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The 'Iransfer Books will be closed from the Sixteenth to the Twenty.fifth daya of February next, both days inclusive. By order of the Board
The Transfer Books will be closed fre

1. COULSON

General Manager.
'he Bank of Toronto, Toronto,
anuary 26, 1910.

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> NUPICE is hereby given that a Dividend of Une and threequarters per cent upon the paid-up Lapital Stock of this institution has been declared for the current Quarter, and that the same will be payable at its Banking House in this city, and at its branches, on and after luesday, the first day of March next, to shareholders of record of 14th February

By order of the Board,
B. B. SINEVENSON, $\begin{aligned} & \text { General Manager }\end{aligned}$
B. B. STEVENSON,
General Manager

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$\mathbf{N}^{\text {OTICE }}$ is hereby given that a Dividend at the rate of SIX PER CENT per annum upon the Paid-Up Captal stock of the Home Bank of Can. has been declared for the THREE mONTHS ending the 28 th of Feb., 1910, and the same will be payableat its Head office and Branches, on and after Tuesday the 1st day of March next.
The transfer books will be closed from the 1 āth
co the 28th of Feb., both days inclusire.
By order of the Board. JaMES MASON,

General Hanager.
Toronto, 19th January, 1910
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COMMERCIAL SUMMARY.
-The Merchants Bank has opened a branch at Antler, Sask., and Union Bank ci unada at Cobalt, Ont.
--The United Kingdom has 23,205 mules of railways, representing a paidup capital of $£ 1,310,533,000$.

- Thirty years ago the world's wheat production was about $2,000,000,000$ bushels a year. It now averages $3,200,000$,000 bushels.
-The population of Gireater London has now reached the stupendous total of $7,537,196$, an increase of nearly $1,000,000$ in less than ten years.
-Statistics for the first six months of 1909 show a continued decline in the population of France. Deaths increased by 25,109 and births decreased by 12 ,692.
- Ottawa clearing house total for week ending .Jan. 27, 1910. $\$ 3,571,958$; 19019, $\$ 2,985,825$.-London clearing house total for week ending Jan. 27, 1910, \$1,124,074.
-Fire underwriters have announced very material reductions in the rates at Brandon placing it on the same footing as Winnipeg with its million-dollar high pressure plant.
-The financial statement of the Province of Ontario for the ten months of the fiscal year ending October 31, the reeripts were $\$ 7.477,920$, and expenditures $\$ 7,545,940$, leaving a deficit of $\$ 67,119$.
-The gold reserve in the Bank of France hats reached the record figure of $\$ 700,000,020$ a sum which exceeds the value of the reserves of state banks of Germany, Austria, and Italy added together. French investments abroad are now more than $\$ 7.000 .000 .000$.
-- $\mu_{\varepsilon} n k$ exchanges are of record-bracking proportions and clearly indicate the ern-mous volume of current busino as. the tot i f.r last week at all leading cities in the United States amounting io 4 ? 615.298.963. an increase of 39.1 pur cent ovar $n$ vear ago and of 9.4 nor se it orer the corresponding week of 1906.
-'The Sovereign Bank's overdue debts amount to $\$ 3,970,576$.
-The Western and British America Insurance Companies bave paid a dıvidend of 7 per cent on their preference stock.
-A strike of coal is reported to have been struck on the Quatsine Sound, at the north end of Vancouver 1sland.
-J. N. Greenshields has resigned from the directorate of the Shawinigan Water and Power Co., and Howard Murray, the treasurer of the company, was elected in his place.
-Montreal lank clearngs in danuary showed an increase of $\$ 39,214,56 ; 3$ as follows: $1910, \$ 174,154,089 ; 1909 \$ 134,935,739$; 1908; \$114.1us, 237 .-Toronto clearings were $\$ 134,571,457$; against $\$ 116,54,0,180$ in January 1 Th?
-Nutice is given in the Canada Gazette that application will be made to larliament at its present session, for an act to incorporate the Pank of Saskatchewan, to transact a general banking business in Camada or elsewhere.
-A surial meeting of the shareholders of Carriage Factories, Ltal. will le held on february 8th, in Montreal, for the purpose of authorizing \$1,(1)1,00n 6 per eant gold bonds. The


Customs rencme of the Bommon for the ten menthe and

 the revernm was $\$ 4.539 .931$ an increase of $\$ 867.205$.

Sonor (alaral, who is a leading silk mamuacturer of Haly will be sent to callada at the head of a commiswion to mentiatw a traty granting Italy the same beatment that is actorted france in the exportation of silk and other products.

It will be remembered that Lat Compagnie dissurathe "ontre le fene, was put into bquidation by the Quebere Court of hevien. An apmal hating been taken to the" Supreme bourt, :un order has heen issued from the Superior Court, putting the eompanys property in sequestration pending judgment

In live yatre time deposits in lamades banks show an in crease of 48 per exnt. The bulk of the increase has taken phace in the last two years. Deposits in the chatered banks now total $\$ 760.350,471$, comparmg as follows with previous yeals: 190.5 *il?.227.:33; 1906 \$590.90s, 564 ; 1907, 市5.59.784,490;


The Federal Life Assurance (o, has :uppointed Mr. Ralph S. Rowland, provincial manager for Manitola, and Mr. I. P. Brishin for the Province of saskatchewan with heat office in Regina. The above changes have been occasioned by the death of Mr. N. R. St. Louis, the late manager of the company for Manitoba and Saskatehewan.

Advices from Mashington state: More than onc-half of the import trade of the United Nitates is free of duty under the operation of the Payne-Aldrich Bill. This situation has been arirved at through a gradual increase in the percentage of free imports. It is estimated that free imports during the current fiscal year will amount to $\$ 700,000,000$
-February dividend payments in Canada include the follow-ing:-Montreal Street Kailway, International Coal and Coke, Penmans, Mexico Tramways, Banque Nationale, Standard Bank, Imperial Bank; Farmers' Bank, Dominion Coal, pref.; Montreal L. H. \& P., Twin City. Sterling Bank, Union Bank. Bonds-Mexican Light, Canada Paper Company, Montreal street Ry., Toronto Railway.
-The Board of Directors of the Metropolitan Life Insurance Co. of New York, has appointed Frederick F. Taylor to the
oflice of tifth vecepresident. He was until recently an assistant secretary and acted as manager of the company's Pacific Coast head oflice. (ieorge B. Scott, formerly superimtendent of ag.neles of the keystone territory, succeeds him both in lities and pusition at San Francisco.

At the annual meeting of the Commercian lavellers' Mutual Bencfit society, which was heli at Toronto, on saturday, the ammal seport was presented by the retiring president, S. R. Wickett. It showed that $\$ 43,000$ had been paid out for We.th claims during the year, insurance in force being $\$ 2,015$, (100). Laps's showed a plea-ing talling off, being $\$ 27,000$ as : \&ainst * 111,000 in 1908, whist membership Thad increased.
-The Xiw Lork Customs agents Saturlay serzed tifty preces of furs from Canada, valued in all at $\$ 1,0 \%$. Aceording to Collector Loeb, they were sliipped from Lendon, Ont., to a Brooklyn address as houschold goods, free of duty, and were so entered at Suspension Bridec, Nagara Fails. II hen the officers examined the car," said Mr. Lontl, "they found a large quantity of skins and manutactured furs conevaled under kitchen utensils and other housthold offects.

- A record of the baidung operations Chronglemi Canda during 1909 is contamed in the Foronto Contraci Record. According to this paper's statisties the first ten cutces of tanada in respect to the extent of bulding last year are as follows:Toronto $\$ 18,154,047$; Wimmpeg, Man., T9,2206,325; Montreal $\$ 14,972,(021$; Vanconver; B. (.,$\$ 7.258 .56 . \overline{7}$; Ottawa, Ont., $\$ 4,527$, 590; Fort Williall, Ont., $\$ 2,970,36 \mathrm{~J}$; Calyary, Alt: ., $\$ 2,120,452$; Edmonton, Alta., 籼, 118.38if; Victoria, B.C., $\$ 1.63$ :3.420: Hamilton, Ont., $\$ 1,547.425$.
-A bill to incorporate the Merchants and dieneral lisurance Co. of Niontreal has passed the Common- Committee on Banking and Commerce. The incorportors are Messes. Arnold Wainwright, D. B. Smith, and Thornton Datidson. of Montreal; Mr. E. S. P'ncott, of Westmount, and I. F. W. Thompson, of Aiontraal llist. The capital stock is placed at $\$ 1,000,000$ and the company is authorized to carry on Dusiness in fire, marm', aceident, and Tability insurance. Business is not to commence till $* 200,000$ of the capital stock has been subscribed and $\$ 100,000$ paid up.
-Mr. M. J. Buller, C. M. G., who has given up his position as 1):puty Mmster of Rallways and Canals, to assume the Vice-l'rsdency and General Managership of the Dominion Iron and Stcel and Dominion Coal merger, is to be succeeded on Siturday, כth inst., by Mr. A. W. Camp ell, of the Ontario frovincial service. Mr. Camplell, who is well known in this irovince as a zealous promotor of the good roads movement, will also act as Chairman of the Managers of the Intercolonial and other government ralways, but will not fill Mr. Butler's third porition of chief engmeer of the deparim. nt.

More than $\$ 90,000,000$ worth of Americans were exported to Canada last year. That, at least, is the effect of emigration from the United States to Canada in 1909, according to the report of U.S. Consul Conant at Windsor, Ont. The total number of emigrants from the United States for the year was 90,148 . '"There are several reasons advanced by authorities for the large increase of immigration into canadian territory," says Consul Conant, "but the one given the most credence is the easy manner in which homestead lands can be obtained, and the inducements held out to prospective settlers."

James $J$. Hill, one of the first persons to issue a warning against national extravagance and its reflection in the advanced cost of living, said that half the problem lies in the discretion of the housewife. "If a housekeeper," said Mr. Hill, "instead of standing in front of a telephone to order the fin-
ily supplies, "ould go to the market and learn what foods are cheap. and what are dear, there would be less of this kind of talk. As 1 have said betore, the high cost of living is the cost of living higi." Mr. Hill denied that there is any iudustrial and financial uneasiness over the attitude of the Government toward corporations. Asked to what he attributed the depression of the stock market, he answered laconically, "Hysteria.

- The actuary of the New Zealand (iovermment Insurance Department, Morris fox, in his latest report, says, "there has becn a satistatory increase all round -in number of policies, sums assured, reversionary bonuses, and amnal premiums.
further he remarks: "Not only has the new business steadily increased, but the ratio of expenditure to income has remained practically stationary, the yield from interest has improved in a marked manner, and the mortality experience has been exceptionally favourable. As the result of these combined influences the department is now in a position to allot increased bonuses ali round, and also to make such substantial reserves as will enable it to commence another triennial period of activity with evely contidence."
patents rectitly secured through the agency of Marion and Aalion, Patni A.toincys, Auntreai, Callada, and IIashagton, D.S. Any tutormation on the subject ivill be smpited free o $i$ charge by appeying to the above-named inm. Got unsoon, sodertelge, sweăen, muernal combustan engne; heorge -1.
 son, Ammotree, Alta., hall pin; Edohard belim, datis, Hrance, alpachus for repracing at a distance graphic documents, photugraplis, blocks, drawngs, ete.; Jarvis Jickling, Morden, Man., cultivator teeth for cultuating the soil; Andreas Persm, Haugesund, Norway, apparatus for lowerng ships boats; stanislaw Markl, Kleczany, Austria, apparatus for heating witi ${ }^{c} 1$ ude oil; Arthur C. Stevens, Hounslow, Eng., locks.

Owners and manufacturers of asbestos in Canada and the Inited states have joined the international Asbestos Association. At a recent meting from 80 to 90 per cent of the as bestos bus.ntss on this contment was represcnted. Ihe aggregate cap.talization of the companmes represented in the as sociation is over $\$ 10,000,000$. The following were elected officers of the association: 'T. i'. Manville. president; K. Y. Mattison, Jr., vice-president; P. Doncet, secretary. It is announced that the purposes of the association are the general exploitation of the uses of asbestos, particularly in the field of fireproof construction, co-operation between consumer and prodicer, cultivation of new markets, and development of processes whereby the wastes in the industry may be rendered commercially valuable. The association will establish a bureau that will be devoted to the atorementioned purposes.

Since the invention of celluloid, the consumption of camphor has increased to such a degree that the manufacture of urtiticial camphor has become an industry of considerable intportance. Seventy per cent of the camphor annually consumed is employed in the manufacture of celluloid, and only thirteen per cent for pharmaceutical purposes. vatural camphor is obtained by the distillation of the wood of the camphor laured, a tree which grows in great forests in Japan and Formosa. Since 1905 artificial camphor has been made by the action of various acids upon the essence of turpentine. It differs from natural camphor only in its action upon polarized light. When sufficiently refined, it possesses, in all other respects, the same properties as natural camphor. Its invention is due to the growing demand, combined with the monopoly of Japan in the natural product. At the same time, efforts are being made to cultivate the camphor tree in India, Ceylon, Florida, and Texas.

The following companies have been incorporated:-The Berlin Shoe Manufacturing Co., Borlin, $\$ 40,000$; Austin and Cu., I.td., Toronto, $\$ 100,000$; The Ontario Motor Supply Con, L.td., Toronto, $\$ \mathbf{i 0}, 000$; lired liolmes and sons, Ltd., Toronto, $\$ 40.600$; The Billeville Pharmacy, Ltd., Belleville, $\$ 10,000$; Big Ireek Natural Gas Company Limited, Hamilton, \$200,000; The Silks Company Limited, Toronto, \$100,1.60; The Telectron Co., Ltd., Ottawa, $\$ 40,0 \% 0$; Austin and (:matam, Ltd., Toronto, $\$ 40,000$; The Roche Co., Ltd., Wilno IIlage, ${ }^{*} 2 \theta, 000$ : The Canadian Sates Cheque Book Co., Ltd., Tonomo, \$40,000; The Tire and Rubber Goods. L.td.. Hamilton, *40,400; Kingston Shipbuilding Co.. L.td.. Kingston, $* 500,0: 3$; The Wrought Jron Range Co. of Canala, Toronfo, $\$ 100,000$; Harcourt and Son, Ltd., Toronto. \$40,000: Gardiner, Fol y and Co., Ltd., Toronto, $\$ 40,000$ : The Take Simene Tee Supply and Cold storage Co.. Ltd., has increased its capital stock from * 100.000 to *300.000: The Carp Milling Co., L.td. Curp. Ont, 40 ©no: The Gshawa Y.M.C.A. without share capital.

## -i he amual sessions of sereral American state Lesistatures

 have begun and the underwriters as usual are expecting some severe strains upon their patience. In form. r years it was the custom to maintain a regular system to meet and defeat ad--r rec regislation, but it was a costly busmess as 11.11 it a kinu of venture from which the souls of all honest underwriurs recoiled as from tire. Now the companies sill ;ly waten the turn of events and await their opportunity to repal by argiment before committees and the personal inliuence of their to al agents to defeat olmoxious measurs. Forme.ly there was a charge that money was used illegitimatuly and there is no room for doubt that the suspicion did the companies immediately concerned a great deal of harm. In N.Y., says Insurance Times, the usual course is to refer the duty of wat $h$ ing the halls of the Legislature for the hostite bills and seek to obtain a hearing betore the Insurance Committees. This applies to bills affecting both fire and life companies. It has not for several years been difficult to secure a hearing before the committers to whom oral and written arguments may be submitted in oprosition to the proposed now laws. This yeqr is not likely to witness any difference in treatment, but from the early signs it is quite certain that some schemes for putting further pressure upon the companies will be strongly backed be the Insuranee Department.-- Dispatches from branch offices of R. (i. Dun and Co., in Canada, state that all indications continue to point to an active spring busuness. Banking credit is good and funds are in ample supply, while deposits are increasing and discounts and loans makilig gains. Dealers in dry goods repurl more activi.y and clothiers are busy manutacturing for the expected increase in demand. Prices of the leading staples are iirm, including cottons, wooll ns and tmons. Aanufacturers of textiles are all busy, and some of the knitting mills are dectining orders, having all they can do for some months to come. In the East groceries :are comparatively quiet, Lut in the central Provinces and the llest more activity is noted, with the demand mainly for staples. Shoe factories :ase well employed, but are apparently fairly supplied with stock, as they are not buying frecly at the moment. Leather prices rule very firm, and 24 cents is now quoted for manufacturers' No. 2 sole. 25 cents for No. 1 end 23 to 34 cents for oak-tanned. There is very little English inquiry for leather at present. Hides are again firmer principally on account of competition among buyers. Hardware and metals are fairly active and the outlook is good for building material. The iron market continues to show much strength and best Ncotch brinds are quoted at $\$ 20.51$ to $\$ 20.75$ for delivery from dock al first open water, which is an advance of about $\$ 2$ over last year's prices. Heavy metal men report the booking of considerabic orders, and smring importations are expected to he heavior than neual. The grain trade is quiet, with Ontario whrat and onts firmer. but Manitoba wheats are irregolar.

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THE CANADIAN JOURNAL OF COMMERCE

MONTREAL, FRIDAY, FEBRUARY 4, 1910.

MPORT'S OF COTTON ANI) OTHER TEXTILES FROM THE UNITED KINGDOM TO UANADA IURING 1909.

The British I'rade statistics of cotton gonds exported from the motherland to Canada luring 1908 and 1909 show a diminution in respect of yarns of all kinds; Piece (ioods, grey and unbleached; and Piece (ioods, Weached; so marked, thit they no longer are included in the returns prepared by the British Board of Trade, and this notwithstanding the rather marked increase in the gross shipments to all other countries. Pritish India is by far the largest customer. China is a large purchasor, while Egypt, Cermany, Switzerland, the Netherlands, Japan, the Straits Settlements and the liutch East Indies continue to maintain a cousiderable trade. Canada, however, continues to purchase very largely of Printed Piece Goods, the total for 1909 being $22.127,100$ yards of the approximate value (f.o.b.) of $\$ 1.690,000$, as against 19.324500 vards of the value (f.o.b.) of nearly $\$ 1,440,000$ during 1908. The total of British manufactured goods of this class to all other countries exhibits a slight falling off during the year recently expired. The quantity of British Piece Goods, dyed or made of dyed yarn, purchased by Canada during 1909, amounted to $24.309,500$ vards of the f.o.b. value of close on $\$ 2,790,000$, as against 14 ,

## Established 1865

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084,, 00 yards of the approximate value of $\$ 1,818,500$ durng the preceding year.

That there is a considerable quantity of piece goods of all kinds brought to Canada over and above thase aformentioned is evident, however, from the Total or aggiegate sold during last year, this being given at nearly 80 millions of yards of the value of some $\$ 6,900$, 000 , as against $571 / 2$ million yards of the alue of upwards of $\$ 5,000,000$ in 1908 . The total of Cotton Piece Goods of British manufacture shipped to all countries in 1909 was $5,722,328,000$ yards of the value approximately of $\$ 341,400,000$, as against $5,530,808,500$ yards of the value of close on $\$ 355,000000$ during 1908. The lesser shipments to the respective countries are doubtless omitted. Canada is, however, gradually increasing in the manufacture of goods for her own requirements, but her population it should be remembered, is also increasing. Some of the most memorable events in modern English history occurred when the population of the country was not much greater than that of C'anada is to-day.

Ootton Thread for sewing was purchased for general account to the extent of nearly $293 / 4$ million lbs., of the value of about $\$ 23,600.000$ in 1909 . against upwards of $273 / 4$ million lbs.. of the value of $\$ 21.710,000$ during 1908, and the quantity for Dec. last had adranced near-

Some

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The Law Union and Crown Insurance Company having acquired
The Rock Life Office, the name of the Compary has been altered to
The Law Union \& Rock Insurance Co.
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J. E. E. DICKSON,

Accident Department. Canadian Manager.
ly 25 per cent over that of the correspronding month of 1908. -Wool Tops for general account were purchased in 1909 to the extent of $40,685,000$ lbs., against $3 t,-$ $725,000 \mathrm{lbs}$. in 1908 . In this respect there is somewhat of a falling off in December as compared with the same month of 1908 .

In Woollen Tissues from Great Britain to Canada during 1909 the amount was $7,8,9,500$ yards of the value of $41 / 2$ million dollars, against $6,490,700$ yards of the value of $\$ 3,710,000$ in 1908. Australia leads in this respect, reckoning $10,369,800$ yards last year and $9, \% 11,400$ yards in the preceding year. The quantity to that country in December is vastly increased. Of Worsted Tissues from the U.K. to Canada in 1909 the quantity importd thitherward reached the enormous figure of $15,268,300$ yards of the approximate value of $\$ 7,000.000$, as against $9,033,600$ yards of the value of $\$ 1,204,000$ in the year 1908 . Readers can figure their own calculations. Shipments of Jute are also making enormous expansions. The figures for 1909 from the motherland to Canada foot up $2 \pi, 967,100$ yards of the approximate value of $\$ 1,420.000$. as compared with 18 ,173,200 yards in 1908, of the value of about $\$ 1,000$,040 . Of Linen piece goods the purchases from the l.K. on Canadian account reached the enormous figure of $15,220,000$ yards of the value of $\$ 1,540,000$, against $8,8 i 2,500$ yards of the value approximately of $\$ 980,000$ in the prcceding year.

Some of our readers will be interested to learn that the value of Silver specie exported from Canada to the motherland in 1909 reached approximately the amount of $\$ 2,125,000$, as against $\$ 1.200,000$ in the twelvemonth preceding. The value during the closing month of 1909 was $\$ 224,000$, as compared with $\$ 128,500$ in December, 1908, both amounts being approximate. as in previous estimates.

LOBSTERS.
According to a bundle of private correspondence from the Magdalen 1slands, dated from 1830 to 1842 , which has never been publicly referreat to before, lobsters were so common on all rocky shores in those vicinities that a common rake was all that was required to gather up a fow harrels of them during the early part of the year. In many of the fishrermen's cottages there, and also about the Gaspe peninsula and the Bay de Chaleur, gigantic clams are used as parlour orna-
ments representing crustaceous of those old times, which grew from ten to twenty pounds or even larger. The general average of the lobsters which were found inshore was then from 15 to 24 inches, according to well authenticated information. Now the average size is from 8 to 14 inches, with comparatively few orer 12 or 13 inches. 'The usual weight is one pound, and the price now paid to the fishermen by the canners is $\$ 2.25$ per hundred. Only a few years ago the rate was 75 c a hundred. It must be remembered here, however, that there is a good deal of loss in handling and preparing live lobsters for the oans, and it requires from now a 1-2 to $61-2$ of them to fill the 1 -pound tin. Our readers, reckoning things up for themselves, will see that after all the lobster canning industry may not be very iucrative.
In some favoured localities where it has al ways been the rule to ship whole, or live, lobster's, the size has been better maintained, and evidence taken last year before Commander Wakeham, in accordance with a special Order-in-Council from Ottawa, shows that a large trade is carried on with Montreal, Ottawa and Toronto in fish over $10 \frac{1}{2}$ inches in length, and also with the New England states, which has a strict size limit. The Canadian law sets this limit at 9 inches, which in the opinion of some of the fishermen is a full inch and a half too short, and makes for the destruction of the tishery. This is not, however, the universal opinion, though the local men are almost unaninous in declaring that the supply has been decreasing lapidly of late years.

The main difficulty in deciding the question how best to turn the der rese into an increasc, is our ignorance as yet as to where to place the close searon. Unlike most other demizens of the waturs. the fomale I bster carrics her pregeny, as rges, on the ontaide of her body, duri!ng the feriod of incubation. Many of the fishermen abide by the rule, which would return all visibly "berried" lobsters to the water when emptying their lath-made lolster pots. Some do not, however, and canners have not time to glve to careful sorting while counting or weighing for purchase. It would prolably be a hardship to make it a felony to retain any female lobster known by the attached "ljerries" as such, though that would appear to be the rough and ready way to di.pose of the difficulty. Game wardens have found it necessary to adopt this plan in the case of some of the woodland animals. It ha be n suggestcd that one year in four be a close season, which wonld be hard upon canners operating expensive plants, and upon the fishermen, whose income from lobster catching only arerages from $\$ 140$ to $\$ 200$ per annum. a

We trinst something efficient will ensue from the voluminous report of evidence collented by the gallant and experienced Commander. who is deeply intereated in his subject, and is working hand in hand with Professor Prince and other officials in endeavouring to devise means to protect our lobiters. They should, and probably will, receive all possible support from the Government, which has a direct interest in protecting an industry worth an immense sum to our internal trade, and which last year added $\$ 3.218,466$ to our exports.

## THE BIRITISH ELECTIONS.

Acording to the results as tabulated, the eleations in the United Kingdom leave the Asquith Goveriment at the helm of affairs, but in shiverng depentence upon the two most variable of allies, the habour representatives and the Irish Nationalists. The latter, it will be remenbered have shown no disposition to support Lioydelucurge's Budget proposals, the turning down of which, by the House of Lords, was the otensible focal point of the elections. I nfortunately owing to the number of priticical parties into which the old-time Whigs and Tories, or the later Liherals and Conservatives have become subdivided, it has been found impossible to lay a straight single issuc before the electorate, and to sel ure by the popular rote, a definite opinion upon a line of policy. Ifigh lieense, parliamentary reform, tariff reform, free trade, a national protective policy. Welsh disestablishment, naval development, were all in the seething pot, beside numberjers loal issues. J'heone subject not largely debated was the nationalization of I reland, which makes somewhat jocular the fact that in the hands of the Nationalists have the elections now lodged the balance of forwer. It is unlikely that the componsite radical-la-hour-sicialistic-libe ral prarty would cohere to permit the pastage of such a measure as the Clationalists would from thir -tallepoint lave a perfect right to demand the the jre ee of their support. This makes it instructretoturn lack twenty-five years, and consider the prombilities of the moment in the light of recent histur?

It was in $\mathbf{1 8 8 6}$ that (iladstone's first Home liule Bill was Infoated and a conservative Mini-tiy moted in at th. gencral election. Jlais Salisbury (ionerument lasted ouly until 189\%. When, throurh a nother general election, Mr. Calalstone came back to power with a wainity of 40 . This was malle ul of Irish members, and ubler brayy pressure, another Home Rule Bill was fresently foreed throngh the House of Commons by a vote of $3!8$ to 304 . It wasstraightway rejected by the Burch with an adierer rote of 419 to 41 . Shontly theremitur, Mr. lilatstone resignad his leader-dip;
 but in 1s9\% thin lose of the Government's Parliamentary majoritis al by-electione foreed wit another gen mal clectio't. As a resilt of this. the Comservatre-l ni nist coil ition ame bek to pomer with a maj rity of 152 orm limeral and trish refreentative comb nd d. There is mothing to enconraye Mr. Isqui: ho in Mr . Glant:ume's e perinces what amall majurity. composedof the who for : he rawn par ialar mats, like fly-
 all probalility it will be found by operiment that the clent ins have inen inlecisive. and that the electomate rill $h_{1}$ aplesled to again bofore very long.

Bat the elcetoral (ampaigen has cortainly been one of churation in trade poliies. It is ury likely that never sine the agitation for the Repeal of the Corn Lars. has there been such consideration giren to the question. No one whoknows the British character can doubt that a derision between Protection and Free Trade will now have to be arrived at in the United Kingdom.

The information acquired at first hand by the Tariff Reformers and their opponents with charaateristic. thoroughness, and disseminated at great expense, by display stores, speeches, posters, and newspapers, has effectually raised the question, which will continue to press for settlement. It is patently evident that Great Bratain has made great progress under the policy of Free Trade, and it may be that she will be seen to make equally gond progress under that of Protection. "The old order changeth, yielding place to new," is one of the laws of true progress, which this generation may see exemplified afresh in the old land, which has worked out to final demonstration so many commercial and parliamentary theorems.

## The Confederation life association.

The thinty-eighth Annual Report of the Confederation Lile Assodation, presented at the Annual Meeting on the 25 th ult., was one of the most encouraging in its whole histcry. The total insurance in force at the end of the year was $\$ 51,797,428$, a compared with $\$ 19$,756,359 on Docember 31, 1908. This large amount is carricd under 33,144 poliiies, which fact is worth some consideration by those interested, as are policyholders as well is shareholders, in possible realizations of persinal insu: ances. The whole amount applied for dur$i \mathrm{i} g$ the year was $\$ 6,994,422$, from which the new busi-ness-i':cluding, by the way, Bonus Additions-amounting to $\$ 6,455,194$, was written. It is evident from the Report, that the matter of curtailing expenses has received constant attention, and as a result the ratio of expense to income shows a reduction of $11 / 4$ per cent, as compared with the previous year.

The layments during the year on the Policyholders' and Annuitants' account amounted to $\$ 1,1+1,561$. Of that sum $\$ 8238+0 . \% 0$ was for Claims ly Death and for Matured lintowments. If to this item is added, the balance of the claims for the year. awaiting proof, it will make a total of $\$ 855,8 \% 6$. $\% 7$ for the yea". The death rate compared fivourably with that of former years, and wth the average tables. 255 lives involving 282 policiss amounting to $\$ 458.282$, falling in. The net premium income was $\$ 1, \% 50,631$ a gainst $\$ 1,678,495$ in 1908. The whole income was $\$ 2,467,25 \%$. The liswal Divilend of 1.5 per cent was paid to shareholders, and the remaining lialance added to Net Invested Assets. which have thus increased from $\$ 12,844,614$ in 1908 to $\$ 13,666964$. The actual surplus earned during the year was $\mathcal{*} 352,596$, a substantial increase upon former recorils.
The Assets are invested mainly in First Mortgages on Real Iistate. $\$ 5,23 \%, 464$. Bonds and Debentures value, $l$ below market ralue at $\$ t, 62^{\sim}, 500$. Stocks, also written down from market value, \$560,405. Real Estate, including new Head Offce Block at Toronto, which is fully rented, $\$ 1,269366$, and in loans on policies $\$ \mathbf{1}, 836,592$. This last item is large and no doubt gives evidence of temporary assistance preatly needed at crises, which are inevitable in times of depression. While good investments for the Company, it is probably
not the best thing in the world that such items should increase in the reports of insurance companies, in the interests of the assured themselves. It is satisfactory to learn from the Report, the financial prortion of whech appears upon another page, that mortgage payments have been well met, especially in the Western Provinces, and loans readily paid-up on maturity. Evidently, prosperity is real, and is widespread in that section. The Report was presented by the President, Mr. IV. H. Beatty, and Mr. J. K. Macdonald, Managing Diretator, the Actuarial Statement being signed by Mr. W. C. Macdonald, the energetic Secretary and Actuary.

## THE CANADA PERMANENT MORTGAGE CORPORATION.

When the annual report of the Canada Permanent Mrrtgage Corporation appeared last year with a year's record of unprecedented suocess, it was assumed to be natural that in a financially bad year mony holders of real estate wou!d be glad to realize by hypothecation upon their properties. Matters have taken a decided turn for the better since then in the world of affairs. Money has become plentiful, an immense harvest has been sold at high prices, business is being conducted on firm bases in every department, and bank returns show that there has been some slight difficulty in loaning their capital. Yet this Corporation reports a still further large in.crease in its Net Profits, from $\$ 690,168$ in 1908 to $<695,422$, last year. The total business has grown from $\$ 26,465,303$ at the end of 1908 to $\$ 28,382$,$\% 10$ in 1909, the amount out on mortgages being $\$ 25$,003,945 , as compared with $\$ 23,209,639$ the previous year.

It ought to be pretty clear from this showing that the old reproach of lack of enterprize, and of stored up sterile cash, can no longer be brought against the Dominion. Evidently there is a disposition, at least amongst the clients of this mortgage company, to find a better use for money than to allow it to remain fructifying in real estate investments. There is also a need for such corporations, as can enable a man to raise loans upon landed security, such as the banks are unable to realize upon, and it is well that these should be of sufficient importance to be really responsible. Of the authorized Capital of $\$ 20,000.000$, only $\$ 6,000,000$ has as yet been issued, which yields 8 per cent to the shareholders. There is a Rest Fund, which by the addition of a quarteer of a million last year, has become $\$ 3,250$,000 , and from last year's transactions, a remaining balance of $\$ 56.001$ has been carried forward to the credit of Profit and Loss.

The Assets. other than the amount out in Mortgages on Real Estate, is in advances made on Bonds and Stocks $\$ 1,039,358$, investments in Municipal Securities $\$ 613.75^{7} 7$, Office Premises $\$ 561,304$-last year $\$ 398$,-3\%1-and in Cash on hand presumably awaiting investment, $\$ 1,164,344$. The year hefore there was $\$ 1,-$ $28+, 446$ in hand, when the books were closed. This item is probably an evidence of extreme caution, rather than of a weak loan market, for so abundant are the op-
portunities for making use of money in this new thriving country that the investment seeker never has far to go.
'The shareholders present unanimously re-elected the Directors, who had done so well for them, as follows: -Messrs. W. H. Beatty, President; W. G. Gooderham, First Vice-President; W. D. Malthews, Second VicePresident; J. Herbert Mason, George W. Monk, S. Nordheiner, Frederick Wyld, Albert E. Gooderhim, J. H. G. Hagarty, and John Camplell.

A Report of the Annual Meeting, held last Monday, will be found elsewhere in this issue.

## THE MONTREAL elviC ELIC'IIONS.

The campaign in favour of municipal improvement in Montreal culminated in the elcotion, last Tuesday, of the candidates of the Reform Party, by generally large majorities. 'The Citizens' Association, which organized the fight against the former council, is to be congratulated upon the success which has followed its efforts to arouse the conscience of the community. As a rule it cannot be said, the "people love to have it so," of peculation, or other immorality among their elected rulers. When thoroughly awakened to the facts, and made aware that their representatives are robbing them, retribution, or at least dismissal, may be con fidently expected to follow the next exercise of the franchise. The machinery of the old council may, of course, be expeoted to have its friends among the un principled, the personaily interested, and the otherwise blinded, against which organization is necessary. The conserlatism which forgets nothing and learns nothing, has always to be combatted in reform movements. But, speaking generally, most communities would do as Montreal has done, if they were thoroughly informed of the necessity of action. It will be well, if the lessan the citizens of this city have evidently so well learned, is long remembered, and the growth of malfeasance in office killed, and not merely scotched.

Stern duty will be expected from those elected at this juncture. A firm, purely just attirude, without sentimentality, or partizanship should be assumed towards those who were convicted of wrong by the Royal Commission. The effect of allowing bluster, or assumed indilference to secure immunity for offenders, against the due reward of their criminality will be extremely bad in the community. All justice requires that by due process of law the heavicst penalties should fall upon those who in full knowledge of what they were about, prostituted the high positions to which they had asked their fellows to elect them, to their own temararary benefit. It must be made clear that in City Halls, as elsewhere,-
"'he ten commandments will not budge,
And stealing will continue stealing."
It may be some time before the new Board of Contral svatern gets into good running order. Posssibly, indeed, it may be apparent later on, that there is not such real reason to congratulate Montreal upon its

Board as there certainly appears to be just now. Men of great attainments and of cool judgment are required and the experience which will be essential, and all useful precedents lie in the future. Their work will be difficult, but we imagine it will not be made harder by any serious criticism on the part of those whose actions disgraced the city in the past, and who were effectually turned down as "not wanted" at the late eleation. There is a strong disposition at present to bold up their hands by discriminating appreriation a mongst the great body, the honest men, of the city.

NEW YORK (ELNTRAL RAHAWAS PROGRES'S.
The great railway systems of the Linted states are beeping pare with the progress and prosperity of that country. An example is furnished by the New York Central Rail waly. Contracts have been enteret into rucently for the purchase of 327 locomotives, 201 passenger cars and 17,975 freight cars, for delivery during 1910 for its own use, involving a total expenditure of a]proximating $\$ 26,000,000.00$.
A very large amount of work is being done in the extellsion of the electric service to White Plains on the Harlem Division, which service at present extends only to Mount lernon. It is expected that electric trains will be rumning through to White plans early jn Mard.
Work is also progressing on the Hulson Division for the extension ot the electrilication from Youkers: $t$ 1lamon. (ivale crosings have been eliminated at a number of points and the four-tracking of the line has bee ncompleted a- laras Dolds-Ferry, a and almest completed from loblos ferery to Harmon. Additional trakelis are heing buit forfereght servier si that on the heavily congested part of the line with in the eommutation zune it will be umecessary to operate freight trains over the passenger traks.

The extension of the electrification on the Electric Division will involve the construction of two more substations for the trallmission of poner. New stations are being built at Ludlow. Hastings and Phillipse Manor. and arrangements are being made for the erection of a $\|$ us station at Yonkers when the necessary clevation of the tracks have been completed. - The electrification and trominal work at Grand Central Station will cont approximately $\$ 100.0000000 .00$.

## 'TILEDRY CURRANT TRADE.

The currant trade in the levant is likey to be considerably improved by a company recently estallishad under a Government measure for the protection of culivators and traders. Currants are almost the sole inclustry of the Peloponnessus, where the whole country, where fit for cultivation, is covered with the trailing vines. The best are cultivated along the Gulf of (orinth (hence the name), but good to fair qualities grow all round the coast, the lowest price fruit being produced in and near Nauplia. the port of the ancient

Argos. Ilournshing Patras is chiefly lependent on the currant trade for its prosperity.
The new government measure allows the Privileged Association to bornow equal to $\$ 2,500,000$ to recoup. cultivators who root up their vines for the purpose of improvenent. 'This uprooting is to be voluntary, but the society is bound to compensate, and the loan will ise secured on the dues on dried currants, which will henceforth stand at eight drachmae per 1,6ou Venetian pounds weight, instead of seven, as hitherto. The crop of $190 \%$ was estimated at 100,000 tons, and the ann tal consumption of the world is estimated at between $1 \% 0,000$ and $\mathbf{1} 25,000$ to $n s$. Hence the anxiety of (ircek currant growers, who almost possess a monopoly, to guard against orer-production. In 1907 the export was estimeated at 106,500 tons. Now the Privileged woriety guarantees to buy from growers the lovest qualities at 115 drachmae per 1,900 lbs., the medium at 130 , the best at 145 , and thus the agriculturist is secured against a ruinous fall of prices in abundant years.
Ht will naturally be asked what privilege the company enjoys in return for such a concession to growers, for it must be remenbered that the company is not allowed to export the currants which it buys at the is minimum price in their original form. They can only be sold locally to wine makers and distillers, or exported in a liquid state, either as wine, alcohol, or syrup, or pulped in a manner which makes them unfit for eating purporss, and in none of these forms do currants, under nomal circomstances, give even half the equivalent of what the company has paid for them. The set"ff consists in the payment to the emmpany of 7 drachmae per $1,000 \mathrm{lb}$. of dry currants proclucedsay about $\$ 2.64$ per ton at present rate of exchange -

The duc will now be 8 drachmae (about 19.3 cents). The cond ditions of the masses of the people, who are the principal owners of vine yards and land in this district, has gradually improved, owing to the remunerative prices which they have obtained for their currants during the last three years a result which is slue to the nm privileges. The Society doe not, af course, wish to purchase in excess of the world's demands, and the new scheme will discourage excessive growth of the currant vine, and puit more land under the cultivation of grape vines. tobacen and figs, all of which can be raised in fair quality. The "Greek legislation has heen wiser than that of Brazil in regard to coffec," as onr contemporary, the "Economist," aptly remarks.
-The difunct Ontario laank stands to benefit to the extent of its proportion of $\$ 214,000$, if the decision given in the Ontario C'ourt of Appeals, sustaining a judgment in its favour, is concurred in. The Appellate Court permits the Bank to rank as preferred or secured creditor for $\$ 79,715$, and as an ordinary creditor for $\$ 134,815$ of the Hamilton Manufact uring Co. now in course of liquidation, under the management of the Wrists and Guarantee (co.
-The Hon Mr. Fielding has formally announced that the new Hranco-canadian Treaty went into force on Tuesday noon, lebruary 1st.

## THE BANK STATEMENTS.

Owing to unusual pressure upon our columns last week, it became necessary to postpone publication of the detailed comparative statements of the Chartered Banks of Canada. Although the ineual analytical review was given-but somewhat curtailed-together with the lesser taldo of the returns for the last two months of 1909 , and those of a year and ten years ago, a lew further remarks may not be felt amiss.

The progress of the Banks of Canada is, or should be, always interesting, not anly to the stockholders, but also to the whole community, inasmuch as they are intimately asscociated with every phase of business and finance. Hence the eomparative figures of the Banks, as compiled and shown periodically in the columns of this paper are an indication of the growth and progress of the busineas of the whole country, although they ran only rery partially indicate any special locality where growth has been marked, owing to the fact that very few of our Banks are now merely local institutions.

The months of October and November are the periads of high tide in Canadian banking busincss, and the figures of these months show the greatest volume in some departments of business. We have, customarily given the totals of the Government statements, in conjunction with throse of one year and ten years ago. It is, therefore, unnecessary to repent them here, but it may serve some useful purpose to again call attention to some special items. The increase in Circulation is what might have been expected and does not call for any further comment here. The great inerease in Deposits, however, which are now treble what they were tell years ago, has a double interest, for not only does it show in itself the large aocumulation of money in the hands of the people of (danada, but it also naturally causes us to turn to the other side of the account, for it is olbviously the duty of the Banks to their stockholders and to the public at large to use this great sum of money in a way to be remunerative to the one class and useful to the other. We find that a fair proportion $1_{s}$ retained in the increased amount of Specie and Legal Tenders, and in the secondary lines of "quick assets," but it is in the item of Current Loans in Canada, which now reach the very large amount of nearly $\$ 600,000,000$, that we see the value of the Banks to the country, the source of their pronits, and also, in hidden form, the possibit? ty of future losses, for, as remarked by one of our lading bankers a few years ago, when arked how the Canadian banks were doing, "Oh, we are all making good profits, and no bact debts, butthey are there all the same."

In conncation with profits and losses, auother item in the statement becomes interesting, viz., Reserve Funds, which now stand at \$i\%.368,333, or nearly 79 per eent of the Paid-up Capital, as against about $4 i$ per cent 10 years age. This large increase in Reserve Funds has mainly been the result of the stockholders refraining from taking in the shape of dividends all the profits made, and a few simple calculations will show that the dividends paire on shareholders' money, i.e., Paid-up Capital and Reserve Funds- form a very moderate percentage.

In view of the proposals to establish a Bureau of external examination of banks, there are some othor items which again become of interest, such as investments in Government and other securities, which would come within the purview of any of ficer appointed to conduct investigations. In the last Government statement, in addition to the investments in Government and Municipal securities, which speak ior themselves, we notice the very large item of about $\$ 50,000,000$ in Company Bonds, Debentures and Stock, a very elastic heading, which gives us very little information, especially in view of the very large capitalization of bisinesses, both in this country and outside, in which Canadians have become interested within a few yeari. The particulars of such investments would no doubt form interesting reading. It is probable that a consilerable part of such securities is not held in Canada, but at outside points on behalf of concerns interested.
Hercrting to Current Loans in Canada, we have arain to bear in mind that this item also is very inclisive, for not only does it comprise ordinary trade discounts, hut also time loans on Stocks and Bonds of all kiuds, and advances on goods imported and on sweh staples as are in storace awaiting export or are in transitu.
We have here a large volume of assets which should, if any outside inspection is to be of value, be open to the examination and criticism of the officers appointed for the purpose. There are other items which do not furnish much information of value to aly outsider, in view of the number of Canadian Pank branches in New York. San Francisoo, Chicago, the West Indies, Mexico and Newfoundland, viz., Deposits and Loans outs de Canad:a, which are quite considerable.

There are many Bank meatings yet to be held, and we await them with interest. At such annual bank mectings as have taken place, while the reported proceedings at some have been somwhat formal, the speeches made indicate that our bankers have in mind the axiom, "Ir time of peace prepare for war," and their words of caution are not likely to be thrown away.

## IHE U.S. MAXIMUIM TARIFF

Prosident l'aft has orticially mentioned a second list of nations entitled to be exempted from the 25 per cent ad valorem surtax. It comprises Norway, Sweden, Denmark, the Netherlancts, Persia and Egypt. France is apparently giving the subject of trade relationship with the United States serious consideration, while at the same time losing no opportunity of strengthening herself in preparation for a tariff war, if such should eventually be precipitated. The wine industries are tavourable to a trading arrangement, and it is thought that the silk ribbon manufacturers will be in agreement with them. Liermany refuses to be coerced, and the U.S. government is reported to have decided to accept for the present the restrictions imposed upon imports of cattle and ment.
Just how Canada is to be dealt with does not appear as yet, nor can much progress be made in that direction until it is clear what will be done about France, with whom the Dominion has a new treaty, which promises consequences awkward to us, if the to Republics do not come to some reciprocal trading agrefement. So far, it looks as though Canala's position is unassailable.

## THE LATE SIR GEORGE DRUMMOND.

The Dominion of Canada lost one of its princes of finance and natural leaders when the illness of the Hon. Sir George A. Drummond, K.C.M.G., ド.l.V.O., President of the Bank of Montreal, terminated fatally last Wednesday. The many important positions he had occupied, for instance, on the Montreal Board of Trade, the directorates of the ('anad:an lacific Railway Ogilvie Milling Comprany, the Royal Tru-t Company, the Cumberland Coal and Mining Co., the Canada sugar liefining ('o., the Mexican Light, Heat and Power ('o., as well as upon the Board of the Bank of Montreal - the list might be greatly extenderl-show the appreciation amongst men of affairs of his immense energy, sagacity, and financial ability. The addition of his name to a drectorate was always of especial ralue, since with the proverbial tation of his race, and a rugged straight forwardness peculiar to himself, he was never known to (mblark upon or to lend his influence to any enterprize which he had not personally known well enongh to secure a sound, relialte opinion upon it. He was never to be drawn intocompanies by recious premotars, but so used his name as to make it a sale sude to follow: It would be well if as much could he said of others whose names ligure mon many directorates.
In the somate of Camarla, in which the whole count ry racognized he had a place by right. if any man had, he naturally becanse head of the Committee on banking. His ctar-headed intelligence and wide knowledge of men and many things, will makehis loss to he severely felt in the llouse. But probably nowhere will he be more missed in the public life than on the Committee which has the important work of revising the Bank Act during the next few months. He nad regularly appointed deputies collecting and tabulating information for him in the llouses of Parliament and elsewhere upon that subject, which wonld have brought him brimful of information to its consideration. The digestion and ultimate production of such knowledge ly him would have been of the utmost value to Parliament and people, and the loss of it will add to the scuse of loss his death causes.

In the industrial affairs of the Dominion, his influence was exceedingly potent from the magnitude of the companies he initiated or became interested in. and from the success which almost invariably follorwed them. Ile was also whole heartedly in farour of intensive agriculture, and of the utmost development of farm stock. Animals from his splendidly appointed farm at Reaconsfield, on Lake St. Louis, constantly figured as prize winners in the great exhibitions of Canada and the United States. No expense was ever sp:ared in bringing out the hest from a breed, or from the seeded land, and there are many who will deplore his removal, as that of a leading agriculturist and successful breeder of grand cattle and sheep.
There was a strong philanthropical side to Si George Drimmond's character. Although not always in evidence. he and his surviving wife, the widow of the late Rev. Mr. Hamilton. of Ouebec, really hearled the battle against tuherculesis in the vicinity of Montreal.

The amount of money and time spent in this work will never be known in this world, though many of the clergy and workers amongst the afflicted have some knowledge of its extent. St. Margaret's Home for incurables and the aged owes much to the same beneficence.
Sir George always ascribed much of his success in life to his early training, having been born and educated in Edinburgh. He came to Montreal at 25 years of age, in 1854, and for his first wife married a daughter of the late Mr. John Redpath. Although he had lived to a good old age, his great energy and wide range of activities cansed his death to fall as a heavy blow upon the whole community, and to be lamented throurhout the Dominion and, we may add. far beyond it.
The "Journal of Commerce" offers its deep and sincere sympathy to those most closely eonnected with him who will most keenly feel his loss.

FORESTRY CONVENTION.
The annual convention of the Canadian Forestry Association will be held in Fredericton, N.B.. on the 23rd and 24th of the month. Mr. Thomas Southworth, the President, will preside, and that well known lumberman, the lice-President, Hon. W. C. Edwar:ls, and the following are expected to take part:-Hon. (hitlord sifton, Chairman of the Commission of ionservation; Hon. Jules Allard, Minister of Lands and Mines, Queljec; Hon. W. C. H. Grimmer, Surveyor General of Jew Brunswick; Dr. B. E. Fernow, Dean of the Faculty of Forestry, Lniversity of Horonio; Air. E. A. Sterling, Forester of Pennsylvania Railroad; Mr. W. C. J. Hall, Supt. of the Burrau of F orestry, Quebec; Prof. Gordon Tower, of the I niversity of Maine; Prof. R. B. Miller of the University of New Brunswick, etc.
It is probable that the Conservation Commission will derive important information from the Convention, since the pressration of torests is important to many of the national interests confided to its oversight. The value of forest preservation to the country at large is very great, as we have on several occasions shown in these columus, and the work of this important Association is worthy of the warmest support, It should De remembered, however, that Provincial and Dominion ciovernments need conversion to sane opinions rgarding the value of woodland, as much as do the farmens. In fact, when it is remembered that the latter cut the tries to grow something in their place. fo hinder such vermin as skunks, weasels, rabbits or hawks from breeding near to their property, to give free course to the breezns needed for crop fertilization purposes, or to prevent ground near by from being impoverished or shaded, one hesitates to join in the universal condemnation of the land owners, who persist in totally clearing their farms. But much land is sold for settlement, which is naturally unfitted for farming, being stonep, ially, or sandy, where trees form practically the only paying crop. Wise discrimination in selling by the Departments of Crown Tands, could accomplish ten-fold more for practical forest preservation, than can ever be done by private enterprise. Fire regulations and lumbering laws have already done much to help on this good work, and in these diractions there is much to be learned from such conventions as the one fo which we are drawing attention.
-Mr. George H. Allen, for some years manager of the Montreal branch of the Mutual Life Assurance Co. of Canada, has resigned his position to ally himself with the Travellers' Life Assurance Co. of Canada.

## OUR NIOKEL DEPOSITS

It is high time that further scientitic attention should be directed to the real tire-prooting of buildings upon this continent. According to the Hon. James 1. Barry, insurance Commissioner for Michigan, speaking betore the insurance institute of Montreal:-"The per capita loss by fire in the United States and Canada was last year about $\$ 3$. This was in strong contrast with the estimated 33 cents per capita loss in the leading European counfries. The waste was felt in other ways than that merely of indemnities paid to cover losses. For mstance, vast amounts of capital were locked up in expensive fire appartus. The better results attained in Europe were due to appreciation, on the part of the people, of their obllgations to preserve that which existed, so that those who came after them might be benefitted by its use. It is a national shame that is Iittle short of criminal, that we siould permit those values to be destroyed without rising in our wrath to put an end to it. In the matter of fire, an ounce of prevention was better than a pound of cure, and the adoption of proper preventive measures would render unnecessary the expenditure of large sums of moner expended in tiretighting facilities.
No doubt the use of asbestos, of which Canada has the finest deposits in the world, will conduce to the erection of buildings even more capable of resisting fire than those of tiuropean countries
At a meeting called in New York racently by E. B. Greenshields of this city, President of the Amalgamated Asbestos Corporation, Ltd., Dr. K. V. Mattison, the well known as bestos manufacturer and expert, says "Insurance Engineoring," recalled the first commercial use made of asbestos in covering steam pipes buried in the streets of Boston (about 1872). The pioneer in this work was Mr. H. R, Martin, who also introduced astestos bullding paper for lining and sheathing purposes. When tirst offered for these uses, the demand was greater than the supply, and it was necessary to keep the public waiting until the industry had been developed further. Many of the torms in which asbestos is now extensive1 y produced are famılar sights. Mixed with certain ingredients, products are obtained which may be moulded into any form. The use of asbestos as a covering for steam pipes has become general. It is spun and woven into wicks tor lamps and stoves. Large amounts of asbestos are used for insulating purposes in electrical work. It is the material most commonly used tor theater curtains to form a firecat-off between the stage and the anditorium. Asbestos shingles, asbestos wood and asbestos-protected metal are amoung the newer products of the asbestos industry. All thre, seem to have passed the experimental stage sucressfully and are now a vaidable for building purposes. New usis fir astestos paper, sugg sted by Dr. Mattison, were lining the underside of stairs, inside of closets and interior surtaces of buildings with it. In Etropean citles, asbestos fabric has taken the place of combustible tapestries, and it has also been used to some extent in the United States for theatrical scenery and decorations. Though not generally spectied in building codes at present, asdestos bulding material will, in view of its incombustible properties, doubtless take rank among the materials suitable to make buildings fire-resistive."
The waste debris from the asbestos factories finds ready sale as a substitute for sand in wall plaster, and from its nonconducting qualities is winning a high place 1 , seientific estimation. It is also found that asbestos is the best of all materials to resist acid, or oil fumes. In fact, it begins to look as though the uses of this important mineral will be marvellously nereased, as the world sets itself in earnest to prevert the absolute waste which is annually cansed by the ravages of fire.
-The C.P.R. has decided to expend $\$ 39,000,007$ this year in betterments and construction, chiefly in the West, where double tracking and alterations of road bed are necessary in several Iccalitifs.

The Mines and Minerals Committee of the Commons entered upon an important investigation recently of Canada's mekel resources, which represents no less than three-fifths of the world's available supply, the balance beng held in one other country, and the whole suppiy being now in the hands of an American Trust, the International Nickel co. of New lork. The radical and tar-reaching preposai was made to the Committee by Arthur Wilson, an expert who has been for some time connected with the development of the immensely rech sudbury mickel products, and who is now making a report to the British (iovernment on Canada's nickel resources, that in the interests of the Dominion and the Empire as a whole the Canadian Govermment should step in and take over the ownership, or otherwise provide for Government control of these mickel deposits.
1!e pointed out to the Committee the immense potential derelopment possible in the industry, noting the increasing importance of the mineral for manutacturing purposes particularly in the construction of steel battleships. As a matter of Imperial urgency it was important that Great Britain should be placed in a position of advantage over all ocher countries by securing the control of the world's nickel resources both from the standpoint of naval supremacy, and from a standpoint of industrial development. It present the trust by keeping down production the price for nickel so high that practically only (iovernments were able to purehase it in anything like large quantities. Millions of tons of the Canadian nickel deposits were now lying unexploited because it did not suit purposes of the trust to hasten production. There were being exported from Canada now to the New Jersey smelter $38,140,000$ pounds of nickel matte, and the loss in wages to (anadian artizans through the non-manufacture into the finished product in this country was over a million dollars per year. The committee decided to institute an investigation into operations of the trust, and officials of the Canadian Copper Co.. which represents the Canadian branch of the International organization will be summoned to give data as to the industry.

## GOLD PRODIMYION.

Aroording to the Engineering and Mining Journal, the difterent gold producing countries of the world in 1909, not only kept up the great output of recent years, but again increased it in a marked degree. The return from the gold mines was greater than had ever before been recorded in a single year. Gold mining was successfully prosecuted in many countrics, and most of them increased their returns, by the opening of nev mines, ly the intensive working of old ones, or by closer recovery of metal trom the ores-in some eases by a conjunction of all three methods. The total increase in the world's production in 1909 as compared with 1908 , was $\$ 14,122,753$, or 3.2 per cent. Gold production of the world last year compared as tollows:-




## budinesis difficulitis.

A winding up ord. r inas been granted against the lmproved Match Co., of Montreal, and Drummondville. It is stated that 25 per cent of the capital has been lost. Mr. J. A. liendron, the secretary-treasurer, was named liquidator.
Herbert Giray and Co., Charlottetown, P.E.1., as already stated, recenuly made an assignment. A mecting of the cre ditors took place a few days ago when the estimated cash value of the assets was placed at $\$ 1,400$, the liabilities so far as known are \$tsoo
A. C. Mckinnon, Coleman, P.E.1., merchant, has been eor:pellod to ansign. By a statement reerived from the as-sign-e, his lathblites so far as at present ascertained amount to $\$ 7,607.27$. The assets consist of stock in trade, furniture, etc., which at invoice price amount to $\$ 4,870$, which the assigner does not anticipate will realize more than 50 per cent, as a good deal of the stuff is shop worn. The cash value was **.430. Hher are other assets which the assignce estimates wili realze $\$ 2,674$. This makes the tofal realizable assets as extimated amount to $\$ 5,109$.
North-West advices note the assignment of IV. J. Campbell, grocel and fruits, Portage la Prairie; Lionel Falconer, flour and teed, Winnipeg; Cronk and MoDowell Co., implements, Alarneda; W. C. M. Scott, trader. Moose Jaw, and R. Clay, stationery, liapid City.
I. S. Sandford, commission, Halifax, offers 5ne in the dollar, (a;sh. 1). in. Bedell, store, Andover, N.B., has suspended payment.
A meeting of the creditors of the firm of Podvol and Rosenthal was recently held and it was discovered that the liabilities were some $\$ 30,000$ and the assets practically nothing in comparison. A few days ago Mr. Rosenthal took the train for Detroit. Before leaving, however, he left in the Montreal (ity and bistrict savings Bank some $\$ 2,500$ under the name of Lahtnesor. At took the ereditors but a short time to discover that lahtnesor was no more than Rosenthal written backwards and they issued a saizie-arret before judgment in the hands of the lank
The Montreal Naterproof (lothing Co., which had ronsented to assinn, may possibly make a settlement with its creditors at 60 cents in the dollar. The ereditors in England, who numb red about ninety per cent of the whole are said to have accepted the settement. Ihe bushess was started twenty years ago thy Albert Wener and E. L. Rosenthal, but Harris Wener has been sole proprietor since Dicemiser, 19013. The active assets were whwn at $\$ 198,2 \overline{4} 4$ and liabilities reach d \$1,1,010. Fome $\$+10,000$ of the stock is in bond. The prineipal weakness was found to be the large lock-up, in real estate, plani, mining stocks, ette, on which there would have been a heavy depreciation under the hammer
The creditors of Lockerby Bros.. Itd., have accepted 50 per cent cash, and voluntary liquidation will take place. The liabilitics to the trade are extremely small, but there is a considerable liability to the bankers, who are undirstood to hold security on sudbury mining lands. The firm was incorporated under a Federal charter in 1903 with an authorized capital of $\$ 100,000$. but was first founded 43 years ago, by the old firm of Kırk, Loekerby and co. The old firm had an annual turnover of about $_{5000,0 C 0, ~ b u t ~ h a n d l e d ~ n o ~ l i q u o r s, ~ a n d ~ d r o p p e d ~}^{\text {d }}$ certain lines on which protits were small. With the close cut prices prevaling and a less aggressive policy the volume of business has lieen on the decline.
E. A. Gerth, tobacconist, has made an on? of 15 c in the dollar, 10 c being cash and 5 c at 90 days.
In Toronto. Mclean Bros., tailors and general furnishers, have made an assignment. Alex. Davis, grceer, has assigned to Henry Parber and Co., with assets and liabilities hetween $\$ 2,000$ and $\$ 3,000$. W. J. Huddart, electrical contractor has assigned
ill-tortune seems to attend Canada's tin date manufacturing plant at Morrisburg, the present owners, the Canadian Sheet Steel Corporation, Ltd., having assigned with liabilities of between $\$ 450,000$ and $\$ 500,000$. The assets are thought to be about the same

The Rolston Electric Laundry, Toronto, formerly known as the 'Townsend Laundry, has made an assignment to Henry Barber and C'o. The assets and Ilabilities have not yet be: $\mathbf{n}$ ascertained.
C. R. Tyner, dealer in dry goods at (queen Street East, Toromlo, has made an assignment to N. L. Martin and Co.
A iirst and final dividend of $631 / 2 \mathrm{c}$ in the doilar has been declared on the estate of Wright and Hughes, general storeketerers at Dresden, who assıgned six weeks ago. The liabulilhes were in the nelghtourhood of $\$ 17,500$.
Assigments in Untario meinde: $-\pi$. $\overline{0}$. Costello, mn's turnishings, Berlin; Cummings \& Knott, grocers, Collingwood; J. C. Smith, confectioner, Dundas; J. A. Grayson, mfr. stereopticons, Hamilton; W. A. Ferrier, store, Harnings Mills; 0 . f'aquette, ladies' wear, Ottawa; Dominion Clothing Co., Sallt Ste. Marie; Joinn Mensour, store, Biind River; O. E. Ba 1 ks , store, Camila; B. C. Briscoe, lumber, Killaloe; C. E. St rr, store Lioblin, and Alex. Davis, grocer Torontu.
L. Guillette and Co., grocers, Cobourg, and F. H. Bak. r, mir. pickles, Holland Landing, Ont., are offering to compomise.
Among recent assignments in this province are:- relesphore Damphousse, grocer, city; Alexis Gagnon, contractor, ciy; 11. Galarneau, dry goods, city; A. J. Hart (regstered as such) fruits, city; J. Squire and Co., women's wear, city; I. 1. Lecompte and (iie., dry goods. city; . . Lippens, tobacco, city, and J. E. Jabbert, store, Felicien
Lajoie freres and Co., dry gools. Three Rivers, have obtained an extension.
Godbout and Co., wholesale grocers and liquors, Chicoutini, are offering 30 c in the dollar, cash. Offers to compromise are made by A. Gauthier and Co., store and hotel, Labelle; A. Mllaire, tobacco, city; Jos. Plante, gent's furnishings, city, and Donat (harest, grocer. Hull.
A petition for a winding-up order has been granted against the Oriental Tobacco Co., Ltd., city. also in the case of Plaza, Ltd., a city restaurant
Commercial failures in the United States number 316 against 295 last week. 312 the preceding week and 326 the corresponding week last year. Failures in Canada are 43 ag innst 33 the preceding week and 42 the corresponding week lnst year.

## oversea passenter movements

The movement of passengers to and from places out of Europe is being published in Great Britain. Those ingoing number 261,312; those outgoing 474,458. Of the former 144,032 went fiom the Lnited States in 1909, a falling off of 61,201, as compared with 1908. In the latter year, many returned owing to lack of employment. Of the passengers in 1909, a total oi 113,315 came to Canada, 38,389 went to Australia and New Kealand and 259,905 to the U.S. and its noldings. (if the passengers inward to the $\mathcal{L} \cdot \overline{\mathrm{K}}$. and Europe, 46,791 went from ('anada and outiying colonies, 12,684 from Australia and New Lealand, 21,788 from British South Africa, and 144,032 from the L.S. Of the total passengers outward from Great Britain and foreign countries, 181,081 were English, 52,916 scotch, 44,076 Irish, 4,542 Welsh and 18,0,593 foreign. Of the inward passengers to the T.K. 90,402 were English, 19,508 scotch, 19,603 Irish, 2,457 Welsh, and 112,221 from foreign courtries.
-The evidence so far taken before the Royal Commission on Irade Relations between Canada and the wost Indies shows that the opinion in Jamaica is that "the best and only thing that can be done by this colony towards increasing our trade with the Dominion, is the establishing of a regular steamship service between Jamaica and Canada. Everybody is agreed in this, and such a service will unquestionar̃ly be a new link between these two parts of the Empire."

Capital Stork Keserve Fund. Dividends uncl Dividend paya Balance carried of Profit anc

## Meetings, Reports, \&c.

## Canada Permanent Mortgage Corporation.

The annual meeting of shareholders of the Canada Permanent Mortgage Corporation was held'at the Head Office of the Corporation, Toronto Street, Toronto, on Monday, the 31st January, at twelve oclock noon.

The President, Mr. W. H. Beatty, owupied the chair. The Secretary, Mr. (ieorge H. smith, was appointed secretary of the meeting, and read the Report of the Directors for 1909 and the General statement of Assets and Liabilities, which are as follows:

## DIRECTIORS' REPORT

The Directors have pleasure in presenting to the Shareholders the Annual Statement of the business of the Corporation for the year 1909, duly certitied by the Auditors.
The net profits for the year, after deducting interest on borrowed capital, expenses of management, and all charges and losses, amounted to $\$ 695,422.50$. This sum, with the unappropriated profits as at December 31st, 1908, $\$ 90,578.66$ amounted to $\$ 786,001.16$, which amount has been appropriated as fol-lows:-

All of which is respectfully submitted,
w. H. BEATTY, President.
Toronto, January 19th, 1910.

GENERAL STATEMENT'

## LIABILITIES.

Liabilities to the Public:
Deposits and Accrued Interest Debentures - Sterling-and Accrued Interest (£2,099,290 0s 10d)
Debentures - Currency-and Ac-
crued Interest
Debenture stock and Accrued In-
terest (£87,850 19s 10d)
Sundry Accounts.
$\$ 5,233,083.47$
$10,216,544.87$
3,069,840.54
427,541.49
9,634.59

Liabilities to Shareholders:

| Capital Stock | \$6,000,000.10 |
| :---: | :---: |
| Reserve Fund. | 3,250,000.00 |
| Dividends unclaimed | 63.90 |
| Dividend payable 3rd Jan., 1910 | 120,000.00 |
| Balance carried fonward at credit of Profit and Loss | 56,001. 16 |

Reserve Fund
,
.63 .90

56,001 . 16

ANSETS
Mortgages on Real Estate
$\$ 25,003,945,01$ $1,039,358.72$ Advances on Bonds and Stocks Municipal Debentures, Bonds, and other Securities.

6I $3,757.44$
Uffice Premises ('oronto, Winnipeg, Vancouveı, - Saint John, Edmonton, and Regina)
$561,304.12$
Cash on hand and in Banks
$1,164,344.73$

## $\$ 28,382.710 .02$

R. S. HUDSON,

JUHS MASSEY,
Joint General lianagers.
We beg to report that we have made an audit of the accounts, and examined the vouchers and securities of the Cana da Permanent Mortgage Corporation for the year 1909. We certity the accompanying statement is a true exhibit of the Corporation's affairs as shown by the books as at 31st December, 1909.

A. E. OSLER, A.C.A.,<br>HENRY BARBER, F.S. A.A. (Eng.),

Auditors.
Toronto, January 18th, 1910.
'The adoption of the Directors' Report was mored by the President, Mr. W. H. Beatty, and seconded by the First VicePresident, Mr. W. G. Gooderham, and was unanimously carried.

The election of Directors was then held, and resulted in the unanimous re-election of Messrs. Wi. H. Beatty, W. G. Gooderham, W. D. Matthews, J. Herbert Mason, George W. Monk, S. Nordheimer, Frederick Wyld, Albert E. Gooderham, J. H. C. Hagarty, and John Campbell .

The Board met after the adjournment of the Annual Meet. ing, when the following officers were re-elected:-President, Mr. W. H. Beatty, First Vice-President Mr. W. G. Gooderham, Second Vice-President Mr. W. D. Matthews.

## RAILROAD EARNINGS.

tarnings of the railroads continue to exhibit noteworthy expansion in comparison with 1909, the total for all roads in the United states reporting for the first three weeks of January amounting to $\$ 19,438,799$, a gain of 10.1 per cent over the cor responding period last year. Gains are large in every section, especially thiough the south, where trattic has suffered little interference by adverse weather conditions. Among the roads whi.h cont.nue to report notable increases are Louisville and Nastiville, Southern, Missouri Pacific, and Chesipeake and Ohio. New Jersey Central, Reading and Lehigh Valley have also been benefitted by the more seasonable weather, which has caused greater activity in the movement of coal. Although losses are reported by one or two small local roads, they are insignificant, and all reports indicate the movement of an unprecedented volume of freight for this period of the year in all sections of the country. In the following table is given the earnings of all United States roads reporting for the first three weeks in January and the same roads for the corrsponding period in the two previous months, with the percentage of gain over last year:

Gross Farnings. Per
1910: Gain Cent \$19,438,799 \$1.781,458 10.1 $\begin{array}{lll}22,023,259 & 919.450 & 4.4\end{array}$ $23,917,120 \quad 2,536,340$ ' 11.9

## THIRTY_EIGHTH Financial Statement of the Confederation Life Association For the Year ended December 31st. 1909.

Net Invested Assets, Dece. 312 1904
R以上IPTs.
Premiums.
First 1 ear
Lumewal
Amnuity
\$2 $22,393,93$
1,513,366.74 10,3:25.46
\$1.7666,10:s6. 1:3
Less for lie-Assurances
15,454.98
luterist and Rents, Net
Profit arising from sales of Sceurities, ete.

First Morlgage on Real Estate.
Bonds and Debentures (..Aarket Value ot 0, 1,305. 00 )
stucks (Market lalue $\$ 586,979.00$ )
Polveses of other Companies
Real listate, inc-luding Company's Buildings
at Tor onto and Wimnipeg
Louns on Bonds, stocks or ot her Collateralx Loans un Company's Policies
Sundry It ems
Cash in Banks and at lleadoffice

Less Current Accounts
Net invested Assets (as prir ca $-\frac{h}{}$ statemment) Interest I Uue and tererned
Net Outstanding and beferred Preminms
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263.989 .96
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$\$ 12,844614.47$


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Ambuilies.
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dicers'. Iudit ors', and Employees
alaries and Travelling Lexpenses at Head
and Branch Offies
125,243. 42
‘eneral Agents’ Salaries
iene ral .Igents’ |ixpenses
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Goverminent laxes. License Fees. ete.
colcitus Fees and ixpenses
Postage
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Aredical Expenses
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Printing and stationery
Adrertising alld Alvertising Litera ture
Kont. lighl, Fuel, and Caretaking-
rurniture.
17vest ment Fxpenses
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2.209 .05
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11,984. 17
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chud ny all chaims to date whether formal-
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2.7,689,00
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$\because 127.28$
10.307 .56
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## Pri

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"23" being r new Board may be expe which have 1

The local st clese, when a steel gave aw ng at $64 \frac{1}{4}$. nounced, and liail street. Kallway were in bank share tors. The ull view of trade senson of the An immense million shares on Thursday, reached a mill due 10 liquida up with, huge 80,100 shares 1 staggered the 1 lower dropp to Rails to 12 i The death of on the "street, Board of Trade

The United

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$$ said to have $g \mathrm{~g}$

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477.93
$$ pay $5,400,000 \mathrm{p}$ Bank, and the corporation. largely by Cana In order to: Iron Co. went in New York $t$ feeling th rew m has had a depr which was alrea regarding the pi Applieations h to list $\$ 1,750,000$ apolis and Mani lands shares at Ontario bonds.

## Prairie Cotton Co．

AYEULAL ATTEENTION TO 1．16 TO 1.8 HEAVY BODIKD BLACK LAND CUITION．

## ABERDEEN，Miss．

W．FOWLER，Manager．
－Thecivic elections have resulted in the returu of the slate of the Citizens＇Association，only one alderman of the famous ＂Z23＂being returned．Dr．Guerin，as Mayor，assisted by the new Board of control，and one alderman only for each ward may be expected to soon make a good start at the reforms which have been solong agitated．

HNANCLAL REVIEW．
Montreal Thursday p．m．，Heb．3rd， 1910
The local stock market held fairly steady all week up to the close，when a reaction set in in sympathy with New York． Steel gave away to 64 ，but afterwards recovered slightly，sell－ nig at $64 \% / 4$ ．Recoveries on the general list were not pro－ nounced，and the tone was unsetted owing to reports from bail street．N．s．Steel and Coal and Montreal street hallway were farly acine and there was a renewal of interest in bank shares，some of which show good results for inves－ tors．The undertone to the market is considered sound，in view of trade returns，which show a large volume for the sealson of the year．

An immense business was done in Wall street，over half a million shares of U．S．steel changng hands in a few hours on Thursday，while the total board sales in the same time reached a million and a quarter shares．The weakness was due 10 liquidation sales by the public，which has been loaded up with huge speculative holdings．One broker alone sold 80,000 shares betore $1.30 \mathrm{p} . \mathrm{m}$ ，and this sort of liquidation staggered the market．
f＇ower dropped to 131 ，Street Railway to $1213 / 4$ and Toron to Kails to $1233 / 4$ ．
The death of Sir Gioorge Drummond was a slibject of regret on the＂street；＂and the flags of the leading institutions and Board of Trade were at half－mast．

The United States Banking Co．，of the city of Mexico，is said to have gone into liquidation tocause of its failure to re－ pay $5,100,000$ pesos（pesos＝49．8）borrowed from a Canadian Bank，and the National bank of Mexico．on behalf of a loe al corporation．Its capital is $2,0,00,000$ ．owned，it is stated， largely by Canadians．

In order to save the market when the Hocking Coal and Iron Co．went to smash，some of the Yarge brokerage houses in New York bought hearily of shares，which a sumpathetic feeling threw upon the market．The disposal of these shares has had a depressing effect upon The U．S．markef all week， which was already under a cloud on account of uncertainties regarding the probable action of the President．
Applications have been made to the London Stock Exchange to list $\$ 1,750,000$ Canada Cement，$£ 2,000,000 \mathrm{St}$ ．Paul，Minne－ apolis and Manitoba fours，$£ 174,600$ British Columbia Fruit lands shares and ビ597．724． $31 / 2$ per cent Canadian Northern Ontario bonds．

Fish and Robinson，bond dealers and members of the New York stock Exchange，have failed for $\$ 1,000,000$ ．The canse of the failure is attributed to the shrinkage in market values of the $41 / 2$ per cent bonds ôf the Buffalo and Susquehanna Kailroad Co．，and the preterred stock of the Buffalo and Sus－ quehanna Rilroad Co．，of which the firm wis carrying a large amount．
it Toronco，Bank quotations：－Traders $140_{j}$ ． 1 mperial $2333 / 4$ ； ULtara 210 ；Collimerce $z U 0$ ；humalton $Z \cup \partial^{1} / 2$ ．
in rew lork：Money on call $21 / 2$ to $23 / 4$ per cent．Lime loans，w days， $31 / 2$ to $33 / 4$ per cent； 90 days $33 / 4$ per cem；in monkus $\frac{t}{}$ per cent．Prime mercancile paper $41 / 2$ to $\delta$ per cthl Sterling exc．$\pm .83 .75$ to $4.83 .8 j$ for 60 day bills，and at 4.86 .20 for demand．Commereial bills $4.831 / 4$ to $4.833 / 4$ ． Bar siller $521 / 2$ ．Mexicon dollars 44 ，U．s．Nieel coll．， 81 ；pid．
 Money $13 / 4$ to 2 per cent．Discount rites：Short bills and 3 months＇bills： $9 \cdot 16$ to $2 \%$ per cent．fiold premiums：Madrid －． 00 ；Lasbon 11 ．Berlin exc．on London， 20 marks $461 / 2$ pfen－ mys． 1 ＇aris exc． 25 francs $171 / 2$ cent 1 nules
the proportion of the Bauk of England＇s reserve to liabili－ ties is 50.46 per cent，compared with 51.86 per cent last week． Consols $817 / 8$ to 82.
the collowing is a comparative table of stouk prices for the week ending lebs．3，1910，as comppiled by hiessis．C．Mere dith and co．，stock brokers，Montreal：－

| STOCKS． <br> banks： | Sales． | $\underset{\text { egt }}{\mathrm{High}}$ | Low est． | Last sale． | Yeas ago. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| A ontreal． | 231 | 209 | 256 | 256 | 2463／8 |
| ommerce | 84 | $1991 / 2$ | 1983／4 | $1991 / 2$ | $1773 / 4$ |
| dolsons． | 46 | 210 | $2071 / 2$ | 910 | 206 |
| trastern lownships | 13 | 161 | 161 | 161 | 1：56 |
| Comonto． | 4 | 220 | 22 | 220 |  |
| Merchants | 1 | 178 | 178 | 178 | 16. |
| Koyal． | 42 | $2331 / 4$ | 232x／1 | $2323 / 4$ | 230 |
| Quebec | 23 | 1231／2 | $1237 / 2$ | 1231／2 | 1221／3 |
| Hoche laga | 2 | 14 s | 14. | 14.5 | 144 |
| ora Sotia． | 36 | 285 | 293 | 283 | 285 |
| British North America | 21 | 150 | 150 | 150 | 148 |

## Niscellancous

| Lan．Pacitic．．．．．．．． 250 | 180 t／2 | 1791／8 | 1791／8 | $1733 / 8$ |
| :---: | :---: | :---: | :---: | :---: |
| Sew Pacitic．．．．．．．． 14.10 | 1801／2 | 1801／2 | 1801／2 |  |
| Mont．st．Ry．．．．．．．．．2741 | 224 | 280 | 22011／2 | 20061／2 |
| loronto St．．．．．．．．．．4il | 120 | 1221／2 | 1221／2 | 1201／2 |
| Ha litax Eler．Ry．．．．．i3 | 125 | 1221／2 | 12. | 107 |
| （an．Conlvert．．．．．．．．sil | 42 | 42 | 42 | $331 / 2$ |
| lich．\＆Ont．Mav．Co．． 219 | 933／8 | 921／4 | $921 / 4$ | $811 / 2$ |
| Mont．Light，H．\＆Power 150， | 1341年 | 131 | 1313／4 | $1161 / 4$ |
| N．S．Steel \＆Coal．．．．6893 | $781 / 2$ | $743 / 4$ | 771／2 | 581／2． |
| Dom．Iron \＆Steel，com．6272 | 683／5 | 64 | 643／4 | 21 |
| Do．Pref．．．．．．．． 440 | 1353／4 | 1381／3 | 1321／2 | 74 |
| Dom．Conl，com，．．．．． 740 | 86\％／4 | 85\％／4 | 86 | $611 / 2$ |
| Iom．Coal，pfd．．．． 50 | 1141／2 | $1141 / 3$ | 1141／2 | 101 |
| Mont．Teleg．Co．．．．．．．tib | 1491／4 | 1491／4 | 1491／4 |  |
| Bell Telpp．Co．．．．．． 27 | 146 | 145 | 145 | 143112 |
| Ogilvie，com．．．．．．． 460 | 1391／7 | 138 | 1383／4 | 1161／8 |

＂Full of Quality＂
NOBLEMEN $\Rightarrow$ CIGARS：

Clear Havana．<br>Cuban Made．

Retailed at 2 for 250.
Superior to imported costing double the price．
S Davis \＆Sons，Liniled． Montreal，Que．

| Ugille, p.fd. .. .. | 25 | 127 | 127 | 127 | - |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Mont. Cotton .. | 15 | 131 | 131 | 131 | 124 |
| lextrle, com. .. .. | 175 | $701 / 2$ | 70 | 70 | 641/2 |
| Lake of Woods. | 63 | $1421 / 2$ | 140 | 140 | 103 |
| Hhawingan. | 243 | 101 | 99 | 94 | 91 |
| Rubber | 300 | 98 | 98 | 98 | - |
| P'ackers A. | 37 | $761 / 4$ | 76 | $781 / 4$ | - |
| 1)o. B. | 6 | 76 | 76 | 76 | - |
| dement.. | 19 | 163 | 16\%1/2 | 163 | -. |
| As best os | 55 | 29 | $29^{3}$ | 24 | - |
| $\mathrm{I}_{0}$. Pref.. .. | 146 | 9, | 901/\% | $911 / 2$ | - |
| Black Lake Asbestos | 25 | 201/4 | $2111 / 4$ | 201/4 | - . |
| renman's | 400 | 581/2 | $573 / 4$ | 58 | -. |
| 1) ${ }_{0}$. Pref.. | 500 | 86 | 86 | 86 | -. |
| Bonds: |  |  |  | . |  |
| vorminion Coal. | 2500 | 983/4 | 981/2 | 983/4 | . |
| Dom, 1 ron \& Steel | 26,000 | 951/2 | 943/4 | 951/2 | $801 / 2$ |
| vglute B. | 5000 | $1121 / 2$ | $1121 / 2$ | 1121/2 | . . |
| Mont. St. Ry. . | 100 | 991/2 | 991/2 | 991/2 | . . |
| 1ake of W'oods. . | 29.600 | 112 | $1111 / 2$ | $1111 / 2$ | $\cdots$ |
| secewatin | 19.000 | 1033/4 | 503 $3 / 4$ | 103 $3 / 4$ | $1031 / 8$ |
| kulbber .. .. .... | 7500 | 1(1) | 99 | 9y | . . |
| Whack I, ake Asbestos | 8.500 | 81 | 81 | 81 | . |

- Montreal Bank (learings for the week ending February 3, $1910, \$ 33,113,867 ; 1909$, $226,804.015$.

Nontreal, lilursday, leb. 3rd, 1910.
The recent show falls and colder weather hate been benetienal and the retail trade has been increased io some extent 1.y isitors intown for the carnival. Nany of the large re$t_{\text {al }}$ stures made a good dearance during the latuary bargain salios, and in sotacinstances theschare beenextend dint o the pris mi muth. The agitation against the high cost of liv. ing dircts attention to the immense conservation of food products, meats, fish, vegetables and fruits, with manibest adrantitgr to thr ronsumer, caused by the existing system of packing and caming. It is now fored that a gigantic merger will draw in the independent canada parekers and cause an advance in cannei goods in the near future. Iltho ign a period of madwinter dullness is expected at this seaton business is "ather fivollrably reported upon or salid to be a fair average, and thin swins to be borne out by statements of railw eay ings and lank charings, which exhilit largi totals. In the t wibled states trade continues generally sound, wit h noticeable fains orer that of last vear, notwithstanding the drawback bf liad weather in many parts of the coluntry. Talk is growing mudr. however, of the high cost of living. The wage queston may beome more importint as trie $\bar{y}$ (ar advan es, and th. Wrak in the stock market has been disturbing. Some slack ning of the iron and stel trade is also reported. It is pridected that the popular meat boycott will have little ultiluat. "frect on packeres or on priecs as the problemil is one lazely uf supply and dumand, produrtion not keeping pice with inereasing conumption.
!'1 1世1R.-The demand was gond, in spite of the high valiles. Choienst ereamery was held at 25 c to 26 c and late rereipts at $931 / 2 \mathrm{c}$ to $241 / 2 \mathrm{c}$. Receipts for the week were 010 , arainst 971 packiags for the coresponding week of nst year. The total reeeipts since May 1, were 396,054 , as against 415,886 tor the correspon ling period of last year
(HENH:-Uhere was a firm market, and a good clearance in suall lots. Western held at 120 to $121 / 4 c$, and eastern at $113 / 4$ c to $117 / \mathrm{c}$. Receipts for th wekwere 30s boxes, against


# Anglo-American Fire Insurance $C_{0}$. ©1.85 ADELAI DE ST. EAST, - - TORONTO H. н. BCCK, Manager. Applicalons for Agencies throuyhout  

J46 for the corresponding weck of last year. The total re ceipts since Nay were $1,968,893$ against $1,957,239$.
phi GUUD. - The spring orders received hare been satis. tatury. Bujeis ar. not burdened with stock and realize that pricts are not likely to recede, and that cut values ara a remote possibinty. Manufacturers are well employed, especially the knitting mills. A cable from Manchester states that the market is quiet for bot̄ yarns and shïrtings. Merchants are buying sparingly. The usual January clearing sales in the large eity retail stores have resulted in good business, and some houses will continue them for a short time longer so as to wake room for fresh spring stock. Speculation in coton for future delivery has been less active at irregular prices. The trend has been toward a slight advance on near months and a small decline on the distant. Large spot interests have been buying Mar. and May and selling May and July and next crop months. Liverpool has been liqudating a good many st raddles by buying Marchand May. Spotmarkets at the South have stall shown resistance to the recent decline in futures. the L.S. Census report on the ginning up wo Jan, l6th was considered some what bullish. It stated the amount ginned at only $9,92,990$ bales, against $12,666, \mathbb{Z}_{0} 13$ for the same period last year and $10,339,501$ up to the same date two years ago. At New lork, spot cottou dosed quiet; 5 points higher; middling uplands, 14.6ve; do. gult, 14.85 c . Liverpool, cotton, spot, quiet; prices, 6 points lower; Amerrean middling, fair, 8.10d; good middling $7.84 d$; middling 7.68 d ; low middling, 7.58 d ; good ordinary 7.32 d ; ordinary 7.07 d .
-In the New York domestic goods market there was more activity, especially in napped cottons for tall. Leading prothe in nanel only moderate advances ranging from $1 / 2 \mathrm{e}$ to $3 / 4 \mathrm{e}$ a yard and buyers operated freely. A few sellers who had opened these goods at advances of lic and more a yard, had to reduce values $t_{0}$ meet the prices of the la rgest factors. The opinion of leading interests seems to be that cotton goods cannot be moved in satisfactory volume at prices on a parity with, or even close to, the eurent value of raw material. As already indicited. forward business done on napped cottons is sulstantial; some lines are sold ahead as far as mills care to go, while ot hers are leing sold rapidy; buyers, in fact, ap. pear to be convinced that these goods have been priced at Ievels that will prolably not be disturbed by any further fluctuations in the staple. A better inquiry and larger amount of business also developed in staple prints, but in most other lines trade with first hands was of the hand to-month order. - Jobbers appear to be fairly well supplied for near-by needs and were not inclined generally to anticipate requirements far ahead. Converters, too. were disposed to mark time. In fine and tamey cottons, prompt deliveries of goods under order for spring are being ealled for. With regard to woollens, dress goods, notably lines produced br the largest factors. continued active under a steady and quite liberal application of jobbers; certain well-known tines of all-wool fabrics, as well as lustre goods, have been sold up and withdrawn, and other with drawals are expected to be announced shortly. The call for serges has been unusually heavy, while, ns indicated, Iustre tabrics figured prominently in the orders placed. Broadeloths were also well regarded and patronized freely.
foreign Dry Goods. - In common with domestic lines, im. ported woollens and worstede displayed a fair degree of activity. Linens continued firm; jobbers have been pressing innporters to deliver all goods due in order $F_{0}$ romnd out their spring and summer assortments: retailers ivere substantial nurchasers of da masks and other housekeenino lines to replenish depleted stocks. Burlans ruled steady and unchanged,

Elitisis.steady. if 3ue, No. 1
relli). -
$\$ 22.50$ to $\$$ \$2, 00; sho grades

FISH AN coduer wiat \&r tone, es, stilson. If
je; cod fish, off, se; gra dore, cases, whit etish, ca 1ess, ye; na। $71 / 2 \mathrm{c}$; less \& ring, 81.71 ; dies, $7 c$ per Yarmouth b Lobsters: S1 $\$ 1.60$; paper lobsters, h. h., carrier, $\$ 7.4$
rlouk.-: strong. Ma toba spring terits $\$ \bar{j} .501$ $\$ 5.10$ to $\$ 5.2$ Gilial. It est on ace shipuent are up to last ye red winter w position only the Uniteds the total ad ible supply o bushels, comp. in Canadian puspiels. In May, $\$ 1.077 / 8$ July. lieceip fit oats, 11 laa the siame diate real market was quieter an We quote pric erican No. 2 adian western. tario, No. 2 w $431 / 2^{c}$; Ontario to 60e; larley $541 / 2^{\mathrm{c}} \quad$ Chica $\$ 1.121 / 2 c ;$ May $661 / \mathrm{sc}$. Oats, J $t_{0} 403 / 4$ c. Kye, ver sred, Marc
GRELEN FRU apples have im Uranges: Val. case ; Californie $96.112, * 2.55 \mathrm{pe}$ 2:6, \$2.75; Jam box. Grapes, ? Reds and Fame Ruysetts and wi: 1)ates: Hallowe $23 / 4$ inches, 8 crc do. $3^{1 / 4}$ inches,

Edicis.-Supplies are moderate and demand good; prices steady. velected new biad 36 ce to 38 c ; selected No. 123 e to 30 e , No. 1 anded ${ }_{2} 5 \mathrm{c}$ e to 27 e .

FEMA.-.trade active, and prices strong. Untario bran, $\$ 22.50$ to $\$ 23.00 ;$ midding $\$ 23.50$ to $\$ 24.00$. Manitoba bran $\$ 2.00$; shorts $\$ \% .00$; pure grain mouillie $\$ 31$ to $\$ 33$; mixed grades $\psi-1$ to $\$ 2 \%$.

FISH NNDOADIbRー - The stock here is not large, and the coder wat her has been favourable to bisiness, causing a tirmar tone, es, ecally in view of the early opening of the Lenten stalson. Fresh alld frozen: Haddook, cases, $4 / 2 / 2$ e per lb.; less je; cod fish, alsef, 4 c; less $4 \frac{1}{2}$ c; stake cod. large, $4 \frac{1}{2}$ c; heads off, $\mathfrak{x}$; grass pike, round, cases, 5 c; less $5 \frac{1}{2}$ c; pickerel or dore, cases, 8 c ; less $81 / 2 \mathrm{c}$; small whitetish, cases, 6 c ; less $61 / 2 \mathrm{c}$; whitetish, cases, ge; less, $91 / 2 \mathrm{c}$; B.C. red salmon, cases, $81 / 2^{c}$; less, yc; hal:but, cases, $81 / 2 \mathrm{c}$; less, 9 c ; Qualla salmon, cases,
 ring, $\$ 1.70$; tomeods, new, $\$ 2.40$ per bbl. Smoked: New had dies, 7 c per lb .; kippered herring. $\$ 1$ box; smoked herring, 12 c ; Yarmouth bloaters, $\$ 1$; St. John bloaters, \$1. 0ysters and Lobsters: Standard bufk oysters, Imp. gallon, \$1.40; selects, $\$ 1.60$; paper pails, 100 pints, $\$ 1.10 ; 100$ quarts; $\$ 1.50$; boiled lobsters, b., 20e; live lobsters, lb, 18e: "Sealshipt" standards, carrier. $\$ 7.40$; selects. $\$ 8$.

HLOUK.-Sipring wheat grades were in good demand and strong. Manitoba spring wheat patents, firsts, $\$ 5.80$; Manitoba spring wheat patents, seconds, $\$ 5.30$; winter wheat patents $\$ 5.50$ to $\$ 5.60$; Manitoba bakers $\$ 5.10$; straight rollers $\$ 5.10$ to $\$ 5.20$; straight rollers, in bags, $\$ 2.40$ to $\$ 2.50$.
gliand.- Lhe wheat market was slightly easter in the IV est on account of continued liberal receipts. The world's shipnent are heavy and increased from last week, but are not up to last year's large total. 'There was a ie break in No. 2 red winter wheat at st. Louis, but this is a speculative proposition only. Wheat and flour exports from Canāda and the United states for last week showed a moderate increase, the total advancing to $3,118,000$ bushels. The Canadian visible supply of wheat decreased 180,000 bushels to $8,301,000$ mustels, corpared with $5.362,000$ bushels a year ago. Wheat in Canadian harbours and not included in the visible, 1,67:3,511 busbiels. In Winnipeg wheat sold at $\$ 1.031 / 4$ Jan., $\$ 1.057 / 8$ May, $\$ 1.67 / 1 / 8$.luly, and oats at $371 / 4 \mathrm{e}$ Jan ., $391 / \mathrm{e}$ May, 40 c July. Heceipts at $W$ imnipeg on 11 onday, 226 cars of wheat, 6i oats, 11 larley and 4 Haxseed. Last year the receipts on the same dite included only fir cars of what. In the Montreal market the foreign demand for Manitoba spring wheat was quister ancic cables came easier with bids $11 / 2 \mathrm{~d}$ to 3 d lower. We quote prices for car lots, ex-store, as follows:-Corn, American No. 2 yellow, 76 c ; No. 2 mixed, 7 fe; oats, No. 2 Canadian western, 46 c to $46 \frac{1}{2} \mathrm{c}$; oats, No. 2, 45 c to $451 / 2 \mathrm{c}$; Ontario, No. 2 white, 44 c to $441 / 2$; ontario, No. 3 white, 43 c to $431 / 2 \mathrm{c}$; Untario No. 4 white, 42 c to $421 / 2 \mathrm{c}$; Barley, No. $2591 / 2 \mathrm{c}$ to 60 c ; larley, No. $3581 / 2 \mathrm{c}$; barley No. $4561 / 2 \mathrm{c}$; feed barley $541 / 2 \mathrm{c}$. Chicago, future quotations closed:-Wheat, Jan., $\$ 1.121 / 2 c ;$ May $\$ 1.101 / 2$ to $\$ 1.105 / \mathrm{s}$; July $\$ 1.017 / 2 ;$ September
 $661 / \mathrm{s}^{\mathrm{c}}$. Vats, Jan., $473 / 4 \mathrm{c}$; May, $466 / \mathrm{c}$ c; July $431 / 4 \mathrm{c}$; Sept. $408 / \mathrm{s}^{\mathrm{c}}$ $t_{0} 408 / 4$ c. Rye, May, suc. Timothy soed, March, $\$ 4.25$. Clover sred, March, \$14.25.
GHLEN FIUUIS, ELCD.-A good business is in progress, and apples have improved in price. Lemons are slightly lower. Uranges: Valencies, $4: 0$ 's, $\$ 3.50$ per case; do. 14 's $\$ 3.75$ per case; California navels, $126.200, \$ 3.40$ per box; Cal. navels, 96.112, ※2.75 per box; Nexicans, 126-216, 程. 50: Florilas, 126 2:6. \$2.75; Jamaicas, $\$ 4.75$ per bbl. Grapu fruit, 64-84, $\$ 4$ per box. Grapes, Malagas, tinted, $\$ 3$ per Keg. Apples, MeIntosh Keds and Fameuse, No. 1, $\$ 5$ per bbl.; Baldwins, Greenings, Kursetts and winters, except Spys, No. 1, $\$ 4 ; \mathrm{d} 0$., No. 2, $\$ 3.2 \%$ 1)ates: Hailowees, $43 / \mathrm{c}$ eper lb .; new, 7 c per lb . Figs: New, $23 / 4$ inches, 8 crowns, 11c per ib.; do. $21 / 2$ inches. 7 crowns, 10 c; do. $31 / 4$ in hes, 6 crowns, 9 c per 1 b .; do. naturals, 5 e per 1 b .

Bananas: Jumbos, crated, $\$ 2.25$ per bunch. Lemons: "Marconi' 310 s , fancy $\$ 2.00$ per box. Canadian red onions, in bags of about 75 pounds, $\$ 1.25$; Spanish in cases, $\$ 2.50$; in crates 11 ; ( ranberries, Cape lod, extra fancy, $\$ 2.50$ per box; Californa celery $51 / 2$ to 8 doz. bunches in the crate, $\$ 5.75$. Peanuts, Bon Ion, roisted, 14c Jumbos 13 c ; French 9 c ; shelled almonds $34 c$; slielled walmuts 26 e ; Terra almonds 14 c ; Brarils 17 c ; Preans 18c; wainuts, French, 12e; filberts 12 c ; chestnuts ive.

Gikulekiles.-ine distribution is a good average for the season, the $r$ cent snow falls inproring the sleigh roads and being a benefit to country trade. The position of canned goods as stiong with a merger including the independent packers said to be probable. Keports speak of a scarcity of salmon at the coas. The st rong position of the meat market and the advancing cost of butter is likely to tell on canned meats and tish. All sorts of stories are afloat about the highor arst of living, but jobbers and dealers deny that the cause is due to any larger margin of profit exacted by them. The manipulations of the millionaire speculators and the higher prices demanded by growers and producers, taken in connection with increasing consumption, which bas gone ahead of production probably explains the difficulty. There has been a fair demand for teas of all grades and the market is steady to firm. The total settements at Yokohama from May list to Dec. 3 lst amount to 87,020 piculs, against 82,241 , same date last year. shipments for the current season to Canada were $3,367,0281 \mathrm{bs}$, against 3,407,293 same period last year. Refined sugar is steady and unchanged in this market, granulated being $\$ 4.85$ in brls. New York raw sugar firm; muscova(d), 8) test, 3.68 c to 3.71 e ; centrifugal, 96 test, 4.08 e to 4.11 e ; molasses sugar, 89 test, 3.33 c to 3.36 c . Refined sugar steady; cut loaf, $\$ 5.95$; crushed $\$ 5.89$; mould $A, \$ 5.50$; cubes $\$ 5.40$; XXXX powdered, $\$ 5.30$; powdered $\$ 3.25$; granulated $\$ 5.15$. london raw sugar, centrifugal, 13 s 3 d ; muscovado 12s 9 d . Beet sugar, January, 32 s 111/4d. There was a good demand for molasses on this market, and also for syrups, the effect of the high pries for butter and lard. In the speculative market, coffee was slightly easier. Trade intercsts were buying at the part decline and offerings were well absorbed with the close steady. net unchanged to $\overline{5}$ points lower. The French market was unchanged and there was no fresh development with reterence to valorization coffee. Sales reported of 10.500
 Dee. at 7.10e. New York, spot quipt; Rio No. 7, 85/8e to $83 / 1 \mathrm{e}$; Santos No. 4.9e to 91 ce : Cortora, 9 c to $111 / 2 \mathrm{c}$. Spices are in good demand and firm. Rolled oat bulk advanced zuc per brl.

HAy.-LContinued fair enquiry, and prives firm, with moderate receipts. No. $1 \$ 14$ to $\$ 14.50$; No. 2 extra $\$ 13.00$ to $\$ 13.50$; No. $2 \$ 12$ to $\$ 12.50$; clover mixed $\$ 11$ to $\$ 11.50$; and clover $\$ 10$ to $\$ 11$ per ton. in car lots.

Hil DES AND LEATHER. -An improvement is noticed in the toeal demand for both hides and leather and prices are more strongly held. There is more activity in the boot and shoe factories, but the factorymen seem to be fairly well supplied at the moment. In the chicage. packer market no further 1. age sales are reported, and prices are nominally unchanged. Some activity has developed in New York packer hids, and transactions aggregating 35,000 of these have been effeited. The sales include November and December salting hides at $171 / 2 \mathrm{e}$ for spready native st eere, $141 / 2$ to $143 / 4 \mathrm{e}$ for butt brands and Colorados, and 13 to $131 / 4 \mathrm{c}$ for native cows, but these are of poorer quality. Country hides continue to show an easy tone.

IRON AND HARUWARE.-Business is seasonably active, with the spring demand encouraging. Another good reason tor railway work and building construction is promised. Pig iron is in good demand and strong in price. London tin quotations: Tin, spot, opening $£ 14710 \mathrm{~s}$; closing $£ 147 \mathrm{7s} 6 \mathrm{~d}$; tin futures, opening $£ 149$; closing 1148 158. . Best Scotch pig-

Stocks，Bonsts and Securities dealt in on the Montreal Stock Exchange．

| BANK8 | $\begin{gathered} \text { Capital } \\ \text { Authorized } \end{gathered}$ | Ca pital Subscribed | Capital <br> Paid－up | Reserve Fund | Percentage of Rest to Paid－up Capital |  | Market value of one Share | 1 Yearly or $\frac{1}{4}$ ly or oridend | Dates of Dividen |  |  | Pricesper ceut on par Feb． 3 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\checkmark$ | ¢ | \＄ | 8 | \＄ | \％ | \％ | Per Cent |  |  |  | Ask | Bid |
| British North America． | 4，866，666 | 4，866，666 | 4，866，666 | 2，433，333 | 50.00 | 243 |  | 31 | April． |  | Oct． | 150 |  |
| Can，Bank of Commerce．． | 15，000，000 | 10，000，000 | 10，000，000 | 6，000，000 | ${ }^{96.75}$ | 50 | 99.62 | $2 *$ |  | June Sept． | Dec． | 199］ | 1994 |
| Domiaion．．．．．．．．．．．．． | $5.000,000$ | 3，988，700 | 3，983，700 | 4，982，070 | 125.08 | 50 |  |  | Jan． | April July | Oct． |  |  |
| Western Townships ．．．．．． | 3，000，000 | 3，000，000 | 3，000，000 | 2，100，000 | 70.00 | 100 |  |  | Jan． | April July |  | 104 |  |
| Farmers | 1，000 000 | 1．000，000 | 567，357 |  |  |  |  |  |  |  |  |  |  |
| Hamilton． | 3，000，000 | 2，500，000 | 2，500，000 | 2，500，000 | 100.00 | 100 |  | 21＊＊ | Mch | June Sept． | Dec． |  |  |
| Hochelaga | 4，000，000 | 2，500，000 | 2，500，000 | 2，300，000 | ${ }^{92} .00$ | 100 | 145． C 0 | 2 ＊ | Mch． | June Sept． | Dec | 143！ | 145 |
| Home． | 2，000，000 | 1，080， 100 | 1，021，474 | 333，653 | 32.61 | 100 |  | 12＊＊ |  | June Sept． | Dec． |  |  |
| maperiz | 10，000，000 | juerover | 3，000，000 | 5，000，000 | 10.00 | 100 |  | 2年＊ | Feb． | May Aug． |  | ．．． | －．． |
| a Banque National | 2，000，000 | 2，000，000 | 2，000，000 | 1，050，000 | 52.50 | 30 |  | 17＊ | Feb． | May Aug． |  |  |  |
| Merchants． | 6，000，000 | 6，000，000 | 6，000，000 | 4，500，00C | 75.00 | 100 | 177.00 | ${ }^{2}$ | Meh． | June sept． |  | 17 | 177 |
| Metropolitan | $2,000,000$ | 1，000，000 | 1，000，000 | 1，000，000 | 100.00 | 100 |  |  |  | April July | Oct． |  |  |
| Molsons | 5，000，000 | 3，500，000 | $3.500,000$ | 1，500，000 | 100.00 | 100 | 207．00 | 24＊＊＊＊＊＊＊＊ | Jan． | April July | Oct． | 210 | 207 |
| Montreal | ${ }^{14,400,004}$ | 14，400，000 | 14，400，000 | 12，000，000 | 83.33 | 100 | 256.00 | 2 2t $^{*}$ | Mch． | June Sept． |  |  | 256 |
| New Brunswick | 1，000，000 | i50，000 | 755，000 | 1，347，125 | 178.41 | 100 | ．$\cdot$ ．．．．． | $3 \chi_{4}{ }^{*}$ | Jan． | April July | Oct． |  |  |
| Nortiern cirown | 6，000，000 | 2，207，500 | 2，202，69 1 | 50，000 | 2.25 | 1100 |  |  | Jan． | …－July |  |  |  |
| Nova Scotie．． | $3,000,000$ | 3，000，000 | 3，000，000 | 5，400，000 | 180.50 | 100 | 280.00 | $3 *$ |  | April July | Oct． | 285 | 285 |
| 0ttawa． | 5，000，000 | 3，323， 200 | 3，297，550 | 3，216，850 | 97.54 | 100 |  | 21年＊ |  | June Sept． |  | 210 |  |
| Provincial Bank of Can．．．． | 2，000，000 | 1，000，075 | 1，000，000 | 310，277 | 30.00 | 100 |  | 14＊＊ | Jan． | april July | Oct． |  |  |
| Quebec | 3，000，000 | 2，500，000 | 2，500，000 | 1，250，000 | 50.00 | 100 | 124.50 | ${ }^{12^{*}}$ | Mch． | June Sept． |  | 1261 | 124 |
| noyal． | 10，000，000 | ＋，95：7，100 | 7，926，770 | 5，，00，000 | 116.34 | 100 | 231.50 | $22^{*}$ | Jan． | April July | Oct． | 2321 | 2311 |
| 8overeign | $3.000,0100$ | 3，000．000 | 3，000，000 |  |  | 100 |  |  |  |  |  |  |  |
| 8tandard．．．． | ＇2，000，（0x） | $1.929,550$ 200,000 | $1,929,675$ 200,000 | 2，229，615 | 115.55 27.50 | 50 100 | ．．．．．．．． | 3 ＊ | Feb． | May Aug． |  |  |  |
| 8t．Hyacinth | 1，000，000） | 504，600 | 37 0，915 | 75，000 | 20.20 | 100 |  |  |  |  |  |  |  |
| Sterling． | 1．000，000 | $88 \pm .800$ | 845,898 | 207，372 | 24，50 | 100 |  | 1＋＊＊ | Feb． | May Aug． | Sov． |  |  |
| Toronto． | 10,0000 O 0 （0） | 4，000，000 | 4，000．000 | 4，7\％．000 | 118.75 | 110 |  | 24＊＊ | Mch． | June Sept． | Dec． | $\angle 0$ |  |
| Traders． | 5.010 .0 （4） | 4，367，500 | 4，354．398 | 2，200，000 | 50.52 | 100 | 144.00 | $2 *$ | Jan． | April July | Oct． |  | 144 |
| Union of Halifax |  | 1，500，000 | 1，500，000 | 1，200，000 | 80.00 | 50 |  | 2 ＊ | Feb． | May aug． | Nov． |  |  |
| Union of canada United Empire．． |  | $3,207,200$ 638,500 | $3,20 \cdot 2,6 i 0$ 506,156 | 1，900，000 | 59.33 | $\begin{aligned} & 100 \\ & 100 \end{aligned}$ | 142.00 | $1 \#^{\prime}$ | Mch． | June Sept． | Dec． |  | 142 |

iron is yuoted here at $\$ 20.50$ to $\$ 20.75$ ，spring delivery an ad－ bathe of क己 ovar bast year
fittsburg：－तew bisiness is not havy，and quotations in ＊isic materals are nominal，but the untilled tonnage is enor－ mons，and while consmers are covered for the tme being，an
 the firentantactivity．The production of pig ion is almost to calpaty，tapely aganst contracts，and sales are not many， though a latpe purchase of hasic iron was reported last week． Quotat ions aro nominal and suligect to variation，bessemer
 senner wit to＊17 此．The ontuput uf the billete and bars is holduge ulp，and the demand is leing mef in a fairly satisfac－ tor：manner．Bess mer billets are moted $\$ 27.50$ ．open hearth \＄2s．inl．sillent and tin hars \＄2n，steel bars \＄1．50 amd fron bars \＄1．c0．P＇rices of plates and structural shapes are unchanged． Though some muderate premimens are obtained for small lots， with prompt shic mont
standard eopper on the New York Metal Fxehange was dull．with spot and torward deliverice up to the encl of April elusing at $\$ 13.121 / 2$ to $\$ 13.371 / 2$ ．The nutward movement so far this month was 23,767 tons．Tin was dull，with spot and
 to $\$ 33.50$ ：Manch and April at $\$ 32.20$ to $\$ \times 32.40$ lead closed firmer，with spot queted at $\$ 4.671 / 2$ to $\$ 4.721 / 2$ New York．
 ited supplicon of hameran and（anadian wattle that have leen going lorwatid of late a much stronger fecling has developed， and prices halle advanced $3 / 4 \mathrm{c}$ to $11 / 4 \mathrm{c}$ per It ．．It this adrance a firm tralde wad done on aceount of the cold weather．Am－

 $111 / 2 \mathrm{c}$ to $121 / 4 \mathrm{c}$ fer III．In the 11 ontral market，there was an easior ton：uwing to havy supplies．The English reports en－ couraged whiments and slippers who tike advantage of the bow rates of wemm freight offering from Portland and st． John，N．B．，will no doubt make some money．Sales of some pieked sterers ware made on this market at $61 / 4 \mathrm{e}$ ，but the top price for choice steers was $53 / 4$ e to 6e，good $51 / 4 \mathrm{c}$ to $51 / 2 \mathrm{c}$ ，fair at $43 / 4 \mathrm{c}$ to Fe c．common at $41 / \mathrm{c}$ to $41 / 2 \mathrm{e}$ ，and inferior at $31 / 2 \mathrm{c}$ to de piferth． 1 logs steady，with sales of selected at $\$ 9$ ex－cars． Sales of lambs were made at $63 / \mathrm{c}$ to 7 c ．and sheep at $4 \frac{1}{2} \mathrm{c}$ ． The d．＂．and for ealves was good．of which the ufferings were not large，and sales were made at，prices raliging from $\$ 3$ to $\$ 70$ each as to size and quality．

MEIL．－Business in this Rne quiet；prices are stady． Rolled oats $\$ 4.75$ per brl．；$\$ 2,25$ per bag．Cornmeal ordin－ ary to $\$ 3.60$ to $\$ 3.70$ per brl．

OH Ls，＇Tl RPENTINE，ETC．－Market firm．Savannah tur－ pentine strong．Rosin firm．Montreal prices are as follows：－
 to 4 ic；cod her oil，Nild．，80c to 90c；ditto，Norwegian 95c to $\$ 1.0 \overline{5}$ ；castor oil ye to 1 lc ；in brls．，se to 9e；lard oill， 75 e to 86 e；linseed raw 73c；boiled 76 c ；oilive oil $\$ 2$ to $\$ 2.20$ ； olive，extra，qt．，per case，$\$ 3.8$ s to $\$ 4$ ；turpentine $\mathbf{S 0 e}$ to $\mathbf{8 0} \mathrm{c}$ ； wood alcohol 80c to $\$ 1.00$ ；lead，pure，$\$ 5.8 .5$ to $\$ 7.00$ ；No． 1 $\$ 5.90$ to $\$ 6.15$ ；No． $2 \$ 5.55$ to $\$ 5.95$ ；No． $3, \$ 5.36$ to $\$ 5.55$. Rosin， 280 tts ，gross $\$ 6$ to $\$ 0$ ．
 frest killed hogs sold at \＄12．50 and country dressed
 Healy Lanada slort cut mess pork， $3 \overline{3}$ to 4 ，j lbs．，\＄29．00； hall－warrels havy Canada short eut back pork，$\$ 14.75$ ；bbls， Ganada short cut back pork，45 to 55 pes．，$\$ 28.50$ ；half． barrels Canada short cut back pork，$\$ 14.50$ ；bble．，Canada clear pork，（small pieces，but fat），$\$ 23,50$ ；mors．，fiank pork， $\$ 28.60 ;$ blls．pickiled rolls，$\$ 28.00$ ；bls，heavy clear fat backs （ Wery heavy，all tat）， 40 to 50 pes．，\＄30．00；barrelled beef， hall－barrels extra plate beef $100 \mathrm{ltss}, \$ 7.75$ ；vums．，extra plate beef， $200 \mathrm{lbs} ., \$ 15.00$ ；tierces extra plate beef， 300 lbs ．，$\$ 22.00$ ． Lard compound：herces， $375 \mathrm{lts}$. ． 12 c c；boxes 50 lbs ．， net，parchment lined， $121 / \mathrm{s}^{\mathrm{e}}$ ．Extra pure 1 lard ：Ti erces， 375 l lbs， $161 / 2 \mathrm{c}$ ；loxes， 50 lbs ．net，parchment lined， $165 / 8 \mathrm{c}$ ；tubs， 50 lbs net，grainel（ 2 handled）． $163 / 4 \mathrm{c}$ ．Pails，wood， 20 lbs，net，parch－ ＂hent lined 17．Hams：Extra large size， 2511 ss ．upwards， 15 c ； large sizes． 18 to 2 j lbs．，lac ；medium sizes selected weights， 13 to 18 lis．． $161 / 2 \mathrm{e}$ ；extra small sizes， 10 to $13 \mathrm{lbs}, 161 / 2 \mathrm{c}$ ；hams， bone out rolled，large． 16 to 25 lbs, 17e ；hams，boneout，rolled， small． 9 to $12 \mathrm{lbs}, 1712^{c}$ ；breakfast bacon，English boneless， selected， 1 se；brown brand，English breakfast bacon，boneless， thick， $17 \frac{1}{2} \mathrm{c}$ ；Windsor bacon，skinned，backs 18c；spiced roll bacon．boneless，short，15c；picnic ham，choice selected， $14 \frac{1}{2} \mathrm{c}$ ；Wiltshire bacon， 50 lbs ，side， 17 c ；cottage rolls， $161 / \mathrm{c}^{\mathrm{c}} \mathrm{c}$ ． WOOL．－The market is quict and st endy．Ricent cable ad－ vices from London state that the offerings at the auction eales consisted of a fine selection．Competition was animated and prices for all descriptions were firm，especially fine merin－ os，which were taken for the Continent，and crossbreds，suit－

OIZRS

THE CANADIAN JOURNAL OF COMMERCE.
SLZES OF WRITING \& BOOK PAPERS. SIZES OF PRINTING PAPERS.
Pott . . . . . . . . . . . . .. $121 / 2 \times 151 / 4$


BRITISH IRON TRADE.
The new year upens with a better leel ing ill the british iron trade and a becter outhook than that of a year ago. Ic is achultied that the expeciunollo on ime provements entertanearaid in ly09 were not realized with the latter part of the 〕enr, but che lact that pig ron prices were masurably mantained throughout the yeall and by its close were from 2 to 4 s higher than at the close of 1908 is cited as distinct evidance of bettermont. In the last week of December No. 3 Middlestorough iron was selling at $\bar{y}$ ls $3 d$, while one year previous it sold at 49 s 3 d . Hematite iron, which has been unnsitally strong in the past montin, showed an advance of 4s in the year, iVest Coast hematite warrants being quoted at ils December 30, 1909, against 57 s December 31, 1908. The trade in hatite iron showed improvement in December and makers adranced their prices ratner promptiy. West Coast hematite sold at 60s in Oc. toler, November and early December, but buying in the past month has been good and furnaces have marked up their prices until 63s, and in some cases 64s was $p$ tid for danuary deliva ry, while 65 s was asked for deliveries in February and March. Both ore and coke have advanced. Rubio ore was 1 is $6 d$, delivered at Middestrough, in early December; today it is 19 s 6d. Coke has been advanc. ing meantime.
Stocks of pig iron in Connal's stores, Middlesbrovgh, increased about 25,000 tons in December. On December 29 the total was 387.422 tons, as against 136, 214 tons at the close of 1908. Shipments from the Cleveland district were 84,932 tons in December up to the 29th, against 74,061 in the first 29 days of November and 68,328 in the same portion of Necember, 1908. Talk of pig iron exports to the United States has practically disappeared.
In the finished iron and steel trades the general expression is more hopeful While 1909 did not bring the expected improvement indications are now more promising. Keferring to the better outlook the Tondon "Iron and Coal Trades

Lioview', says that there is considerably ninore work in hand at the shipyards on the Clyde, lyne, Wear and Tees than one year ago. 'Lhe large expenditures for war vessels by Eurupean governments are a factor and all engaged in the shipbuilding industry are looking for a more prosperous year than they had either in 1908 or 1909 . The number of vessels laid up for want of employment is not much more than half what it was at the end of 1908 .
The course of prices in most finished lines was downward in 1909, though the decline was not great. Common iron bars were quoted at 562 s 6 d at the end of the year, against $£ 65 s$ one year previous; steel rails, Middlesbrough, £s is 6d, against $£ 5 s 12 \mathrm{~s}$ 6d; steel angles, (¿lasgow, £6 õs (unchanged); ship plates ( 1 asgow. £6 2s 6d. against $£ 67 \mathrm{~s}$ 6d; boiler plates, Glasgovv, £6 $17 \mathrm{~s} \quad 6 \mathrm{~d}$, against $£ 72$ 2s 6d. Rail and plate manufacturers in the north of England are fairly busy. Merchant bars are more active and galvanized sheet mills are well employed. Nheffield steel manufacturers report a good demand for high speed steel from the Trnited States and the Continent, but domestic business is still disappointing.

THE COST OF LIVING.
Investigations into the rost of living in Canada are being made under the direction of Hon. Sydney Fisher, minister of agriculture, and of Hon. Mackenzie King, minister of labour. The investigation by Hon. Mr. Fisher will be confined to an inquiry into the prices of food and the ahnormal increase which has taken place in recent years in the price which the householder has to pay for farm produce, without an incrense of similar proportion in the price which the farmer receives for his produce. The department of agriculture will include in its investigations an inauiry as to whether the rise in the price of such commodities as butter, eggs. meats and bread are in anv wav due to combine influence or to middremen independently of any combine influence.

Why should bread made from Canadian llour be cheaper in England under tree trade than in Canada under protection? The ligher price in Canada Woes not benefit tine Canadıan farmer beca:nse what is regulated mainly in Liverpool. Hon Mr. Fisher, Minister of $\checkmark$ griculture speaking in Ottawa, pointed out "that the cost of living in Eastern ( ana $\AA_{\mathrm{a}}$, which was now being discussed, aflorded some interesting problems. The price of flour last November was $\$ 5.60$ a $1:$ d $\$ 5.20$ in Montreal. In Liverpool it " as $\$ 5.04$ and in Lond on $\$ 5.20$. At the same time the price of bread per hundrod ounces in Chicago wils $353 / 4^{c}$; Montreal 40 c ; Toronto $311 / 4 \mathrm{c}$; Ottawa $341 / 4 \mathrm{e}$; liverpool is $3 / 4 \mathrm{e}$; and London $20 \mathrm{l}-3 \mathrm{e}$. That is with the price of wheat and flo: r practically the same or a little lower on this side than in Fingland the price of bread was twice as great in Canada than in England. The farmers did r:ot get the benefit, neither did the iniller. " ho then did? Mr. Fisher thought it was one of the things that the people should lose no time in finding out. The same thing was true, though to a less extent. with bacon.,"
Whe investigation will disclose whether it will be desirableto take any action under the combines bill, which is now before parliament. The investigation If the lahour def artment will go in to all details of the cost of living, dealing with wages, raw materinl, finished products and wholesale and retail prices, as well as rents. Frery side of the problem is bring examined and comparisons are being made with conditions in the United Ntotes and sin other countries. The record of the last twenty vears will be $\rho x$ amined. The result will be published in the Labour Gazette.

The U'.S. Secretary of Agriculture, last weak, in his testimony before the congressional committee, which is investigating the price of foodstuffis, declarrd that American products are sold cheaper abroad than thev are in this country. He intimated that the trusts were to hlamp. but declined to $\sigma_{0}$ into "ny explanation becollse the investigation which ho is conducting has not vet heen completed. Hif slon hlamed the high cost of living to this, and to the

Sterling Exchange

Table for Converting Sterling Money into Dollars and Centa at the Par of Exchange ( $91 / 2$ per cent premium).

| $\boldsymbol{E}$ | Lollars. |  | £ | Dollars. |  |  | $\boldsymbol{1}$ | Dollars. |  | s.d. | D'Ls. | s.c. | D's. | 3.4. | D'ls. |  | D'ls. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 4.8666 |  | 36 | 175.20 |  |  | 71 | 345.5333 | 333 |  |  | 4.0 | - 97.3 | 8.0 | 194.7 | 12.0 | 292.0 | 16.0 | 389.3 |
| 2 | 9.7333 | 3 | 37 | 180.06 | 66 |  | 72 | 350.4000 | 00 O | 1 | $\begin{array}{ll} 0 & 02.0 \\ 0 & 04.1 \end{array}$ | 1 | $\begin{array}{ll} 0 & 99.4 \\ 1 & 01.4 \end{array}$ | 2 | $\begin{aligned} & 196.7 \\ & 198.7 \end{aligned}$ | 1 | $\begin{array}{ll} 2 & 94.0 \\ 2 & 96.1 \end{array}$ | 1 | $\begin{aligned} & 391.6 \\ & 393.4 \end{aligned}$ |
| 2 | 14.6000 | 0 | 38 | 184.98 | 33 |  | 73 | 355.2660 | 667 | 3 | 006.1 | 3 | 103.4 | 3 | 200.8 | 3 | 298.1 | 3 | 395.4 |
|  |  |  | 39 |  |  |  | 74 | $360.13 \quad 33$ | 333 | 4 | 008.1 | 4 | 105.4 | 4 | 202.8 | 4 | 300.1 | 4 | 397.4 |
| 1 | 19.4666 | 7 | 39 | 189.30 | 00 |  | 74 | 300.13 | 35 | 5 | 010.1 | 5 | 107.5 | $j$ | 204.8 | 5 | 302.1 | ј | З уч.б |
| ¢ | 24.3333 | 3 | 40 | 194.66 | 66 |  | 75 | 365.0000 | 000 | 6 | 012.2 | 6 | 109.5 | 6 | 206.8 | 6 | 304.2 | ; | 401.5 |
|  | - 33 |  |  |  |  |  |  |  |  | 7 | 014.2 | 7 | 111.5 | 7 | 208.9 | 7 | 306.2 | 7 | 403.5 |
| 6 | 29.2000 | 0 | 41 | 199.53 | 33 | 3 | 76 | 369.8660 | 667 | 8 | 016.2 | 8 | 113.6 | 8 | 210.9 | 8 | 308.2 | 8 | 405.6 |
| 1 | 34.0660 | 7 | 42 | 204.40 | 00 | 0 | 77 | 374.7333 | 333 | 9 | 018.3 | 9 | 115.6 | 9 | 212.9 | 9 | 310.3 | 9 | 407.6 |
| 1 | 34.006 | $\gamma$ |  | 204.40 |  |  |  |  |  | 10 | 020.3 | 10 | 117.6 | 10 | 214.9 | 10 | 312.3 | 10 | 409.8 |
| 8 | 38.9333 | 3 | 43 | 209.26 |  | 7 | 78 | 379.6000 | 00 © | 11 | 022.3 | 11 | 119.6 | 11 | 217.0 | 11 | 314.3 | 11 | 411.6 |
| 1 | 43.8000 | 0 | 44 | 214.13 | 33 | 3 | 78 | 384.4666 |  | 1.0 | 0124.3 | 5.0 | 121.7 | 9.0 | 219.0 | 13.0 | 316.3 | 17.0 | 413.8 |
| 10 | 48.6668 | 7 | 45 | 219.00 |  | 0 | 80 | 389.3333 | 333 | 1 | 026.4 | 1 | 123.7 | 1 | 221.0 | 1 | 318.4 | 1 | 415.7 |
|  |  |  |  |  |  |  |  | 3942000 |  | 2 | 028.4 | 2 | 125.7 | 2 | 223.1 | 2 | 320.4 | 2 | 417.7 |
| 11 | 58.5333 |  | 46 | 223.86 |  | 7 | 81 | 394.20 |  | 3 | 030.4 | 3 | 127.8 | 3 | 225.1 | 3 | 322.4 | 3 | 419.8 |
| 18 | 58. 4000 |  | 47 | 228.73 | 33 | 3 | 82 | 399.0666 | 667 | 4 | 032.4 | 4 | 129.8 | 4 | 227.1 | 4 | 324.4 | 4 | 421.8 |
|  |  |  |  |  |  |  |  |  |  | 5 | 034.5 | 5 | 131.8 | 5 | 229.1 | 5 | 326.5 | 5 | 423.8 |
| 13 | 63.2660 |  | 48 | 233.60 | 00 | 0 | 83 | 403.9333 |  | 6 | 036.5 | 6 | 133.8 | 6 | 231.2 | 6 | 328.5 | 6 | 425.8 |
| 14 | 68.1333 |  | 49 | 238.46 | 66 | 7 | 84 | 408.8000 | 00 | $i$ | 038.5 | 7 | 1335.9 | 7 | 233.2 | 7 | 330.5 | 7 | 427.9 |
|  | 6. ${ }^{\text {a }}$ |  |  | 238.4 |  |  |  |  |  | 8 | 040.6 | 8 | 137.9 | 8 | 235.2 | S | 332.6 | 8 | 429.9 |
| 15 | 73.00000 |  | 50 | 243.33 | 33 | 3 | 85 | 413.6666 | 66 | 9 | 042.6 | 9 | 139.9 | 9 | 237.3 | 9 | 334.6 | 9 | 431.9 |
|  |  |  |  |  |  |  |  |  |  | 10 | 044.6 | 10 | 141.9 | 10 | 239.3 | 10 | 336.6 | 10 | 433.9 |
| 10 | 77.8666 |  | 51 | 248.20 |  | 0 | 86 | 418.5333 |  | 11 | 046.6 | 11 | 144.0 | 11 | 241.3 | 11 | 338.6 | 11 | 4.36 .0 |
| 17 | 82.7333 |  | 52 | 253.06 | 66 | 7 | 87 | 423.40 00 |  |  |  |  |  |  |  |  |  |  |  |
| 18 | 87.6000 |  | 33 | 257.93 | 33 | 3 | 88 | 428.26 66 | 667 | 2.0 | 048.7 | 6.0 | 146.0 | 10.0 | 243.3 | 14.0 | 340.7 | 18.0 |  |
| 14 |  |  |  |  |  |  | 89 | 433.1333 |  | 1 | 050.7 | 1 | 148.0 | 1 | 245.4 | 1 | 342.7 . | 1 | 440.0 |
| 14 | 92.4666 |  | 54 | 262.80 |  | 0 | 89 | 435.13 |  | 2 | 052.7 | 2 | 150.1 | 2 | 247.4 | 2 | 344.7 | 2 | 442.1 |
| 20 | 97.3333 | 3 | 55 | 265.66 | 66 | 7 | 90 | 438.0000 |  | 3 | 054.8 | 3 | 152.1 | 3 | 249.4 | 3 | 346.8 | 3 | 444.1 |
|  | 102.2000 | 0 | 56 | 272.53 | 33 | 3 | 91 | 442.8666 |  | 4 | 036.8 | 4 | 154.1 | 4 | 251.4 | 4 | 348.8 | 4 | 446.1 |
|  | 1.20 |  |  |  |  |  |  |  |  | 5 | 058.8 | 5 | 156.1 | 5 | 253.5 | 5 | 350.8 | 5 | 448.1 |
| 22 | $10_{i} .0666$ |  | 57 | 276.40 |  | 0 | 92 | 447.7333 |  | 6 | O 60.8 | 6 | 158.2 | 6 | 255.5 | 6 | 352.8 | 6 | 450.2 |
|  | 111.9333 | 3 | 58 | 252.26 | 66 | 7 | 93 | 452.6000 |  | 7 | 062.9 | 7 | 160.2 | 7 | 257.5 | 7 | 354.9 | 7 | 452.2 |
|  |  |  |  |  |  |  |  |  |  | 8 | O 64.9 | 8 | 162.2 | 8 | 259.6 | 8 | 356.9 | 8 | 454.2 |
| 24 | 18.8000 | 0 | 59 | 28.13 | 33 | 3 | 94 | 457.466 |  | 9 | 066.9 | 9 | 164.3 | 9 | 261.6 | 9 | 358.9 | 9 | 456.3 |
| 25 | 121.6666 | i | 61) | 292.00 | 00 | 0 | 95 | 462333 3 | 3 | 10 | 068.9 | 10 | 166.3 | 10 | 263.6 | 10 | 360.9 | 10 | 458.3 |
| z6 | 120.5333 | 3 | 61 | 296.86 | 66 | 7 | 96 | 467:20 00 | 00 | 11 | 071.0 | 11 | 168.3 | 11 | 265.6 | 11 | 363.0 | 11 | 460.3 |
| 27 | 131.4000 | 0 | 62 | 301.83 |  | 3 | 97 | 472.0666 | 67 | 3.0 | 073.0 | 7.0 | 170.3 | 11.0 | 267.7 | 15.0 | 365.0 | 19.0 | 462.3 |
| 2d | 136:26 66 | $i$ | 63 | 3065 |  |  | 98 | 4-6.93:33 | [3 3 | 1 | 035.0 | 1 | 172.4 | 1 | 269.7 | 1 | 367.0 | 1 | 464.4 |
|  |  |  |  | 311.16 |  |  | 19 | +81.50 110 | 100 | 2 | 077.1 | 2 | 174.4 | 2 | 271.7 | 2 | 369.1 | 2 | 466.4 |
| 29 | 141.1333 | 3. | 64 | 311.40 |  |  |  |  |  | 3 | 079.1 | 3 | 176.4 | 3 | 273.8 | 3 | 371.1 | 3 | 469.4 |
| 30 | 146.0000 | 0 | 65 | 316.33 |  |  | 100 | 496.6666 | 667 | 4 | 081.1 | 4 | 178.4 | 4 | 275.8 | 4 | 373.1 | 4 | + 70.4 |
| 31 | 150.8686 | 7 | 66 | 321.20 |  |  | 200 | $973.33 \quad 33$ | 333 | 5 | 083.1 | 5 | 150.5 | 5 | 277.8 | 5 | 375.1 | 5 | 472.5 |
|  |  |  |  |  |  |  |  |  |  | 6 | 085.2 | 6 | 182.5 | 6 | 279.8 | 6 | 377.2 | 6 | 474.5 |
| 32 | 155.7333 | 3 | 67 | 326.06 |  |  | 300 | 1460.0000 | 00 | 7 | 087.2 | 7 | 184.5 | 7 | 281.9 | 7 | 379.2 | 7 | 476.5 |
| 33 | 160.60 00 | 0 | 68 | 330.93 |  |  | 400 | 1946.66 в6 | 667 | 8 | 0 89 | 8 | 186.6 | 8 | 283.9 | 8 | 381.2 | 8 | 478.6 |
|  |  |  |  | 335.80 |  |  | 500 | 2433.3333 | 333 | 9 | 091.3 | 9 | 188.6 | 9 | 285.9 | 9 | 383.3 | 9 | 480.6 |
|  | 100.4606 | 7 |  | 335.8 |  |  |  | 243.33 |  | 10 | 093.3 | 10 | 190.6 | 10 | 287.9 | 10 | 385.3 | 10 | 482.6 |
| 36 | 170.3333 | 3 | 70 | 340.66 | 66 |  | 600 | 2920.0000 | 000 | 11 | 095.3 | 11 | 192.6 | 11 | 290.0 | 11 | 387.3 | 11 | 484.6 |

Table for Converting Sterling Money into Dollars and Cente at the Par of Exchange ( $91 / \mathrm{s}$ per cent premium).
exorbitent profit- demanded by retail dier nature than the twa previous years. ers. He prescribed as one remedy for Imports generally, were not overdone, the evil, a return to the farm. More though quite ample. The consumption tarmers, and more intelligent farming, in the aggregate shows a dechine of he declared would greatly remedy conditions.

## BRITISH TIMBER TRADE.

Farnworth and Jardine timber and ahogany brokers of Liverpol in circular state that busine ss of 1909 proved to be another year of inactive quiet The estimated tonnage employed in trade, although on the whole, of a stea- the timber trade to the Mersey ports
about three per cent, is compared with last year, but a little increase in spruce deals and sawn pitch pine. The general demand remained weak, and the building trade very dull throughout. Stocks with few exceptions are moderate, but sufficient for probable requirements. Freights ruled steadily low throughout
and the Manchester ship canal, was less in volume than the preceding year, as follows:-Six hundred and ninety thousand tons estimated in 1909, 779,000 tons in 1908, and 824,000 in 1907.

Quebec yellow pine timber.--Import for the past year shows a further shrinkage although practically on a par with 1904 ; the deliveries were fairly satisfactory, stocks in the first hands are light, and values rule high. It is reported this winter's production will be unusually small. Waney Pine, first class. Th ${ }^{\circ}$ moderate import was chiefly on contract to Manchester, the bulk going direct

Sterling Exchange.
Tables for Computing Currency into Sterling Money at the Par of Exchange ( $91 / \mathrm{g}$ per cent Premium)



## 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.
Feb .. .. $31365337306276245 \quad 215 \quad 184153123 ~ 92 ~ 62$
$\begin{array}{lllllllllllllll}\text { March } & 6 & 59 & 28 & 365 & 334 & 304 & 273 & 243 & 212 & 181 & 151 & 120 & 90\end{array}$
$\begin{array}{llllllllllllll}\text { April } & . & 90 & 59 & 31 & 365 & 335 & 504 & 274 & 243 & 212 & 182 & 151 & 121\end{array}$
June . .. $151120 \quad 92 \quad 61 \quad 31365 \quad 335 \quad 304 \quad 273 \quad 243 \quad 212182$
July . . $181 \quad 150 \quad 122 \quad 91 \quad 61 \quad 30365 \quad 334 \quad 303 \quad 273 \quad 242918$
Aug. . .. $212 \quad 181.153122 \quad 92 \quad 61 \quad 31 \quad 365 \quad 3343041273243$
Sept. . .. $243 \quad 212184153123 \quad 92 \quad 62$ 31 1865335304274
Uct. .. .. 273242214183153122 92 61
Nov. . .. $304273245214184153123 \quad 92$ 61 181
Dec. . .. 334303275244214183153122 91 181
N.B.-In leap year, if the last day of Fetruary comes between, add one day to the number in the table.

EXAMPLE:-How many days from May loth to Sept. 13th? From the above table we get 123 ; add 3 for difference betwees 10 and 13 , and we get 126 , the number of days required.
o consumers; the demand has been (not included in the stock sheet), all quiet, but the deliveries have exceeded ounts to about seventy-five thousand the arrivals, and stocks are light; va- cubic feet. Second class oak is very diflues rule high. Square pine is very dull, ficult of sale. Elm has beeen imported and sales of a retail character; imports very sparingly, and the consumption has have dropped to a very small figure, and Leen small; stocks are light, round stock of about thirty thousand cubic wood, owing to the high cust of square, feet appears sufficient for probable re- has been in better request. Ash.quirements. Red pine is seldom inquir- Square hewn is unattractive, but there ed for, and was not imported last sea- is an extensive business done in the son. Oak.-Logs.-The import has round log from the United States ports. dwindled down to 56,640 cubic feet; the Quebee birch.-The import has been demand has been restricted, and the de- moderate, viz.: - 131,380 cubic feet, the liveries disappointing, but values are demand dull. and prices low, but the firm; the stock combined with some en- stock is very light, cheap Inahogany havtire parcels stored in outside depots ing been largely used as a substitute.

Maple.-Roynd logs of large dimensions, sound and fresh, suitable for rollers are in limited demand, and there has been an extensive business done in prepared flooring, planed, etc., ready for use, values have improved. Sycamore, chestnut, are only imported in small quantities.

## U.S. PETROLEUM EXPORTS.

The U.S. Government returns showing the exports of mineral oils during the twelve months ended December 31 last are farly sitisfactory, despite con-
siderable competition, whet secms to It was in the illuminating oils, howbe growing keener. The aggregate of ever, that the European rivalry was the quantity shipped abroad excereds that of 1908 by $19,913,427$ galions, but the vat lue hats declined $\$ 5,5: 52,719$. The total -haimints in $19: 9$ were $1,49+, 734,138$ galtons, valued at only $\$ 99,748,893$, as agnens exports during 15 on of $1,474,820$, 511 gallons, valued at $\$ 10,5,281,603$, and $1,248,040,236$ galloms in 1907, valued at :s8,499.i6i. The unit decline per gallon in value has therefure been reduced, an cording to there figures, from an aver-

 The reason for this declin in the average unit value of mineral oils indicates that Rusci: and other producing countries has been forcing a market., It is admitted that the competition abroad is growing keener and operations during the last two yrars. as indiated by these nflicial tigures, secm to bear out the contention. There has been a slight but a steady increase in crude during the last three yenrs, hut the values have fallon off.
wholesale prices current.

| Name of Article. | Wholesale. |
| :---: | :---: |
| drugs and chemicals- | \% c. \% c, |
| Acid, Carbolic Cryst. medi. | $\begin{array}{llll}0 & 30 & 0 & 35\end{array}$ |
| ${ }^{\text {a Aloes, }}$ Cape .. .. .. .. .. .. .. .. .. | $\begin{array}{llll}9 & 16 & 0 & 18\end{array}$ |
|  | $\begin{array}{llll}1 & 50 & 1 & 75 \\ 0 & 04 & 0\end{array}$ |
| 'Brom. Potass ... ${ }^{\text {a }}$.. ... .. ... .. | 1044 0 06  <br> 0 35 0 45 |
| Camphor, Ref. Ringa .. .. | 08009 |
| Camphor, Ref. oz. ck. .. .. .. | 090095 |
|  | $\begin{array}{lll}037 & 045\end{array}$ |
| Citrate Magnesia, lb. .. .. .. .. . <br> Cocrine Hyd. oz. | $\begin{array}{llll}0 & 25 & 0 & 44 \\ 3 & 00 & 3 & 50\end{array}$ |
| Copperas, per 100 lbs. .. .. .. .. | 075080 |
| Cream Tartar .. .. .. .. .. | 022025 |
| Epsom Saltes .. .. .. .. .. .. .. | $\begin{array}{lll}125 & 175\end{array}$ |
| Glycerine ${ }^{\text {Gum Arabic, per ib. }}$.. ... ..... ... | (1)00 00248 |
| Gum Trag . ..... .. .. .. ... .. | $\begin{array}{llll}0 & 50 & 1 & 00\end{array}$ |
| Insect Powder, lb. .i. .. .i. .. .. | 035040 |
| Insect Powder, per keg, lb. .. .. | ${ }^{0} 24030$ |
| Menthol, lb. .. .. .. .. .: .. .. | 3 |
|  | 2 75 3 00 <br> 3 10 390  |
| Oil, Lemon .. .. .. .. .. .. | ${ }^{0} 002000$ |
| Opium . ${ }^{\text {a }}$. .. .. .. .. .. .. .. | $\begin{array}{lllll}6 & 00 & 6 & 50 \\ 0 & 08 & 0 & \\ 0\end{array}$ |
| Oxalic Acid .. Potash Bichromate.. Pr .. .. P | 0 08 0 11 <br> 0 10 0 14 |
| Potash, $\begin{aligned} & \text { Potash, } \\ & \text { Iodide } \\ & \text { Promate.. }\end{aligned}$ | $\begin{array}{llll} \\ 2 & 75 & 3 & 3 \\ 0 & 20\end{array}$ |
| Quinine .. .. .. .. ... | $\begin{array}{llll}0 & 25 & 0 & 26 \\ 0 & 70 & 0 & 73\end{array}$ |
|  | - $\begin{aligned} & 0 \\ & 0 \\ & 08\end{aligned}$ |

## Licorice.-

stick, 4, 6, 8. 12 \& 16 to $\mathrm{lb} ., 5 \mathrm{lb}$.


## heavy chemicals:-

|  |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

$\begin{array}{lll}1 & 75 & 2 \\ 1 & 50 \\ 0 & 1 \\ 0 & 1 \\ 0 & 90 & 1 \\ 0 & n 9 \\ 0 & 80 & 0 \\ 0 & 30 & 0\end{array}$
most pronounced, so that we find a falling off of no less than $83,887,963$ gallons from the previous year and the value of the exports during the same period declined $\$ 8.175,9-2$. The loss in the illum mating-oil trade has been in a measure ollset by an improvement in foreign de mand for lubriasting and paraffin oils. The quantity sent abroad during 1909 was $157.087,2.74$ gallons valued at $\$ 19$, 09.j, $40: 3$ compared with $144,612,947$ galIons valued at $\$ 18,462.218$ in 1908 and 147.997 ..i53 gallons valued at $\$ 18,426$,(i40 in 1907.
It will be noticed. however. that the laiger volume in the sumpments was not accompanied by a proportionately great er value. showing that the business was done on a clocer margin than heretotore. There was a good all round demand for petrolsum residum. and the substantial increase in the exports was shown of $24,31-2,54,5$ gallons and $\$ 759,122$ over 1908.

THE POATAL CHEOUE IN FRALCE
The atehsion of the system of postal cheques to prance has recentiy been proposed by M. Millerand, Minister of Pub lic Ilorks, and the details of his han are given in "L'Heonomste Europeen." It is proposed in France inat any person firn: or corporation, upon a preliminary deposit of a sum not less than 100 francs ly way of guaramtee, may operate in ler the postal cheque system. The operating accomits will be centralifed in l'aris and in a certain number of large rhtus. The cwner of such an acrount or a third party muy makr pryments which -hal! be eariod immediately to the credit of the account. It will be sufficiant for the party des ring to make a remitTance by d posit to file with the money a memorandmu, giving his mame, adules. amount pasd and the designation "f the owner of the account to whom eh: pament is to be made. The owner of the account may dispose of funds to his eredit by cheque, which shall be paid on presentation at bureau having the account. When such cheques are present ed at a diffrent bureau, they shall be transmitfed to the burean where the account is located. and the latter shall transmit the funds to the beneficiary ly means of an order payable at his domivlle. Wh:n the beneficiary of a chrque hims If possesses a current account, the anount of the cheque may be carried to his credit by a simple transfer
The government proposes that a small intercst be allotted to depositors, in order to reduce the net taxes resulting from operations on the account. These tuxes will be for each payment live cenfimes (one eent) per 100 franes ( $\$ 19.30$ ). or fractions of 100 francs up to 2,000 tranes, and at the rate of five sentimes per each 20 francs ( $\$ \mathbf{5} 8.60$ ) for larger

## CUSTOM HOUSE BROKER \& FORWARDE

402 yckinnon Rullding ${ }^{4}$ MELIN $\perp$ A STRET, Toronto.

Agent: Thomas Meadows \& Co., Forwarders,

WHOI,ESALE PRICES CURRENT

Name of Article. Wholesale.

## FISH-

5080
Labrador Hes, boxes,
Labrador Herrings $\quad .0$ per lb.
Labrador Herrings
Mackerel, No. 1 pails
Green Cod, No. 1
Green Cod, large
Salmon, bris., Lab.

Salmon, British Columbia, bris ....".
Salmon, British Columbia, half bris.
Boneless Fish.
Boneless Cod.
Skinless Cod, case
Herrings, boxes
FLOUR-
Choice Spring Wheat Patent

Straight bags
Extras
Rolled
Oa
Rolled Oats
Cornmeal, bri
Bran, in
Bran, in bags
Sborts, in baga
Shants, in
Mouillie
Mixed Grades


FARM PRODUCTS-
Butter-

## Creamery Creamery, <br> Creamery, Spring <br> Western Dairy

Manitoba Dairy
Fresh Rolls $\qquad$
Fresh Rolls
Cheese-
 rinest Eastern, coloured

## Kggs-

Strictly Fresh
New Laid, No. 11
New Laid, No. 2
Selected
$\begin{array}{llll}0 & 36 & 0 & 88 \\ 0 & 00 & 0 & 00 \\ 0 & 00 & 0 & 00 \\ 0 & 28 & 0 & 30 \\ 0 & 25 & 0 & 17\end{array}$
Nu. 1 Candled
$\begin{array}{lll}0 & 25 & 0 \\ 0 & 00 & 027\end{array}$

## Sundries-

Potatoes, per bag .. .̈ä
Honey, White Clover, comb
$\begin{array}{llll}0 & 60 & 0 & 70 \\ 0 & 00 & 0 & 14 \\ 0 & 00 & 0 & 10\end{array}$
Mone,
Prime
Prime hand-picked
$\begin{array}{llll}0 & 00 & 0 & 00 \\ 1 & 85 & 1 & 31\end{array}$

## GKOCERIES-

Sugare-
Standard Granulated, barrela
Baga, 100 lbe.
Ex. Ground, in barrels
Fx. (iround in boxes
Powdered. in barrels
Powdered, in barrels
P'aris Lumps, in barrel
P'aris Lumps, in barrele $\because:$
Paris Lumps in half barrele
Paris Lumpe in ha
Branded Yellows
Molanees, in punch
Molanses, in puncheons,
Molases, in
Mouti.
Molasses, in barrels
Molases in half bar
Evaporated Apples
$\begin{array}{ll}0 & 38 \\ 0 & 41 \\ 0 & 43 \\ 0 & 18\end{array}$
-000^ververavi
Windsor 5
Windsor 7
Windsor 200
Coarse deliv
Oosree deliv
Buarser Salt,
Butter Salt,
Butter Salt,
Cheese Salt,
Cheese
Salt

Queen's Head, Queen's Head,
Comet, do.,

## WHOLESALE PRICES CURRENT.

| Name of Article. | Wholesale. |
| :---: | :---: |
| Raisine- | s.0 |
| Sultanes .. .. .. .. .. .. | 008011 |
| Loove Musc. | $\begin{array}{ll}0 & 09 \\ 0 & 0 \\ 0 & 0 \\ 0 & 2 \\ 20\end{array}$ |
| Con. cluster ... .. .. .. .. | ${ }_{0} 000220$ |
| Extra Desert.: .: .. .. .. .. | 000240 |
|  | - $651 \begin{aligned} & 2 \\ & 0 \\ & 0\end{aligned}$ |
| Valencia, Layera .. .. .. | ${ }^{0} 0660064$ |
| Currants .. .. .. .. .. .. .. | 0064007 |
| Patras .. ... ... .. ${ }^{\text {Plint. }}$.. .. .. | 007 0000 |
| Voatizeas, $\because$, $:$.: | 007008 |
| ${ }_{\text {Prunes, }}$ Prunes, French .: ${ }^{\text {a }}$ | $\bigcirc$ บ8 010 |
| Fige, in baga .: ..: .. .. | $\begin{array}{ll}0 & 05 \\ 0 & 0 \\ 0 & 06 \\ 0\end{array}$ |
|  | 0074 0 0 111 |

Btandard B.
Btandard B. ..

Pot Barley, bage 98 ibe
Pearl Barley, per 1 ba.
Taviocar
Seed 1 Iapioara,

Peas, 2 2
silmon, tins
4
Tomanoes, per
String Beans
Salt-

| Windsor 1 | $\mathrm{lb} ., \mathrm{bage}$ gross |
| :--- | :--- |
| Windsor 8 |  |
| 8 | b. |


| Windsor 5 |
| :--- |
| 5 |
| Windsor |
| 7 |
| $\mathrm{lb} . ~$ |
| $\mathrm{lb} . ~$ | 2 bags

Windsor 200 lb
Coarse delivered Montreai $i \mathrm{i}$ bag
Coarse delivered Montreal 5 bage
Butter Salt, bag, 200 lbs .
Butter Salt, bris., 280 lbs.
Cheese Salt, bags, 200 lbe.
Coffees-
Seal brand, 2 lb . cans
old Government-Java
Pure Mocho.
Pure Maracaibo
Pure Jannaica
Pure Jamaica
Pure Santos
Pancy Ris
Teas-
Young
Hysons,
Hysons,


HARDWARE-

Mn, Block, Straits, per lb.
Tin, Strips, per lb. ..
Cut Nail Schedule-
Base price, per keg $\because \ddot{\mathrm{d}}$, $\dddot{\text { Nails }}$
$40 \mathrm{~d}, 50 \mathrm{~d}$, 0 Od and
Extras-over and above 30 Coil Chain- $\qquad$
Coll Chain


Galvanized Staples-
100 lb . box, $11 / 2$ to $1 \% / 4$
Galvanized Iron-
Queen's Head, or equal gauge 28 Comet, do., 28 gauge
Iron Horse Shoes-
No. 2 and larger
$\begin{array}{lllll}\text { No. } 2 \text { and larger } & \text { and } \\ \text { smallee } & .: & . . & . . & . . \\ \text { 3ar } 1 \text { Iron per } 100 & . & .\end{array}$
$\qquad$

BANK OF MONTREAL.
sums. For a repayment the tax will be ten centimes per 100 francs, or fractions up to 2,000 francs, above which the rate will be ten centimes per 20 u francs. For a simple transfer from one account to another, a fixed tax of ten centimes will be imposed upon both the interested parties. The success of the postal cheque system in countries where it is established is indiated by the aggragate of operations in 1908, which reached in Austria the enormous total of $18,000,000$ 000 franes ( $\$ 3,474.000 .000$ ) ; in Hungary, $5,500,0 \% 0,00$ francs; and in Switzerland, $500,000,000$ franes.
B.C. FORE゙ST FIRES

The official summary of forest tires in britsh Columbia during 1909 states that the total number of fires reported was 489. Dur.ng the season thirty-five fire wardens have been patiolling the wooded districts. Of these fires 118 were reported as being started by railway locomotives, 99 from clearing Iand and 56 from campers. Many other minor causes are assigned, such as slashing, pienic parties, ranchers, 1ndians and cigarstubs; of $1: 4$ fires the causes are unknown. 'The area of timber and slashing burned over is put at 18,619 acres. The quantities of timber destroyed are put as follows: $1,420,000$ board feet of poor quality timber; $5,710,000$ feet of medium quality; 300 to 400 piles; 4,000 fence posts. "Improvements" to the value of some $\$ 7,500$ were also destroyed. Eight hundred and fifty men were engaged in fighting fire, and, in addition to regular salaries the sum of $\$ 11,997$ is reported as expended in wages and labour, besides a considerable amount authorized direct to government agents. A total of $\$ 627$ is reported as having been expended by private parties. The total number of miles covered by the patrol was 68,130. The clearing permits issued

WHOLESALE PRICES CURRENT

| Name of Article. | Wholesas |
| :---: | :---: |
| Canada Platee- | -0.0 |
| Full polish .. .. |  |
|  |  |
|  | - ${ }^{2} 5$ |
| Black Iron Pipe, 1 | ${ }_{2}^{2}{ }_{25}{ }^{08}$ |
| $3 / 4$ inch .. |  |
| \% inch $\because$ | 310 440 4 |
| 11 inch inch $:$ : $:$ | 600 |
| ${ }_{2}^{11 / 2}$ inch incle $:$ |  |

Per 100 feet net.-


Tin Plates-


Zine-
Spelter, per 100 tbs
Sheet zinc .. .. ..

Black Sheef Iron, per 100 lbm -


Wire-
 ROPE-


BUILDING PAPER-
Dry Sheeting, roll
Tarred Sheeting, roil

## HIDES-

Montreal Green Hides-


WHOLESALE PRICES CURRENT.

| Name of Article. | Wholesale. |
| :---: | :---: |
| Leather- | 8 c 8 c. |
| No. 1 B. A. Sole | 027 |
| No. 2, B. A. Sole | ${ }_{0}^{02310254}$ |
|  | $\begin{array}{llll}0 & 25 & 0 & 27 \\ 0 & 27 & 0 & 28 \\ 0\end{array}$ |
| light, No. 2 .. .. .. | 0 |
| arneas |  |
| Upper, heavy .. |  |
| Upper, light | 0 |
| Grained Upper |  |
| Scotch Grain |  |
| Kip Skins, French | 70 |
|  | - $\begin{aligned} & 050 \\ & 0 \\ & 50\end{aligned}$ |
| Hemlock Call ${ }^{\circ}$. ${ }^{\text {a }}$ | O 5 |
| Hemlock, Light | O |
| French Calf .. .. | $\begin{array}{llll}095 & 1 & 25 \\ 0 & 35\end{array}$ |
| Splits, light and medium |  |
| Splita, heavy .. .. | - 023025 |
|  | - 018020 |
| Leather Board, Canada |  |
| Enamelled Cow, per tt. | 16 |
| Pebble Grain .. | 013 |
| Glove Grain |  |
| Box Calf |  |
| Brush (Cow) Kid | 0 |
| Buff ... $\cdot$ |  |
| Russetts, light |  |
| Russetts, heavy .. .. |  |
| Russetts, No. ${ }^{\text {2 }}$.] - $\cdot$ | 30 035 |
| Russetts' Saddlers', doze | 900 |
| Imt. French Calf .. |  |
| English Oak, lb. |  |
| Dongola., extra |  |
| Dongola, No. 1 | 020022 |
| Dongola, ordina |  |
| Coloured Pebbles |  |
| Coloured Calf .. . |  |
| lumber- |  |
| 3 Inch Pine (Face Measure) |  |
| ${ }^{3}$ Inch Spruce (Board Measure) |  |
| 1 Inch l'ine (Board Measure) |  |
| 1 Inch Spruce (Board Measure) | 18 |
| 1 Inch Spruce (T. and G.) | 25 |
|  |  |
| $2 \times 3,3 \times 3$ and $3 \times 4$ Spruce (B.M.) | $1 \times 00$ |
| $2 \times 3.3 \times 3$ and $3 \times 4$ Pine (B.M.) .- | 2200 |
| 11/4 Spruce, Roofing (B.M.) | 2200 |
| $11 / 4$ spruce, Flooring (B.M.) |  |
| $11 / 2$ Spruce (T. and a.) .. .. | 2400 |
| $11 / 2$ Pine ( T . and ${ }^{\text {a }}$ (.). | 3300 |
| 1 Pine (L. and G.) (V.I.B.) |  |
| Laths (per 1,000) .. .. .. .. | 350 |
| matches - |  |
| Telegraph, case |  |
| Telephone, case .. .. .. .. .. .. | 465 |
| Tiger, case |  |
| King Edward | so |
| Head Light .. .. .. .. .. .. .. | 50 |
| Eagle P'arlor 200's | 210 |
| Silent, 200's | , |
| do, 500's .. .. .. .. |  |
| Little Comet | 20 |
| OLLS-- |  |
| Cod Oil .. .. .. .. .. .. .. .. .. 935 |  |
| S. R. Prale Seal | 050 |
| straw seal | 45 047 |
| Cod Liver Oil, Nfdd, Norway Process | 0 80 0 ! 0 |
| Cod liver Uil, Norwegian | 095 |
| Castor Oil |  |
| Castor Oil, barrels | 0080 |
| Lard Oil | $0 \% 5$ |
| Linseed, raw | 000073 |
| Linseed, boiled |  |
| Olive, pure .. | 200 |
| Olive, extra, qt., per case | 385 |
| Turpentine. | $\begin{array}{llll}0 & 7 & 0 & 85\end{array}$ |
| Wood Alcohol, per gallon | 080100 |
| Etroleum |  |
| Acme Prime White per gal. .. .. |  |
| Acme Water White, per gal. .. .. | 018 |
| Astral, per gal. |  |
| Benzine, per gal. |  |
| Gasoline per gal. .. .. .. |  |
|  |  |
| First l,reak, 50 |  |
| Second Break. 50 | 160 |
| First Break, 100 feet |  |
| Second Break, 100 feet |  |
| Third Break .. .. .. |  |
| Fourth Break .. .. .. .. | ${ }_{3} 60$ |
|  |  |
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totailed 2,530; 57 inform:ations :vere laid for violations of the Bush Fires Act, 26 convictions obtaincd and the stum cif $\$ 800$ fevied in fines.
It is gratifying to note that the problem of forst fire prevention is receiving much more attention from the provin cial anthorities, and the matter of for est fire protiction is regarded is a very important one. During the last session a provision was introduced into the "Bush Fires Act," requiring all persons wishing to dear land in the restricted months, in addition to the usual precautions reguired, to first obtain a permit Tor the elearing from the district fire warden or other government officer. Application has also been made to the Railway Commiscion to have the regulaticne governing the operation of railway locomotives amended so as to leszen the danger arising from this source

1 new radial railway from Orillia to Toronto is proposed.

SYNOPSIS OF CANADIAN NORTHWEST.

## HOMESTEAD REGULATIONS.

Any even-numbered section of Dominion Lauds in Manitoba, Saskatchewan, and Alberia, excepting $s$ and 26 , not $r e-$ satced, may be tanmesteaded by any per son whu is the sole head of a lamily, or auy male over 15 years of age, to the ex tent of one-quarter section of 160 acres

Application for entry must be made in person by the applicant at a Dominion Lands igency or subagency for the distriet in which the land is situate. Entry by proxy may, however, be made at any "g'ncy, on certain conditions by the fa ther, mother, son, daughter, brother or sister of an intending homesteader.
UUILES:--(1) At least six monthss resldence upon and cultivation of the land in each year for three years.
(2) A homesteader may, if he so desides, perform the required residence duties by living on farming land owned solely hy him. not lese than eighty (80) acres in extent. In the vicinity of his homestead. He may also do so by liv$\mathrm{m}_{\mathrm{g}}$ with filther or mother, on certain conditions. Joint owner hip in land will not meet this requirement.
(3) A homesteader intending to perform his residence duties in sccordance with the above while living with parents of on farming land owned himself must notify the Agent for the district of such intention.
W. W. CORY

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

## WHOLESALE PRICES CURRENT




Spirits, Canadian-per gal.
$\begin{array}{lll} & \\ \text { Alcohol } & \text { 65, } & \text { O.P. } \\ \text { Spirits, } & 50, & 0 . P \text {. }\end{array}$
Spirits, 25' U.P.
Club Rye, U.P.
Rye Whiskey, ord., gai.
Port
Tarragona
Oportus...
$\begin{array}{llll}1 & 40 & 6 & 00 \\ 2 & 00 & 5 & 00\end{array}$
Sherries-
Diez Hermanos
Other Brands
$\begin{array}{lll}1 & 50 & 400 \\ 0 & 85 & 500\end{array}$
Clarets
Medoc $\ldots . .$.
St. Julien
$225 \quad 275$
400500
Champagnes-
Piper Heidsieck
Cardinal d cie.
28003400
12501450
$\xrightarrow{\text { Brandies }}$
Richard, gal.........................
Richard 20 years flute 12 qts. in case Rechard, Medecinal.........
Richard V.S.O.P., 12 qts
Richard V.S.O.P., 12 qts.
Richard V.O., 12 qts. ..
Scotch Whiskeys-
Bullock Lade, G.L.
Kilmarnock
Kilmarnock $\begin{aligned} & \text { Kiler's O.V.G. } \\ & \text { Usher }\end{aligned}$
Dewars..................................
Nitchells Glenogie, 12
do Special Reserve $122_{\text {qts. }}$
do Extra Special, 12 qts..
Irish Whiskey-
Mitchell Cruiskeen Lawn
Power's,
Jameson's,
qta
q.
Bumhmill's

$\xrightarrow{\text { Gin- }}$

| Canadian green, | easeen | .. |  |
| :--- | :--- | :--- | :--- |
| $\begin{array}{l}\text { London Dry } \\ \text { Plymouth }\end{array}$ | O. | .. | .. |

Ginger Ale," Beilaias, doz.
soda water, imports, doz.
Apollinaris, 50 qta.


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| Canadian Insurance Companies.-Wtocks and Bonds.- Montreal quotations Feb. 2, 1910. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Name of Oompany. | $\begin{gathered} \text { No. } \\ \text { Shares } \end{gathered}$ | Last Dividend per year. | Share par value. | Amount paid per Share | Canada quotations per ct. |
|  | 15,000 2,500 10,000 25,000 13,372 |  | 350 400 100 40 50 | 350 400 10 20 50 | $\begin{aligned} & 97 \\ & 160 \\ & 277 \\ & 80 \\ & 160 \end{aligned}$ |

bKilidh and fukelgin insurance companies.-
Quotations on the London Market. Market value per pound.
Jan 22, 1910

| Shares | Dividend | Name | Share | Paid |  | Closing Prices |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 250,000 | 10s. per sh. | Alliance Assur... .. .. .. .. | 20 | 21.5 | 11 | 1.12 |
| 450,000 | 10s. per sh. | Do. (New) .. .. .. .. .. .. | 1 | 1 | 12 | 124 |
| 220,000 | 5 s . | Atlas Fire \& Life .. .. .. .. | 10 | 248 | $5 \frac{1}{9}$ | 51 |
| 100,000 | 171/2 | British Law Fire, Life. .. .. .. | 10 | 1 | 32 | 41 |
| 295,000 | 60 | Commercial Union .. .. .. .. | 10 | 1 | 158 | 164 |
| 100,000 | 10 s . | Employers' Liability .. .. .. .. | 10 | 2 | 103 | 10i |
| 10,000 | 18\%/6 | Equity \& Law .. .. .. .. .. | 100 | 6 | 224 | 227 |
| 169,996 | 121/3 | Gen. Accident, Fire \& Life .. | 5 | 11/4 | 2 | $2 \frac{1}{4}$ |
| 10,000 | 10 | General Life .. .. .. | 100 | 5 | 7 | 7 |
| 800,000 | 10 | Guardian .. .. .. .. .. .. | 10 | 5 | 10 | 10 |
| 67,000 | 16 -3 | Indemnity Mar .. .. .. .. .. .. | 15 | 3 | 8 | 81 |
| 800,000 | 2 | Law Guardian Trust \& Accident | 10 | 1 | $\ldots$. |  |
| 80,000 | 16. | Law Life .. .. .. .. .. .. .. .. | 20 | 20 | 24 | 25 |
| 150,000 | 6 E 6 d per sh . | Law Union Rock .. .. .. .. | 10 | 123 | $5 \frac{1}{1}$ | 58 |
| 100,000 | . | Legal Insurance. .. .. .. .. .. | 5 | 1 | 1 | 118 |
| 20,000 | 178 6 d per sh. | Legal \& General Life .. .. | 50 | 8 | 171 | 18 |
| 246,640 ${ }^{2}$ | 90 | Liverpool, London \& Globe .. | St. | 2 | 44 | 45 |
| 85,862 | 20 | London. .. .. .. .. .. .. .. | 25 | 123/2 | 48.8 | 4912 |
| 106,650 | 32 | London \& Lancashire Fire. | 25 | 21/3 | 28. | 241 |
| 10,000 | 15 | London \& Lancashire Life. .. | 10 | 2 | 71 | 78 |
| 10,000 | 40. per sh. | Marine. .. .. .. .. .. .. .. | 25 | 44/2 | 36 | $36 \frac{1}{2}$ |
| 60,000 | 6 | Merchants' M. L. .. .. .. | 10 | 21/2 | $2 \frac{1}{2}$ | 21 |
| 110,000 | 35s 6d per sh. | North British \& Mercantile .. | 25 | 63/ | 391 | 401 |
| 800,000 | 371/2 | Northern .. .. .. .. .. .. .. .. | 10 | 1 | 81 | 94 |
| 64,000 | 268. | Norwich Union Fire .. | 25 | 8 | 29 | 30 |
| 68,176 | 30 | Phoenix .. .. .. .. .. .. .. | 50 | 5 | 32 | 33 |
| 100,000 | 20 | Railway Passen. .. .. .. .. .. | 10 | 2 | 8 | 81 |
| 688,220 \% | 9 | Royal Exc. .. .. .. .. .. .. .. | St. | 100 | 195 | 198 |
| 861,258 | $662-3$ | Royal Insurance.. .. .. .. .. .. | 10 | 13/4 | 24 | 25 |
| 300,087 | 171/3 | Scot. Union \& Nal. "A" .. .. | 20 | 1 | 34 | 31 |
| 240,000 | 10s. per sh. | Sun Fire.. .. .. .. .. .. .. .. | 10 | 100 | 121 | 13 |
| 48,000 | 10 2-3 | Sun Life .: .. .. .. .. .. .. .. | 10 | 7\% | 191 | $20 \frac{1}{4}$ |
| 100,000 | 20 | Thames \& Mer. Marine . .. .. | 20 | 2 | 5 | $6 \frac{1}{8}$ |
| 60,400 | 13 | Union Mar., Life .. .. .. .. .. | 20 | 2\% | 6 | 61 |
| 131,814 | 80 | Yorkshire Fire \& Life .. .. . .. | 5 | 1/8 | 5 | 54 |




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Home Office, NEWARK, N.J.

## PERPETUAL CALENDAR

| 1909 |  | December |  |  | 1900 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wed | Thu | Fri | Sat | SUN | Mon | Tue |
| 1910 |  | J an uary |  |  | 1910 |  |
| Sat | SUN | Mon | Tue | Wed | Thu | Fri |
| 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 |  |  |  |  |

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ASSURANCE COMPANY hamiliton, canada.
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most Desirable Policy Controcta
\$4,184,8 86.05
\$20, 128,400 . 61
\$ $313,743.23$
DAVID DEXIER,
l'resient and Managing Director.
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Company, of New York. colf (gToik
Assets \$236,927,000
Policies in Foree on December 31st,
1908....................................

In 1908 it issued in Canada insuran-
ce for................................. $\$ 16,812,000$
Ithas deposited with the Dominion
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The property at the junction of the Ottawa and the St. lat whence Rivers, some 25 miles west of Montreal, within easy reach by two railroads (general and suburban service, at ferequant intervals day and night in 40 minutes); also by water.

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

The mainland portion contains nearly four acres; the island nearly one-fourth of an mere. The land slopes from a height of about t en or twelve feet to the lake and river.

The spot is quite picturesque, and as it is more or less presserved by the owner, there is scarcely any better fishing within double the distance of Montreal. There are excellent boating and shelter for yachts and small boats on the property.

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

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 Assets, over - $\$ 3,130,384.82$ Losses paid since organization - $\quad 51,014,051.79$ Head Office. - Toronto, Ont. Hon. Geo. A. Cox, President; W. K. Brock and John Hoskin, K.C., LL.U., Vice-Presidents; W . B. Meikle, General Manager; C. C. Foster, Secretary.MONTREAL BRANCH, . . 189 ST. JAMES STREET.
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