS'S 1909 CROP.
The estimates of the Census Division of the Department of Agriculture, at Ottawa, place the total value of the year's harvest at $\$ 532.992,100$, as compared with $\$ 432,534,000$ for last year's estimate for the crop of 1908. We are informed that the value of the arops is computed according to the actual local prices, and if this rule has been carefully followed, it is encouraging to find that the increase in value is not altogether clue to increased crop acreage, but that the 30,065556 acres cropped this year, against $27,505,663$ acres of 1908 , yielded an average of $\$ 1 \% .70$ per acre compared with an average of $\$ 15.61$ per acre last year. A better season and, we venture the hope, more intensive farming have increased the actual yield, and prices have maintained the high levels of last year in some cases of gra.ns, if they have fallen off slightly in roots, and in some localities in other particulars also. The hope of the agriculturists is in the possibilities of the soil, and no efforts slrould be spared to make the most out of the land, while treating it at the same time as captal to be most carefully hoarded as to its tilth and future potentiality. It should always be remembered that nature intended well to Canadian farm land, when she gave us immense stores of phosphate of lime, and in the iron pyrites associated with our most important ores, handed us the sulphuric acid wherewith to make available its valuable manurial enrichment for soils under crop. The system of robbing virgin soil of crops without repayment for its fertility in some sort, has made the United States one of the most poorly farmed estates of the world, as shown by its average acreage returns, and our prosperous farming community will, no doubt, not fail to take the lesson to heart. We are not sure whether some steps should not be taken by the Department of Agriculture to see that the phosphates should be made available to retain the fertility of our great wheat lands. These cannot be cropped for ever successfully unless some return is made for the nitrogen taken from their sol.

The importance of the crop to the Dominion is only partially realized when it is remembered that setting the population at seven millions, its value was approximately $\$ 76$ for every man, woman and child, whereas setting the population of the United States at seventy millions, the value of their season's crop was only $\$ 39.60$ per individual. We are making no reckoning now of the value of our poultry, dairy, and other animal products, nor are we considering orchard fruits.

It is probable that taking all their produce into account, the farmers this year made nearly $\$ 100$ per head of our whole population. The following figures may prove interesting at this point:-
value of tield "rops
f'robable value of all tarm products
Iota : anadan foregn trade for year ending March, lsems (Imports and lixports)
Kevenue of Dom. (iovernment year andmy March, 1909.
Exports of farm products yar ending March 1909
$\$ .532,992,100$ -650,000,000
$330,738,000$
S. 5.093 .404
$123,3466,853$

Making such deductions as appear to be probable from the above figures, it looks as thongh the populathon of the bominion consumed over wio per head of farm produce anmually, ia aldition to the fuantitics consumed of imported or manufactured foods, surh as tea, woffec, chowlate, suar, cte. We believe we are within the mark in declaring that all things :omsidered, ('analians are the most expensively nourished people on the face of the earth. with posilly the single exception of the citizens of the l'nited states.
The official watimate of the season's field erephe says that "the principal grain cropls of the country are wheat. oats, and barley, which this year aggregate in area 18,(618,000 adrexs and in value $w 263,710,000$, against 16 ,297,100 ancre and $\$ 209,0,0,1000$ in 190s. Hay and rlover from so 210,0100 ances have a value "I $\$ 132,287$, ro0 against s, 210,900 acres and $\$ 121.88$, 000 in 1908. liye, pras. low wwhat, mixed grains and flax. grown on
 pared with $1,525,500$ ateres and $\$ 23,041,000$ in 1908.
The hood and cultirated crops of beans, potatoes, turnips, and other roots, corn and sugar bects grown on 149.215 acres, have a vallue of $\$ 84.85 \%, 500$, as comfared with $1,181,913$ atres and $\$ 0,535,000$ last yearl.
lall wheat, with a yiold of 24.31 bushels per acre, shows a value of $\$ 23.93$ per acre, as agaillst $2 \pm .40$ busheds and *2? 1.10 in 1900. Spring wheat, with 21.25 buthels, hows *is.i0, against 16 bushels and *12.8t In 1900. The averages for both erops are 21.51 buthels and w1s.2:3 fer acre, against is bu-hels and \$13.se per acre in 190s
The total value of the wheat harvest in the NorthWest Provinces is $\$ 101,560,000$, and in the rest of the
 and $\$ 18.804,000$ last year. For the other crops of the Dominion, oats show averages of $3 s$ bushels and *13.16 pur acre, ats against 31.64 buthels and $\$ 12.15$; barley e9. 21 bu-hels, and $\$ 13.6$ t, against 26.29 buin-
 1 1.05 hushels and *12.52; peas 20.i1 bushels and \$!s.36, against 13.09 loushels and $\$ 1+. k t$ : buckwheat 27.64 bushels and $\$ 16.12$, against 24.55 bushels and $\$ 14.47$; mixed grains 33.31 bushels and $\$ 18.85$, agairist 32.83 bushels and $\$ 1$ ri. 43 ; flax 15.98 bushels and $\$ 19.94$, against 10.76 bushcls and $\$ 10.46$; beans 23.64 bushels and $\$ 33.61$. aqainst 27 makhels and $\$ 33.08$; corn for husking 54.62 bushels and $\$ 36.19$, against 62.45 bushels and $\$ 32.32$; potatoes 192.96 bushels and $\$ \% 0.88$, aqainst 132 bushels and $\$ 63.24$; turnips and other roots $43+.29$ lmshels and $\$$ i3.36,
against 373 bushels and $\$ 64.58$; hay, 1.44 tons, and $\$ 16.11$, against 1.39 tons and $\$ 1 \pm .34$; fodder corn, 10.30 tons, and $\$ 56.06$, against $11.2 \gamma$ tous and $\$ 45.35$, and sugar beets, 8.60 tons and $\$ 50$, against 10.07 tons and $\$ 53.5 \%$ per acre.

The value of all field crops in Prince Edward Island is $\$!2,213,900$; in Sova ricotia $\$ 22,319,300$; in New Brumswick $\$ 18,159,900$; in Quebec, $\$ 9$ I. $071,00.1$; in Ontario $\$ 200,598,000$; in Manitoba $\$ \hat{i}+1,420500$; in Saskatichewan $\$ 97.67 \%, 500$, and in Alberta $\$ 20,7+1000$. In 1908 the value of the crops in Prince Edward Island was $\$: 9,408,000$; In Nova icotia $\$ 20,083.000$; in New Brunsw ck $\$ 18.042,000$; in Qurbece $\$ 80.896,000$; in (Ontario $\$ 185$ 308.000: in Manitolaa $\$ 66,660,000$; in Sa-katehewa! $\$ 37.614,000$, and in . Ihorera $* 14,522,000$.

## sALE OF NEW YORK LIFE ANS. CO. BUILDINGS.

Another stage in the play between the anthorities of the State of New York, and the insurance companies is marked by the sale of the line red stone l,uilding. erecte? some rears ago, at a reported cost of between two arnl thrce hundred thousand dollars on the Place d'Armen in this city. When the seale of profits to be retained by the life companies, alter paying out a powportion of profits to policyholders, was set by the terms of the Armstrong legislation in that States, the managers were reparted to be about to embark upon a jolicy of acquir:ng office buildings as a means of storing up additional assets, and no doubt by way of retaining thus a larger proportion of what would otherwise have been paid out in participation of profits to policyholders. Then came a ruling about keeping assets in a readily avalable, or, as the jargon of business had it, a "fluid" condition. This has been followed by an order from the State Department of Insurance that only headquarters buildings were to be owned by companies organized on the mutual basis. The theory is, that all moners received are mutually held, and should be at the ready disposal of the whole organization. That President or Direciors had any other than conservatorial rights in shell furds wats dienied, as an elementary coinsderathon. I'hat this imsisting upon the mutual dharacter of such companies is intrinsically proper cam ot be denied, and probally it : well that it should be emphasized.

The fine building on the Plave drames has been purchased by a syndicate of Montreal capitalists it is understood, at a price of $\$ 375,000$, and will be occupied by the Insurance Company as a tenant, at least for the present. It is generally considered that the building has been a good investment for the Company.

## PAINTED PECANS.

There are those of our readers whose memories will be stirred at the mention of wooden nutmegs, and the wooden hams of Connecticut. I'he ingenuity which won a reputation of a certain sort for "Yankee cuteness," has not altogether died out amongst our cous-
ins across tions of n in this co States, the sell usually wuld say at a leadi Montreale highly cole pant stain ing reveale consumers shams, imi sale grocer hicory tree can tree kn

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## HIGHES'T

Although
stocks dealt changes, as close of each our readers, table has her ance here al wards-the r in trade mak improves or corresponding miscellaneous lowing with s indicated.-It steadiness of bank stocks, several marke vals noted. ness depress: ascured prosp ly clears the of plenty are
ins across the border, as is shown by recent importations of nuts. Pecans have won their way into favour in this country, as in their native place, the Southern States, they have been popular for many years. They sell usually at 20 c per pound, a remunerative price one would say for an American grown nut. Purchasers at a leading Montreal store, not now conducted by Montrealers, however, were astonished to find that the highly coloured nuts bought for the holiday season left pant stains upon the hands and table napery. Washing revealed plainly what the taste had already caused consumers to surmise that the nuts were only painted shams, imitations of the pecans paid for. Some wholesale grocers declare that the nuts originally came from hicory trees, or from something which was not the pecan tree known to honest trade.

The trick is doubly contemptible, since it causes customers to distrust the store which-probably in all in-nocence-retailed the nuts, and also discourages a growing trade of some importance. As we noted lately in these columns, in Florida and Georgia there are some 10.000 acres planted with pecans, and the industry is only in its infancy. Montrealers who have been defraluded by the painted shams will fight shy of these nuts for many a long day, and the trade will suffer universally if su:h fraut are permitted. The growers and dealers should luse no time in getting after the suart maripulators of the trik, and in furnishing some re-assurance to the trade.

By the way, where are the Pure Fowl regulations. and the Inter-state commerce laws againet the transportation of falsely named or artificially disguised food stuffis in al cre of this kind: Is there nothing but talk in what is reported regasding the provident care of Incle sam for what his children eat? Or were the painted pecans put up specially for the Canadian trade. and sold aly for con umption in this country?

HIGHEST \& LOWEST QUOTATIONS of s'TOCKS.
Although the hghest and lowest quoted values of stocks dealt in on the primeipal Canadian Stock Exchanges, as given customarily in these columns at the close of each year since 1880, convey nothing new to our readers, the interest with which that comparat ve table has heretofore been received prompts its continuance here also. The filuctuations upwards and down-wards-the rise and fall of values according as cycles in trade make their appearance-according as business improves or declines-are, in most cases, maried by corresponding shrinkages or advances in banks and miscellaneous stocks-the "good" or "bad" times following with singular agreement the figures of the years indicated.-It is somewhat remarkable to nate the steadiness of the quoted values of so many of our bank stocks, onward to the steady rises throughout the several marked periods of decline and fall at the intervals noted. There may be a few years of business depress:on occurring from time to $t$ me, but the ascured prosperity of the country, east and west, shortly clears the atmosy here, and the o'd pristine seasons of plenty are with us again, and people soon forget that
the country was at any time troubled with a recurrence of lean years. Our Canadian banks are favourably situated for tiding over periods of depression, being enabled to carn dividends for their shareholders abroad when the business conditions of the country at home do not warrant a freer distribution of leans with which to keep pace with over-importation or manufacture. There is no better example or illustration of the paternal sagacity which our banks exercise so opportunely to regulate business far and near than has been witnessed in Canada during the last year or two; and if. the signs of improvement are at all auspicious, they are doubtless due to the timely warnings of those who control and direct our excellent banking system. The figures of each bank in the table tell their own story; and while a few of the banks have been taught a lesson here and there, which an empiric or two would insist upon bestowing, the danger is usually discovered in time to lessen speed, t.1) change the maleating policy, and convince the management that a little hedging would not be amiss.

Political influences are not as apparent as formerly, but there are still too many hovering about us, and we do not require to be told in what portion of the Do-minion-in what Province-these are found to be most act ve or productice. shrewd business men do not seek for accommodation in weak places, unless other inducements are fortheoming, and a little of the speculative chment permitted as an ingredient in the contract. The ingredient that bespeaks from 15 to 25 per cent-which influences the over-sanguine manager far or near--to be div.ded according as the scheme may develop-is not so uncommon as some people may ruppose. There is much profit made from thme to time, and lone-hand managers-perhaps directors-are not invariably any more masters of the situation than some of those to whom the late Sovereign Bank manager made his last appeal in the ditch. Sales or transactions of less than 25 shares are not officially quoted in stock Exchange lists. One quotation in our table at an exceptionally old ligure (year 1903) was based on a salc of 3 sharr s only. Somebody wanted to buy that number and had to pay the price. The figures of the two contiguous years were about 30 points different, or equal to what they are quoted at the close of the current year. The quotations of La Banque Nationale are lased on transactions taking place in the City of Quebec. There are few or no sales recorded in Mont-
real real.

Fach of the Miscellaneots stocks should have an article to it-elf. One of them "has such a strange alacrity in sinking" that people are often thankful that the trips are so shert.-And what will people ay about
Dominion Steel-the Dominion Steel-the shares of which were quoted at 7 cents in the dollar 5 years ago, and are now tenfold the price,--same dividends, same bounties, same 99 -year government contract, and the same socialistic tendencies known to a shrewd old wholesale man who, apart from native talent, inherits much from a predecessor who weathered successfuly one great storm, at least.

Those of our cotton companies that are "listed" should be satisfied with old time dividends.-Flour
corporations have no occasion to be apprehensive－with prices suitable to the necessities of the country mer－ chant and his customer．

From the oftictal reperts of the Crop lepporting Board of the Sepatment of Agraculture，the Commereral and fimanctal （hromble of law lork，reathen the conclision that gener ally speaking：＂The＂harvests have been inl excess of 1908－ conspmonsly oo in one or two cases but the corn crop，trom whech wo much was＂xpected in view of the barge increase in arra，has proved to be somen hat of a dsappeintment．From
 duet not quite + per went larger has beren sideured．In other Words，the yield for the current year is put at $2,7 i 2,376,000$ bushelis，or $1033 / 4$ millonins of hushachs more than in ！90s，where－ as cin the first of August expectations were for a crop of over 3,000 million bushels．It is true of comse that the 1909 pro－ duct ixueds any wher in wur history exeept that of 1906，but In the meantime there has been an bmportant addlamen io area（manly $121 / 2$ per ernt）that under normal conditions should have assured ap apprectably larger erop．
Whe what crop of lsas，actording to the linal estmate，ex cendes that for the prevoms year by $721 / 2$ milliont of bushels and 1907 by $10: 3$ millions，ant is 2 mullions barger than for 1！mis．In fact，it has limen exoceded but once，ant then in 1：W），when the cometrys yinld was $7 \pm 81 / 2$ millions of latiels．
 bether than wer before reported，exceeding by threetenths of a buallel，the wit turn of lack，and bey eight－tenths the average of 1901．the barger crop of that your bellyg ex－ phained by the fact that the acreage then wats yarly 7 per


 prodnet，yet the sears yridd．which is now stated it 446,3666 ，




 1：01．The werord yield of 1901 was $748,460,218$ bushels．The ghablity of the grain is better than hast yar and above the a wrage
In mata，tavourable condtions pretty mukh throughout the
 exephtonally high qualty．The bepartment makes the erop
 busthels more than in mas and 2 gis millions greater than ia 19mi．Compared with the former record（IM，there is ： gan of about 20 million bushels．＇This season＇s yield of bar－ Iey at 170．2S4．000 bushels slizhly axceeds the erop of 1903 bin fatle behind hee product of 1 gon（the record）ly $81 / 2$ mil－ hons．Uwalty．howerer，is lower than in 1908 or any recent yoar．Rye reoords a small increase in yield，the Department reporting the 1909 crop as $32,239,000$ bushols，against 31,851 ， 000 mishels in blows．Le indicating the totel yiml each year tor the last five seazons of the five cereals referred to corn． wheat，oats，barley and rye），we present the following table：

| Corn | $\begin{gathered} \text { 1909. } \\ \text { Bushels. } \\ 2.7-3.3=0.010 \% \end{gathered}$ | 1908. <br> Bushels． <br> 2, （6）（8，（6．5）．070） | 1907. <br> Bushels． <br> 9．592．320．000 | $\begin{gathered} 1906 . \\ \text { Bushels. } \\ 2.927 .416 .091 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| What | 737．189，000 | 664.602 .070 | 634，087，009 | $735,260.970$ |
| Oats | 1，007．353．000 | 807，156．000 | 754．443．000 | 964.901 .522 |
| Barles | 1719284，400 | 166．756．000 | 158．597，060 | 178916484 |
| Rye | 32．239，000 | 31.851 .000 | 31.566 .000 | 33．374．833 |
|  | 4．719．447．000 | 4．330．016 non | 4．166．013．1ヶ\％ | 4.839 .872900 |

The value of the crops are reckoned as follows：－

|  | 1909. | 1908. | 1907. | 1906. |
| :---: | :---: | :---: | :---: | :---: |
| Corn | \＄1，652，822，000 | \＄1，616，145，000 | \＄1，336，901，000 | \＄1，166，626，479 |
| Wheat | 730，046，400 | 616，526，000 | 5．54，437，000 | 490，332，760 |
| Oats | 408，174，000 | 381，171，500 | 334，558，010 | 301，292，978 |
| Barley | 93，971，009 | $92,4+2,000$ | 102，290，000 | 74，235，997 |
| Reve | 23，809，000 | $23,455,000$ | 23，068，009 | 19，671，243 |
|  | $\because, 908,429.00 \%$ | 2，730，039，000 | 2，351，264，000 | 2，057，159，457 |
|  | as recolved | by farmers a | nd planters | re：－ |


| Wheat，per bush． | 1リン9． <br> （1．111s． 99.0 | 1！9us <br> cents． <br> 92.8 | $\begin{aligned} & 1907.1906 \\ & \text { Conts. Cents } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | 87.4 | 66.7 |
| Reve，per bush． | 73.9 | 73.6 | 73.1 | 58.9 |
| Oats，per bush． | 40.5 | 47.2 | 44.3 | 31.7 |
| barley，per bush． | 5．）． | 53.4 | 66.6 | 41.5 |
| （ onn，per bush．．． | ． 99.6 | 60.6 | 51.6 | 39.9 |
| Buckwheat，per bush． | 69.6 | 75.0 | 69.8 | 59.6 |
| fotatoes．per bush． | 54.9 | 70.6 | 61.7 | 51.1 |
| Flax－ed，per bush． | 1．\％．6 | 118.4 | 9.9 .6 | 101.3 |
| litee，per bush． | 79.4 | 81.2 | 8.5 .8 | 90.3 |

Our readers will not fail to notice the ruinously small yield per are of wheat，even under the improved conditions of the cirrent year．It is greatly to be hoped that Canadian farm－ ers will not permit tarm ields to sink to such levels．The diovernment returns tor last seasons crops，just rcceived，give the Canadian yield as 21.51 bushels of wheat to the acre，as compared with the 15.8 bushels in the above quotad U．S．re－ port．It should be remembered that 41 buahels to the acre is a fair yield in Great Britain where a crop of 50 bushels and over is not unknown．

## ORINGES

Hac years have brought changes in the sitras trade，which， cacepthig for the small stocks of Wist lndian oranges，shad ：hocks（grape irmet），and lemons，depended aimest entirely up－ on the old oreflards in Mediterrancan countrics．For the frisemt year，on the compary，Allericas orallge crop can al－ Hust sllphy tile world．Hormat comes in the markie what Wole oramges than she crer had smee the great frecen，i，i，0， ouv boxes．Lomsiana coms next in the marke，the first the in many years，with $1,000,000$ boxes．The erop in Porto liteo is unitsualiy large．Anzona has a full crop of imriga－ thon oranges，dighty to the box，forty to the hali box，said to ＂yual the fimest in the world，except the Bathat．Mexico and （ wha are appealng with a surteit of oranges，Calitornia has ratsed her regular great crop．It is neecssary tor the Horida orang growers to organze and give sore attention to the marketing of their triut．When oranges were searce and F Tonda＇s the carlicst and finest that grew，the grower received profitable prices，even if the methoits of growing，handling and marketing were slp－hod．But conditions change and the Fornda orange busimess must be put on a sound business basis （1）that state＇s most protitable and fascmating industry will be lost．It was this necessity which caused the organization of the exhange idea in Callornia，which is now spreading universally．Nell ripened and well packed，the fruit needs to be so at the disposal of some central manarment，that cartoads of it can be switched at will to wherever the best market awaits it．Calitornian growers have good reason to support the system，for it has added on an average 50 per cent to their incomes，has found markets for all，even the smaller grades，and has almost eliminated loss，while at the same time supplying better fruit，in better condition to cus－ tomers in such lots as they can best handle．No one is es－ pecially fond of the unripe，rushed along oranges we have been receiving of late years from the Southern States．

The death
Lug．，recently and one of
British Empir ally the objec development great congerit pectally remes possessions． make lananat prople ianglie purpose，the anu popular boograplucal a been done wi ton；and he should all wal ial staples as Colonial fruit
sir Altred＇s choozing．He and measured the British C out a grower couraged by $t$ to the conclus Texas for Lat the manutactu was sometmes tations by met his beli，f，and realization． years ago by ture of a con sulscribed，th mainly assocla same difficulty in respert to $t$ tion．No one Colomal Uttice port，the want cotton practic contury，in sp the fibres gion In every way， fluence in furt tisli－grown cot ly a few week for funds by tin：ino．Tha ises trom one greatly telt by ness was one
In other del hmiself an inte the African s and in 1879 he which he soon known in conn vice of this fit time of his des connection with ed irsurance a coal mines，and Colonies．He the Canary Isla the banana tra steamers to a work in the
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## AN EMPIRE-WELDER

The death of sir Alfred L. Jones, K.C.M.li., of Liyerpool, Lng., recently, removes one of the most inveterate of patriots, and one of the most enlightened and able builders up of the British Empire. The Dommions beyond the seas were especially the objects of his solicitous care, his life hoibsy being the development within the Empire of everything needed by the great congeries of nations there represented. He will be pes pectally remembered for his developanent of cotton, in British possessions. Lwenty years ago he hall said that he would make banallas in fingland as cheap as potatoes are. Mthough people iangled at him for many years, and had n: h pee in his purpose, the banana to-tay is one of the most common-place amu popular arteles of diet. He once told the writer of a bographeal article in the "1extle Mercury" "that what had been done with the bananal could be done with colnnial cotton; and he was inspired as much with the idea that we should all make use of cooths in our home- made from Colonial staples as he had been in respect to the distribution of Colonial fruit.
sir Altred's intirest in West Atrican cotton was of his own choosing. He had percelved the possibilities of its growth, and measured its value, a tew years before the formation of the British Cotton-firowing Association. In 1901 he sent out a grower with a shipment of cotton seed, and was encouraged by the results. Before that, however, he had come to the conclusion that $\mathbb{I}$ est Africa might be made into a 'Texas for Lancashire, and although he knew nothing about the manutacture of cotton-and never pretended to do-and was sometmes rallied about his speculation in II. African plantations by men on the Liverpool Cotton Exch:ange, he clung to his belif, and beg.n to spend money in experiments towards its realization. Similar efforts were made in West Africa fity years ago by Manchester business men; bui after an expenditure of a considerable sum of money, privately and publicly sulscribed, they were relnquished. The difticulties were mainly assoclated with lack of transport facitities; and this same difficulty has been one of the most retarding obstacles in respect to the work of the British Cotton-Growing Association. No one has done more than Sir Alfred to move the Colomal Uttice to make an effort to provide means of transport, the want of which rendered a West Atrican supply of cotton practically impossible in the middle of the wineteenth cintury, in spite of the very high opinions of the quality of the fibres glown at that time in our West African territories. In every way, sir Altred jones has been willing to use his inHluence in furthering the great movement associated with Bri-tish-grown cotton lie has also aided it financially; it is only a few weeks since the responded to the Association's appeal for funds by an offer of $£ 25,000$ if the trade would provide tin: inv. The offer had already brought substantial promises trom one or two firms. In many ways his loss will be greativ telt by the Assoclation; his faith in its future usefulness was one of its best assets.
In other delartments of life sir Alfred Jones had made for himself an interesting career. He was appointed manager of the African Steamship Company when quite a young anan; and in 1879 he joined the firm of Elder, Dempster and Co., in which he soon became the senior partner. Although best known in connection with the West African steamship service of this firm, he developed other lines, and was at the time of his death the head of eight lines of steamers. In connection with his extensive shipping interests he had founded irsurance and banking facilities of his own, had purchased coal mines, and had built large hotels in various ports of the Colonies. He was keenly interested, too, in the prosperity of the Canary Islands, which he enrichea by the development of the banana trade there; and he ran a service of pleasure steamers to and from these Atlantic island gardens. His work in the commercial reawakening of Jamaica is still fresh in the minds of all who may be interested in Colonial progress. He was to be frequently heard enlarging upon the value of Jamaican products, especially in respect to cotton, sugar, bananas, and fruit generally. And if you loubted
his statement, he was ever prepared to despatch you to the island, at his cost, to investigate the matter for yourself.
Indeed, the late kmight was ever moved by great ideas of what lies betore us as an Empire in the development of an miterchange of commodities: he was not inaptly called the King of West Africa. He realized the necessity of removing trom that part of our possessions the name of the White Man's Grave, and he urged that health and sanitation were as essential there as trading institutions. In accordance with these views, he founded the School of Tropicai Medicine, the researches of which have made their impress upon the world. In short, Sir Mire! !lonem was an Imperialist in the best sense of the term. It could mever be sald that he worshipped riches; Tiis great purpese was the adratcement of the civilzation it our Empire ley trade. He was not ouly a public benefactor. but mumeroms people have besn restored in health and security hy his private generosity."

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Great Britan's capital investments in foregg lands formed the subject of an interesting paper read by Cico. Passil, li.fore the Royal statistual society of London at the mereting on June 15 , and recently published. Mr. Paich istimated that (ireat briann's total forelgn investments (ohmpong busincss not inctuāed) are $£ 2,693,738,000$, yielding an cumall income of $£ 139.191,000$, or 5.2 per cent. It is of imurest to note that out of a list of twenty-nine classes of securities in which these investments are made, banks yleld a greater return than all others, with three exceptions. This is quite an impressive testimony to the protitableness of foreign banking.
In a list of British investments made in the year from July 1, 1908, to June 30, 1909, some of the chief borrowers were:-


Gencrally, the Latin-American countries appear among the heaviest borrowers, indicating the great debempent that part of the world is undergong.
As to the desirability of foreign investments, Mr. Paish says:--"In conclusion, I would direct your attention for one moment to the immense advantages to this conntry of its investments in other lands. The investment in the last sixty years of about ti2, $500,000,000$ of British capital has occurred simultaneously with a vast growth of British trade and prospenty, and in my opinion this growth of our trad and prosperity is largely the result of our investment of capital in other countries. By building railways for the world, and especially for the young countries, we have enabled the world to increase its production of wealth at a rate never previously witnessed and to produce those things which this country is specially desirous of purchasing-foodstuffs and raw materlals. By as-isting other countries to increase their output of the commodities they were specially fitted to produce, our investors have helped those countries to secure the means of purchasing the goods that Great Britain manufactures. Thus by the investment of capital in other lands we have, first, provided the borrowing countries with the credit which gave them the power to purchase the goods needed for their development, and, secondly, enabled them to increase their own productions so largely that they have been able to pay us the interest and profits upon our capital and also to purchase greatly increased quantities of British goods."
-The Traders' Bank of Canada has opened a branch at the
corner of Richmond and Yonge Streets, Toronto.

CREAM AND ice cream.
Whe Canadian dairyman, as the eream using publte comes in contact wath him, does not, it would appear, atways give to his customers that which they think they are buying. Cream, like, milk, may vary considerably in its chemical contents, and bee honest arean, taken from the unadulterated f'uid produced by the healthy cow. thets is recognized where it has been sought to establish standards which vendors are expected to observe. It is notabl", thongh, that in Greai bitain, where tincre is no legal standard, the quality of the article suppied aphars highest. A repurt of the Local Government board nating reference to conditions in the North of England, menthons 40 per cent of butter fat as being the general minimum fonnd in (ream offered for sale, while 50 per eent was a usua: amomit, and in some instances 59 per cent was recorded. In Whe routh of Enyland rather botter results were noted. In the Linited states, where imlividual states hate taken action, the standard fixed varics from 30 to 1.5 per cent of butter fat, and the matomal Department of Agrimulture has fixed 18 per emt, ats a remomable rather, it appears, than a legat standard. bulletin so. 189) of the foot inspection bratich of the Department of Inland Revenue of Cankia, wat mentions the athove facts, and deals with the examination of 65 samples of "sorealled cram" purchased lyy its inspectors, quoting directy, shows that the Calladian public, "is olfered and accepts "as crean an article varying in butter lat (the characteristic "and the valuable component of cream) from above 42 to "H1.to per cent." The detaled tigures show that very few of (1). samples reached the ordmary British standard of quality, that only 10 reached or exceened the highest state standard III the United states, that 17 varied from 30 to 2.5 per cent, that 19 showed from $2 \cdot \frac{2}{2}$ to per cent, and that in the perrember of butcer fat ratied from 20 to 11.10 per cent.
Mr. Metiall, the chet analyst, does not think the time hats come tor establishing legal standards in the comection. He suggesta, however, the adoption of a stamdard for cream, of is fer cent of milk fat, tree trom gelatine or theck:ming matter. preservatives and artiticial colouring. This does not appear to be a high regurement. It was reached or exceeded In all but therteen of the semples on which the bulletin is mased. In regard to the others it appears that what is being sold as cream does not rise much abowe the quality of extra rich mulk.
tee cram is a contection rather than a natural product. It is often llaroured, and sometimes "stiflened" by the addition of gelatine, gum tragaanui or corn starch. None of these ingredients are dediared to be harmiul in themselves, though in the opimon of the department they should require the product in which they are used to be lainelled a "mixture. They scrve sometimes to make ice cream which is poor 111 cream appear better than th really is. Much of the ice cream sold, howerer, appears to be made only trom milk, though 58 out of 129 samples showed a percentag. of butter tat of 1.5 per cent or over, which is the U.S. standard require ment. 1'erlaps the makers of iee cream are at the mercy of the vendors of cream and do not get what the are presumed to buy, though they may get what they pay for. The bulletin deals only with the chemical composition of ise cream and does not touch the biological phase. In so far as it goes it does not bear out the statements, says the "ciazette," sometimes heard that ice cream as sold is a poisonous or dangerous food.
-During the first ten months of the present calendar year 9,919 homestead entries were made in Western Canada by United States citizens. Every state and territory of the American union was represented. North Dakota contributed the largest number, viz.: 3.464. Other states are represented as follows: Minnesota 1.741; South Dakota 522; Michigan 514; Washington 510; Wisconsin 477; Towa 430; Illinois 296; Montana 184: Indiana 152; Missouri 151: New York 150; Oregon 150; Tdaho 144; Kansas 140; Nebraska 134.

London papers to hand contain the report of the interesting matugural address of sir J. A. Banes before the Royal Dtatistical society, in which he dwelt with the recent growth of population in 1 estern turope. The population with which he dealt numbered in 1900 about $239,000,000$, and his remarkable conclusions in regard to that population will doubtless camse much comment. He said that the Teutome element in this population rose from 53 to 58 per cent and the Latin tell from 44 to 40 per cent, Ireland alone having an actually decreasing population, the decrease being over 17 per cent. the gencral increase was just under 31 per cent.
With regard to the proportion of sexes, it appears that in the countries of 11 estern Europe included in the scope of sir J. A. Baines' investigations, only 948 girls were born to every 1,000 boys in the carly seventles, and exactly the same number thirty years later. In regard to nupthaty, or tendency to marry, the statistics indicated, on the whole. a slight fallmg ofl in the general rate durng the last thirty years, more pronomeed amongst the alreaty low rates of Seandimavia than elsewhere, and in France and italy than in the central countries.
It was in Southern burope that a woman seemed to have the best chance of a husband, though trom Denmark southwards ('entral Einrope was apparently on the up-grade in thas line. Ot all the progressive countries England presented the greatest falling off. In Ireland there was a dicline of nearly 19 per cent, and in the last decade jess than a third of the women were married. The increased avoldance of matrimony was most marked throughout the United hungdom and North scandmavia, and this, in the northern aggregate. almost neutralized the growing connubiality of Germany and most of its neighbours, and even of the already much-married italy.
The decreasing fecundity in Great Britain, continued the distinguished statistical anthority, had been the subject of comment for years past, and, he need ouly point out that the rate of decline had been relatively greater even than that in rrance, and being of later development. the distocation of the age distribution was more sudden and the inereased proportion of the marriageable women more pronouned.
Judging from the returns at hand, there had heen a universal improvement in the case of intantile mortality, most marked in countries like Bavaria, Saxony, Prussia, italy and Holland, where the rate thirty years ago was remarkably high. In the serial order of natural increase Germany, which, trom seventh in the 'seventies stood third in the 'nineties, won its position by the persistent increase of its birth rate oyer its high mortality. (ireat Britain had changed places with Germany. because the decreases in its mertality had been outwelghed by its still more decereasing birthrate.

## LIFE INSLRANCE AND CONSCMPTION

Although the state laws have prevented the Metropolitan Lafe Insurance ('o, from carrying out its plan of establishing sallatormms for the relief of tuberculous employ and policyholders, it has by no means given up its light against the white plague. It has a well advised propaganda, hard at work with many devices to direct attention to the cause. care and cure of the dreaded disease. For instames, it has had well authenticated lists printed of the sanatoria, hicspitals, dispensaries, classes and associations, and has requested its polseyholders to notify headquarters if any of them suspects the presence of tuberculosis. A little pamphlet is dispatched to each one of the attlicted, giving the names and addresses. of the curative institutions in his vicinity, and other useful information as to the prevention of infection, and care of the afflicted is sent along in illustrated prinfed matter.; In the war which is gathering head against this, justly dreadod diseaso, the insurance companies are from their rganization well fitted to take a foremost place, and it is aheering to find the business aspect of the fight receiving such apt illustration.

THE
Few questio the minds of ings of alarm During the pa principally for this indispensa ann!um), has tion of the gr extent has on whole of the state of aflair cerned have b resilsed to h states the inr that they are out altugether methods of til forests. have of wood pulp the newspaper "way price; in ad to meet the per industry of ders and depriv frnment has $g y$ it holds supret There are over dier now under frozen north. " their maceressiln course of a few producing count disputed, since trieve their lost schemes. Such but it will be a attained. Had been planted w sent would hat yield would hav for wood tor a leapis and bound pole, the lead p hard at work s ing various resi one. Certainly, says the 'Toront tion or avoidan wide timber fam

Une of the was that of G . ill the II estern of $\$ 1,5(\mu), 000$, the wiich he is inter personality to th
-The Minister ance of the propo B:ll into two, that consideration, the against it.

The London a purchase of 30,000 Avstralian Allianct
-The third ann Lite Insurance fr January 19th and
-President Geo

## THE NORLD'S TLMBER RESOURCES

Hew questions are occupying such a promment position in the minds of commercial eonomists and provoking such fete angs of alarm to-day as the timber resources of the world. During the past quarter of a century the use of wool pulp, principally for the manufacture of paper (the production of this indispensable coilimodity is now over six million tons per ann!um1, has been so enormous as to lead to the rapid deplethon of the great timber belts of the temperate zones, and is extent has only been realized when too late. Hhough the whole of the northern continents have contributed to this state of aflairs, the authorities of some of the countries concerned have been somewhat more far-sighted, and years ago resolsed to hustand their natural resources. In the L'nited states the inroads upon the timber forests have been such that they are to-day in serious jeopardy of beconing wiped out altogether. In that comntry wastage and unseientific mothods of timber felling, combined with speculation in the forests. have contributed to the disaster. Already the price ot wood pulp has risen to an abonomal figme. and many of the newnapers are hard put to it to sell their shents at the llual price; in fact, in some instances the price has been raised to meet the enhanced cost of the raw material. The paper industry of the rtates has attempted to go reross its bor ders and deprive (anada of its timber, but the bominion (iov emment has gripped the question with a tight hand. To-day th holds supreme position in the possession of forest land. There are over one million and a quarter square miles of timber now under protection, irrespective of the rast tracts in the frozen north. which as yet are safe from depredation owing to their inaccessibility Evidence points to the fact that in the course of a few vears the Dominion will stand as the timberproducing country of the world-a position that cannot be disputed, since the other nations will be atiempting to retrice their lost resources by means of huge afforestation schemes. Such restorative work is now in activ progress, but it will be another quarter of a century before maturity is attained. Had the forests. as fast as they were depleted, been planted with young trees, no such position as the present would have resulted, since thereby rotation of timber yield would have been maintained. Meanwhile the demand for wood tor a varicty of purposes continues to increase by leaps and bounds, from the humble match to the telegraph pole, the lead pencil to houshold furniture. The chemists are hard at work seeking for some synthetic process of converting varions residues into wood pulp, but the quest is a stern one. C'ertainly, the results so far achieved have not pointed. says the Toronto Mail and Empire, to any practical alleviation or avoidance of what is popularly predicted-a worldwille timber famme

## INSURANOE NOTES

One of the largest orders for life insurance ever given was that of $\mathbb{G}$. E. Nicholson, a large manufacturer of cement 111 the ll estern states, who has taken out policies to the value of $\$ 1, J(H), 000$, the premums being paid by the companics in wilich he is interested, as protection against the loss of his personality to these concerns.

- The Minister of Finance has not yet signified nis acceptance of the proposition to divide the new Canıdian insurance B:ll into two, that fire and life insurance may receive stparate consideration, though there appear to be no good reasons against it.

The London and Lancashire Fire of Liverpool, has, by the purchase of 30,000 out of 50,010 shares secured control of the Australian Allance Assurance Company, of Meltocurne.
-'The third annual public mreeting of the Association of Lite Insurance Presidents will be hetd in Washington, D.C., January 19 th and 20 th.
-President Geo. H. Sheldon, of the Fhenix Insurance Co. of Brcoklyn, under indictment by the superintendent of In-
surance tor larceny and malfeasance in oltice, died in the early part of the week, his death being accelerated by the disclosures of the attans of his company.
J. P. Morgan has secured control of resources approximating $\$ 4,000,000$ by his purchase of the shares of the Equitable Lite Assurance Noclety held by T. J. Ryan. These shares were bought by Mr. Kyan in 1905, with the following stated intentions published by him:-.. We propose, upon receiving the stock, to immedately dwest ourselves of all votmg power and accomplish. in substame and effeet, the plan of "mutualization already approved by the superintendent of insurance. We proposed to do this by convering the stock to a board of trustees. compesed of men of such character as to command unversal contudener and having no connection with II all Street. This will at once accomplish the object of putting the control of the company in the hands of the policyholders and will elmminate entirely the one-man power, to which so much objection has been made." The trust deed under which Grover ('leveland, Judge OBrien and G. Westinghouse were appointed trustees expires next June. Mr. Morgan's intentions are, he says, to "make it impossible that, at the expiration of the present trusteeship. this great interest could be used to the detriment of the policyholders."

## 

lotal gross eammgs of all ralloads in the I meed states ie porthay tor the lirst half of December are $\$ 14,883,749$, an in crease of 4.1 per cent compared with last year. The same roads for a like period in November and October reported an merease of 13.9 per econt and 11.2 per cent, respectively II hile the December earnings do not show as large a percent age of increase as the wo previous months, yet it is satis latory, as cammgs of a year ago were considerably improved in the latter 11 onth, losses being greatly reduced and in some mstances small gains were reported, compared with 1907. In the following tables is given earnings of United States roads reporting tor the two weeks of December and the same roads for a like period in lovember and October. with the gain over last year:-

## Gross Fiarnings. Per

$\begin{array}{ccccc}1819 . & & \text { Cent. } \\ \$ 14,483,74! & \text { (iain } \$ 582,559 & 4.1\end{array}$
Hec.. 2 weeks Nor.. 2 weeks $\begin{array}{llll}15,536,742 & \text { Fxain } & 1,803,739 & 13.9\end{array}$ 15,618,862 Gain 1,568.742 11.9

Canadian Pocitic Ralwas return of trattia a..rnings from ${ }^{1}$ (ee. 14 to 21. 1909, $\$ 1.873 .010$; 1908, $\$ 1,597.000$; increase, $\$ 276$,-(0)O.-Lirand 'lrunk Rallwar traffic earnings from Dee. 15 to 21. 1909, $\$ 845,465: 1908, \$ 743.817$ : increase. $\$ 101.648$
-Whe worlds production of gold and silver for the calendar lear 1 !.08 is estimated by the 1 '... Burean oi the Mint to have been: Gold, $21,378,480$ fin: ounces, of the value of $\$ 441$,932,200 , and silver $203,186,370$ fine ounces, of the commercial value of $\$ 108,684,000$. Compared " with $190 \overline{7}$, there was an increase in the gold proluct of $\$ 31,356,900$, and in silver an increase of $18,992,300$ fine ounces. The greatest increase in the product of gold in any country of the world was in Africa, which increased from $\$ 151,899,600$ in 1907 to $\$ 166,520,500$ in
1908 . 1908.

The total numter of trade disputes reported to have been in enistence in Canada during November was 80, a decrease od three compared with the previous month, but an increase of five compared with November, 1908. About sixteen firms and 3,868 employees were affected by the new disputes, two firms and 81 employes being attected by the new disputes of the month. The loss of time to employes through trade disputes during November was approximately 95.950 wo"king days, compared with a loss of 100,190 days in $O$ ctober and 5,715 in November, 1908.

## FIRE RECORD.

Hre on Giranville street, Halitas Saturday last destroyed property valued at $\$ z \delta, 000$. The chief places damaged were: M. R. Lane's bulding and stock of furs and the building and music stock of A. L. and W. W. Gates. The fire broke out on the third floor of the Lane Building, which is devoted io a working room and stock room for hats. Melly \& Glassey's wine cellibrs, whinch extend under the burned bulding and other structures, "ere hilled with water, and the gools considerably damaged. The loss of $\$ 28,000$ on buldngs and stock is largely covered by msurance. Liates has only $\$ 2,000$ on his music stock, which he estmates to have been worth $\$ 7,000$.

The building occupied by the Eastern shoe Co., Bedard's barber shop, 1. I'revost, electrician, and La 'Iribune, newspaper, st. Hyacinthe, were destroyed by fire sunday. The losses, which are covered by insurance, are as follows:-Eastern Shoe Co. $\$ 7,000$; La T'ribune $\$ 3,500$; Bedard, $\$ 2,000 ; 1$. P'revost, $\$ 1.500$, and 0 . David, the proprictor, $\$ 10.000$.
Fire Freday last did $\$ 300$ damage to the star Skirt Co., 26 West Notre Dame Strect.

Hhe par-onage occuped ly Rev. C. E. Hewitt, Port Sydney, was burned Dec. 24.

Fire in the schultz lantern factory, llamilton, did $\$ 300$ damage saturday last.

Fire Dec. 23 completely wrecked the building at the corner of Canning and 11 illam Streets, occupied by the Canadian Iron Corporation and the Globe Hat Works Co., causing $\$ 7 \pi, 000$ damage. The loss to the Globe Hat Works Co. is $\$ 35,(4) 0$. with $\$ 12,(1) 0$ insuranee. Canada Iron Corporation loss will reach $\$ 40,0100$.

Fure, Dece: 24. did \$2.s, (HO damage to the office and plant of the loice, a labour paper, and to Steel, Mitchell Co., photo supphes. Wimmpeg. Insurance on the Voice, $\$ 10,000$.
A peculiar aceident happened on the T. and N. O. Ratway Dec. 24 : when the combmation mail and express car attached to the passenger tran was burned some distance north of North bay. The car was heavily laden with express pareels and mat matter on account of the (hristmas acason, and the loss will be very beary in ronsergence. l'art of the registered matl wats saved, hot all of the general mail and experes was destroyed.
Fre faturday last destroyed llyatt's cigalr store and bowlmg alleys on ham street, Petrolia, in Oddtellows’ Block, and also did aboat , $2=00$ worth of damatre to Odifellows lodge rooms alow, Hhe show, Hyatt's stock was a total loss allul the billang in a partal lass. The loss is partly covrend liy msmance.

The town hat at simdritere. Ont., was badly damaged by lire Daturday list.

A simous tire distroyed a busmess bleck at Altona Monday. the losses are: A fayes. druy store, total loss; Bank of
 warehouse. of which the contents were saled; Falk bros, pool room and barber shop, all: loseoed's backimuth shop, the contents of wheh were partly satred. Iotal loss, $\$ 20,0060$.

A stopping place nime miles from lilk Lake, kept by Mr. Cole, was burned Momb:y. Mrs. Cole and her two dhildren were burned 10 death.

A slight fire occurred at the Bonaventure Station Monday through an explosion of linsch gas. The woodwork of baggage (alr N:as burned.

The residence of R. U. Barry, 129 Hutchison Street, was scorched by fire Tuesday. Loss $\$ 1.000$.
The farm house of $B$. Schultz, four miles from Dundurn. Sask., was burned sunday: A man who was acting caretaker, lost his lite.
A double tenement house on William Streft. Dalhousie, N. B., and occupied by W. T. G. Mckeąn and J. V. Magee, was damnged by fire 1)ec. 2.).
Fire Tuesday did \$1,200 damage to the New American Dry Goods Store, 633 West Notre Dame Street.
The dry goods store of Crumley Bros., Prineess Strect, Kingst on, was dumaged be fire Wednesday to extent of $\$ 8.000$.
C. Austin's book store in the Buchanan Block, Galt, was
desiroyed by fire Wednesday. Loss $\$ 10,000$, with $\$ 6,500$ insurance on stock and $\$ 1,500$ on the building.
A lire in Kennetcook, a village near Halifax, destroyed a barn containing merchandise, besides horses and cows, the whole loss amomnting to $\$ 1,000$. A shanty cook sleeping in the harn over might was burnt to leath.
The principal street at Thessalon was destroyed by fire Wrdustay. The following places were burned: Wilson Printing Cu., Argne's men's furnishing store; Lewis and Co., candy dealers; Hesher's tobaceo store and pool room; W. L. Bateman, clothing; G. Fulton. Fhtcher shop, and White's barber shop. In the Sandie block, where are situated the Imperial Bank, Masonic Hall and Opera House, much latuage was done. Loss $\$ 100,009$.

The barn of W. Brown, Deseronto, was burned Tuesday. Loss $\$ 1,000$; insured for $\$ 400$.
Fire Wednesday did $\$ 2,000$ damage to the premises of Lamontagne, Litd. saddlers and leather merchants. West votre bame street.

Fire Thursday did $\$ 2,000$ damage to the saxi Cothing store, corner of st. Catherine Street and St. Lawrence Boulevard.

## business Difficutities.

H. (x. Nillh, a dealer in the North end of the city attributes his financial reverse to the sale of diseased meats which resulted in ptomaine poisoning to several families. His trade declinsd so severely that he had to close a fine grocery and a provision store. He has taken action against the provision company which supplied him with the meats.
Kecent assignmentş in Ontario:-W. I. Wilson, jeweler, Campbellford; T. 11. Benson, tohacco, New Liskeard; John Ashow, t:llor, Oil springs; Leonard Lewis, confectioner, Sarnia, and Letros firos., restallialle Toronto.

In this Province few falures have occurced during the holidays. A meeting of the creditors of Kabil \%aien, smallwares, Joliette, has been held. I demand of assignment has becn made on Line-t Belanger and $R$. Brunce, contractors, "aty. A demand has also been made on Lasergne and trere, grocers, three Rivers. Emile Filion, trader, city, has assigned. Mbeit Comtois, store, St. Prosper, has also assigned.
Lower province adrices state that C. H. Colwell, hay, etc., St. John, has suspended. Cohen and Jacobson, elothing, Canning, A.A., are offering to compromise. Samuel Freeman and son, store, Aifton, N.S., have sold out to E. E. Harlow, and are olfering a compromise of 60 per cent cash.

Chas, it. Amand, store, Lac anx Sables, has settled at 50c in the dollar. A demand of assignment has been made on Murphy and Co., (lothing, wity.
Assgnments in the North West include:-Dixon and Cuddie, drugs and stationery, Belle Pbaine, Sask., and Robinson Trading Co., Kossland, B.C. A meeting of the creditors of H. Aberman, store, Watson, Sask.. has been held.
The failure is reported of the firm of A. T. Constantin, dry goods, st. Henri ward, Notre Dame Street, West. The busin'ss was conducted by the widow of the late owner. Liabilities are expected to reach $x+1000$.
Commercial fallures in the U'nited States number 279 a gainst 256 last week, 254 the preceding week and 240 the corresponding week last year. Failures in chada are 28 against 27 the preceding week and 19 the corresponding week neot yar.
-An illuminative statement by Mr. Kobb, the City Treasurer, shows that Commissioner Cannon's decision that 25 per cent of the civic revenue of Montreal was lost in graft, cannot apply to more than the $\$ 1,200,000$ directly controllable by the Council, the remaining $\$ 4,300,000$ per annum being allocated already to such purposes as interest, school taxes, salaries, etc. No action has been taken as vet to bring to punishment the aldermen convicted by the Royal Commission.
'The importanc of Great Britail point for iron a Harbour I'rust cleared through as it has since $g$ the quantity of enormous as has during recent $y$ future in conser the opening of and splendidty dertaking was cor mg house of Mes now placing $\$ 10$, The British publi intu this home an Jondon tirm has in the Swansea s ed in the develop of trade is traus
-A special fro ing the aticution to Europe were cels between the years past the cha or fraction of a pound. The rat of 12 cents per $p$ pounds for a par damanca, lumdad and British Guan of 12 cents per $p$ weiglit for one fa meiude the post the latter otlice trom Nevis and come into efrect
-Mr. (laire Has Montreal, the gene ness of the great moted to the respo of thie Rutland Ra good man to succe portment and effic one with whom he succeessor, Mr. Ne shore Line, are an gentleman's alility doubt.
-A new private Lake, Alta.., under Ltd. The capital J. Melgerson, presio Larsen, secretary-tr tor. The clearing chants Bank at Let
-Well sustained by the large volum week at all leading 231,340, an increase year and 26.7 per

## SWANSEA'S NETV DOCKS.

The importance of the port of Swansea on the Atlantic side of Great Britain is increasing with rapidity, as a shipping point for iron and er al, and other heavy freights. When its Harbour Trust was first established in 1790, the tonnage cleared through the port was no more than 74,000 tons, whereas it has since gradually increased year by year until in lyou the quantity of goods handled exceeded $2,700,000$ tons. But enormous as has been the progress made by swansea har:our during recent yoars, it promises to be greatly accelerated in future in consequence of the increased facilitics afforded $1 . y$ the opening of the new King's Dock, which is very extensive and splendidly equipped. The financing of this immense undertaking was confided to the well known London, Eng.. basking house of Messrs. Frederick J. Benson and Co., who are now placing $\$ 10,000,000$ worth of bonds to cover the work. The British public have shown a commendable desire to buy into this home and stable investment, and the standing of the London tirm has mā̃e it an easy matter to inierest capital in the Swansea securitics. Canada has reaser in be interested in the development of this port, from which a gond deal of trade is transacted with this comers:
-A special from Ottawa s.yys:-Among the matters engagmg the aticution of Hon. Mr. Lemienx during him recent visit to Europe were the arangements for the exchange of parcels between the United Kingdom and Canada. For many years past the charges have been 16 cents for the first pound, or fraction of a pound, and 12 cents for each subsequent pound. The rate has now been reduced to a unitorm rate of 12 cents per pound, with a mavimum limit of weight of 11 pounds for a par el. rarcel poit rates between Canada and Janlaca, Lhmdad, St. Lucia, Laladocs, the Leeward Islands, and British Guana, have also been reduced to a uniform rate of 12 cents per pound, or fraction of a pound, the limit of weight for one parcel being 11 points. The Leeward Islands inciude the post office of Do ininica, Montserrat, and St. Kitts, the latter otlice leing the exthange office for parcels for and trom Nevis and the Virgin 1slands. These reduced rates come into effect on the lst of January, 1910.
-Mr. (laire Hartigan, during the last year representing, in Montreal, the general agency and passenger department business of the gieat New York Central Railway, has been promoted to the responsible position of General Passenger Agent of thie Rutland Railway in that city. Mr. Hartigan is a good man to succeed in Montreal, where his agreeable deportment and efficient services have endared him to everyone with whom he came in contact; but those who know his stecessor, Mr. Neil Mooney, of Chicago, now of the West Shore Line, are answerable for the statement that the latter gentleman's alility to fill the bill is beyond all 'fuestion or doubt.
-A new private bank will shortly open business at Grassy Lake, Alta., under the title of the Crassy Lake Securitios Co., L.td. The capital will be $\$ \overline{50,000}$. The officers are Messrs. H. J. Helgerson, president; James Larsen, vice-president; O. M. Larsen, secretary-treasurer, and H. A. Diggs, managing director. The clearing business will be done through the Merchants Bank at Lethbridge.

- Well sustained activity in the country's husincss is shown by the large volume of bank clearings, total exchanges last week at all leading cities in the United States being $\$ 3,277$,231,340 , an increase of 8.7 per cent over the same week last year and 26.7 per cent over the corresponding week in 1906.
--At a meeting of the directors of the Bank of New Brunswick, held last week, it was decided to dispose of the remainder of the stock which they were authorized to issue some tume ago. The amount is $\$ 2 \bar{\rho} 0,000$. The stock vill be sold to shareholders at $\$ 2 \overline{0}$.

The finances of New Brunswick, just issued, shows an ordinary expenditure of $\$ 1,255,381$, as compared with $\$ 1,0+2,196$ last year, while receipts show an increase of $\$ 1,259,526$, heaving a balance of about $\$ 4,100$.

A despatch hom Hartiord says: The schedule tiled Tuesday in the L nitid -tatis District (ourt by the New England Marme Co. of Joank, bamkrupt, shows liabilities of $\$ 1,355$, ,
859 and assets of 859 and assets of $88,3.50$.

The Urder-m-Councll of September, 190s, imposing a tax ot fifty cents per gallon on all ale, porter and beer imported mito the lukon from foreign conntries hats beem withdrawn.
$\therefore$ 1). Hall, late accountant in the Guclphe tranel of the Itaders Bank. hats been appointed manager of the Elora tranch
-The Molsons Bank has opened a branch on Portage Ave., Winnipeg.

The Lnion Bank of Canada has opened a branch at Jansen, Sask.

## MININCIAL REVIEW.

Montreal, Thursday atternoon, Dec. 30, 1909.
Industrial stocks have been fairly busy this week, Nova scotia Steel and coal joining in the upward movement of the Dommion Lron and Dominion Coal Cos. With an activity symptomic of relationship rather than of infection. Wiseacres declare that the pro-merging interest has all the stock it requires, but if so it bids fair to be overioaded, for exchanges are still being reported. Millers are not as busy as thcy have been, though there is a considerable movement in Lake of the Woods at increasing prices. Rubber and the several textiles are strengthening also, which is a good sign at this season. C.P.R. is rising steadily under favourable reports of receipts, and unless heavier expenditures are to be announced, will continue to do so. Richelieu and Ontario is still booming, and with good reason, if all reports are true. Montreal Street is experiencing the rise which has been due firr some time, and buyers have had to advance five points beyond the increased rates even of a month ago. The merger tall ed alront, may cost a good deal of moncy, as the majority of this stock is hild where it will not be easily disturb d. Toronto street, his also been actives at good alvaneas, for reasons very well known to those whose interests are not those of investment holders.
There has been a little doing in bank shares, in placing orders for investors, at firm or slightly advancing quotations. Bonds find ready takers, and there is a fair actual demand
for these securitics. for these securities.
The success which has attended the manipulation of the power companies of the Ancient Capital, and the avidity with which the stock of the merged interests has bean taken up, has doubtless its influence upon the power interests of this vicinity. Power, Shawinigan and Street Railway have been active, and the opinion will not "down" that a big combination is in the air, and likely to materialize. That there will
be an absorbing eof all competitive, or prospsctive, interests, as some anticipate, does not seem probable, though it is no good scason for prophecres.

It is allmommed that the half million of new stock issued Wy the Hawinigath fower (o., hats all been takell up
l"mature filots 10 Hoat a bigy retail business in this eity,
 laten seale. hater not beren -ucersstil. It is gemerally under--. ord that intontwation shows there is mot muth promise in Whe departmental tade, wen reckoning in the holiday part ol il.
The Weath of Leopuld. King of the Pelgians. sent up the phine of rule mbler frur points in a simgle day. No doubt 1her calls of hamam! will illertere with the prolucts from

 ruther semmetes hame not felt the variations as much as



I: the (:onmmont burs the (blebere propery of the Riche foll alld Gntario Xatigation ( 0 . . Which oreupies about the 1, -t pation in the whole harbour. the price will probably be

thademde payable in (anadd in lamary vith amount to a

It Jumonto, Bank grotations: Traders 1tio; Imperial 2:32; (), mimion $2-2+1 / 2$.

In New lork: Money on call is 10 i $1 / 2$ per cent. Time
 $11 / 10+1 / 2$ per cent. Prime mercantile paper jo to $51 / 2$ per cont sombing exchange 4 st to 4 .st.e. for on day bills and 11 f .87 .10 for drmand. Commereial bills $+.831 / 4$ to $4.83: \%$
 phl, I2li. In London: pranish for ! $1 / 4$. bar silver $2+1 / 4 \mathrm{~d}$ per , ,mene. Moncy fto t1/2 per cent. Disoome rates: Short 1,11s $3 \%$ per rent : 3 months $31 / 2$ to $3 \%$ per cent. Gold pre-
 don 2. frames 18 contimes. Berlin ex. 20 : matks $431 / 2$ pfen 118.4

## Collouls $\mathrm{H}=13-16$ to $\mathrm{N} 27 / 4$

The tolforing is a comparative table of stock prices for the Wrek embing bex. 30. I909, as compled by Messiss. (' Meredith and C'o., Stock Brokers, Montreal:-

| sTOCKS. <br> Banks: | Sales. | High est. | Luw est. | Last <br> sale. | Year ago. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Montreal. | 54 | 252 | 2.5 | 2 n | 245 |
| commerce | 25 | 1961/4 | 1961/4 | 1961/4 | 171 |
| Alolsons. . | 30 | $20.51 / 4$ | 20.5 | $2051 / 4$ | 204 |
| Toronto. | 1 | 219 | 219 | 219 |  |
| Merchants | 81 | 170 | 170 | 170 | 164 |
| Royal. | 300 | 22.5 | 225 | 22.5 | 230 |
| Quebee | 3 | 12:3 | 123 | 123 |  |
| Hochelaga | 67 | 143 | 143 | 143 | 148 |
| 1 nion. | 17 | 140 | 1391/2 | 1391\% | 1343/4 |

## Miscellaneous:

| Can. Pacific. | 1194 | 1821/\% | 1791/4 | 815/4 | 17: |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Now Pracitic. | \$152 | 101/4 | 91/4 | 10 |  |
| Mont. St. Ry: | . 7177 | 1231/4 | 217 | 2213/4 | 2031 |
| 'Toronto St. | 2448 | 130 | 127 | 130 | 108 |
| Halifax Elec. Ry. | 52 | 1243/4 | 1211/2 | 1243/4 | 107 |
| Qumber Ry | 1797 | $6.53 / 4$ | $601 / 4$ | 651/2 |  |
| Do. Pref. | 14 | 120 | 120) | 120 |  |
| Can. ('onvert. | 165 | 4.5 | 44 | 45 | 48 |
| Kich. \& Ont. Nav. Co. | 4075 | 943/4 | $911 / 2$ | 94 | $761 /$ |
| Mont. Light, II. \& Power | 4759 | 1361/8 | 1321/2 | 1353/4 | 1115 |

C'an. Pacific.
Pactic

Toronto
Hal:fax Elec. Ry

(an. Convert

Mont Light TI \& Power $475 \Omega$

| Wmmpeg. . . . | 25 | 181\%/4 | 181\% | 1813/4 | 1651/2 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ottawa, L. \& P. . | 550 | 1081/4 | 107 | 1081/4 | .. |
| Astuestos | 70 | 30 | 30 | 30 | . |
| Do. Pret.. | 20 | 90 | 90 | 90 | . |
| Black Lake asbestos. | $10 \overline{5}$ | $211 / 2$ | 21 | 211/2 | . |
| Lo. Pret. | $10 \overline{ }$ | $631 / 2$ | (i3) | $631 / 2$ |  |
| N.S. Steel \& Coal. | 3287 | 72 | (6) | 71 | $571 / 2$ |
| Du. Pref. | 5 | 122 | 122 | 122 | 115 |
| 1)om. Hron \& Steel, com. | $3+62$ | $715 / 8$ | 707/8 | 711/2 | 19 |
| Do. P'ret. | .336 | 137 | $13361 / 2$ | 137 | $683 / 4$ |
| Homin Coal, com. | 1.50 | 91 | :1 | 91 | . . |
| bom. (Coal, pfit | \& | 115 | 118 | 118 | . |
| Mont. Teles. Co.. | 82 | 1.00 | 147 | $1.0)$ |  |
| bell Telep ( oo. | St | $1+61 / 2$ | 146 | ! 46 | . |
| rammentide, com. | . 3 | 12.51/4 | 12.51/4 | $\cdots 2.51 / 4$ | . |
| Lemmentide, lights | 572 | $91 \%$ | 9 | $91 / 4$ | . |
|  | 7.) | 141 | 1:391/2 | 1391\% | 114 |
| 1so. Pret. | 10 | 124; | 126; | 126 | 120 |
| lextile rom. | 42.5 | 701/4 | 70 | -0 | 651/2 |
| Textile, ! ff d. . | 36 | 1051/2 | 104\% | 104 $1 \%$ | 1051/4 |
| Lake of 11 oods. | 83.7 | 144 | 143 | ' $4.31 / 2$ | 981/4 |
| Can. Col. Cotton | 46.) | (60) | 59 | 593/4 | 561/4 |
| Nhawimgan. | 1205 | 1031/2 | 1021/4 | 1031/3 | 80 |
| Do. Rights | $10 \%$ | II) | 10 | 10 |  |
| Kubler | (10) | $9.51 / 2$ | 94 | 9.51/2 | . |
| 1)o. Pref. | 2 | 118 | 118 | 118 |  |
| P'enmans | 48.5 | 581/2 | 57 | 58 |  |
| Do. Pref.. ... .. .. | 2.5 | 8.5 | 5.5 | 85 | . |

## Bonds:

1)om. Cotton

Can. Col. Cotton.
Aominion Cual.
Jom. Hond itreel Ogilie B. Lake of 11 oods textile $A$.
lextile (
Textile 1).
Rubber

| 15500 | 119 | 104 | 1114 | 101 |
| :---: | :---: | :---: | :---: | :---: |
| 1.500 | 997/4 | 999\%/4 | $997 / 8$ | . |
| $1 \cdots, 000$ | 99\% $/ \mathrm{s}$ | 98 | 98 |  |
| 11.000 | $9 \%$ | 955/4 | 96 | - |
| 2000 | 1121/4 | 1121/4 | 1121/4 |  |
| 1000 | $11 \cdot$ | 112 | 112 |  |
| 500 | $971 / 2$ | $971 / 2$ | 971/2 | 95 |
| 1000 | (19) | $(99$ | (6) | $961 / 2$ |
| 1000 | 981/2 | $981 / 2$ | 981/2 | $961 / 2$ |
| 7.500 | 99 | 9 | 98 |  |

- Montreal bank clearings for week ending Dec. 30, 1909, $\$ 37.036,427 ; 1908$, $223.961,172 ; 1907$. \$22,526.300


## "Full of Quality" NOBLEMEN

 $\rightarrow$ CIGARS:Clear Havana.
Cuban Made.
Retailed at 2 for 250.

## Superior to imported costing double the price.

## S. Davis \& Sons, Limited. Montreal, Que.

## Pra

SHECLAL A BLACK LAN
W. FO

- Lnder the ed, the Toront Screw Co., Bra anoque, and a ed. The pre Harris, M.P., be enlarged


## MON

In wholesale usual between have done a re good. The me days should hit on. In Great tions are balal the manutactu ingh prices ot d. Itie pol trade distribal able owing to would be wele with prices w As was expect are lower. In active, with or the rapidit! of checked tor the for this stason prices of raw cent gain over better in New center

BEANS.-Qui are offering at is $\$ 1.821 / 2$ to $\$$

に 1 1 LK.— and present rec York 38c; stat gin. III., the ma

CHELSE.-Uu to $117 / 8 \mathrm{c}$ for s to $113 / 8 \mathrm{c}$. Ne 1se. skims, tul

DRESSED P( plies and marke were made at geese at 12 c to 14 c , and ducks

DRY GOODS brisk and count for sorting-lip $p$ tile conpanics wit:Idrawn, owin

## Prairie Cotton Co.

SPECLAL ATTENTION TO 1-16 TO 1.8 HEAVY BODIED BLACK LAND COT'TON.

## ABERDEEN; Miss.

W. FOWLER, Manager.

- Lnder the name of the Canada Bolt and Nut Co., Limited, the Toronto Bolt and Forging Co., Swansea; the Brantiord Screw Co., Brantford; fhe Gananoque Bolt Co., Limited, Gananoque, and a rolling mill at Belleville have been amalgamated. The president of the amalgamated companies is Lloyd Harris, M.P., Brantford. The Swansea works are likely to be enlarged.


## MONTREAL WHOLESALE MARRETS.

Montreal, Hhursday, Dece. 304, 1909.
In wholesale trade circli.s busmess is about as quiet as is usual between Ximas and New lears. The retail districts have done a record business and country trade has also been good. The moreased empulation of money during the holidays should have a good effect on wholesale dollections later on. In Great britan, mprovements in trate in some directions are balanced by a talling ofl in others, but on the whole the manutacturing industries have been busy, and but tor the high praces of raw material would now be prohtably employed. the political situation is naturally causing a serious trade distribance. Whe weather here has been more seasme able owing to a lower temperature, but a heavier snowtall would be welcome. The position in drygoods is a firm one, with prices withdrawn and subject to immediate advance. As was expected, hides have not maintained therr position and are lower. In the Linted states, the iron and steel trade is active, with orders on hand reachng six months alhead, but the rapsidity of it growth in colume and buoyancy has been chocked to the tume being. The dry goods trade is excellent for this scason of the year, though complicated by the high prices of raw materials. kalroad earmings show 4.1 fer cent gain over 190s. while bank exchanges are 3.9 per cent better in New York and 21.0 better outside of the tinancial center.

BEANS.-(Qliet and steady. New crop Ontario beans are offering at $\$ 1.75$ to $\$ 1.80$ ex-track, and the jobbing price is $\$ 1.821 / 2$ to $\$ 1.85$.

Bt 11 tr.-Firm, with choicest creamery at $2.51 / 2 \mathrm{c}$ to 24 c , and present receipts $241 / 2 \mathrm{c}$ to 25 c . Creamery specials at New York 38 c ; state dairy, common to finest, 2 6ic to 34 c . At Elgin. III., the market was firm at 36c.

CHELSe.-Quet and steady. Western is queted at $113 / 4 \mathrm{c}$ to $11 \% / 8$ for Sept., and Oct. at $111 / 2^{\mathrm{c}}$ to $115 / 8 \mathrm{c}$; eastern $111 / 4 \mathrm{c}$ to $113 / 8 \mathrm{c}$. New full cream specials at New lork $171 / 2 \mathrm{c}$ to 1sc. Skims, tull to special, 5c to $14 \frac{1}{2} \mathrm{c}$.
DRESSED POULTRY.-Business fair under limited supplies and market strong. Sales of chickens and fowl mixed were made at 13 c per lb . We quote: Turkeys at 19 c to 22 c ; geese at 12 c to 14 c ; chickens at 13 e to 17 e ; fowl at 12 c to 14e, and ducks at lice to 18 c .

DRY GOOHB: - The city retail holiday trade so far has been brisk and country trade is also large, demands being made for surting-up parcels, to be sent by express. The lacal textile companics are firm in their views and lists contmue to be witidrawn, owing to the uncertainty. Speculation in cotten
for tuiture delivery has been more active in the states at some advance is prices, due largely, it is believed, to bullish manipuazion. Bymmes as a rule still hold aloof fom the narket for rais material, and a serious distocation of the cotton business is feared if the present market dispaity between prictes rulug for cotton goods and the cost of the haw cotcon contmues. Constrative members of the trade deptecate the present abnormal prices as something distinctly harmful to legnimate cotton interests at home and abroad. Some of the most experienced members of the trade still hold atoof from the marnet. They have no faith in the stamlity of present prices and hope that a normal condition of atfairs will be restored with the least possible delay. (urtailment is reported to be spreading in America and from Europe the advices are persistent to the eflect that the condition of trade is for the most part poor.
-1he cotton goods market at New lork has oeen quiet, with trading moderate and prices tirmly held. Buyers have done hittle beyond urgung prompt shipments of merchandise due; all goods under order are being accepted readily, especial1y those purathed at levels below the preselt market, and more numerous requests have come forward to anticipate January dellverles, notably on staples. In jobbing houses busmess has been contined principally to sinall lots a vailable rot immedate delvery. The call for holidny goods reached satisfactory proportions, and the cooler weather stimulated demand tor seasonable lines. Jobbers have been busy with mentories and preparing for their semi-annual clearance sales, which will offer retail merchants an opportunity to replenish stocks of merchandise at favourable prices and available for dellery varly in the new yar. Aecording to all reports, retailers have anjoyed an exceptionally large holiday trade. Cotton goods generally are tirmly held, and although the market at present is quiet, considerable activity is expected to develop after the turn of the year.
-roreign Dry Goords.-Stock takings and indispositions of buyers to operate betore the then of the vear resulted in a quet market for imported woollen and worsted goods. Lanens have also shown little activity outside of a call for spont lots of holiday lines. A somewhat better trade developed in burlaps. prices being slightly lower at 3.5.e for lightwelghts and 4.55 c for hearrwoights. Private cable advices from Calcutta reported the outlook as encouraging.

Eita, - 1 he market is strong, due to the brisk demand, and hight stocks in city and country. Strictly new laid were quoted at 40 ce , selects at 30 c at No. 1 at 27 c . The estimates of the stock in store in Montreal vary from 50,000 to 80,000 casos, but it is generally believed that $60,0(1)$ cases is nearer

IMPERIAL BANK OF CANADA.

## Dividend No. 78 .

NOIICE is hereby given that : Dividend at the rate of Eleven Per Cent (11 per cent) per annum upon the paidup Capital Stock of this Institution has been declared for the three months endmg 31st Jan., 1910 , and that the same will be payable at the Head Office and Branches on and after
HENDAY the 1st Day of Feb. Next.
The Transfer Books will be closed from the 17 th to 31 st of January, 1910, both days inclusive.
By Order of the Board.
D. R. WILKIE.
General Manager.

Foronto, z2nd December, 1909.

Lhe mark，and with the excellent demand from all quarters it world mot be surprsing if another adrance should be made beforn the New year．Several car lots were recently sent from here to ottawa and sumber

FI：A，Jrade fair，and prices firm．Ontario bran， $\$ 21.50$ to $\$ 22.40 ;$ middling $\$ 23$ to $\$ 23.50$ ．Manitoba bran \＄21．00；shorts $\$ 22.00$ to $\$ 23.00$ ；pure grain molullie $\$ 32.00$ to $\$ 33$ ；mined grades 25 to $\$ 27$ pretom．

FINII \＆OSNERS，Steady．Fresh frozen herring and other lish in got supply．Fresh：Haddock．Hh．．J to 6e：ste：lk cod dic； dressed proh，10c；dressed bullheads，10c；halibut．10e．－
 cod，cases，5c； $1 \mathrm{~b} ., \delta 1 / 2 \mathrm{c}$ ；new herring，per 100 fish．$\$ 1.80$ ；new Halibut． 9 to loc：now R．C．salmon 9 to 10 c ；forec 9 to 10 c ； pike 7 to 8 c ；small whitetish 7 c ；large whitefish $9 \frac{1}{2}$ to 10 c ； Jualla salmon 8c；mackerel Sc；flounders 6c；smelts， 10 lb ． lioxes，llle．lysters：Sealshipt standards，linp．gal．，\＄1．75； celects $\$ 2$ ；hulk standards，$\$ 1.30$ ：selects $\$ 1.50$ ：bulk lams ． 2.25 ；shell oysters，brl．，$\$ 8$ to $\$ 10$ ；live lobaters，lb．，28c．－乡mokrd：Haddies， $15 \mathrm{lbs} ., \mathrm{lb} ., 7 \mathrm{c}$ ；choice fillets 10 c ：kippered herring．lox，$\$ 1.10$ ；new bloaters，$\$ 1$ ；new anowed herring， 12c．

F．I．O li．－There was a fair local and forrign demand． Ilan．spring wheat patents，firsts $\$ 5.70$ ；Man．spring wheat pa－ （． $\mathrm{n}^{\prime} \mathrm{s}$ ．seconds，$\$ 5.20$ ：winter wheat patents $\$ \mathbf{5} .50$ to $\$ 5.60$ ； Manitoba bakers $\$ 5.00$ ；straight rollels $\$.)^{2} 10$ to $\$ 5.25$ ； sitraint voller．in sigs，$\$ 2.40$ to $\$ 2.50$
 due to an active demand from all somirees．Alaska 14,350 skins（last yoar $22, f(1)$ ）Snalls advanced $1: 31 / 2$ per cent； larep pups，advanced $221 / 2 \mathrm{~F} . \mathrm{ce}^{\text {；}}$ ；middling purs，advanced 35 P．．．；small pups，advanced te p．e．：extra small pups adranc－ d $2.21 / 2 \mathrm{p} . \mathrm{c}^{2}$ ．North－West（oont． 13.972 skins（last year 1．5， （ifi）－Pri es on the arerage were about 30 p．e．higher．Pur－ chases were equally divided between England and Germany only a small quanity going to France．South Sea，2，086 skins（ 0 tober，1：09，1，043）－Kealized about 5 p．c．more than in October．Cape Horn， 611 skins last year 343－Compared with last December they are 40 p．c．dearer．Cape Hope， 912 Glins（last year．1，795）－Advanced about 10 p．e．compared with last December．Loolos－Nothing has been heard as yet of this year＇s catch．which will he offered probably at the spring salus．

Gh．alN．Hecember wheat adranced sharply at concago，the pree being put up $31 / 4^{c}$ on the shorts．The markel was ir－ regular all through the list，and most of the gan was lost latey on．Nay wheat was forced up to $\$ 1.121 / 2$ ．Chicago thetwe quotations closent：Wheat，Dee．$\$ 1.181 / s$ ；May $\$ 1.111 / 2$
 III！ $66 \%_{s}$ s $^{\prime}$ to 67 e ．stecks in liontreal are：－What 455.899
 buckwheat， 7,855 and flaxseed 4，995．The total Canadian vishle suply is returned at $7,202,897$ bushels of what， $3,578,-$ o14 oats，and 580,118 barley．Keceipts of wheat at Winnipeg on Monday last， 181 cars；last year 130．Wheat sold in Win－ mprg at $\$ 1.01 \frac{1}{2}$ 1）bec．．$\$ 1.041 / 2$ May．Oats $347 / \mathrm{s}^{\mathrm{c}}$ Dec， $371 / \mathrm{sc}$ May．Exports of wheat and flour from the United States and Canada the past week were $\overline{-5,330}$ bushels below last week and 74．0，337 bushels above last year＇s．Shipments of corn were $\boldsymbol{i}$ ig．．679 bushels above last week and 856,962 bushels above last year．Toronto dealers＇quotations are：－Ontario wheat：No． 2 mixed winter．$\$ 1.06$ to $\$ 1.07$ ；No． 2 white $\$ 1.07$ outside．Manitoba wheat：Spot No． 1 northern \＄1．10；No． 2 northern $\$ 1.08$ ．on track lake ports．For early January delivery：No． 1 northern $\$ 1.151 / 2$ ；No． 2 northern $\$ 1.13$ all rail．．．On the local markef export business in wheat was limited．The feeling in oats was firmer in sympathy with the strength displayed in the western markets and the tact that stocks in store on spot last week showed a further reduction of over 10.000 bushels compared with the previous week．

## Anglo－American Fire Insurance Co． 81－65 ADELAIDE ST．EAST， H．H．BECK．Manager． Applications for Agencies throughou


there is some demand for buckwheat and sales of car lots were made at 54 c to $\overline{\mathrm{J}} \mathrm{c}$ per bushel，ex－store．We quote prices for car lots ex－store，as follows：－Corn，American No． $\therefore$ yellow， 73 c ；No． 2 mixed 72 c ；oats，No． 2 Canada western， $421 / 2 \mathrm{c}$ to $423 / 4 \mathrm{c}$ ；，wats No． $3,411 / 2 \mathrm{c}$ to $413 / 4 \mathrm{c}$ ；barley，No．2， libe to 6ie；Manitoba feed barley，fie to 53 c ．
－wheat has declined on the week under the weight of in－ creased receipts and heavy liquidation．The recent reports of serious damage to the crop in Argentina have been denied． the outlook for foreign－wheat crops generally has been in the main farourable，despite some drawbacks in Russia and Hun－ gary．Whe recelpts at the American markets have been run－ ming considerably ahead of those of last year．The stock at minneapolis has latterly increased as contrasted with recent decreases．The hope is held out，too．that the switchmen＇s strike in the Jorth－West may soon be settled．With this labour trouble out of the way it is believed that the move－ ment of the crop would be greatly augmented．The cumula－ the effect of all this was to cause a rather sharp decline． arrhwestern millers have latterly been buying sparingly． The export trade has contimued dull．The recent decrease in receppts was attributable not only to the switchmen＇s strike， but also in a measure，it appears，fo bad roads．Crop news trom India has been farourable and acreage there has been increased 10 per cent．Argentina has reported heavy and beneticial rains in the southern section，and at one time quo－ tations at Buenos Ayres fell sharply．The rrop outlook in the U．S．is considered in the main favourable．A consid－ erable area of the winter－wheat belt is covered with snow and the wheat appears to be in excellent condition．
（：HLEX FRLITS，EHC．－A brisk business reported in all lin＇s．Oranges：Calitornia navels，150，176，200，box，$\$ 3.50$ ； do．，96，112，126，$\$ 2.75$ ；Mexicans，126，150，176，七00，216，$\$ 2.25$ ； Floridas．126，150．176，200，250，$\$ 2.75$ ；Jamaicas，bbl．，$\$ 5.00$ ． －Grapetruit，box，$\$ 3.50$ ．－Grapes：Malagas，tinted，heavy， keg．跒．50；do．medium，keg，\＄5．－Apples：McIntosh Reds and Fameuse，No．1，\＄5．Baldwins，Greenings，Russers and Winters， except＇pys，No．1，$\$ 3.50$ ；do．，No．2， 3.00 ；Spys No．1，$\$ 4$. －Holly，crate，\＄4．50．－Lemons，＂Marconi，＂Verdellis，box， $\$ 2.1$ ．－Unions：Spanish，crate，$\$ 2.50$ ；Canadians，bag，$\$ 1.25$ ． －Cranberries，bbl．，$\$ 8.00$ ．－Sweet potatons．bbl．，$\$ 3.50$ ．－Pea－ nuts：Bonton，roasted．14c；jumbos，roasted，13c；French， roasted， 9 c ；almonds，shelled， 33 c ：walnuts，sherfed， 27 c ；Bra－ zils．17c；Pecans，17c；walnuts，French，12c；Gren．．14c；fil－ berte，12c；chestnuts，12c．
（11thtitlto．－Business has been brisk，with the French fobbung houses wiich do a large trade for tine New year． In some parts of the north country storekeepers and lumber－ men report plenty of snow，as much as four feet in some sec－ Hons．Ketined sugar is steady and unchanged．A circular ${ }_{18}$ out on molasses，advancing fancy $2 c$ per galion，while choice 1s reduced 3c．In New York，raw sugar is nominal；Musco－ Kado， 89 test， 3.52 c ；eentrifugal， 96 test， 4.02 c ；molasses sugar， 89 test，$\$ 3.27 \mathrm{c}$ ．Refined quiet；cut loar，$\$ 5.75$ ；crush－ ed．\＄5．65；mould＂A．＂$\$ \mathbf{5} .30$ ；cubes $\$ 5.20$ ； XXXX powdered， \％．10；powdered，$\$ \mathbf{5} .05$ ：granulated $\$ 4.95$ ；diamond＂A，＂
 No． $3 \$ 4.5 .5$ ；No． $4 \$ 4.55$ ；No． $5 \$ 4.50$ ；No． $6 \$ 4.45$ ；No． 7 $\$ 4.40$ ；No． $8 \$ 4.35$ ；No． $9 \$ 4.30$ ；No． $10 \$ 4.25$ ；No． $11 \$ 4.20$ ； No． $12 \$ 4.15$ ；No． $13 \$ 4.10$ ；No． $14 \$ 4.10$ ．Sales of dried fruits，nuts，wines，liquors and holiday goods of all kinds have been of good volume in the Montreal market and fully equal to former seasons．Teas，spices and canned goods quiet， but firm．Coffee at New York steady．Rio No．7，85／8 to $83 / 4 \mathrm{c}$ ；Santos No． 49 to $91 / \mathrm{s}$ ．West India growths have been quet；fair to good Cucuta $93 / \mathrm{sc}$ to 10 c ．The speculation in
tuture contr an adrance kets，toreig scattered liq market．

11AX．－Co moderate rec to $\$ 12.50$ ； and clover $\$$

HIDES A
tavourable $t$ shoes are ta tone continu tain descript Packer hides siderable pe ahead they many varieti all kinds con such as cow recent declin reported at been sold at ivered at of these iner

1kON AN ed to remain on the New ing as follo Harch and sput；Dec．a April，at \＄3 $\$ 4.721 / 2, \mathrm{Nev}$ quict；slot， Dt．Lous． southern $\$ 18$ －rittsburg ot interest t to quote for advanced＊1 plpe is expec ticipated $\$ 3$. ing contracts 2.85 at ove extent of bu that many months，and or practicall especially act as plants ar about fifty are consumin also are acti sent is princi continues to terials have of 50 cents a mand will ha next year．

HIVE SIUC Portland for pool tirm cab the weather cline of $1 / 4 \mathrm{e}$ $121 / 2 \mathrm{c}$ to $131 /$ ranchers at 1 bulls at 9 c to cattle was sn consisted of above the a that butcher
uture contracts has been fairly active. Early in the week an advance occurred, owing mainly to higher European markets, torelgn buying and covering of shorts. On the rise, scattered liquidation occurred, imparting an easier tone to the market.

Hay.-Contınued far enquiry, and preces firm, with moderate receipts. No. $1 \$ 13$ to $\$ 13.50$; No. 2 extra $\$ 12.00$ to $\$ 12.50$; No. $2 \$ 11$ to $\$ 11.50$; clover mixed $\$ 10$ to $\$ 10.50$; and clover $\$ 9$ to $\$ 10$ per ton, in car lots.

HIDES AND LEATHEK.-The market for hides is more tavourable to buyers. Prospects in leather and boots and shoes are tair, but business is quiet at the noment. An easy tone continufs in all varieties of U.S. hides, although certain descriptions still show more weakness than others. Packer hides in the West have been extremely dull for a considerable period, and though packers were preurousty sold ahead they have since caught up on most of their sales and many varieties are beginning to accumulate. Heavy hides of all kinds continue to show a less weak tone than light stock, such as cows. Country hides are still soft and dull at the recent decline. No sales of Chicago buffs have as yet been reported at under 13 c , but all weigits of country cows have been sold at western points down to $121 / 2 \mathrm{c}$, selected and deinvered at ( hicago. Horeign hides are also dull, with stocks of these increasing to some extent.

IKON AND HARDWARE.-Business is quiet and expected to remain so until the turn of the year. standard coppers on the New Lork Metal Exchange was firm with prices closng as follows:-Spot, $13.121 / 2$ to $13.371 / 2$; Der., Jan., Feb., March and April, $\$ 13.25$ to $\$ 13.37 \frac{1}{2}$. Tin was steady with spot; Dec. and Jan. quoted at $\$ 33.70$ to $\$ 34$; Feb., March and Aprij, at $\$ 33.75$ to $\$ 34.121 / 2$. Lead, firm; spot, $\$ 4.671 / 2$ to $\$ 4 . i 21 / 2$, New York; $\$ 4.75$ asked Last st. Louis. Spelter, quit; syot, $\$ 6.10$ to $\$ 6.30$, New York; $\$ 6.05$ to $\$ 6.10$, East st. Lous. Iron, unchanged; northern grades, $\$ 18.25$ to $\$ 19$; southern $\$ 18.25$ to $\$ 19.25$
-rittsburg:-speculation as to prices for next year is now of interest to the trade, and some producers are not disposed to quote for later than first quartrr delivery. Wire goods advanced $\$ 1$ a ton and an advance of $\$ 2$ a ton for merchant plpe is expected January 1. Some producers of coke have anticlpated $\$ 3.00$ furnace coke during 1910, but buyers are making contracts for less, the current quotation being $\$ 2.80$ and $\$ 2.85$ at oven tor furnace and $\$ 3.25$ for foundry coke. The extent of business placed during the last half has been such that many producers have orders to capacity for several months, and independent tin plate makers have business ahead tor practically the first halt. 'This latter industry has been especially active, and the production will increase during 1910, as plants are being constructed in the local district, adding about fifty mills to the present equipment. The car plants are consuming large amounts of plates, and structural mills also are active, with contracts ahead. The activity at present is principally against contracts on hand, but new business contınues to develop in fair propertions. Prices of basic materials have been stationary for several weeks, but an advance ot 50 cents a ton in iron ore is expected, and the future demand will have considerable bearing on prices of pig iron for next year.

LIVESHOKK.-The exports from the ports of St. John and Portland for the past two weeks were 1,983 cattle. A Liverpool firm cabled that the trade in cattle was fair but that the weather was mild. The only change in price was a decline of $1 / 4 \mathrm{c}$ to $1 / 2 \mathrm{c}$ per l . in American steers, with sales at $121 / 2 \mathrm{c}$ to $131 / 4 \mathrm{c}$. Uanadians were unchanged at 12 c to $121 / 2 \mathrm{c}$, ranchers at 10 c to 11 c , cows and heiters at 10 c to $111 / 2 \mathrm{c}$, and bulls at 9 c to 10 c per 1 l . On the lonal market the supply of cattle was small and demand good. The bulk of the stock consisted of North-West ranchers, of which the quality was above the average. The trade was active owing to the fact that butchers' generally seemed to want larger supplies than
cistal at this period of the year. Cholce steers sold at $53 / 4 \mathrm{c}$ to fc , good at $51 / 4 \mathrm{c}$ to $51 / 2 \mathrm{c}$, fair at $43 / 4 \mathrm{c}$ to x , medium at $41 / 4 \mathrm{c}$ to $41 / 2 \mathrm{c}$, common at $33 / 4 \mathrm{c}$ to 4 c , and inferior at 3 c to $31 / 2 \mathrm{c}$ per 11). Sales of lamus at $63 / 2 \mathrm{c}$ to ic and sheep te to $4 \frac{1}{2} \mathrm{c}$. Calves to to tic as to quality. Supplies of hogs were limited, and prices were up $1 \overline{5} \mathrm{c}$ to 25 c per 100 lbs . The trade was active and sales of selected lots from west of Toronto were made at $\$ 9$, and from east of Toronto at $\$ 8.75$ per 100 lb ., weighed off cars.

Lh mbsck. - White pine prices are steadily advancing, and dealers are asking $\mathrm{i}_{2} \mathrm{c}$ to $4 \mathrm{4c}$ for first class Uttawa waney tmber, 18 inch average, and 40 to 50 e tor square, measured ott, 30 to 40 teet average. The advance is due in a great measure to the extraordmary scarcity at all points. The amount of waney white pine stock in Quebec this year shows a decided falling off, being only 738,840 cubic feet, compared with $1,139,960$ in 1907, and 990,640 a year ago, according to ngures given out by the culler's office at Quebec, while only ). 520 cubic feet of square white pine is stocked to-day, compared with 132,560 a year ago. As tor Ottawa grades and prices of pine lumber, one of the largest manutacturers in the Uttawa Valley says that the best sidings and strips, taken all round, command $\$ 8$ per thousand ahead of last year. This is the highest price reached in the history of the trade

MLAL.-Business in this line moderate; prices are steady. Kolled oats $\$ 4.85$ per brl.; $\$ 2.30$ per bag. Cornmeal ordinary $\$ 3.50$ to $\$ 3.60$ per brl.

OILS, TURPENTINE, ETC.-These markets ruled quiet and firm. Turpentine at Savannah $541 / 2 \mathrm{c}$. Kosin firm; stocks, 148, 824 . B. Grade $\$ 3.921 / 2$. Montreal prices are as follows:Cod of 35 ce to 40 c ; S. R. pale seal 51 l e to 55 c ; straw seal 45 e to 4 ec; cod liver oil, Nfld., 80 c to 90 c ; ditto, Norwegian 95 c to $\$ 1.05$; castor oil 9 c to 11 c ; in brls., 8c to 9 c ; lard oil, $\mathrm{T}_{5} \mathrm{e}$ to 8 lc ; linseed raw 73 c ; boiled 76 c ; olive oil $\$ 2$ to $\$ 2.25$; olive, extra, qt., per case, $\$ 3.85$ to $\$ 4$; turpentine 80 c to 85 c ; wood alcohol 80c to $\$ 1.00$; lead, pure, $\$ 5.85$ to $\$ 7.00$; No. 1 $\$ 5.90$ to $\mathbf{~} 6.15$; No. $2 \$ 5.55$ to $\$ 5.95$; No. $3, \$ 5.36$ to $\$ 5.55$. Kosin, 280 lts ., gross $\$ 6$ to $\$ 9$.
101.1101m.-Prices firm and demand fair. Green Mountain in car lots, ex-track, 55 c to $571 / 2^{\mathrm{c}}$; Ontario $4 \overline{\mathrm{c}} \mathrm{c}$ to 50 c , and Quebee 50 c to 55 c . Smaller lots 60 c to i 0 c .

PROMISIONS. - The market for live hogs was stronger. Drossed hogs, fresh, $\$ 12$ to $\$ 12.25$; country dressed $\$ 11.75$ to $\$ 1 \% .10$. We quote prices as follows:-Heary Calada short cut mess pork, barrels, $\$ 28.50$; Canada short cut back pork $\$ 28$; heavy clear choice pork, all fat, $\$ 31$; brown brand, boneless pork, all fat, 431 ; heary clear backs, very heavy, all fat, $\$ 32$; heayy short cut flank pork, $\$ 28$; Plate beef, barrels, 15 ; Plate beet, tierces, $\$ 21.50$. Compound Lard-lierces, $113 / 4 \mathrm{c}$; 50 $1 \mathrm{bs} .$, boxes, parchment lined, $117 / \mathrm{se}^{\mathrm{e}} ; 50 \mathrm{lbs}$. tubs, $12 \mathrm{c} ; 20 \mathrm{lbs} .$, wood pails, $121 / 4 \mathrm{c}$; 20 lbs ., tin pails, net, $113 / 4 \mathrm{c}$, cases 10 's, tins, 12c; cases 5 's, tins, $121 / 2 \mathrm{c}$; cases 3 's, tins, $123 / 4 \mathrm{c}$. Extra pure lard: Tierces, $375 \mathrm{lbs} ., 161 / 4 \mathrm{c}$; boxes, 50 lbs. , net, parchment lined, $163 / 8 \mathrm{c}$; tubs, 50 lbs ., net, grained, two handles, $161 / 2 \mathrm{c}$; pails, wood, 20 lbs ., net, parehment lined, $163 / 4 \mathrm{c}$. Hams: Extra large size, 25 lbs., upwards, $141 / 2 \mathrm{c}$; large sizes, 18 to $25 \mathrm{lbs} .$, $151 / \mathrm{c}$; medium sizes, selected weights, 13 to $18 \mathrm{lbs} ., 16 \mathrm{c}$; extra small sizes, 10 to $13 \mathrm{lbs} ., 16 \mathrm{c}$; hams, bone out, rolled, large, 16 to 25 lbs ., 17 c ; hams, bone out, rolled, small, 9 to $12 \mathrm{lbs} ., 17 \frac{1}{2} \mathrm{c}$; breakfast bacon, English boneless, selected $161 / 2 \mathrm{c}$; Windsor bacon, skinned backs, 17 c ; spiced roll bacon, boneless, short, $141 / 2 \mathrm{c}$ : Wiltshire bacon ( 50 lbs. ), sides, 17 c .
wool.-At Boston trading has fallen off, largely owing to holiday influences and stock-taking. New business falls short of $2,000,000$ pounds. Inquiry for sample bags is good, and a more active market is expected early in the new year. The market is firm on all grades. Stocks unsold are estimated to be between $40,000,000$ and $50,000,000$ pounds. Foreign markets in all countries are firm, the tendency on crossbreds being upward in both New Zealand and Sonth America.

HIGILEST AND LOWEST QUOTATIONS OF STOCKS, 31st December, 1889, to 31st Necember, 1909.

| Benkt. |  |  | 1891 | 1892 | 1893 | 189 | 1886 | 1896 | 18971898 | 1899 | 1000 | 1901 | 1022 | 1003 | 1004 | 1905 | 1906 | 1907 | 1908 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Montreal .. .. .- L L. |  | ${ }_{2144}^{23 / 4}$ | 215 | 217 | ${ }_{205}^{237}$ | ${ }_{216}^{220}$ | ${ }^{26}$ | ${ }_{210}^{28}$ | ${ }_{225}^{241 \%}{ }_{20}^{250}$ | ${ }_{245}^{288}$ | ${ }_{2080}^{283 / 2}$ | ${ }_{289}^{201 / 1}$ | ${ }_{253}^{27}$ | ${ }_{245}^{280 / 4}$ | ${ }_{244}^{255}$ | $\underset{260}{261}$ | ${ }_{232}^{260}$ | ${ }_{225}^{257}$ | ${ }_{227}^{250}$ | ${ }_{245} 24$ |
| Merchanta .. .. .. L L: |  | ${ }_{138}^{178}$ | ${ }_{140}^{153 / 8}$ | ${ }_{187 \%}^{186}$ | 1189 | ${ }_{165}^{168}$ | ${ }_{180}^{1721}$ | ${ }_{180}^{17}$ | 1877189 $167 / 4$ 180 | ${ }_{\text {180 }}^{182 \%}$ | 148 | ${ }_{1}^{182}$ | ${ }_{1}^{184}$ | ${ }_{149}^{172}$ | ${ }_{\substack{168}}^{180}$ | $\underset{\substack{1724 \\ 159}}{\substack{\text { a }}}$ | ${ }_{1}^{1760}$ | ${ }_{150}^{170}$ | ${ }_{151}^{166}$ | ${ }_{160}^{170}$ |
| H: |  | 168 152 | ${ }_{\text {154 }}^{170}$ | 180 160 | ${ }_{\substack{176 \\ 160}}$ | ${ }_{180}^{170}$ | $\xrightarrow{180}$ | 184, | $\begin{array}{ll}201 & 205 \\ 180 & 205 \\ 195\end{array}$ | ${ }_{190}^{213}$ | 196 <br> 175 <br> 1 | ${ }_{175}^{209}$ | ${ }_{206}^{218}$ | ${ }_{190}^{216}$ | ${ }_{195}^{290}$ | ${ }_{220}^{2384}$ | ${ }_{\text {20, }}^{230}$ | ${ }_{\text {ck }}^{\substack{2154 \\ 185}}$ | $\substack{2076 \\ 186}$ | ${ }_{1989}^{211}$ |
| Toronto .. .. .- L L. |  | ${ }_{211}^{225}$ | ${ }_{210}^{230}$ | ${ }_{2}^{256}$ | ${ }_{2}^{258}$ | ${ }_{256}^{252}$ | ${ }_{241}^{248}$ | ${ }_{234}^{239}$ | ${ }_{228}^{238}{ }_{20}^{2454}$ | ${ }_{4}^{293}$ | ${ }_{223}^{2431 / 2}$ | 2989/4 | ${ }_{2}^{220}$ | ${ }_{287}^{257}$ | ${ }_{27}{ }_{232}$ | ${ }_{228}^{24}$ |  | ${ }_{200}^{234}$ | ${ }_{200}^{2208}$ | $\underbrace{226}_{\text {212 }}$ |
| L. |  | 131 <br> 122 | ${ }_{\text {123\% }}^{135}$ | ${ }_{138}^{146}$ | 149 <br> 130 | ${ }_{127}^{129}$ | ${ }_{130}^{136}$ | ${ }_{122}^{132}$ |  | ${ }_{145}^{145}$ | ${ }_{140}^{151 / 2}$ | 188 148 148 | ${ }_{147}^{164}$ |  | 17976 | ${ }_{140}^{170}$ | ${ }_{\text {cosid }}^{1908}$ |  | ${ }_{1515}^{174}$ | ${ }^{196}$ |
| standard .. .. .. . L. $_{\text {L. }}^{\text {d }}$ |  | 1771/2 | ${ }_{1}^{170} 1$ | ${ }_{161}^{172 / 4}$ | ${ }_{1521 / 2}^{170}$ | cir | 188 161 | $\underset{168}{168}$ | 176218/ 190 | ${ }_{188}^{193 / 8}$ | ${ }_{192}^{228}$ | ${ }_{223}^{265}$ | ${ }_{233}^{248}$ | ${ }_{246}^{246}$ | ${ }_{246}^{248}$ | ${ }_{235}^{235}$ | ${ }_{\substack{250 \\ 231}}^{20}$ | ${ }_{210}^{216}$ | ${ }_{215}^{230}$ | ${ }_{226}^{241}$ |
| e. Townships . . . H. ${ }_{\text {L. }}$ : |  | ${ }_{130}^{137 / 2}$ | 140 $\begin{aligned} & 1414 \\ & 13\end{aligned}$ | ${ }_{1}^{142}$ | ${ }_{\substack{140 \\ 133}}$ | ${ }_{135}^{140}$ | ${ }_{185}^{145}$ | ${ }_{125}^{135}$ | ${ }_{\substack{152 \\ 141 / 2150 \\ 150}}^{100}$ | $\substack{158 \\ 150}$ | ${ }_{153}^{158}$ | ${ }_{154}^{150}$ | ${ }_{\text {c }}^{165}$ | ${ }_{166 \%}^{192 \%}$ | $\underset{1614}{166^{*}}$ | ${ }_{1}^{168}$ | 165 <br> 150 <br> 1 | ${ }_{150}^{1628}$ | ${ }_{148}^{156}$ | ${ }_{155}^{165}$ |
| H. |  | ${ }_{118}^{125 / 4}$ | 1211/2 | 130 118 | 130 116 | 130 <br> 122 | $\underset{1129}{132}$ | ${ }_{125}{ }^{125}$ | $\begin{array}{ll}126 \\ 115 & 126 \\ 120\end{array}$ | ${ }_{121}^{148}$ | ${ }_{120}^{188 \%}$ | 126 110 | ${ }_{110}^{122 \%}$ | ${ }_{118}^{125}$ | ${ }_{118}^{131}$ | $\underset{127}{14}$ | ${ }_{\substack{145 \\ 138 \%}}$ | $\underset{\substack{145 \\ 124}}{ }$ | ${ }_{119}^{135}$ | ${ }_{122}^{126}$ |
| ${ }^{\text {L. }}$ |  | ${ }_{90}^{97}$ | ${ }_{80}^{91}$ | ${ }_{88}^{101 \%}$ | 109 | $\underset{98}{104}$ | ${ }_{97}^{10372}$ | ${ }_{97}^{101}$ | $\begin{array}{ll}112 \\ 100 & 112 \\ 101\end{array}$ | ${ }_{108}^{125}$ | ${ }_{105}^{112}$ | ${ }_{1041 / 2}^{106}$ | ${ }_{103}^{128}$ | 140 <br> 127 | ${ }_{138}^{148}$ |  | $\substack{158 \\ 140}$ | ${ }_{125}^{152}$ | $\substack{1348 \\ 121 \\ 121}$ | ${ }_{150}^{140}$ |
| L. |  | ${ }_{101 / 2}^{160}$ | ${ }_{150}^{17}$ | ${ }_{1}^{179}$ | ${ }_{152}^{166}$ | ${ }_{156}^{169}$ | $1501 / 2$ | ${ }_{148}^{157}$ | 173 152 158 169 | ${ }_{1}^{200}$ | ${ }_{185}^{195}$ | ${ }_{190}^{205}$ | ${ }_{205}^{260}$ | ${ }_{2322 / 2}^{232}$ | ${ }^{2322 / 3}$ | ${ }_{217}^{217}$ | $\xrightarrow{232}$ | ${ }_{204}^{20048}$ | $\underset{186}{ }$ | 200 |
| Dominion .. .. .- $\begin{aligned} & \text { L. } \\ & \text { L } \\ & 2\end{aligned}$ |  | ${ }_{23}^{233} 2$ | ${ }_{2}^{2299} \times$ | 273 | ${ }_{259}^{284 / 4}$ | ${ }_{269}^{285}$ | ${ }_{245}^{2764}$ | ${ }_{220}^{222}$ | ${ }_{220}^{258 / 2} 28.2945$ | $1 / 2273 \%$ | 2890,1 220,2 2 | 88* | ${ }_{242}^{244}$ | ${ }_{244}^{24}$ | ${ }_{244}^{24}$ | ${ }_{258}^{258}$ | ${ }_{260}^{280}$ | ${ }_{2}^{263 \%}$ | ${ }_{218}^{2454}$ | ${ }_{235}^{2474}$ |
| н. |  | 160 150 | 158 $150 \%$ | ${ }_{\substack{187 \\ 180}}$ | (1488 | ${ }_{142}^{156}$ | ${ }^{156} 1$ | ${ }_{100}^{1096}$ | ${ }^{2264} 10{ }^{128}$ | ${ }_{122}^{124}$ | ${ }_{122}^{132}$ | ${ }_{1221 / 2}^{130}$ | 166 128 | ${ }_{120}^{145}$ | $\underbrace{1308}_{126}$ | ${ }_{180}^{1424}$ | ${ }_{140}^{147}$ | ${ }_{145}^{155}$ | ${ }_{141}^{197}$ | ${ }_{148}^{155}$ |
| L. |  | ${ }_{80}^{80}$ | ${ }_{80}^{80}$ | ${ }_{80}^{91 / 2}$ | ${ }_{80}^{100}$ | ${ }_{60}^{98}$ | ${ }_{658}^{78}$ | $\substack{118 \% \\ 86 \%}$ | $\begin{array}{lll}87 & 101 \\ 75\end{array}$ | 90 | ${ }_{90}^{98 \%}$ | ${ }_{95}$ | ${ }_{95}^{95}$ | ${ }_{95}^{110}$ | ${ }_{119}^{119}$ | ${ }_{110}^{110}$ | 132 <br> 108 | ${ }_{120}^{120}$ | ${ }_{120}^{120}$ | ${ }_{125}^{125}$ |
| H. ${ }_{\text {L. }}$ |  | ${ }_{1}^{158}$ | ${ }_{1501 / 2}^{191}$ | ${ }_{181}^{198}$ | 192 100 | ${ }_{173}^{188}$ | ${ }_{1}^{190} 1$ | ${ }_{177}^{185}$ | 196 <br> 177 <br> 187 <br> $185 \%$ <br> 18 | ${ }_{4}^{23510}$ |  | ${ }_{220}^{231}$ | ${ }_{229}^{240}$ | ${ }_{214}^{240}$ | ${ }_{240}^{240}$ | $\xrightarrow{2400^{2}}$ | $\underbrace{2524}_{202}$ | ${ }_{\text {225 }}^{21}$ | ${ }_{\substack{30 \\ 120}}^{12}$ | ${ }_{224}^{234}$ |
| $\stackrel{\text { H. }}{\text { L. }}$ |  | ${ }_{94}^{108}$ | ${ }_{101}^{117 / 2}$ | ${ }_{13^{128} / 2}^{12}$ | ${ }_{135}^{136}$ | ${ }_{120}^{130}$ | ${ }_{120}^{129}$ | ${ }_{15}^{186}$ | 150 126 186 186 | ${ }_{1}^{168}$ | ${ }_{125}^{125}$ | ${ }_{130}^{152}$ | ${ }_{132}^{155}$ | ${ }_{128}^{138} 1$ | ${ }_{130}^{140}$ | ${ }_{133}^{143}$ | $\underset{\substack{163 \\ 140}}{\substack{\text { a }}}$ | ${ }_{134}^{1.95}$ | $\underbrace{\substack{\text { a }}}_{\substack{150 \\ 1324}}$ | ci48 |
| - L |  |  |  |  |  |  |  |  |  |  |  |  |  | 2051/2 |  | $\xrightarrow{229}$ |  |  | $\xrightarrow{233}$ | ${ }_{21 /}^{233}$ |

## Miscellaneous.

| Mont. Telegraph |  | $\frac{9 \times 1}{9}$ | $\begin{gathered} 1013 / 4 \\ 93 \end{gathered}$ | $\begin{gathered} 13553 / 4 \\ 98 \end{gathered}$ | $\begin{aligned} & 157 \\ & 127 \end{aligned}$ | $\begin{aligned} & 1543 / 4 \\ & 1251 / 4 \end{aligned}$ | $\begin{aligned} & 1551 / 1 / 1 \\ & 141 \end{aligned}$ | $\begin{aligned} & 167 \\ & 153 \% / 4 \end{aligned}$ | $\begin{aligned} & 1671 / 1 / 2 \\ & 159 \end{aligned}$ | $\begin{aligned} & 181 \\ & 163 \end{aligned}$ | $\begin{aligned} & 185 \\ & 170 \end{aligned}$ | $\begin{aligned} & 178 \\ & 167 \end{aligned}$ | $\begin{aligned} & 173 \\ & 159 \end{aligned}$ | $\begin{aligned} & 175 \\ & 165 \end{aligned}$ | $\begin{aligned} & 175 \\ & 167 \end{aligned}$ | $\begin{aligned} & 170 \\ & 154 \end{aligned}$ | $\begin{aligned} & 1633 \\ & 156 \end{aligned}$ | $\begin{aligned} & 170 \\ & 157 \end{aligned}$ | $\begin{aligned} & 1,71 \\ & 151 \end{aligned}$ | $\begin{aligned} & 163 \\ & 130 \end{aligned}$ | $\begin{aligned} & 14.8 \\ & 13.2 \end{aligned}$ | ${ }_{135}^{159}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mont. Ln \& Mort | $\mathrm{L} .$ | $\begin{aligned} & 132 \\ & 112 \end{aligned}$ | $\begin{aligned} & 130 \\ & 110 \end{aligned}$ | $\begin{aligned} & 130 \\ & 125 \end{aligned}$ | $\begin{aligned} & 135 \\ & 135 \end{aligned}$ | $\begin{aligned} & 140 \\ & 120 \end{aligned}$ | $\begin{aligned} & 135 \\ & 120 \end{aligned}$ | $\begin{aligned} & 1371 / 2 \\ & 130 \end{aligned}$ | $\begin{gathered} 134 \\ 94 \end{gathered}$ | $\begin{aligned} & 138 \\ & 132 \end{aligned}$ | $\begin{aligned} & 140 \\ & 136 \end{aligned}$ | $\begin{aligned} & 141 \\ & 130 \end{aligned}$ | $\begin{aligned} & 140 \\ & 130 \end{aligned}$ | $\begin{aligned} & 140 \\ & 135 \end{aligned}$ | $\begin{aligned} & 1371 / 2 \\ & 1371 / 2 \end{aligned}$ | $\begin{aligned} & 1371 / 2 \\ & 135 \end{aligned}$ | $\begin{aligned} & 1371 / 2 \\ & 133 \end{aligned}$ | $\begin{aligned} & 135 \\ & 135 \end{aligned}$ | $\begin{aligned} & 138 \\ & 136 \end{aligned}$ | $\begin{aligned} & 156 \\ & { }_{130} 80 \end{aligned}$ | $\begin{aligned} & 134 \\ & 132 \end{aligned}$ | ${ }_{132}^{1412}$ |
| Mont. St. Ry. | $\begin{aligned} & \mathrm{H} . \\ & \mathrm{L} . \end{aligned}$ | $\frac{212}{1 * 2}$ | $\begin{aligned} & 225 \\ & 168 \end{aligned}$ | $\begin{aligned} & 195 \\ & 172 \end{aligned}$ | $\begin{aligned} & 252 \\ & 175 \end{aligned}$ | $\begin{aligned} & 2523 / 4 \\ & 150 \end{aligned}$ | $\begin{aligned} & 188 \\ & 136 \% / 4 \end{aligned}$ | $\begin{aligned} & 2271 / \\ & 108 \end{aligned}$ | $\begin{aligned} & 2221 / 251 / 2 \\ & \\ & 2051 \end{aligned}$ | $\begin{aligned} & 2351 / 2 \\ & { }_{211} \end{aligned}$ | $\begin{aligned} & 23503 / 4 \end{aligned}$ | $\begin{aligned} & 337 \\ & 267 \end{aligned}$ | $\begin{aligned} & 3051 / 2 \\ & 242 \end{aligned}$ | $\begin{aligned} & 3061 / 2 \\ & 2612 / 2 \end{aligned}$ | $\begin{aligned} & 288 \\ & 260 \end{aligned}$ | $\begin{gathered} 282 \\ 195 \end{gathered}$ | $\begin{aligned} & 2181 / 2 \\ & 19982 \end{aligned}$ | $242^{240 \frac{1}{2}}$ | $\begin{aligned} & 284 \\ & 213 \end{aligned}$ | $\begin{aligned} & 239 \\ & \hline 157 \end{aligned}$ | $\begin{aligned} & 2041 \\ & 170 \end{aligned}$ | $\begin{gathered} 2220 \\ 2034 \end{gathered}$ |
| Rich. \& Ont. Nav. | $\begin{aligned} & \mathrm{II} . \\ & \mathrm{L} . \end{aligned}$ | $\begin{aligned} & 6 i 3 \\ & 3 \times 1 \end{aligned}$ | $\begin{aligned} & 70 \\ & 50 \end{aligned}$ | $\begin{aligned} & 611 / 4 \\ & 46 \\ & 64 \end{aligned}$ | $\begin{aligned} & 83 \\ & 531 / 4 \end{aligned}$ | $\begin{aligned} & 80 \\ & 45 \end{aligned}$ | $\begin{aligned} & 89 \\ & 623 / 4 \end{aligned}$ | $\begin{gathered} 1051 / 2 \\ 84 \end{gathered}$ | $\begin{array}{r} 110 \\ 70 \end{array}$ | $\begin{gathered} 112 \\ 85 \end{gathered}$ | $\begin{gathered} 114 \frac{1}{4} \\ 821 / 2 \end{gathered}$ | $\begin{gathered} 11.5 \\ 961 / 2 \end{gathered}$ | $\begin{gathered} 115 \\ 99 \end{gathered}$ | $\begin{aligned} & 129 \\ & 1051 / 2 \end{aligned}$ | $\begin{aligned} & 117 \\ & 911 / 2 \end{aligned}$ | ${ }_{65}^{104 \frac{1}{4}}$ | $\begin{gathered} 87 \frac{1}{20} \\ 5338 \end{gathered}$ | $\begin{aligned} & 77 \\ & 61 \frac{1}{8} \end{aligned}$ | $\begin{aligned} & 88 \frac{1}{x} \\ & 69 \frac{1}{2} \end{aligned}$ | $\begin{aligned} & 827 \\ & 488 \end{aligned}$ | $\begin{aligned} & 78 \\ & 60 \end{aligned}$ | 994 |
| Mont. Cot'n Co. | $\begin{aligned} & \mathrm{H} . \\ & \mathbf{L} . \end{aligned}$ | $\begin{gathered} 1030 \\ 70 \end{gathered}$ | $\begin{aligned} & 90 \\ & 70 \end{aligned}$ | $\begin{gathered} 1021 / 2 \\ 70 \end{gathered}$ | $\stackrel{144}{53 / 8}$ | $\begin{aligned} & 160 \\ & 100 \end{aligned}$ | $\begin{aligned} & 140 \\ & 100 \end{aligned}$ | $\begin{aligned} & 134 \\ & 110 \end{aligned}$ | $\begin{aligned} & 132 \\ & 100 \end{aligned}$ | $\begin{aligned} & 1461 / 8 \\ & 120 \end{aligned}$ | $\begin{aligned} & 160 \\ & 135 \end{aligned}$ | $\begin{aligned} & 165 \\ & 131 / 4 \end{aligned}$ | $\begin{aligned} & 148 \\ & 112 \end{aligned}$ | $\begin{aligned} & 146 \\ & 110 \end{aligned}$ | $\begin{aligned} & 135 \\ & 112 \end{aligned}$ | $\begin{aligned} & 1301 / 4 \\ & 105 \end{aligned}$ | $\begin{aligned} & 110 \\ & 100 \end{aligned}$ | $\begin{array}{r} 136 \\ 97 \end{array}$ | $\begin{aligned} & 135 \\ & 122 \frac{1}{2} \end{aligned}$ | $\begin{aligned} & 130 \\ & 103 \frac{1}{4} \end{aligned}$ | $\begin{aligned} & 128 \\ & 105 \end{aligned}$ | $\begin{aligned} & 13, \\ & 117 \end{aligned}$ |
| Oan. Col. Cot'n | L. | $\underset{\substack{101 \\ 25}}{101}$ | $\begin{aligned} & 85 \\ & 25 \end{aligned}$ | $\begin{aligned} & 68 \\ & 31 \end{aligned}$ | $\begin{aligned} & 100 \\ & 501 / 4 \end{aligned}$ | $\begin{aligned} & 721 / 2 \\ & 621 / 2 \end{aligned}$ | ...... | $\begin{aligned} & 65 \\ & 35 \end{aligned}$ | $\begin{aligned} & 66 \\ & 35 \end{aligned}$ | $\begin{aligned} & 60 \\ & 20 \end{aligned}$ | $\begin{aligned} & 70 \\ & 40 \end{aligned}$ | $\begin{aligned} & 101 \\ & 60 \end{aligned}$ | $\begin{gathered} 100 \\ 65 \end{gathered}$ | $\begin{aligned} & 82 \\ & 521 / 2 \end{aligned}$ | $\begin{aligned} & 65 \\ & 50 \end{aligned}$ | $\begin{aligned} & 56 \\ & 40 \end{aligned}$ | $\begin{aligned} & 44 \\ & 30 \end{aligned}$ | $\begin{aligned} & 45 \\ & 22 \frac{1}{6} \end{aligned}$ | $\begin{aligned} & 60 \\ & 45 \end{aligned}$ | $\begin{aligned} & 55 \\ & 50 \end{aligned}$ | $54$ | 63 4712 |
| Can. Pac. R | L | $\begin{aligned} & 76 \\ & 478 \end{aligned}$ | $\begin{aligned} & 841 / 4 \\ & 66 \end{aligned}$ | $\begin{aligned} & 92 \\ & 701 / 2 \end{aligned}$ | $\begin{aligned} & 943 / 4 \\ & 85 \end{aligned}$ | $\begin{aligned} & 90 \\ & 651 / 2 \end{aligned}$ | $\begin{aligned} & 731 / 4 \\ & 58 \end{aligned}$ | $\begin{aligned} & 62 \\ & 341 / 2 \end{aligned}$ | $\begin{aligned} & 62 \% / 8 \\ & 51 \end{aligned}$ | $\begin{aligned} & 831 / 2 \\ & 46 \end{aligned}$ | $\begin{aligned} & 907 / 8 \\ & 701 / 8 \end{aligned}$ | $\begin{aligned} & 991 / 2 \\ & 845 / 8 \end{aligned}$ | $\begin{aligned} & 100 \\ & 82 \end{aligned}$ | $\begin{gathered} 1171 / 4 \\ 871 / 2 \end{gathered}$ | $\begin{aligned} & 1451 / 2 \\ & 110 \end{aligned}$ | $\begin{aligned} & 1381 / 2 \\ & 1161 / 2 \end{aligned}$ | $\begin{aligned} & 136 \\ & 1097 \end{aligned}$ | $\begin{aligned} & 1771 \frac{1}{4} \end{aligned}$ | $\begin{aligned} & 201 \\ & 156 \frac{1}{2} \end{aligned}$ | $\begin{aligned} & 195 \frac{1}{8} \\ & 140 \end{aligned}$ | $\begin{aligned} & 190 \\ & 142 \end{aligned}$ | ${ }_{169}^{189}$ |
| Bell Tel. Co. | $\begin{aligned} & \mathrm{H} . \\ & \hline \end{aligned}$ | $\ldots$ | $\begin{gathered} 103 \\ 90 \end{gathered}$ | $\begin{aligned} & 158 \\ & 104 \end{aligned}$ | $\begin{aligned} & 1681 / 2 \\ & 1561 / 4 \end{aligned}$ | $\begin{aligned} & 165 \\ & 1001 / 4 \end{aligned}$ | $\begin{aligned} & 157 \\ & 13 \overline{5} \end{aligned}$ | $\begin{aligned} & 1601 / 2 \\ & 151 \end{aligned}$ | $\begin{aligned} & 159 \\ & 153 \end{aligned}$ | $\begin{aligned} & 175 \\ & 155 \end{aligned}$ | $\begin{aligned} & 1891 / 2 \\ & 179 \end{aligned}$ | 1991/2 | $\begin{aligned} & 183 \\ & 167^{1 / 2} \end{aligned}$ | $\begin{aligned} & 1751 / 2 \\ & 165 \end{aligned}$ | $\begin{aligned} & 176 \\ & 120 \end{aligned}$ | $\begin{aligned} & 170 \\ & 140 \end{aligned}$ | $\begin{aligned} & 183 \\ & 133 \end{aligned}$ | $\begin{aligned} & 165 \\ & 150 \end{aligned}$ | $\begin{aligned} & 167 \\ & 145 \end{aligned}$ | $\begin{aligned} & 145 \\ & 115 \end{aligned}$ | $\begin{aligned} & 143 \\ & 118 \end{aligned}$ | 150 138 |
| Mont. L., H. \& P. | $\begin{aligned} & \mathrm{H} . \\ & \mathrm{L} . \end{aligned}$ | . |  |  |  |  |  |  | $\ldots$ | $\cdots$ | .... | $\ldots$ |  |  | $\begin{gathered} 1051 / 8 \\ 83 \end{gathered}$ | $\begin{aligned} & 971 / 4 \\ & 6393 / 4 \end{aligned}$ | $\begin{aligned} & 35 \\ & 697 \end{aligned}$ | $\frac{95}{77_{1}^{2}}$ | $\begin{aligned} & 99 \frac{1}{2} \\ & 88 \frac{2}{8} \end{aligned}$ | ${ }^{96}{ }^{96}$ | $\begin{array}{r} 13 \\ 85 \end{array}$ | 13 fy 109 |
| Tor. St. Ry. | $\mathbf{L} .$ | $\ldots$. |  |  |  |  |  |  | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | … | $\begin{aligned} & 124 \\ & 112 \end{aligned}$ | $\begin{gathered} 1181 / 4 \end{gathered}$ | $\begin{gathered} 1073 / 4 \\ 96 \frac{1}{4} \end{gathered}$ | $\begin{aligned} & 112 \frac{1}{4} \frac{1}{4} \end{aligned}$ | $\begin{aligned} & 125 \frac{1}{\frac{1}{2}} \\ & 104 \frac{1}{8} \end{aligned}$ | $\begin{gathered} 115 \frac{1}{2} \\ 82 \frac{2}{8} \end{gathered}$ | $\begin{gathered} 109 \\ 98 \end{gathered}$ | $\begin{aligned} & 130 \\ & 1074 \end{aligned}$ |
| Dom. Iron, com. | $\begin{aligned} & \mathrm{H} . \\ & \mathrm{L} . \end{aligned}$ | $\ldots$ |  |  |  |  |  |  |  | $\ldots$ | $\cdots$ |  | $\ldots$ | $\ldots$ | $\begin{aligned} & 793 / 4 \\ & 283 / 4 \end{aligned}$ | $\begin{gathered} 60 \\ 61 / 2 \end{gathered}$ | ${ }_{7}^{193}$ | $\begin{aligned} & 28 \frac{1}{2} \\ & 16 \frac{8}{8} \end{aligned}$ | $\begin{aligned} & 34 \\ & 21 \end{aligned}$ | $\begin{aligned} & 25 \frac{1}{4} \\ & { }_{212}^{2} \end{aligned}$ | ${ }_{14}^{22}$ | ${ }_{19} 78$ |
| Dom. Iron, pfd. | $\mathrm{H} .$ | … |  |  |  |  |  |  | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ |  | $\begin{gathered} 1031 / 2 \\ 811 / 4 \end{gathered}$ | $\begin{gathered} 971 / 4 \end{gathered}$ | $\begin{aligned} & 60 \\ & 90 \end{aligned}$ | 75 58 | $\begin{aligned} & \begin{array}{l} 83 \\ 60 \end{array} \end{aligned}$ | ${ }_{661}^{661}$ | $\begin{aligned} & 7.5 \\ & 41 \end{aligned}$ | ${ }^{38} 89$ |
| Dom. Coal Co. | $\mathrm{H}_{1}$ | $\ldots$ |  |  |  |  |  |  | $\ldots$ | ... | $\cdots$ |  | $\ldots$ |  | $\begin{array}{r} 148 \\ 54 \end{array}$ | $\begin{gathered} 130 \\ 59 \% / 4 \end{gathered}$ | $\begin{array}{r} 727 \\ 401 / 2 \end{array}$ | $\begin{aligned} & 88 \frac{1}{60 \frac{1}{4}} \end{aligned}$ | $\begin{aligned} & 84 \frac{1}{2} \\ & 85 \frac{1}{8} \end{aligned}$ | $\frac{20}{77}$ | ${ }_{30}^{67}$ | ${ }_{43}^{93}$ |
| Dom. Coal, pfd. | $\begin{aligned} & \mathrm{II} . \\ & \mathrm{L} . \end{aligned}$ |  |  |  |  |  |  |  | ... | $\ldots$ | $\ldots$ |  |  |  |  | $\begin{aligned} & 117 \\ & 1061 / 2 \end{aligned}$ | $\begin{aligned} & 118 \\ & 104 \frac{1}{2} \end{aligned}$ | 118 94 | $\begin{aligned} & 123 \\ & 112 \end{aligned}$ | $\begin{gathered} 112 \\ 85 \end{gathered}$ | 103 85 | 120 96 |
| N. | $1 .$ |  |  |  |  |  |  |  | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$. | $\ldots$ | $\ldots$ | ${ }_{6}^{691}$ | $\begin{aligned} & 74 \frac{1}{6} \\ & 60 \end{aligned}$ | 82 45 | ${ }_{41}^{62}$ | 84\% |
| $\mathrm{N} .$ | $1 .$ | $\because$ |  |  |  |  |  | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\begin{aligned} & 1209 \\ & 1097 \end{aligned}$ | $\begin{aligned} & 125 \\ & 118 \end{aligned}$ | $\begin{aligned} & 120 \\ & 106 \end{aligned}$ | $\begin{aligned} & 115 \\ & 108 \frac{1}{21} \end{aligned}$ | $\begin{aligned} & 122 \\ & 124 \end{aligned}$ |
| Dom. Textile, | I. | $\ldots$ |  |  |  |  | $\ldots$ |  | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$. | $\ldots$. | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | .... | ${ }_{42 \frac{1}{2}}^{47}$ | 67 40 |  |
| Dom. Textile | $\mathrm{H} .$ |  |  |  |  |  |  | $\ldots$ | $\ldots$. | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\begin{aligned} & 1046 \\ & 85 \end{aligned}$ | $\begin{array}{r} 1097 \\ 59 \frac{1}{2} \end{array}$ | $\begin{aligned} & 99 \\ & 75 \end{aligned}$ | $\begin{gathered} 107 \frac{1}{2} \\ 78 \frac{1}{2} \end{gathered}$ | ${ }^{110} 9$ |
| Ogilvie, | $\underset{\mathrm{L}}{\mathrm{H}}$ | $\ldots$ | $\ldots$ |  | $\ldots$ | $\ldots$ | ...... | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\begin{aligned} & 1400 \\ & 124 \frac{1}{2} \end{aligned}$ | $\begin{aligned} & 129 \\ & 123 \end{aligned}$ | $\begin{aligned} & 121 \\ & 110 \end{aligned}$ | 130 114 | $\begin{aligned} & 125 \\ & 118 \frac{1}{2} \end{aligned}$ |
| Lake of Wront com. | II. |  |  |  | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$. | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | .. | $\cdots$ | ..... | $\ldots$ | ${ }_{70 \frac{1}{4}}^{98}$ | $145 \frac{1}{2}$ 97 |
| e of Wood, pid | ${ }_{\mathrm{H}} \mathrm{H}$ |  |  |  |  |  | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\cdots$ |  | $\ldots .$ |  | $\ldots$ | $\ldots$ | $\ldots .$ | $\cdots$ | $\begin{aligned} & 119 \\ & 102 \frac{1}{2} \end{aligned}$ | $\begin{aligned} & 128 \\ & 118 \end{aligned}$ |

## *On reduced capital

Entered according to Act of Parliament, in the year one thousand eight hundred and eighty, by M. S. Foley, in the Uffice of the Minister of Agriculture and Statistics of the Dominion of Canada
gIZES OF WRITING \& BOOK PAPERS


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SIZES OF BROWN PAPERS.


## fRade of Batbados

Aext to Newfoundland, the West Indies present the greatest number of trade opportumities in which Canada meets other nations upon anything like equal tooting. More recent years have shown in the Barbados a decided increase in the exports there which cannot but be a source of gratifcation to those interested in the development of this market. Last year, as will be seen in the report of the Acting Colonial secretary, Lanadian products were sent in at an excess of nearly $\$ 2.00,000$ of the previous year, an increase of 50 per cent over the actual Canadian imports of 1907 , and an increase of $31 / 4$ in actual volume of total trade. The value of the imports during 1905 was $\{1,250,869$, and the value of the exports was cals, 177, giving an excess of imports over exports of the vaIn.: of $£ 27 \overline{7}, 692$. The following is a "on parative table for the bast two years. showing the countries from which imports chiefly came, with the value of the importations respectively;-

|  |  |  | Butter. | む 1,630 | む1,460 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Countries | 1907. | 1908. | 1 ish (sulted or pickled) | 20,643 | 19,654 |
| Lnited Kingdom | £558,148 | ¢497,27i | Beefi and pork | ، 66 | 28 |
| 1.b.. | 460, $\mathbf{1}$ | 411,681 | staves | 1.276 | 740 |


| Brit. W. Andies ... | 101,943 | 58,237 | 151,671 |
| :--- | :--- | ---: | ---: | ---: |
| 51,551 |  |  |  |

Brit. Guiana .. .. 46,00: 44,407

India
$46,002 \quad 44,407$
$1.232 \quad 3,649$
5,917 7,579
rance
53
Brazil.
10,030
9,655
$10,58 \div$
£1,271,529 £ 1,2205,869

It will be seen that-41 per cent ot imports came from the U.K., 34 from U.S., 12 from Canada, 8 from British 11 est Indies, and 5 from all other places.
In the exports from the island, which C'anada has taken there is a falling ott compared with the previous year, the tigures being $£ 318.671$ for 1907 and $\pm 237,916$ for 1908 . On the other hand, the United States took of the exports $£ 183,968$ in 1908 against $£ 50,107$ in 1907.

It will be seen that imports from Canada increased luring the year 1908 by $31 / 4$ per cent, while imports from the (mited states have tallen 2 per cent. Exports to Canada have decreased 9 per cent in the comparison between the two yoars, and exports to the United states have mercased 16 per cenlu.
the following table gives the value of articles, imported from Canada, and contrasts the figures with those of the pre-

## nous year:-

What 1901. 1908.
Hlour. . . . . ........ £1,372 £ 1,471
Grain. . . . . .. 7,179 28,413
.. .. .. 3,445 5,572
rimber (white pine) 2.243 2,55.)
limgles (2,0.0 34,886
Iron nails.
12.96

Jomer's work
1,092
$756 \quad 1,065$
$682 \quad 1.650$
sulphate of ammonia . 17,709 26,389
('ordage (except twines) 282 1,379
Articles which show a decrease:-

It is believed that an apprectable quantity of Canadian products came via New York and are shown in the retarns as of United States origin. An effort is being made to ensure that the real country of origin is declared on the import entry

The following table shows the distribution of the sugar crop in the year 1908:-
> U.K..
U.S..

> Canada
> Other places.

'Total
Hogsheads. Value.
3,141 £ 25,128
18,159 145,272
$12,774 \quad 103.972$
$1,758 \quad 14,064$
14,064

35,833 £288,436

The exports of molasses were 54,428 proncheons valued at $£ 217,712$. Of this quantity 33,450 puncheons, valued at £133,800, were exported to Canada, and 12,734 puncheons, valued at $£ 50,936$, to

SIZES OF PRINTING PAPERS.

vewfomultand, ats aganst $\overline{7,116}$ puncheons, valued at $£ 28,464$, exported to the I inted states.

## FRENCH BANMING.

An mteresting account of some of the difterences between french banking methods and those of England is given in the "London Economist." It is pointed out that in france small commercial bills take the place to a certain extent of payments by check, which are so preralent in England. These small bills are for not more than ninety days and are discounted by the private bankers and joint-siock lanks at the discount rate of the Bank of France. The banker then takes the bill, five days before it matures, to the Bank of France, which acts practically as a clearing house for such documents. This period of five days, free of interest, represents the Bank of France's protit on all small bills in France.

If the cheque system were to spread rapidly in France, a great part of the business and prolits of the Bank would go. The other part of the Bank of France's busmess in normal times is lending on securities at three and one-half per cent or four per cent. The ordinary French banks lend at not less than four per cent, even in times when money is cheap. The above-mentioned limit of 90 days does not apply solely to small bills, but to all. The Bank of France by its statutes cannot discount bills of more than ninety days, and does not in practice discount bills of less than five days. If they have only two or three days to run, the Bank takes them to collect, charging a commission, which is five days' interest. Otherwise the small banks would use the Ba,ak of France to save the cost of messengers to collect small sums.
There is a great distinction in French banking between small and large bills. For large bills there is a market rate which is generally lower than the Bank of France rate, so that big people generally go to other banks rather than to the Bank of France, to discount their

## Sterling Exchange



Dills. The rates of the Bank of France are identical all over france and are remarkably steady, The Bank is a wellmanaged insutution and is quite jmpartial towards its customers. Any trader or banker who is accepted on its books can discount small bills, and can borrow money there on approved securities, e. g., rentes, Kussian bonds, l'aris bonds, etc., to the extent of eighty per cent of the market price. This explains how it is that the Bank of France goes on doing a large business even when the market rate is much below its own official rate. for the market rate only applies to
large bilis. In langland all bills are large bills, whereas in france th colume of suall bills is enormous.
It should, however, be observed that some distunctions have to be drawn between ordinary bankers and the great tinancial compames which do most of the business. The great jome stock banks, lake the Credit Lyonnais and Socicte (ienerate, have then statt of messengers. and do not require the assistance of th Bank of France. The great finameial houses do not care for petty business unless the trater has a minimum deposi account. With regard to advances on
swirties, the practice of french banks generally is to lend at the Bank of france rate with the addition of a comtussion, and tor sixty days only, at th eximation of which the comminsion and imterest are charged atresh.

## PRODCOTION OF METALS

U.S. Deputy Consul-General S. W. Hanauer. of Frankfort, forwards a translation of an authoritative German estimate covering the proluction of certain
c ad
$10411 / 4$ $\begin{array}{lll} & \mathbf{y} & 8\end{array}$ 30124 $401651 / 6$ $6106 \%$ 6148 $1891 / 4$ $\because 112101 / 2$ $911611 \%$ $10<1 \quad 1 \frac{1}{4}$ $12521 /$ $\begin{array}{lll}18 & 2 & y \\ 3 & 2 & 13\end{array}$ $421761 / 2$ 53178 $16 \begin{array}{llll}16 & 5 & 9\end{array}$ $\begin{array}{llll}7 & 3 & 9 & 101 / 4\end{array}$ $313118 /$
318
$42 \quad 21 /$
$4631 / 2$
24105
$4146^{61 / 4}$
$\begin{array}{lcccc}26 & 4 & 18 & 71 / 2 \\ \mathbf{2 5} & 5 & 2 & 9\end{array}$
ع6 $5 \quad 6 \quad 101 / 1 /$
e7 $510 \quad 111 / 2$
ex $515 \quad \mathrm{u} 3 / 4$
e9 $\begin{array}{lll}5 & 19 & 21 / 4\end{array}$
$3063 \quad 3 \quad 31 / 2$
$81 \quad 6 \quad 7 \quad 43 / 4$
$\begin{array}{llll}38 & 6 & 11 & 6\end{array}$
$\begin{array}{llll}33 & 6 & 15 & 71 / 2\end{array}$
$84 \quad 6 \quad 18 \quad 83 / 4$
$\begin{array}{llll}35 & 7 & 3 & 10\end{array}$
$37712 \mathrm{us} / \mathrm{s}$
$38716 \quad 2$
$\begin{array}{llll}34 & 8 & 0 & 3\end{array}$
60 8 $4141 / 8$
$4188 \quad 8 \quad 6$
$\begin{array}{lllll}42 & 8 & 12 & 71 / 4 \\ 43 & 8 & 16 & 81 / 2\end{array}$
$44 \quad 9 \quad 0 \quad 93 / 4$
$45084111 / 4$
$46 \quad y \quad 9 \quad 01 / 2$
$\begin{array}{llll}4 i & y & 13 & 13 / 4\end{array}$
$\begin{array}{llll}48 & 1 & 17 & 3\end{array}$
$49 \quad 10 \quad 1 \quad 41 / 2$
bu) $10 \quad 5 \quad 53 / 4$
important meta troductory com
There are in joint stock com metal trade and They are the M (ompany), the chaft (Metallurs Berg and Meta Metal Bank). closely connected sue annually a
relating to the
the condition o the world. Fro ering the year tracts are given

## Sterling Exchange.

Tables for Computing Currency into Sterling Money at the Par of Exchange ( $91 / 2$ per cent Premium)

Bank of Bank of only, at ull mission and n of certain


TABLE OF DAYS FOR COMPUTING INTEREST.
To Find the Number of Days from any Day of any one Month to the same Day of any other Month.

N.B.-In leap year, if the last day of Fet-:iary comes be tween, add one day to the number in the table.

EXAMPLE:-How many days from May l0th to Sept. 13tl) From the above table we get 123; add 3 for difference between 10 and 13, and we get 126 , the number of days required
important metals during 1908. His in- ounts being given in metric tons of 2,204 troductory comments forlow:-
There are in Frankfort three great joint stock companies engaged in the metal trade and in mining enterprises. They are the Metall Gesellschaft (Metal (ompany), the Metallurgische Geselischaft (Metallurgical Company), and the Berg and Metallbank (Mountain and Metal Bank). These three concerns are closely connected with each other, and issue annually a comprehensive statement relating to the production of metals and the condition of the metal markets of the world. From their statement, covering the year 1908, the following extracts are given in translations, the am-
$3-5$ pounds:
Copper--The world's production in 1908 was 739,000 tons, the highest known tor any one year, showing an increase of 36,000 tons over the year betore. this increase is almost antirely due to the output of the United States, which country in 1908 produced $4: 11,900$ tons, whereas all the rest of America contributed but 125,600 tons; European countries. 1世,100 tons; Africa 6,900 tons; Japan 43,700 tons; and Australia 40,100 tons. The world's consumption of opper in 1908 amounted to 701,700 tons, of which 68.3 per cent fell to Europe and 30 per cent to the United States, Am-
ong the European consumers Germany stands first, with 180,700 tons. England used 128,900 tons.
Lead.--'the entire production of the world in 1908 aggregated $1,052,500$ tons, of which 501,700 tons were contributed by turope. The following amounts in tons were consumed: United States, 343,300; Germany 211,300; England 228,800; France 103,000; Russia 44,700; Canada, 15,500Japan 5,900.
Tin.-Total world protuction in 1908 was 106,500 tons, of which 63,700 tons were contributed by tha straits Settlements, and 6,400 tons by (iermany. The consumption was: 32,000 tons by the
and 16,700 tons by（iermany．Although the prodution of this metal in the year mereased by about 10 fer cent，the con－ sumpion tell oll consiterably，thereby largely in reasing the stock on hand． \％inc：In lgos 722,000 tons were pro－ duced．to whi＂h almount（i－minany，wath 205,200 tons．Was the chief contributor； bilymm following next，with all output ＂f $1(65,0) 10$ tons．In Germany the ginc producors have fomased a trost，w！all bats lawen formed by the Gustrian kine stuelters．and by some of the belgian works．It is amed by thi－combine to
 matir one central head．

入ickal．The entire l！ms production
 from the I nited staices． 2.800 tons from
 Almomom．I his méal wat produced io the ：mmount of 18.100 thas，of which
 1908.

WHOLESALE PRICES CURRENT．


## THE MONTREAL CITY \＆DISTRICT SAVINGS BANK．

NOTICE is hereby given that a Divi－ dend of Ten Dollars per share of the Capital stock of this Institution has been declared，and the stme wil！be pay－ able at its Banking House，in this city， on and after Monday，the 3rd day of fanlary $n^{\prime \prime} \cdot \mathrm{xt}$ ．

By crder of the Board，
A．1．LECPMRAN（E）
Vanager．
Nontral，Xor．30th 1：3日，
 Whates from（Fevelath state：－Whtl Whe tounderng of 1.16 ，ships，the burning I11 athother and her lass of lit！y two lace III the hitter cold and thom of the tirst werks in becember anoance stason of navgation hats clused on the graat lakes． In scmous disisters，loss of lite and pro－ Pety alld tragie illodent it hat been whe of＇the most remarkable in the hastory of smpphing on the lakes．forms and wreck hase elamed more than a hun－ dr．d lives in the right bunthis smee the Hrst fremghter foreed its way through Whe ine floes which blowked the passige mito Latio superior Aroperly of value estmated to he greater than $^{2} 2.000 .1000$ las been destroyed．（hambers hive bern blocked bey the ballis of lost shps and the shores have hardly been free from ＂reekage sme．the madde of tprol．The spason of navigation fust ard has been the most desantrous to shipperes of any with the excepton of 190．The proper－ ty loss in that year was plamed at $\nleftarrow=$－ 3＋1．ant Fitty one shlps were wrecked， repressating a net tonnge of 98,092 ． the tollowing table tor the six years prior to 1906 gires some idea of the tribute shippers must pay

| L゙ |  |  |  |
| :---: | :---: | :---: | :---: |
| 1905 | 51 | 98，095 | \＄2，341，500 |
| 1904 | 31 | と6，9で2 | 843,600 |
| 1903 | 41 | 28，912 | 48っ，360 |
| 1902 | 38 | 30，450 | 810，40， |
| 1：901 | 54 | 38，301 | 745，500 |
| 1900 | 47 | 27，700 | 534，300 |

The season of 1906 was disastrous above the average．sixty－two vessels of various sorts passed out ot existence． These vessels had a registered tonnage of 42,075 and a carrying capacity of 65 ，－ 412．Their value was $\$ 1,212,000$ ． Inough this loss was heavy，the entire sixty－two ships hardly exceeded in ton－ nage，carrying capacity or value tive modern treighters of the larger type． In 1907 forty eight ships were lost of

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London，Liverpool，Etc．

WHOI，ESALE PRICES CURRENT．

Name of Article．Wholesale．

## FISH－

New Haddies，boxes，per $\mathbf{l b}$ ．
8 c 80

Labrador Herrings Labrador Herrings，hali bris． Mackerel，No． 1 pails ． Mackerel，No． 1 pails
Green Cod，No． Green Cod，large
Green Cod，small
Salmon，brls．，Lab．＂No．i 000
550
3
300
1
600
6
6
450
45
13
700
7
 Salmon，British
Boneless
Bish． Boneless Fish ．
Boneless Skinless Cod，case
Herrings，boxes

FLOUR－
Choice Spring Wheat Patents

Winter Wheat Patents．．
Straight Roller
Straight bags
Extras
Extras
Rolled Oats
Ois
Cornmeal，bri．
Bran，in bags
Shorts，in bags
Mouillie..
Mixed Grades
FARM PRODUCTS－
Butter－
Creamery
Creamery，
Spring
025026
Townships dair
Western Dairy
Western Dairy
Manitoba Dairy
Manitoba Dairy
Fresh Rolls ．．
$\begin{array}{llll}0 & 00 & 0 & 00 \\ 0 & 00 & 6 & 00\end{array}$
Cheese－
Finest Western white ．
Finest Western，coloured Finest
Finest
Eastern

Eggs

Sundries
$\begin{array}{llllllllll}\text { Potatoes，per bag ．．．．．．} & . . & . . & . & 0 & 60 & 0 & 70 \\ \text { Honey，White Clover，comb } \\ \text { Hcney，extracted } & . . & . . & . . & 0 & 00 & 0 & 14 \\ \text { Hon } & \text { ．．} & . . & . . & . . & 0 & 00 & 0 & 10\end{array}$
Beans－

GROCERIES－
Sugars－


WHOLESAI


Rice－
Standard B．
Grade C
Patna，per 100
1 b
Pot Barley，bag
Pearl Barley，per
Tapioca，pearl，
Seeu Tapioca，
$\begin{array}{ll}\text { Corn，} 2 \text { lioct tins } \\ \text { Peas，} 2 & \text { lb．tins }\end{array}$
Salmon， 4 dozen
Tomantoes，per d
String Beans ．．
Salt－
Windsor 1 lb ．，bag
$\begin{array}{llll}\text { Windsor } & 3 \mathrm{lb} .100 \\ \text { Windsor } \\ 5 & \mathrm{lb} .60\end{array}$

Windsor 200 lb ．
Coarse delivered M
Coarse delivered M
Butter Salt，bag，
Butter Salt，bag，
Butter Salt，brls．
保
Cheese salt，bags，
Cheese Salt，brls，
Cofiees－
Seal brand，${ }_{1}^{2} \mathrm{lb}$ ．
Old Government－
Old Governmen
Pure Mocho
Pure Maracaibo
Pure Jamaica
Pure Santos
Pure Santos
Fancy Ri ）
Pure Rio
Teas－
Young Hysons，co
Young Hysons，be
Japans
Congou
Ceylon
Indian
HARDWARE－
Antimony $\because . .$. Tin，Strips，per
Topper，Ingot，

Cut Nail Sched
Base price，per
$40 \mathrm{~d}, 50 \mathrm{~d}$ ， 60 d
Extras－over a
Coil Chain－－No

Coil Chain
$7-16$
No． 11
9.16
$5 / 8$
$8 / 4$
$7 / 2$
Galvanized Stap 100 lb ．box， $11 / 2 \mathrm{to}$
Bright， $11 / 2$ to $1 \% / 2$
Galvanized Iron
Queen＇s Head，or
Comet，do．， 28
Iron Horse Sho
No． 2 and larger
No． 1 and smalle
Bar Iron per 100
Am ．Sheet Steel，
Am．Sheet Steel
Am．Sheet Steel，
Am．Sheet Steel，
Am．Sheet Steel，
Amiler pheet Steeel， 6
Boiler plates，iron
Boiler plates，iron
Hoop Iron，base fo
Band Canadian

WHOLESALE PRICES CURRENT.

| Name of Article. | Wholesale. |
| :---: | :---: |
| ina | 808 |
| Bultana | . |
| Leyern, London | $\begin{array}{llll}0 & 09 & 0 & 11 \\ 0 & 0 & 0 & 2 \\ 0 & 20\end{array}$ |
| Con. ${ }_{\text {coser }}$ Cluster | 220 |
| Boyal Buckringham | 290 |
| $\xrightarrow{\text { Valencia, }}$ Valencia, Selected Ley |  |
| Currants .. .. .. . | $006+007$ |
| Patras .. ... ${ }^{\text {a }}$.. . | 0 0 070000 |
| Vootizas ${ }_{\text {Prunes }}$ | 0088 |
| Prunes, French | 008010 |
| Figs, in bags . | 0074 |
|  | 0078 0 0 |
| Rice- |  |
| ard |  |
| ${ }_{\text {Grade }}^{\text {Grade }}$ Cor ${ }^{\text {Patna }}$ | 2885 4 4 1 |
| Pot Barley, bag ${ }^{\text {che }}$ ibs |  |
| ${ }_{\text {Pearl }}^{\text {Parley, }}$ (apioca, pearl per lb ib | ${ }^{2} 033004$ |
|  |  |
| Corn, 2 1b. tins .. | ${ }_{0}^{0} 801100$ |
|  |  |
| Tomatoes, per dozen |  |
| ing Beans .. .. . | O 80 0 |
| Salt- |  |
| Windsor 1 lb., bags gross |  |
| ndsor 3 lb. 100 baga |  |
| ndsor ${ }^{\text {ndsor }} 7$ lib. 60 bags | 290 |
|  |  |
| Coarse delivered Montre | ${ }_{80}^{10}$ |
| Coarse delivered Montreal 5 bag | ${ }^{-574}$ |
|  | - |
| Butter salt, brig,' 280 los. .. | - |
| Cheese Salt, brls, 280 lba . | 210 |
| Coffees- |  |
| Seal brand, $2^{\text {lb }}$ l |  |
|  |  |
| Pure Mocho | O 31 |
| Pure Maracaibo | ${ }_{0} 18$ |
| Pure Jamaica | 0174 |
|  |  |
| Pure Rio .. ${ }^{\text {Pancy }}$ (.... ... .. .. ... .. ... | $\begin{array}{ll}0116 \\ 0 & 15\end{array}$ |
| Teas- |  |
| Young Hysons, common .. |  |
| Young Hysons, best grade | ${ }^{9} 32036$ |
| Jap |  |
|  |  |
| Ceylon ... .. .. |  |
| hardware- |  |
| Antimony.. .. .. .. |  |
| Tin, Block, L. and E. per 10 . | 032 |
| Tin, Block, Straits, pe | 083 |
| Tin, Strips, per lib ${ }_{\text {cos }}$ | 18 |
|  |  |
|  |  |
| Extras -over and above 30d $\because$. $\because$. |  |
|  |  |
| No. 5 .. .. ... .. .. .. |  |
| No. ${ }^{4}$ | Or |
| ${ }^{1 / 4} 4$ inch | 006 |
| $5 \cdot 16$ inch | 510 |
| nch | 55 |
| il Chain No. | 335 |
|  |  |
|  | 245 |
| / and 1 inch | $\begin{aligned} & 2900 \\ & 388 \end{aligned}$ |
| Galvanized Staples |  |
|  | ${ }^{2} 85$ |
| Galvanized Iron- |  |
|  |  |
| Iron Horse Shoea- |  |
| No. 2 and larger .. .. .. .. .. .. 350 |  |
|  | ${ }^{3} 75$ |
| Am. Sheet Steel, 6 ft . $\mathrm{x}^{21 \%} \mathrm{ft}$., $18 .$. | ${ }_{2}^{10}$ |
|  | 240 |
| Am. Sheeet Steel, 6 ft. x 2\% \% ft . | 2 45 |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| se of Band iron, smaller size | 185 |

an estimated value of $\$ 700,000$. In 1908 ntty-three were total wrecks, representing a property loss of $\$ 6 \dot{3} 4,0 \%$.

## U.S. LKOPs.

The final estimates of the United states Department of Agriculture of the tarm yield of 1909 deal with enormous tigures. The yreld and value of the leading crops are thus given:-
Bush. value.

Corn . . . . . 2,772,000,000 $\$ 1,652,000,00$ ) II heat . . . $337,000,00: \quad 730,0: 0,000$ Oats . . . . . $1,001,0 \% 0,010$ 408,000,000 Barley . . . $170,000,090 \quad 94,000,060$ Rice . . . $32,000,000 \quad 23,000,000$ Buckwheat 17,010,000 12.000.0но


Corn, it will be noted, nows a yreld amost four times and a value more than double that of wheat, while oats also in yield runs ahead of the staff of life. The tates in the couthwest which hold corn falrs are only paying due tribute to the mainstay of the country's agrichiltire.

The U.P.K. have completed plans for a new $\$ 100,0$ oro hatel to be built in the Rocky Mountains at Irrow Lake.

## CHETM OR SHEFD.

It is an encouraging sign that American ralways are in a healthy revalry over talourable records as to accidents. the pride displayed in amouneing speed records and dividend increases is now manitested in reports showing freedom from fatal accidents to passengers. Satety records are now published every month. Lhis is probably due in part to the impression created a few years ago by the announcement that the Britusil rallroads were operated for a year without killing a single passonger.
The Pennsylvania Kailroad was the first American line to make a satrity announcement, and it has published with natural pride the statement that not a single passenger was killed by its service during the year ended last December. 'Ihis is followed by the Erie's record for the past five years, the railway claiming to have carried more than $125,000,000$ passengers without having a single fatality through a preventible accident. Four western railroads, the Burlington, the Rock Island, the Atchison, and the Northwestern, claim that in the past year they killed not a passenger in any accident chargeable to the railroads. I'his is a matter of the greatest importance, for the western roads, with their nghter tracks, new construction, rougher methods, and more rapid growth, have

Wholesale prices current.

Per 100 feet net.-
2 inch
Steel, cast per lb,
2

## Tin Plates-

| 1 C Coke, $14 \times 20 \ldots$. |  | 400 |
| :---: | :---: | :---: |
| 1 C Charcoal, $14 \times 20$.. .. .. .. .. |  | 425 |
|  |  | 500 |
| Hussian Sheet Iron., .. | 009 |  |
| Lion \& Crown, tinned sheeta | 009 |  |
| 22 and 24 -gauge, case lots |  |  |
|  |  |  |
| Sheet ... .. .. ... .. . |  | 575 650 |
| Shot, 100 lbs., 750 less 25 per cent.. |  |  |
| ad Pipe, per 100 lbs. .. .. .. .. |  |  |

## Zine-

Spelter, per 100 lbs.


Wire-


## BUILDING PAPER-

Dry Sheeting, roll
HIDES-
Montreal Green Hides-
$\begin{array}{lllllllllllll}\begin{array}{l}\text { Montreal, } \\ \text { Montreal, }\end{array} \text { No. } & 1 & . . & . . & . . & . . & . . & . . & . & 0 & 00 & 0 & 14 \\ \text { Mo. } & 2 & . . & . . & . . & . . & . & . . & . . & 0 & 00 & 0 & 13\end{array}$
Tanners pay $\$ 1$ extra for sorted cured
and inspected.
anecpskins
Sheepskins
Clips ..
Lapbskins
Calfskins,
do
No.
do No. 2.
Horse Hides
Tallow readeree

WHOLESALE PRICES CURRENT.

| Name of Article. | Wholesale. |
| :---: | :---: |
| LEATHER- | 8 c 8 c . |
| No. 1 B. A. Sole |  |
|  | $\begin{array}{ll}0 & 25 \\ 0 & 27\end{array}$ |
| Light, medium and heavy | $027028, ~$ |
| Light, No. 2 .. .. .. | $\begin{array}{llll}0 & 25 & 0 & 27 \\ 0 & 30 & 0 & 34\end{array}$ |
| ${ }_{\text {arneas }}$ Urper, $\ddot{\text { heavy }} \ddot{\text { a }}$ | $\begin{array}{lll}0 & 30 & 0 \\ 0 & 38 \\ 0 & 0 & \text { +0 } \\ 0\end{array}$ |
| Upper, light | $\begin{array}{llll}038 & 0 & 40\end{array}$ |
| Grained Upper. | 038 0 |
| Bcotch Grain .. | 0360 |
| Kip Skins, French | 0 05 0 0 |
| $\underset{\text { English }}{\text { Canada }}$ Kid ${ }^{\text {a }}$... |  |
| Hemlock Calf ... | 070070 |
| Hemlock, Light . | $\begin{array}{llll}0 & 0 & 0 & 0 \\ 0 & 95 & 1\end{array}$ |
| Freuch Calf ${ }^{\text {a }}$. ${ }^{\text {a }}$. ${ }^{\text {a }}$. | $\begin{array}{llll}0 & 95 & 1 & 25 \\ 0 & 23 & 0 & 26\end{array}$ |
| Bplits, light and medium | $\begin{array}{llll} 0 & 23 & 0 & 26 \\ 0 & 23 \end{array} \mathbf{0}$ |
| Splite, |  |
| Leather Board, Canada .. | $\begin{array}{llll}0 & 06 & 0 & 10\end{array}$ |
| Enamelled Cow, per it. | 0 |
| Pebble Grain .. .. .. .. |  |
| Glove Grain .. | $\begin{array}{lllll}0 & 13 & 0 & 15 \\ 0 & 8 & \\ 0 & 0 & 0\end{array}$ |
| Box Calp ${ }^{\text {a }}$ | 018022 |
| Brush (Cow) |  |
| Ruff eits, "light ${ }^{\text {Ruge. }}$ | $\begin{array}{llll}0 & 40 & 0 & 45\end{array}$ |
| Russetts, heavy .. | 030035 |
| Russetts, No. 2 . ${ }^{\text {a }}$. | 030 0 035 |
| Russetts' Saddlers', doze | 800900 |
| Imt. French Calf | 0 65 0 75 <br> 0 35 0 45 |
| Dongola,, extra .. ${ }^{\text {Eng }}$, | 0 38 0 |
| Dongola, No. 1 .. | 6 |
| Dongola, ordinary .. .. .. .. |  |
| Coloured Pebbles | $\begin{array}{llll} 0 & 15 & 0 & 17 \\ 0 & 17 & 0 & 20 \end{array}$ |
| LUMBER- |  |
| 8 Inch Pine (Face Measure) ${ }^{\text {a }}$ |  |
| 8 Inch Spruce (Board Measure) | 1600 |
| 1 Inch Pine (Board Measure) | 1800 |
| 1 Inch Spruce (Board Measure) | 1800 |
| 1 Inch Spruce (T. and G.) | 22002500 |
| 1 luch line (T. and G.). $\ddot{B} M(\ddot{\text { j }}$ | 24003000 |
| 3x3, $3 \times 3$ and $3 \times 4$ siruce (B.M.) | 1800 |
| $2 \times 3,3 \times 3$ and $3 \times 4$ Pine (B.M.) | ${ }^{22} 200$ |
|  | 2200 |
| $11 / 4$ Spruce, Flooring ${ }^{\text {a }}$ | ${ }_{24}^{25} 00$ |
| $11 / 2$ Spruce (T. and G.).. ${ }^{\text {Pine }}$. ${ }^{\text {a }}$ | 3300 |
| ${ }_{1}^{1 / 2}$ Pine (L. and G.) (V.i.b.) | ${ }_{33} 00$ |
| Laths (per 1,000 ) .. .. .. .. | 350 |
| matches- |  |
| Telegraph, case | 75 |
| Telephone, case |  |
| Tiger, case | 445 |
| King Edward | 360 |
| Head Light | 450 |
| Eagle Parlor 200's |  |
| Silent, 200's | - ${ }_{5}^{240}$ |
| do, 500's <br> ittle Comet | ${ }_{2} 220$ |
| OLLS- |  |
| Cod Oil ${ }^{\text {a }}$ | 935040 |
| S. R. Pale Seal .. .. .. .. | 050 |
| Straw Seal | 045047 |
| Cod Liver Oil, Nfid., |  |
| Cod liver Oil, Norwegian | 095105 |
| Castor Cil | 0 |
| Castor Oil, barrels |  |
| Lard Oil .. .. .. . | 075 |
| Linseed, raw | 0 |
| Linseed, boiled .. .. .. | 0 |
| Olive, pure .. .. ..... $\quad$. | 200225 |
| Olive, extra, qt., per case |  |
| Turpentine, nett $\cdot . . .$. |  |
| Wood Alcohol, per gallon .. .. | 080100 |
| PETROLEUM- |  |
| Acme Prime White per gal. .- | $\cdots \quad 017$ |
| Acme Water White, per gal. | 0181 |
| Astral, per gal. | 021 |
| Benzine, per gal. |  |
| Gasoline per gal. .. .. | -. 018 |
| glass- |  |
| First break, 50 feet | 150 |
| Second Break, 50 feet | 160 |
| First Break, 100 feet | 275 |
| Second Break, 100 | 293 |
|  | 335 |
| Pourth Break .. .. .. .. | 60 |
|  |  |
| Lead, pure, 50 to 100 lbs. kegs .. ${ }_{\text {do }}$ |  |
|  |  |
|  |  |
|  |  |
| White lead,Red lead ..dry .. |  |
| Venetiun Red, $\ddot{\text { English }}$ " $\because . . . . .$. | .. b 00 5 |
| Yenetian Oche, French |  |
| Whiting, ordinary, .. |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

long had an unfavourable reputation. the new announcements from this half of the Kepublic are especially signiticant.
Ihas is the most encuuraging rivalry that has yet developed among American hmes. Our Lanadian systems will naturally lollow with assuring reports, says the Toronto Globe. We hear much of ralway accidents, and the defects that lead up to them call for every possible remedy. It is well also to hear ot the vast amount of passenger traffic handled every year on the various systems without accident. 'I'his is the best held of rivalry. It shourd also extend to consideration for employees. In spite or such care as has been adopted and such protective measures as have been installed, the record of deaths and seri ous injuries among rallway employees 15 still far too large and calls for greater retorms.

## SYNOPSIS OF CANADIAN NORTH WEST. <br> HOMESTEAD REGULATIONS.

Any even-numbered section of Dominion Lands in Manitoba, Saskatchewan, and Alberta, excepting 8 and 26 , not reserved, may be homesteaded by any per son who is the sole head of a family, or any male over 18 years of age, to the extent of one-quarter section of 160 acres more or less.

Application for entry must be made in person by the applicant at a Dominion Lands Agency or Sub-agency for the district in which the land is situate. Entry by proxy may, however, be made at any Agency, on certain conditions by the father, mother, son, daughter, brother or slater of an intending homesteader.

UUIIES:-(1) At least six months' residence upon and cultivation of the land in each year for three years.
(2) A homesteader may, if he so desudes, perform the required residence duties by living on farming land owned solely by him, not less than eighty (80) acres in extent, in the vicinity of his homestead. He may also do so by living with father or mother, on certain conducions. Joint ownership in land will not meet this requirement.
(3) A homesteader intending to perform his residece duties in accordance with the above while living with parents or on farming land ownod ling himself must notify the Agent for the Aistriot of such intention.

## W. W. CORY,

Deputy of the Minister of the Interior.
N.B. - Unauthorized publication of this advertisement will not pajd for.

Wholesale prices current.


Paris Green. f.o b. Montreal-

$$
\begin{aligned}
& \begin{array}{l}
\text { 100 } \mathrm{lb} \text {. lots Pkgs. } 1 \mathrm{lb} \text {. } \\
100 \mathrm{lb} \text {. lots Tins, } 1 \mathrm{lb} \text {.. }
\end{array}
\end{aligned}
$$

$\begin{array}{ll}0 & 164 \\ 0 & 17 \\ 0 & 18 \\ & 18 \\ & 19\end{array}$

> wool-

Canadian Washed Fleece
North-West
Buenos Ayres
Natal,
greasy
Natal, greasy.$:$
Cape. raceasy
Australian,
greeasy
$\begin{array}{llll}0 & 19 & 0 & 21 \\ 0 & 00 & 0 & 0 \\ 0 & 2 & 0 & 00 \\ 0 & 0 & 0 \\ 0 & 0 & 0 & 20 \\ 0 & 18 & 0 & 20 \\ 0 & 00 & 0 & 00\end{array}$
WINES, LIQUORS, ETC.-
Ale-
English,
English,
qts.
pts.
Porter-
Dublin Stout, ats.
Dublin Stout,


Spirits, Canadian-wer gal. -
$\begin{array}{lll}\text { Alcohol } & \text { 65, } & 0 . P \text {. } \\ \text { Spirits, } & 50, & 0 . P\end{array}$
 Spirits,
Club Rye U.P.
Club Rye, U.P.
Rye Whiskey, ord., gai.
R.
Ports
Tarragon.2
Oportus..
$\begin{array}{lll}1 \\ 2 & 40 & 6 \\ 2 & 00 \\ 5 & 00\end{array}$
Sherries-
Diez Hermanos....................... 150 I 500
Other Brands ..
Clarets
Medoc ....
2
25
4
4
4
Champagnes-
Piper Heidsieck
Cardinal \& cie
28003400
12501450

## ${ }_{\text {Bichard, gal }}^{\text {Brandiee- }}$

Richard gol years Aute it quts. in case

Richara, Medecinal.........
Rlichard V.S.O.P., i2 qta
Richard V.O., 12, qta.
1450
125
$\mathbf{1 2 5}$
900

## Scotch Whiskeyo- Bullock Lade, G.L.

Bullock Lade, G.L.
Kilmarnock
Kilmarnock
Ksher's $0 . v . \ddot{G}$
Und
Lewars
Nitchells Glenogie,
i2
Nitchells Glenogie, 12 qts.
do Special Reerve
do ${ }^{\text {Sta }}$ Extra. Special, 12 qta.
10251050
95010
90
do Finest Old scotch, $18{ }^{\text {qu }}$ qia..

$\xrightarrow{\text { Irish Whiskey- }}$ Mitchell Cruiskeen Lawn.

$\xrightarrow{\text { Power's, }} \mathbf{}$
Jameson' 's
Burhme'e
Angostura
Aitters
Ber
Ber
85012
102510


ritigh Americ
Canada Life
Western Assur
Guarantee Co.
BKHIDH AN
Quotations on

| Shares | Divide |
| :---: | :---: |
| 250,000 | 10s. per |
| 450,000 | 10s. per |
| 220,000 | 5 s . |
| 100,000 | 171/2 |
| 295,000 | 60 |
| 100,000 | 10 . |
| 10,000 | 18\% |
| 169,996 | 121/8 |
| 10,000 | 10 |
| 800,000 | 10 |
| 67,000 | 16 2-3 |
| 200,000 | 2 |
| 60,000 | 108. |
| 150,000 | 6s 6d per |
| 100,000 | . |
| 20,000 | 178 60 |
| 245,640 \& | 90 |
| 85,862 | 20 |
| 106,650 | 32 |
| 10,000 | 15 |
| 10,000 | 403. per |
| 60,000 | 6 |
| 110,000 | 3586 d |
| 800,000 | 371/2 |
| 44,000 | 258. |
| 68,776 | 30 |
| 100,000 | 20 |
| 689,220 \& | 9 |
| 801,258 | 66 2-3 |
| 200,087 | 171/2 |
| 240,000 | 108. per |
| 48,000 | 10 2-3 |
| 100,000 | 20 |
| \%,400 | 13 |
| 121,814 | 50 |



WE MaKe high grade fammi

## Sewing

 MachinesHOR THE MERCHANTS TRADE
Write us for Prices and Termo. We Can Laterent You.

## Foev\& Williams Mif. Co.

FACTORY and GENERAL OFFIClis CHICAGO, ILLINOIS.
ALL MACIINES FOR CAK ADA SHIPPED DUTY PAID FROM UUK WAKEHOUSE AT GUELPH, untario.
Address all Correspondence to Cht cago, Illinois.

| Canadıan Insurance Companies.-Stocks and Bonds.-Montreal quotations Dec. 14, 1909. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Name of Oompany. | $\begin{aligned} & \text { No. } \\ & \text { shares } \end{aligned}$ | Last <br> Dividend per year | Share par vatue. | Amount peiid per Share | Canada quotation per ct. |
| British American Fire and Marine Canada Life Confederation Life Wuarantee Co Co. of North America |  | $\begin{aligned} & 31-6 \text { mos. } \\ & 41-6 \text { mos } \\ & 71-6 \text { mos. } \\ & 5-6 \text { mos. } \\ & 2-3 \text { mos. } \end{aligned}$ | $\begin{gathered} 340 \\ 400 \\ 100 \\ 40 \\ 50 \end{gathered}$ | 350 400 10 20 50 | $\begin{aligned} & 97 \\ & 160 \\ & 1270 \\ & 80 \\ & 160 \end{aligned}$ |

bKilish and rukellin insurance companies. -
Quotations on the London Market. Market value per pound.
Dec $4,19 \mathrm{C}$

| Shares | Dividend | NAME | Share | Paid |  | Closing Prices |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 250,000 | 10s. per sh. | Alliance Assur... .. .. .. .. | 9 | 21.5 | 114 | 114 |
| 450,000 | 10s. per sh. | Do. (New) .. .. .. .. .. .. .. | 1 | 1 | 124 | 124 |
| 220,000 | 5 s. | Atlas Fire \& Life .. .. .. .. | 10 | ${ }_{24}{ }^{\text {d }}$ | 5 | $5!$ |
| 100,000 | 171/6 | British Law Fire, Life. .. | 10 | 1 | $315-16$ | 4 3-16 |
| 295,000 | 60 | Commercial Union .. .. .. .. | 10 | 1 | 151 | 16 |
| 100,000 | 10s. | Employers' Liability .. .. .. .. | 10 | 2 | 10 | $10 \frac{1}{3}$ |
| 10,000 | 18\% | Equity \& Law . .. .. .. .. .. | 100 | 6 | 223 | 23! |
| 169,996 | 121/3 | Gen. Accident, Fire \& Life .. .. | 5 | 11/4 | 2 | ${ }^{2+}$ |
| 10,000 | 10 | General Life .. .. .. .. .. | 100 | 5 | 7 | 8 |
| 200,000 | 10 | Guardian .. .. .. .. .. .. .. .. | 10 | 5 | 10 | 104 |
| 67,000 | 162-8 | Indemnity Mar .. .. .. .. .. .. | 15 | 3 | 8 | 81 |
| 200,000 | 2 | Law Guardian Trust \& Accident | 10 | 1 | 9 | 7 dis . |
| 50,000 | 108. | Law Life .. .. .. .. .. .. | 20 | 20 | 24 | 25 |
| 150,000 | Os 6d per sh. | Law Union \& Crown .. .. .. .. | 10 | 12 s | 5 | 54 |
| 100,000 | .. | Legal Insurance. .. .. .. .. .. | 5 | 1 | 11-16 | 3-16 |
| 20,000 | 178 6 d per ah. | Legal \& General Life .. .. | 50 | 8 | $1{ }^{1 / 4}$ | 173 |
| 20,640 \& | 90 | Liverpool, London \& Globe .. .. | st. | 2 | 45 | 46 |
| 26,862 | 20 | London. .. .. .. .. .. .. .. .. | 25 | 12\%/4 | 48 | 491 |
| 106,650 | 32 | London \& Lancashire Fire. .. .. | 25 | 21/2 | 224 | ${ }^{23}$ |
| 10,000 | 15 | London \& Lancashire Life. .. .. | 10 | 2 | 7 | 7 |
| 10,000 | 403. per ah. | Marine. .. .. .. .. .. .. .. .. | 25 | 4/3/4 | 37 | 371 |
| ¢0,000 | 6 | Merchants' M. L. .. .. .. .. .. | 10 | 2\%/ | $2{ }^{\frac{1}{1}}$ | 27 |
| 100,000 | 358 8d per sh. | North British \& Mercantile .. .. | 25 | 6\% | 40 | 41 |
| 800,000 | 371/6 | Northern .. .. .. .. .. .. .. .. | 10 | 1 | 8 | 9 |
| 44,000 | 258. | Norwich Union Fire .. .. .. .. | 25 | 8 | 30 | 31 |
| 58,76 | 30 | Phoenix .. .. .. | $5_{0}$ | 5 | 32 | 33 |
| 100,000 | 20 | Railway Passen. .. .. .. .. .. | 10 | 2 | 8 | $9{ }^{4}$ |
| e80,220\& | 9 | Royal Exc. .. .. .. .. .. .. .. | st. | 100 | 190 | 193 |
| 301,258 | ${ }^{66}$ 2-3 | Royal Insurance.. .. .. .. .. .. | 10 | 13/ | 25 | 26 |
| 200,087 | 171/4 | Scot. Union \& Nal. "A" .. .. .. | 20 | 1 | 32 | 34 |
| 240,000 | 108, per sh. | Sun Fire.. .. .. .. .. .. .. .. | 10 | 109 | 12\% | 134 |
| 48,000 | 102.8 | Sun Life .. .. .. .. .. .. .. .. | 10 | 7\% | 194 | 199 |
| 100,000 | 20 | Thames \& Mer. Marine . .. .. | 20 | , | 64 | 64 |
| $\omega^{\text {¢,400 }}$ | 13 | Onion Mar., Life .. .. .. .. .. | 20 | 8\% | $6{ }^{1}$ | 7 |
| 121,814 | so | Yorkshire Fire \& Life .. .. .. .. | 5 | 1/3 | , | 54 |



## PERPETUAL CALENDAR

| 1909 |  | November |  | 1909 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mon | Tue | Wed | Thu | , Fri | Sat | SUN |
| 1909 |  | December |  | 1909 |  |  |
| Wed | Thu | Fri | Sat | SUN | Mon | Tue |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 22 | 23 | 24 | 25 | 26 | 27 | 28 |
| 29 | 30 | 31 |  |  |  |  |

[^0]N, A.I.A., F'.C.A. ing Director.

OR, B.A., LL.B. eretary.
$\qquad$

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Do not place your insurance policy until you have learned all about the Guaranteed Investment Plan offered by

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Most Desirable Policy Contracte. DAVID DEXTER.

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H. KUSisELL POPHAM,

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[All policies issued with Annual Dividends on payment of second
Exceptional openings for Agents,
Exceptional openings for Agents, Province of Quebec and Eastern Ontario Apply to Walter I. Joseph, Mgr., 151 St. James St., Montreal.

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Company, of New York. $\begin{gathered}\text { (8Tock } \\ \text { comPANY) }\end{gathered}$
Assets
\$236,927.000
Policies in Force on December 31st, 1908

9,960,000
In 1908 it issued in Canada insuran-
ce for.
\$ 16,812,000
It has deposited with the Dominion
Government exclusively for Can-
adians...
$\$ 5,500,000$
There are over 300,000 Canadians insured in the
METROPOLITAN.

Excellent Site for a First-class

## Subutban and Surinee Hote

 For Sale at VaudreuilFormerly knov. n as Lothbiniere Point On the line of the Grand Trunk and Canadiar Facinc ; fronting on the st. Lawrence; clear stream the Falls. Also two islands adjointng. Area in al

APPLY TO THE OWNER
M. S. FOLEY.
coiten and pmopmicton
" dounmal of commence."
montreal


Canada Branch: Head Office, Montreal.
Waterloo Mutual Fire Ins. Co. Established in 1863.
head office waterloo, ont.
Total Assets 31 st Dec. $905 \ldots . . . . . . . . \$ 564,558.27$

Policies in force in Western Ontario over $30,000.00$ GEORGE RANDALL, WM. SNIDER, | Frank Haight, |  |
| :---: | :---: |
| Manager. | $\begin{array}{l}\text { T. T. Armstrong, } \\ \text { R. Thomas Orf, }\end{array} \quad$ Inspectors. |

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HEAD OFFICE, TORONTO.
EXTENDED INSURANCE
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PAID-UP POLICY
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A. P. Raymond, Gen. Agt., Fromel Dept.

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The property at the junction of the Ottawa and the St. lawrone liters, some 25 miles west of Montreal, within easy rach ly two railroads (general and suburban service, at frequent intervals day and night in 40 minutes); also by water.

The current between the mainland and one of the islands is cansed by a fall of several feet from the Lake of Two Mountains into the River St. Lawrence.

The manland portion contains nearly four acres; the island mearly one-fourth of an acre. The land slopes from a height of about ten or twelve feet to the lake and river.

The spot is quite picturesque, and as it is more or less pre served by the owner, there is scarcely any better fishing with in double the distance of Montreal. There are excellent boat ing and shelter for yachts and small boats on the property

## FOR SALE.

The place was anciently known as "Lotbiniere Pointe," but has been re-named by the owner "Roslevan" from its peninsular shape and and the ancestral elms growing upon it.

The mainland portion and one island are now offered for sale on application to the owner,
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Editor-Proprietor of the
"Journal of Coinmerce,"

Montreal.

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THE
ROYAL = VICTORIA LIFE Insurance Company.

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Field men in the different Provinces of Canada. Terms Attractive.
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 Assets, over $\$ 3,130,384.82$ Losses paid since organization - 51,014,051.79 Head Office. - Toronto, Ont. Hon. Geo. A. Cox President; W. R. Brock and John Hoskin, n.c., LL.D., vice-fresidents; W. B. Melkle, General Manager; C. C. Foster, Secretary.MONTREAL BRANCH, .. 189 ST. JAMES STREET.
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[^0]:    memary, Mareh, May, July, August, Ootober, December, 31 Days. April, June, September, November, 30 Dagu.

