## 17, 1913



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Head<br>Office. . Home Life Bidg..Toronto

Capital and Assets $\$ 1,400,000$
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Clametits
STANDARD ofthe wORLD
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North Star, Crescent and Pearl Batting

Purity
Brightness
Loftiness
No Dead Stock, oily threads nor miserable yellow fillings of short staple. Not even in lowest grades. Three gradesThree prices, and far the best for the Three

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## The Bank of Montreal

(ESTABLISHED 1817.)

## Incorporated by Act of Parliament.

Capital (all paid-up) $\$ 16,000,000.00$
Rest. $\qquad$ $16,000,000.00$
Undivided Profits
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Incorporated by Act of Parliament 1855.
HEAD OFFICE: MONTREAL.
Capital Paid-up. ........ \$4,000,00
Reserve Fund............ 4,700,00
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S. H. Ewing. .. .. .. .. .. Vice-President
$\begin{array}{ll}\text { Geo. E. Drummonu } & \text { Wm. A. .rrks } \\ \text { D. MeNicoll } & \text { Wm. A. Black }\end{array}$
F. W. Molson

JAMES ELLIOT, General Manager.
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" St. Catherine St
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in all parts of the world

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Incorporated
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Head Office: TORONTO, CANADA.
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Reserve Fund
6,176 578

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the transaction of banking business of
${ }^{\text {every }}$ description.
Care and accuracy in handling commer
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F. A F. HOW - General Manager.
A. BIRD

Inspector.
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New Bank, Limited.
merce. York.-National Bank of Com-
Chicago.-First National Bank.

THE GHARTERED BANKS.

## ESTABLISHED 1865.

## Union Bank of Canada

Head Office, WINNIPEG
Paid-up Capital....... $\$ 5,000,000$

## Rest and Undıvided

Profits [over] . . . . .... 3,375,000
Total Assets [uver]....69,000,000
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ESTABLISHED 1874.
Capital Authorized.. $\$ 5,000,000$
Capital Paid Up, Rest
and Undivided Pro.
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STERLING EXCHANGE BOUGHT AND SOLD.

Best current rates for Documentary Bills, Foreign Cheques, Commercial Paper, etc. Money transmitted abroad by Bank uraft or Cable Transfer.

## The Standard Bank of Canada

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 No. 89.NOTICE is hereby given that a Dividend at the rate of THIRTEEN Per Cent Per Annum upon the Capital Stock of this Bank has been declared for the Quarter ending 31st January, 1913, and that the same will be payable at the Head Office in this City, and at its branches on and after Saturday the lst day of February, 1913, to Shareholders of record of 21st January, 1913.
The Annual General Meeting of Shareholders will be held at the Head Office of the Bank in Toronto on Wednesday, the 19th day of February next, at 12 o'clock noon.

By order of the Board,
GEO. P. SCHOLFIELD,
General Manager.
Toronto, 18th December, 1912.

Provincial Bank of Canada

## head office:

 7 and 9 Place d'Armes, MONTREAL, Que.50 Branches in the Provinces of Quebec, Ontario and New Bruuswick.
CAPITAL AUTHORIZED........ $\$ 2,000,000.00$ CAPITAL PAID UP and SURPLUS (as on Dec. 31, 1912)............... 1,588,856.11 BOARD OF DIRECTORS:
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Vice-President: Mr. W. F. Carsley, of The Firm Carsley Sonsand Co
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Beauchemin. Ltd
IIR. TANCREDE BIENVENU, GEN MAN.
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Dr. E. Persillier Lachapelle, Administrator Credit Foncier Franco Canadien.
M. Chevalier, Managing Director Credit Foncien
Franco-Canadien,

## THE GHARTERED BANKS.

## The Royal Bank of Camada

INCORPORATED 1869.
Capital Authorized . . . .. $\$ 25,000,000$ Capital Paid-up . .. .. .. $\$ 11,560,000$ Reserve \& Undivided Profits $\$ 13,000,000$ Total Assets.
$\$ 180,000,000$

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A General Banking Business transacted. Drafts and Letters of Credit issued available in all parts of the liorld.

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Founded in 1860.
Capital
$\$ 2,000,000.00$
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Transfers of funds, collections, payments, commercial credits in Europe, United States and Canada, transacted at the lowest rate.

## THE CHARTERED BANKS

## Bank of Hamilton

HEAD OFFICE, HAMILTON


The Imperial Bank.<br>OF CANADA.

DIVLDEND No. 90
NOTICE is hereby given that a dividend at the rate of Twelve Per Cent ( 12 p.c.) per Annum upon the Paid-up Capital Stock of this Institution has been declared for the three months ending 31st January, 1913, and that the same will be payable at the Head Office and Branches on and after Saturday, the lst day of February next.

The Transfer Books will be closed from the 17 th to the 31st January, 1913, both days inclusive.

By order of the Board,
D. R. WILKIE

General Manager:
Toronto, 18th December, 1912.

## The Quebec Bank

Founded $1818 . \quad$ Incorporated 1822. CAPITAL AUTHORIZED . . . $\$ 5,000,000$ CAPITAL PAID-UP . . . . . $\$ 2,500,000$ RESERVE FUND . . ..
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B. B. STEVENSON .... ....
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Prov. SASKATCHEWAN:
Montreal (3 offices) Montmagny Queb e ( 5 offic Roch island Shawinigan Falls, Sherbrooke Stanfold,
St. George Beauce, St. Romuald, Thetford Mines, Victoriaville, Denzil Govan Herschel Markiuch
Neville
Pennant
Rovetown
Saskatoon
Snvereign
Strassburg
wift Curren
Young
Province of ALBERTA

## Province of ONTARIO:

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Port Micijoll
Sturgeon Falls,
Thorold,
Toronto,

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AGENCIES THROUGHOUT CANADA

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Montreal Office, Transportation Blda.

## THE METROPOLITAN BANK

| Capital Paid Up | 1,000,000.00 |
| :---: | :---: |
| Reserve | 1,250,000,00 |
| Undivided Profits | 181,888.26 |

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## STERLING BANK OF CANADA

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Tel. Main $3114 . \quad 179$ St. James Street, Montreal.

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BARRISTER AND SOLICITER, 'Phone Main 127. Savings Bank Chambers, 180 St James Street, Montreal.

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[^0]
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C. Harold Skelton, C.A. Bruce C. Macfarlane, C.A.

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Quebec Bank Building, - Montreal

LEGAL DIRECTORY.

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THE STEVENSON BOILER MACHINE SHOP AND FOUNDRY, WORKS AT PETROLIA, Ont. (now of twenty year's standing), continues to make Marine, Stationary and Portable Boilers of all kinds. The Canadian Oil Wells and Refiners and Mills in this section are nearly entirely supplied with Boilers and other Plate Work from this shop; while for well-drilling purposes it has sent many boilers to Germany, Austria, India and Australia. It also makes Oil Stills, Tanks, Bleachers and Agitators, Salt Pans, Steam Boxes for Stave and Hoop Mills, and any desired work in Plate or Sheet Steel or Iron, as well as all pro ductions of Machine Shops, including Steam Engines and Castings in Iron and Brass.
Having a full outfit of machinery and tools, including Steam Riveter, and men of long experience, it invites comparison of the quality of its work, with any shop in Canada.
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slekeves, nozzles, tuyeres and ground fire clay
No. I Fire Brick and Shapes
TO THE IRADE.
In addition to our plant at Johnstown, Pa., we are now operating our New Plant at Irvona, Clearfield Co., Pa., on the Pennsylvania and New York Central R.R.'s. Send us your Inquiries.

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The British Canadian Realty and Investment Co., Ltd.
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MERCHANTS, MANUFACTURERS, and vther business men should bear in mind that the "Journal of Commerce" will not accept advertisemente through any agents not specially is its employ. Its Circulation-extending to all parts of the Dominion renders it the best advertising medium in Canada-equal to all others com bined, while its rates do not include heavy commissions.

## COMMERCIAL SUMMAR_

-The English language is spoken by $150,000,000$ people.
-Tea is the national drink of Russia, extending all over the empire and into Sibera.
-It is calculated that the underwriters who dealt with the Titanic risked £100 for sixpence.
-To day the earth's population is estimated at $1,500,000,000$. One-half of this population are females.

- More than 20,000 lamp filaments of 20 candle-power each can be manufactured from one pound of tantalum.
-The Montreal City Council has rot ad to spend half a million dollars on the erection and equipment of a free city library.
-Experts have estimated the water power available in the streams of the United States all the way from 31.040, C00 to $56,146,000$ horse power.
-The offer of A. W. McKenzie and Co., of Toronto, of $941 / 4$ and accrued interest for $\$ 975,060$ debentures of Caigary School District has been accepted.

Electric railways in Canada carried last year $488,865,682$ passengers, an increase of over $62,000,000$. There were 110 persons killed during the year by the electric cars and 3,128 injured
-Payments through the banks, as reflected in the large volume of bank exchanges, continue to show a notable expansion over both preceding years, the total last week at leading c.ties in the United States aggregating $\$ 3,337,780,212$, a gain of 7.5 per cent as compared with the same week last year and of 12.6 per cent compared with the corresponding week in 1911.
-The Thurber Syndicate contemplate erecting a machine shop, costing $\$ 25,000$, in Kenora, Ont. Machines tor the Thurber process of gold extraction will be manufactured.
-A syndicate, represented by J. G. Gould, c-o Nesbitt and Gould, and the United Uoke and Gas Co., New York, plan to erect a gas and coke plant, costing $\$ 4,000,000$, in Hamilton, Ont.

- 1912 was the most disastrous year for underwriters in 250 year's history of Lloyd's. 'The total amount that will be paid only the more important casualties is estimated at $\$ 36$,250,000 .
-The Forsyth Pulverizer Co., Ltd., has been organized, with a capital of $\$ 250,000$. They will erect a plant in Toronto, Ont., for the manufacture of rock-crushing and mining machinery.
-A two-storey paper plant, to cost $\$ 150,000$, is being erected in Medicine Hat, Alta., by F. A. Barton and C. F. Schauto, Calgary. the plant will manufacture heavy wrapping paper and straw board.
-The Bank of France which stopped paying out gold some months ago, as it is allowed to do legally, has begun payments. Linis is taken to mean that hoarding of gold by the French public has ceased.
-The underwriters of the Grand Trunk Pacific's issue of $£ 720,000$ fours have to take up 73 per cent of the flotation. the bonds were guaranteed by the Provinces of Alberta and saskatchewan, and were issued at 94 .
-The Board of Directors of The Canadian Bank of Commerce have declared the usual dividend of 10 per cent per annum for quarter ending 28th February to shareholders of record of 14th February. The transfer books will not be closed.
$\rightarrow$ A heavy advance in the price of brick is announced by Ottawa manufacturers. High grade veneer brick goes up from $\$ 12$ per thousand to $\$ 14$ per thousand, and the cheaper grades are advanced between one and two dollars. Shortage of supply at outside points is given as the reason. Montreal is taking heavy shipments from Ottawa.
-The drectors of the Quebec Bank have decided to allot 5,000 shares, amounting to $\$ 500,000$ to the shareholders of record Jan. 16, in the proport:on of one new share for every five shares of the present capital stock then held, at a premium of 25 per cent. The capital now is $\$ 5,000,000$ authorized, and when the new stock is paid up the amount outstanding will be $\$ 3,000,000$.
-The right of shareholders to subscribe to the new issue of $\$ 3,000,000$ stock of the Bell Telephone Company at par expires February 28. Payments are to be made in four installments of $\$ 25$ each on March 31, June 30, September 30 and December 31. Interest will be allowed on installments at 8 per cent. The rignt to fully pay for the new stock with the first installment is not accorded to shareholders.
-The Commission of conservation will shortly issue a report on Mine Rescue Work in Canada. The report which was compiled by W. J. Dick, M.Sc., summarzes from an historic stand-point, the growth of the use of Mine Rescue apparatus in Europe and in the United States. A summary of European and American mine-rescue legislation is given. British Columbia is the only province in Canada that compels the installation of $m$ ne rescue equipment at coal mines. However, some of the mine owners in other provinces have installed them on their own initiative. These stations are fully described in the report, which is illustrated by excellent half-tone plates. The report should arouse a more general interest in the prevention of coal mine accidents in Canada.
-Between 1900 and 1910 the number of farms in the Unit ed states increased 10.9 per cent, and the acreage in farm lands increased only 4.8 per cent. In 1900, the average value of land in farms was $\$ 24.37$ per acre; in 1910, it wal $\$ 46.64$, an increase of 91.4 per cent during the decade. In 1909, the average value of farm crops per acre of land under cultivation was $\$ 16.30$, as compared with $\$ 9.77$ in 1899, all increase of $\$ 6.53$ per acre. Canada is travelling agricultur ally over much the same course as the United States and the time when we, too, shall reach this stage of intens re agricultural development will arrive proportionally much sooner in our national development than it did in the case of our neighbour, write M.J.P., in Conservation for December. The man who recognizes and takes advantage of this trend of affairs will benefit both himself and his country.

Another obstacle has arisen in the negotiations between China and the bankers of the s:x-power group respecting the proposed $\$ 125,000,000$ loan. In a note presented Monday the bankers informed the minister of finance that, while they were prepared to sign the loan contract, it would be impos sible immeutately to enter into an agreement to furnish the advances which China required, owing to the financial stringency in Europe. The Chinese Government repl:ed emphasiz: ing its desire to deal with the six-power group and pointing ont that in the recent negotiations China faithfully refused to entertain other offers, but that funds were necessary at an early date. China, therefore, would be compelled to en ter into other loan negotiations. The reply leaves the way open the conclusion of a six-power loan, if these bankers are prepared to carry out their agreement. In the meant:me similar terms are being offered to other financiers.
-According to a report made by Consul General John H. Snodgrass at Moscow, Kussia, the Government forest-reven ues of Russia last year amounted to $\$ 42,525,810$, an increase over the previous year of $\$ 3,912,913$. The amount of fore ${ }^{s t}$ land held by the Government was approximately $464,025,000$ acres. Ihe greater part of the revenue came from forest land in European Russia, totalling about $\$ 39,861,000$, or over 95 per cent of the entire revenue. The Government forests of the Caucasus occupy an area of about $8,000,000$ acres and brought a revenue of $\$ 603,065$ in 1911. S.beria and Turkes. tan, in wh:cn the area of Government forest land total ${ }^{\text {ls }}$ about $228,650,000$ acres, brought a total revenue of $\$ 2,054,335$. Government forestry department officials in Russia estimate that the net pronts from the forest land, in 1911, reached $\$ 28.659,922$, or approximately 67 per cent of the gross re verue.
-Montreal companies, as usual, predominate in the week ${ }^{2 / s}$ list of incorporations. It is as follows:-Canadian Tile Flooring Co., $\$ 20,000$; Girardot Agencies, $\$ 50,000$; Canal Lands Limited, $\$ 250,000$; Mannesman Tube Co., $\$ 200,000$; La Cie Gladu and Demers, St. Hyacinthe, $\$ 50,000$; Herbert Lut bin and Co., real estaté, Montreal, $\$ 1,000,000$; Gregory Realty Montreal, $\$ 50,000$; standard Box Co., Montreal, $\$ 250,000$; Raoul Barozzi and Co., Montreal, $\$ 40,000$; MeCall, Shehyn and Son, Quebec, $\$ 500,000$; Banff Litho Water Co., $\$ 200,000$; Beachenun and Co., Shawinigan Falls, $\$ 100,000$; Scottish Gowganda Mines, Montreal, $\$ 300,000$; Ontario and Quebec Realty Co., Ottawa, $\$ 50,000$.-B saillon and Brossard, solici tors, Montreal, give notive under the Companies Act, of all application to incorporate La Compagnie Mutuelle d'Immell bles Ltee., with powers to acquire and own property, establisth and maintain co-operative funds, make loans, and conduct business on similar lines.
-During December last the aggregate trade of Canad ${ }^{a}$ reached $\$ 94,845000$, as against $\$ 76,904,000$ in December, $191^{1}$, an increase of over 23 per cent. During the nine mont ${ }^{\text {, }}$. ending December 31 last the aggregate trade was $\$ 808,460,000$, so that Hon. W. T. White's prophecy that the year's trade will exceed the billion mark will be easily fulfilled. The trade during the corresponding period of 1911 was $\$ 647,519$;


#### Abstract

000 , an increase of 24 per cent. Imports entered for consumption last December were $\$ 51,142,000$ as aga:nst $\$ 43,424$,000 in December, 1911. The increase thus is 17 per cent. The imports for the nine months were $\$ 496,692,000$, as against $\$ 382,451,000$ in the corresponding period of 1911, the increase being 30 per cent. Exports during December last were $\$ 38$,658,000 , an increase of 25 per cent orer the $\$ 30,889,000$ of December, 1911. For the nine months ending December 31, 1912. the exports of domestic produce were $\$ 278,652,000$, and of foreign produce $\$ 28,873,000$. The corresponding figures for the preceding year were $\$ 226,895,000$, and $\$ 17,853,000$ respectively, so that there again there has been an increase of over 22 per cent


-The report of deputy master of the Ottawa branch of the Royal Mint, Dr. James Bonar, which is printed in England, and which has just been received here, gives some interesting :nformation as to Canadian coinage. The silver coinage turned out from the Ottawa mint now amounts to about $\$ 1$,500,000 , while over five million cents are turned out. The Hew five cent pieces rum close to the four million mark and the ten cent pieces total some three million annually. Dies ${ }^{\text {I }}$ or a Canadian silver dollar coin are on hand but the finance department has not as yet decided to coin any of the "cartwheels," believing that the dollar notes are more convenient and more popular. On the slver bullion purchased for coinage during 1911 the mint made a profit of $\$ 590,063$. On the bullion purch:sed for bronze coinage-the profit was $\$ 27,939$. During the last fiscal year the finance department deported foreign silver coins, mostly to the United States, worth $\$ 1$, 791,187. The distribution of new coinage thronghout the Dominion by the Receiver General's office shows that although there is a slightly growing demand for coppers in Western Canada, th careless westerners still evince little desire to deal in anything less than five-cent pieces.
-During the nine months, April 1 to December 31, 1912, 334,083 immigrants arrived in Canada, 113,798 being from the United States, the remainder coming in by ocean ports, from Britain and all other countries. These figures show an increase of 14 per cent as compared with the number of arriVals in the corresponang months of 1911, which were 185,151, and 107,365 from the United States, making a total for the nine months period, last year, of 292,516 persons. During the month of December this year there were 13,025 arrivals, 7,262 of them having been at ocean ports, and 5,763 from the ${ }^{945}$ Unted States, as against $1 v, 624$ for December last year, 4 ,${ }^{945}$ of whom were at ocean ports, and 5,679 from the United States. Varying the comparison, we have for the same nine months: British, 127,875; United States, 115,798; all other Countries, 92,410 ; total, 334,083 . Corresponding months of the preceding fiscal year: Brit'sh, 120,137 ; United States, 107,365, all other countries, 65,014 ; total, 292,516 . Comparing ithe calendar year 1912 with 1911, immigration figures are as counts: 1912-British, 145,850; American, 140,143; other Countries, 109802 ; total, 395,804. 1911-Br.tish, 144,076; ${ }^{\text {Ancer cane }}$ cal 131,114 ; other countries, 75,184 ; total, $350,374$.

The volume of the Auditor-General's report contains in it thousand or more pages of detailed expenditures a few odd iterns of special interest. The summary of expenditures for le year, totailng $\$ 131,046,764$, of which $\$ 97,618,893$ was on capital account, shows that the civil service salary list amer $\$ 13$ to $\$ 4.798,534$. The Government's daily pay roll is or$f_{\text {or }} \$ 13,000$. The members of the Commons cost the country ators indemity and travelling expenses $\$ 809,401$, and the Senators cost $\$ 319,243$. The general election cost $\$ 428,392$, the represents the first charge on the country for putting spent $s 7$ pent qovernment in power. The militia department expendit $\$ 7,58,285$, and for arts, agriculture and statistics the censuss ore was $\$ 2,771,636$, of which $\$ 1,204,614$ went to the tenance ofanch. For the naval service proper, includ ng maintenance of the cruisers Niobe and Rainbow, the training col-
lege at malt Halifax, and the upkeep of the dock yards at Esqui-

# INVESTMENT vs. SPECULATION 

"A high return should at onee excite suspicion

in the mind of the prospective investor."-
Financial Post.
There are securities which promise a high rate of interest, and the chance of an increase in value, but for those dependent upon the income from ther investment, or endeavouring to lay up money for their olu age, they are too speculative. With such, the Bonds of the Canada Permanent Mortgage Corporation are a favourite investment, because they know that if they invest $\$ 1,000$ in tnese Bonds they will get the $\$ 1,000$ when it becomes due, and that the interest upon it will be promptly paid in the meantime.

These bonds may be obtaned in any sum from one hundred dollars upwards. They are, therefore, available for the investment of small sums.

## Canada Permanent Mortgage Corporation

## ESTABLISHED 1855.

TORONTO ST,
TORONTO

Canada's total pension bill for the year was $\$ 222,620$, of which $\$ 45,697$ was under the Militia Pensions Act of 1901 . The largest single item of expenditure was for the National Transcontinental Railway, viz.: $\$ 21,110,683$. Public works expenditure chargeable to income was $\$ 10,290.985$, although the vote was over eighteen millions. On capital account, the. expenditure of the department was $\$ 2,948,922$. The Government's aavertising bill to newspapers throughout the country totalled $\$ 446,123$, wh le nearly a million more was distributed for printing. and lithographing.
-A report received from the Canadian Trade Commissioner at Christiania by the Minister of Trade and Commerce, ard sent out to Canadian paper and pulp manufacturers indicates that the price of the raw material-wood-is advancing in Norway and Sweden and that Un'ted States users of pulp are seeking to make contracts for 1914 and 1915. "The value of mechanical wood pulp," says the report, "has gradually hardened and is to-day nearer $\$ 9.87$ than 9.67 f.o.b., both for prompt and for delivery over next year, and we understand that a fair proportion of next year's output in Norway has already been disposed of. Cellulose is also steadily advancing; for strong sulphate $\$ 37.87$ has been obta ned, and makers are holding out for $\$ 40$ for strong sulphite, while easy bleaching sulphite is tending towards $\$ 42.67$ f.o.b. This would be good news for shareholders in Norwegian cellulose mills after several years unprofitable trading, if the cost of production did not tend to advance quite as rapidly as selling prices. But the enormous rise which has taken place in freights has put a full stop to the importation of logs from Russia, and the mills which relied rpon this source of supply have been compelled to compete fiercely for Norwegian logs, with the inevitable result of driving prices up against themselves. Of the Swedish situation the report says: "The pulp market is very firm for all kinds as the mills now have very nearly disposed of their entre production for 1913. In England the consumers seem to be well supplied, but from the United States there is a very lively inquiry and from that country it has even been tried to contract for 1914 and-1915. The swedish quotations are at presen per ton net f.o.b.:Mechmical, moist white, $\$ 9.33$ to $\$ 9.67$ : mechanical, dry white, $\$ 20.00$ to $\$ 20.90$; sulphite, prime light, bleached, $\$ 40$, to $\$ 41.23$; sulphite, dry, strong, bleached. $\$ 37.33$ to $\$ 38.67$; sulphate, light, bleached, ordinary, $\$ 34.67$ to $\$ 36.67$; sulphate, strong bleached, $\$ 34.67$ to $\$ 36.67$.

# The Standard Assurance Co. 

# Establlshed 1825. OF EDINBURGH HEAD OFFICE FOR CANADA, - MONTREAL. 

Invested Funds .. .. .. .. $\$ 63,750,000$

Investments under Canadian $\quad$| Deposited with Canadian Gov- |
| :---: |
| ernment and Government |

## THE CANADA LIFE

in each of the past 4 years has earned A SUBSTANTLALLY INCREASED INT'EREST RATE, and 1912 bids fair to exceed 1911.

Interest is a most important element in the earning of surplus, and this doubtless accounts for the fact that IN EACH OF THE PAST 4 YEARS the Canada Life has earned A LARGER SURPLUS than ever before in its history.
N.B.-Favourable Mortality and low expenses, the result of GOOD MANAGEMENT, have helped.
Canada Life Assurance Co, Hoad Office, TORONTO.

# The Northern Assurance Co. OF LONDON, ENGLAND. <br> Limited. 

' Strong as the Strongest.'
Branch Office for Canada, 88 Notre Dame St. West, Montreal.
Accumulated Funds.... $838,800,000$
G. e. MOBERLY, Supt. of Agencies. ROBERT W. TYRE, Manager for Canada.

Applications for Agencies solicited in unrepresented districts.

First British Insurance Company Estab lished in Canada, A.D. 1804.

Phœenix Assurance Co. Ltd., of London, Eng.

Founded 1782.
FIRE
Total resources over . . . . . $\$ 78,500,000$
Fire Losses paid . . . . . .. $425,000,000$
Deposit with Federal Govern-
ment, Invested in Can-
ada for security of Cana
dian policyholders, exceeds $2,500,000$
AGENTS wanted in both branches. Apply to,
R. MacD. PATERSON, \} Joint J. B. PATERSON, $\}$ Managers

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THE CANADIAN JOURNAL OF COMMERCE.

MONTREAL, FRIDAY, JANUARY 24, 1913.

## THE DECEMBER BANK STATEMENT.

The statement of the chartered Banks for the closing month of the year 1912, is interesting mainly when taken in connection with the recent annual reports issued to shareholders and the public, and the comments by leading officials on the same, or when compared with those of a year ago, because the changes during the month are not great.

To begin with, the paid-up Capital and Reserve Funds have increased about as usual, while Circulation has decreased $\$ 5,425,000$, it being now, in the aggregate, below the normal legal issue, instead of above, as before. Demand Deposits have increased, while those payable after notice continue to decline, as has been the case for three or four months, they now being $\$ 3,169,000$ under the November figures. This is unusual, and the result of enquiry among stock-brokerage houses does not show any special investments by the public in listed stocks, but it is more than possible that the ever-increasing number of bond dealers,
who are necessarily very energetic as salesmen, secing that their living depends on it, have succeeded in at tracting a quite notable amount of deposits from the Banks to investment in the securities they have to offer. It seems that the Banks, as a whole, have drawn on their cash or credit in places outside this country. Actual Cash shows a decrease, the extra amount that was laid in at the end of November for window-dressing and other purposes having all dis appeared, with some added to it. Call Loans in Canada are at a standstill, in spite of keen enquiry: while, strange to say, similar loans abroad, in the face of declining rates, show an increase of $\$ 5,860,000$. This is further emphasized by the recent, keen enquiry for New York funds, the rates for which were abnor mally high for the first half of this current month, at though this movement has now ceased. It is to be noted also, that money has recently been sent from New York, where call money rates are low, to loan $\mathrm{in}^{1}$ this market at current rates. Discounts for the pub lic have increased by $\$ 6,610,000$, showing a fair growth of trade, while Overdue Bills are a little higher, but not unduly so.

When we compare the figures with those of a year ago we find a substantial increase in all important items, except that of Call Loans in Canada, and the growth in the past 10 years is, as will be seen at ${ }^{2}$
pany Estal 1804

## rance

n, Eng.
LIFE.
$\$ 78,500,000$ $425,000,000$
$2,500,000$

Metropolitan Life Insurance Company, of New York. сомPRANY)
Assets
$\$ 352,785,000$
Policies in Force on December 31st, 191 1...................................
$12,007,138$

Assets Exceed.... \$45,000,000.00<br>Over $\$ 6,000,000$ Invested in Cansda. FIRE and ACCIDENT Risks Accepted.

camedian Head Office 112 St. James St., cor. Place d'Armes, Montred Agents wanted in unrepresented towns in Canade.
W. D. AIKEN,

Superintendent Accident Dept.
J. E. E. DICKSON,

Canadian Manager.

THE BANK STATEMEN'L.
glance at our comparative statement given below, so large as to be really remarkable. Remains to be noted the statements of the Banks which have recently closed their financial year, and the remarks thereon to shareholders and the public. In these we note, of course, the satisfactory profits reported, the percentage to Paid-up Capital being high, but when these profits are reduced to terms of actual percentage to paidup Capital plus Reserve Funds, i.e.: Shareholders' Capital actually in the business, the return is not so impressive.
An important factor was presented plainly by Mr. Coulson, President of the Bank of Toronto, who, in pursuance of his well-known conservative bent of mind, and habit of plain speaking, not only sounded a note of warning as to prosperity based on the expenditure of borrowed money, but also alluded plainly to the necessity on the part of a Bank of providing in a time of extra profits for the years when writing off of bad and doubtful debts would be larger than at present, and so preserving an average. Others who have spoken have evidenced the same conservative ideas, this being.in line with the training of experienced bankers, who know that with regard to advances, it is apt to be the unexepected that happens to callse the worst losses. The new Bank Act is now before Parliament, and, while it will be sure to give rise to a large amount of talk and criticism, especially among the more inexperienced Members of Parliament, yet the publicity will be of service, and we may forecast that the salient new features, such as the gold ${ }^{\text {reserve, }}$ and outside andit, and the clauses permitting advances to farmers, etc., on crops and stock, will $t_{\pi_{0}}$ part of the Act when finally passed. Of the before, later of these we may repeat what we have said too mere, that they may serve a useful purpose, but that either moliance must not be placed upon them, tional to give much relief to borrowers or great-addias oil to security to depositors-they will no doubt act main to the machinery, the important parts will reITe subefore.
ment subjoin the usual comparative table; the statebe found each Bank respectively and comparatively will Government exclusively for Canadians more than.
$\$ 10,000.000$
There are over 446,000 Canadians insured in the METROPOLITAN.
$\qquad$


## LIABILITIES:

| Notes in circulation |
| :--- |

Total liabilities .. .. ...1,292,451,137 1,287,689,051 1,174,323,431 499,508,534

## ASSETS:

| Specie . . . .. .. .. .. .. .. 33,780,333 | 40,670,854 | 37,464,226 | 12,892,235 |
| :---: | :---: | :---: | :---: |
| Dominion notes .. .. .. .. 94,584,484 | 98,990,052 | 97,657,448 | 24,730,575 |
| Deposits securing circulation 6,410,103 | 6,405,264 | 5,811,192 | 3,297,27\% |
| Notes \& cheques on other bks. $81,684,415$ | 69,077,252 | $62,065,361$ | 20,517,282 |
| L'ns to other bks. in Can., see. 138,900 | 138,900 | 583,658 | 719,777 |
| Dept on demand in Can. bks. 9,217,009 | 8,281,598 | 8,903,767 | 4,873,330 |
| Due from banks in U.K. .. 10,119,957 | 13,521,076 | 20,740, 2.3 | 9,023,488 |
| Due from foreign bks., etc. . $23,435,488$ | 21,783,583 | 25,667,293 | 13,694,959 |
| Dom. \& Prov. Govt. secs. . $9,872,832$ | 9,137,472 | 9,135,464 | 9,455,752 |
| Can. municip. \& other pub. sec. (not Dominion) .. .. .. .. 23,427,430 | 24,269,985 | 20,880,987 | 14,879,654 |
| Railway and other sees. . . . 68,840,249 | 68,540,241 | 64,889,452 | 36,925,800 |
| Call loans in Canada . . . . . 70,655,661 | 70,668,52 | 72,640,526 | 51,385,890 |
| Call loans outside Canada ..105,952,101 | 111,812,858 | 92,106,695 | 43,704,054 |
| Current loans in Canada ..881,331,981 | 874,721,593 | 774,909,172 | 322,879,088 |
| Current loans outside Canada 40,990,126 | 40,925,744 | 37,970,839 | 34,131,237 |
| Loans to Prov. Govts. . . . 5,134,491 | 2,689,730 | 2,475,715 | 4,224,119 |
| Overdue debts . . . . . . . . $3,927,213$ | 3,762,756 | 3,341,291 | 1,764,813 |
| R. E. besides bk. premises .. 1,472,059 | 1,535,874 | 1,575,328 | 864,820 |
| Mortgages on real estate .. 2,132,279 | 1,125,105 | 996,575 | 762,182 |
| Bank premises .. .. .. .. .. 37,023,299 | 37,100,206 | 32,557,940 | 7,556,230 |
| Other assets . . . . . . . . . 15,950,602 | 13,928,710 | 17,726,147 | 7,105,458 |

L'ns to directors \& their firms $10,536,994 \quad 10,777,523 \quad 10,348,216 \quad 11,159,908$ Av. specie for month .. .. 33,494,948 $35,200,536 \quad 36,203,261 \quad 12,946,922$ Av. Dom. notes for month .. $84,382,259 \quad 92,088,201 \quad 85,711,233 \quad 23,958,726$ Grt'st circulation in month. . 120,035,377 $119,856,647 \quad 110,209,196 \quad 65,498,869$

[^1]
## Founded in 1806.

 <br> \title{Tho Law Union \& Rock Insurance Co. <br> \title{
Tho Law Union \& Rock Insurance Co. OF LONDON
} OF LONDON
}

In 1911 it issued in Canada insuran-
$\$ 27,139,000$
It has deposited with the Dominion

## U.S. TRADE WITH CANADA.

It is becoming clearer every day for some time past that one of the wisest things Canada ever did was to vote down the United States Reciprocal Trade Proposals in 1911. Fortunately for us the obtruseness of President Taft, 'Champ Clark, and others in putting forward statements that the proposals were intended to be a prelude to direct annexation, fought our battle successfully against them. Though it was clearly stated by far-sighted men at that time that Canada would before long obtain access for what she had to sell to U.S. markets without the sacrifices implied in the proposals, the statement was not so generally believed as it ought to have been.

A commission in Washington is at the present time collecting in formation to justify the plainly expressed intention of the party to lower the Customs tariff and to admit some food articles without duty. The Democrats are, in fact, pledged to tariff reduction, an'd to an attempt to reduce the high cost of living, no matter what it costs the country at large. Naturally the farmers of the States are aroused over the matter. It may be a life or death affair to them. Accordingly we are not greatly surprised to find the first criticism of the party now coming into power in the journals especially concerned with the doings of the Agriculturists. The Bay City National Farmer, for instance, thus set forward its opinion upon the suggested changes in the duties:-
"Canada will be the most benefitted by a downward revision of the Tariff as it is the openly declared intention of the Democrats to put all Canadian agricultural products on the free list. They are what Mr. Wilson calls 'necessaries.' But Canada will not reciprocate. She won't have to. She will retain all her Tariff duties on American farm products, the same as on bituminous coal and other products on which duties were lowered by the Payne-Aldrich law. Last year some 225,000,000 bushels of barley. were raised in the United States worth $\$ 119,000$,000 . Formerly much of the barley was imported from Canada. As the Democrats propose to put it on the free list, it will come from that country again, which now has an unlimited field in the North-West for its production. The president of the Canadian National Council of Agriculture says that 'it is not grown now because there is no market,' but with the American market open 'it will be largely grown.' Who will get the benefit? The rich brewers at the expense of the American farmers. That is the way this Free-Trade propaganda will operate between this country and Canada. The American farmers who voted for it will have full opportunity to realize its workings. The Tariff has always been a fatal political trap for statesmen. Of the millions of men who voted for Woodrow Wilson probably a majority considered the Tariff as applying only to the other fellow. The cotton manufacturer doubtless is strong in* his convictions that the Tariff ought to be reduced on woollen goods, but he has a panic when he thinks of the Tariff being reduced on his own output. Yet Governor Wilson is committed to the policy of a Tariff for revenue only, which is as near Free-Trade as he can get. Suct a policy cannot be made applic-
able to one industry and not to another. Under a revenue Tariff all Protected industries must suffer together. And the farmer will have to take his medirine along with the rest."

From which it is evident that Canadian farmers and fishermen are soon to have whatever advantage the Tnited States can offer them, and that without the humiliating conditions the acute politicians at Washington imposed upon Messrs. Fielding and Patterson, the Canadian Ministers. We believe also that the tendency will be towards bringing down the cost of living nearer to our level, rather than to raise our level to that of our neighbours.

## THE CONTINENTAL LIFE INSURANCE CO.

The Directorate of the Continental Life Insurance Co. reported to the 12 th Annual Meeting, held on the 22 nd inst. at Toronto, that 1912 had been the most successful year in its history. This is the tale told by most of the banks, and it is pleasant to find the big life companies able to re-echo it, since it bears out what we have all along insisted upon, that insurance is a real business matter, and not simply and solely a doleful provision against the last great enemy. The value as an investment of a policy in a good sound company is growing to be realized, and men are accepting insurance as a regular portion of their duty to themselves, their business, as well as their families.
The application for new insurances during the year amounted to $\$ 2,529,651$. The insurance issued and revived totalle'd $\$ 2,335,20 \%$, an increase of $\$ 46 \%, 323$ over the amount written in 1911. The insurances in force at the end of the year amounted to $\$ 8,523,584$, a gain of $\$ 1,132,281$ during the year. The annual premiums on the insurances in force amount to $\$ 305$, 169.35. After deducting premiums paid for re-insurance, the net premium income was $\$ 2 \% 1, \% 21.63$. The income from interest, rents, etc., was $\$ 70,285.60$, making a total income of $\$ 342,007.23$.
Our readers would, however, prefer in all probability to be furnished with a bird's eye view of the main reasons for the Directors' optimistic statement, as follows:-

|  |  |  | 1910 | .1911. | 1912. |  |
| :--- | :--- | :--- | :--- | :--- | ---: | ---: | ---: |
| Insurance in force | $\ldots$ | $\ldots$ | $\ldots$ | $\$ 6,367,883$ | $\$ 7,391,303$ | $\$ 8,523,584$ |
| Total Assets. . | $\ldots$ | $\ldots$ | . | $1,084,822$ | $1,292,211$ | $1,462,367$ |
| Reserves $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 831,820 | 979,841 | $1,126,872$ |
| Net Premium Income | $\ldots$ | $\ldots$ | 208,028 | 240,192 | 271,712 |  |
| Income from Investments | 50,538 | 60,362 | 70,286 |  |  |  |
| Death Claims. . . . . . . . . | 12,500 | 21,735 | 29,500 |  |  |  |

The Continental Life paid out in all during the year, in Death Claims, Matured Endowments, Profits to Policyholders, an'd Surrendered Policies, $\$ 52,049$, which was greatly within the income from invested funds, $\$ 70,286$. This is always a condition full of satisfaction to insurance company managers. It reveals, of course, conservative administration, and acute management, to be able to make such a state ment, brought about very largely in this case by the excellent investments made, the average rate of inter est amounting to nearly 6 per cent for the year.

The security to policyholders is in every way ample the surplus, after making provision for doubtful ac
counts and possible depreciations, footing up to $\$ 313$,606. It would be an excellent thing if some more pretentious companies could show so comparatively good a margin of safety for insurers. We may add that the year's operations leave an excess of receipts over expenditures of no less than $\$ 168,400$, an'd that the whole of the dividends paid to shareholders came to only $\$ 14,000$.
The reports of this Company are followed by us each year with peculiar interest, and we still cling to the opinion quite independently and esoterically arrived at, that it is destined to achieve high distinction in the insurance world if it follows along the course it has hitherto mapped out.
This year's Report was presented again by Mr. George B. Woods, President and Managing Director, and vonched for by Mr. Charles H. Fuller, Secretary and Actuary

## GREAT BRITAIN'S FOREIGN TRADE.

Readers of the "Journal of Commerce" have already been informed of some of the details of Great Britain's immense foreign trade last year. Thanks to the admirable system of promptly preparing statististics which prevails in London, we now have full particulars of the year's commerce in our hands, a full month or six weeks before the Canadian Government can furnish us with its report for the same space of time.
And wonderful is the story they tell. In the following tabulated statement we show the tale the last ten years have told of the imports and exports of Great Britain. But their full significance will not be grasped unless it is realized that in ten years the imports have increased 40 per cent, exports 69 per cent and re-exports 60 per cent. The last item must not escape notice, for the tale of the imports is, of course, to be reduced by so much:-

|  | Imports. | Exports. | Re-exports. |
| :---: | :---: | :---: | :---: |
| 1904. | £542,600,000 | £290,800,000 | \& 69,574,000 |
| 190.5. | 551,039,000 | 300,711,000 | 7.0,304,000 |
| 1906 | 565,279,000 | 330,023,000 | 77,779,000 |
| 1907 | 607,888,500 | 375,575,000 | 85,102,000 |
| 1908. | 645,808,000 | 426,035,000 | 91,942,000 |
| 1909. | 593,141,000 | 377,220,000 | 79,666,000 |
| 1910. | 624,705,000 | 378,180,000 | 91,345,000 |
| 1911. | 678,257,000 | $430,385,000$ | 103,761,00 |
|  | 680,158,000 | 454,119,000 | 102,759,000 |
|  | 744,897,000 | 487,434,000 | 111,838,0 |

1) The increase in the amount of the imports is largeIy due to the greater cost of many articles of raw ma-
terial terial in 1912, over that of 1911 . Especially is this
true ton of grain, which was dear last year, as was cot$l_{0}$, and all textiles and also some metals. The folcreases are the articles which showed the greater in-side:-

Oils, oil seeds, etc.
2,397,031
fron and steel and manufactures thereof $1,837,008$
Leather
1,821,295
Cutlery, hardware .. .. .. .. .. .. .. 1,717,532
Chemicals, etc. . . . . . . . . . . .. .. 1,150,501
Tobacco .. . . . . . . . . . .. .. .. .. 1.088,933

Machinery 1.088,933 1,052,082

The influence of enhanced price is not so keenly felt on the export side of the account, the increase in quantity of exports as compared with 1911, being certainly not less than 7 per cent. The chief increases in exports over last year were as follows:-

## Increase.

| on and steel | £4,898,628 |
| :---: | :---: |
| Coal | 4,137,420 |
| Food other than grain and meat | 2,464,572 |
| Machinery | 2,201,094 |
| Cotton goods | 2,164,560 |
| apparel | 1,892,758 |
| Electrical goods .. | 1,550,503 |
| Hemp, jute, and flax manufactures. | 1,376,487 |
| Ships | 1,368,784 |
| Metal goods other than iron and steel | 1,276,613 |
| Chemicals | 1,019,621 |

As illustrating this feature, our London contemporary, the Economist, details the following increases in quantity of exports in 1912 as compared with 1911:-

Increase Per
1911. 1912. Cent. Iron and steel manufac... ..Tons. $4,515,905 \quad 4,814,005 \quad 6.6$ $\begin{array}{lllllrr}\text { Machinery . . . . . . ......... } & 683,651 & 707,094 & 3.4 \\ \text { Catton yarn. . .. } & \text {. Million Lbs. } & 224 & 244 & 8.9\end{array}$ $\begin{array}{llrrr}\text { Cotton piece goods } . \text { Million Yds. } & 6,653 & 6.912 & 3.9\end{array}$ Boots and shoes . . .. . . . . Pairs 1,152,000 1,392,989 20.8
Motor cars . . . . . . . .. .. .. $\quad 5,271 \quad 6,461 \quad 22.6$

Motor cycles.
7,350
13,024 77.2
The British journal is perfectly justified in claiming credit for education and enlarged intelligence in England as having been most conducive to the wonderful advance foreign trade has made in the last ten years. When we add that this has been scored in the face of what is to a great extent a Free Trade policy, the wonder grows all the more. As the Economist truly says, "1903 marks a turning point. From that date trade started to increase rapidly, and has never looked back. At the end of the nineteenth century foreign competition with Great Britain reached its most acute stage, alike in the home and neutral markets. English business men seemed to be wedded to traditional and conservative methods, both in manufacturing and in marketing. Our markets seemed to be inundated with goods 'made in Germany'; American bicycles and boots were to be seen everywhere. But with the new century our manufacturers and merchants woke up to the situation; the Tariff Reform agitation forcefully called attention to the condition of affairs; men of business began to look into German and American methods, technical education was improved, the Board of Trade developed its Commercial Intelligence Department, and this revival, stimulated by foreign competition, and working with all the advantages of cheap production, achieved the stupendous results. The American bicycle has been driven off the market, the American boot has lost its hold, the British clock has recaptured its market, the motor trade has grown
up and is pushing its sales abroad. The great staple trades are more prosperous than ever before."

Of course, the motor trade is only a small affair as yet, the boot and shoe business is in its infancy, comparatively speaking, machinery needs a good deal of steadying, but though protected countries like Germany, France and the United States have been allowed to steal much of trade which ought to belong to Great Britain, there is wonderful vigour in the commerce of the old land. Under a trade policy which would set in on a plane with that of other countries, what would not be possible to the manufacturers of the United Kingdom?

## COFFEE VALORIZATION SCHEME.

The indictment of the Brazilian valorization scheme before the United States Courts on the score of breaking the Sherman Anti-Merger law, has turn out to be rather more than the joke a good part of the trade affected to consider it. No doubt the scheme had its origin in New York, if its management was vested in the International Banker's Committee, which met in London. Though it affected a purely Brazilian product, the valorization scheme which kept up the price of coffee by a complicated storage system, substituting the berries for ordinary securities, was as much a child of U.S. genius as though it had been made applicable to cotton or maize. To most people, however, it was considered to be highly improbable that the Sherman law could apply to a foreign country and its trade regulations. There was, however, generally a storage of about a million bags of coffee in the States-security for funds invested in the scheme, and intended to keep prices in a condition of balance with those elsewhere. These could be attached, as was easily demonstrable. The Sherman law, as interpreted by the Courts, was a wonderful piece of legislative mechanism, as capable of smashing a petroleum trust on one side of politics as of breaking up a-railway combination on another. It might prove to be an expensive thing to defend the suit brought against the valorization plan, and would certainly give speculators a rare chance to have their fun with coffee quotations. So we are informed from New York that as a result of an agreement between the U.S. Department of Justice and the Brazilian Government, the entire stock of so-called "valorization" coffee held in the United States, amounting to 931,000 bags and valued at something over $\$ 17,000,000$, has been sold to jobbers and roasters throughout the country and will enter into immediate consumption. In consideration of this the Department will, it is understood, withdraw the suit it recently instituted against the coffee monopoly. There are still $3,300,000$ bags of coffee held in warehouses in Europe that form collateral for the Sao Paulo bonds that were issued to provide funds for withholding the coffee from the market in order that it might not depress the price. Therefore the decision of the Bankers' Committee at London recently, which approved the sale of the coffee held in America, does not by any means end the "valorization" scheme. The natural result it would seem will be freer shipments of coffee from Brazil to

Europe instead of to the States, as would otherwise have been the case, and the accumulation of supplies in Europe instead of on this side the water.

The Bankers' Committee, in addition to authorizing the sale of coffee held here, decided that 300,000 bags of the coffee held abroad shall be sold on February 3 . This sale will be by tender and will include 100,000 bags in Havre and Marseilles, 120,000 bags in Hamburg and Bremen, 30,000 bags in Rotterdam, 40,000 bags in Antwerp and 10,000 in Trieste.

The Brazilian valorization scheme will go on merrily as ever. Prices will be maintained at a generally even level throughout the world as was originally intended. The government of Brazil will see to it that the interests of the Bankers' Committee are fully preserved. All that the suit of the United States Government has accomplished is to drive the valorization affair out of its territories. None of the coffee stored up according to the elever plan of United States financiers, will be stacked up to give revenues to Yankee warehousemen. Its citizens still carry out their plans in other lands. But at any rate, the United States will preserve the immaculate purity of its shores. It has no "official" part in this big merger. Its pure-minded, simply innocent, people will be saved the contamination of a great combination in restraint of trade. And the Pecksniffs who pocket their hard earne'd profits from the valorization plan, which is to be carried on abroad, will no doubt lift up prayerful eyes to heaven with thankfulness that the citizens of their sweetly great Republic are not by any means "as other men are, extortioners, unjust, etc."

## BRETON WRONGHEADEDNESS.

There used to be a legend that the Breton clergymen, when children were laid in their arms for baptism, having admitted them into the followship of the Church, knocked their heads against the stone fonts. If the skulls of the infants were of the proper consistency to make good hard headed citizens for Brittany of their owners, well and good. If not they became citizens of the celestial country, which was at least quite as good for the babies.

We do not give the story as having more than legendery value, but it may afford some evidence of strong heads in old Brittany. From accounts published in some of the French papers of late it would appear that hard-headedness may not be a superlatively fine quality in men. They have numbers of $\mathbf{s a r}^{\circ}$ dine factories along their rugged coasts, upon which the prosperity of surrounding districts largely depend ed. The trade done was at one time enormous, and as the fish were plentiful, oil not very far away, laboul cheap, and excellent markets near, there was no rear son why it should not continue for centuries to come.

But the Bretons thonght the profits of the factories were too large, and that they paid too little for the fish, which were, they held, supplied to them too cheaply. Unider the plea of preserving the fisheries; the fishermen persuaded the Government to forbid the use of any but the primitive "straight" nets in terri" torial waters, an'd to forbid the employment of "tur" ing" nets altogether. They certainly did continue
to reduce their catches to a wonderful degree. And, so prohibitive is the import law, that though the Engfish and Dutch fishing boats persisted in obtaining the usual large catches just outside the three-mill limit, the factories were compelled to pay exorbitant prices for fish, or go without. The very worst of it was that of late there have not been enough sardines to keep the factories going. The trade is conducted on a large scale, and the factory men could not sell their reduced output to advantage.

How it is to end, the Figaro narrates in its usual piquant manner: "The sardine factory owners are weary of the struggle. They have cloved their establishments. It is not merely a case of a 'lock-out' for a few days. They will seek their fortune elsewhere. A certain number amongst them have been authorized by their confreres to continue their operations until such time as the stores of oil and tin (for packing) shall become exhausted. In some weeks they will close in their turn, with the result that 50,000 fisherfolk will be without work."
So has an important industry been sacrificed to the greed of a small class of workpeople for a larger share in the manufacturers' returns, for that is what the fishermen were after. A large community has to suffer on account of this modern exemplification of the fable of the man who killed the goose which laid the golden eggs.

## OUR COAL INDUSTRY.

Much that is of interest in comnection with the leading department of the mineral industry is set out in a bulletin of the Department of Mines of Canada dealing with the produc1911 of coal and coke up to the close of the calendar year 1911. While geologically there is coal in all the provinces Scotia exada except Ontario, the chief production is in Nova Sotia, British Columb:a and Alberta, Saskatchewan and for Brunswick reporting moderate quantities. The record strik 1911 was less satisfactory than was to be desired, the itrike of the workers in Alberta and Br.tish Columb:a hav200,000 taned the production in these provinces by almost 2, ${ }^{200,000}$ tons, and reduced the output of the industry through32,000 ada from $12,909,000$ tons, the figure of 1910 , to 11 ,$r_{\text {alue }}$ tons. The output by provinces in 1911 and the alue as fixed by the sales from the mine are as follows:-

| Noven | Tons. | Value. |
| :---: | :---: | :---: |
| British Scotia | 7,004,420 | \$14,071,379 |
| Alberta Columbia | 2,542,532 | 7,945,413 |
|  | 1,511,036 | 3,979,264 |
| $\mathrm{N}_{\text {elw }}$ Nathewan | 206,799 | 347,248 |
| $\chi_{\text {ukon }}$ Brunswick | 55,781 | 111,562 |
|  | 2,840 | 12,780 |
|  | 11,323,388 | \$26,467,646 |

The only notable increase over 1910 in the above was in 278 tons. Nova Scotia, which is credited with an extra 573,'alue tons. This province's mines were greatly inereased in Which is the organization of the Dominion Coal Company, and the is credited with $4,360,000$ tons of the output of 1911, Scotia steelation and expansion of the Dominion and Nova they steel and iron companies. It is chiefly to the demand 1899 and that is to be attributed the fact that between three and 1911 the output of the mines rose from less than Mistries over seven million tons a year. Next to the inideded by named, the chief market for Nova Scotia coal is prothere by the factories of Queebe, to which province in 1911
re was shipped $2,315,971$ tons, or 37 per cent of the total.

In the case of New Brunswick, where in the Grand Lake district of Queen's County there are a considerable number of small operators, there has been a relatively large increase in production since 1904, but it practically all goes into local use. Nova Scotia is the source of supply for the east, and where it cannot control the market the united States mines are called upon. They supply anthracite coal for practically all of Canada and bituminous to some extent for Western Quebec and altogether for Ontario and Manitoba, including the great demands of the railways and the iron and steel makers. In five years, while the imports of anthracite have mereased only from $3,141,000$ to $4,020,000$ tons, those of bituminous have grown from $7,500,000$ tons to $11,000,000$ tons. The exports of Canadian coal are small, compared with the e figures. They reached a million tons in 1894, were over two million tons in 1902, and $2,377,000$ tons in 1910, dropping in 1911 to $1,500,000$ tons, of which about 600,000 tons were from Nova Scotia. The exports as well as the production in the western provinces were reduced by special conditions. It is from the mines of Britisn Columbia, Alberta and saskatchewan, however, that in the future the greater increase in output may be expected. from 1899 to 1910 the British Columbia output rose from $1,431,000$ tons to $3,330,000$ tons, and only fell oft in 1911 because of the strike 'makers' work. As in the case of Alberta, whose output passed the million ton mark in 1906, and was $2,894,000$ tons in 1910, there is both'a growing home demand and an export trade to rely upon. In Saskatchewan the measures are lignitic, the most recently formed, the product still retaining some of the character'sties of the wood from which it came. There are some sixteen collieries which in 1911 produced 347,248 tons, valued at $\$ 1.68$ a ton. Steady, if not rapid, progress has been made in the industry and as the demanu for fuel both in the province and Manitoba will steadily grow, the inference is that if men of energy as well as enterprise concern themselves with the industry it should show a growth equal to that of the provinces farther West. Indeed, the prairie country from its own needs, should give all the encouragement required to bring about a large development of all the mines east of we Rockies.

## NEW HOME OF THE MUTUAL LIFE.

The Head Office stafi of the Mutual Life Assurance Company of Canada moved into their new quarters in Waterloo, Ont., in May last. The interior of the building was not then quite finished, and the formal opening was deferred until the Agents Convention, which was held on the 6,7 and 8 th of the present month. It thus happens that the Company has combined the two funct:ons, and the entertainments incident to the "house-warming" have relieved the graver proceedings of the three days' Conference. Business and pleasure have been combined in an exceptional. indeed, an deal manner.
The structure is admirably adapted to the purpose for which it was intended, and combines in a rare way, architectural beauty with practical utility. The officials, who have rad the work in charge and assumed the heavy responsibility appertaining to it, are now receiving the congratulations of all who have inspected the new office.
On Tuesday evening, the 7 th, Mrs. Clement, wife of the President, and Mrs. Wegenast, wife of the Managing Director, gave a charming reception to the visiting agents, and a few of the citizens. On the following evening more than one hundred sat down to a generous banquet, served in the main office, which made an ideal dining hall. Six sessions of the Agents' Conference were held, and the discussions were worthy of any gathering of Insurance men, the various papers and addresses being remarkable for their practical worth.
The facilities for business enjoyed by the staff are now unsurpassed, and with this perfect equipment and an agency staff loyal and enthusiastic, the Company is confidently looking forward to making the year 1913 the most successful in its history.

## BUSINESS RUFFICULTIES.

Our list is of more serious dimensions than usual, this week. A well known ming company, which has previously had its troubres, is in difficulties. The low value of the stock capital of such concerns is a certain source of trouble to the directorate. More of the Porcupine prospects will have to go to the wall, one way or another. Some of the ass gnments reported are of considerable extent and may lead to further troubles. The boot and shoe trade is in difficulties once more, it will be noticed.

Last week the failures in the Dominion numbered 21, six of them being for over $\$ 5,000$. In the same week last year the iumber was 43 , with 18 for over $\$ 5,000$.

In Ontario, the following have assigned:-Sarah MeMahon, grocer, ete., Chesterville; Sophia Fisher, Cobourg; G. W. Crawley, butcher, Fort Frances; Mrs. Nella R. Goodson, grocer, Hamilton; The Carson Mail Order Co. (late), Toronto, settlement is offered.
ieady to Wear, Ltd., London, manufacturers of skirts, has assigned to Henry Macklin; assets are estimated at about $\$ 10,500$, and liabilities at $\$ 8,000$.

The Union Supply Co. (not incorporated), clothing, ete., Ottawa, has assigned. A prepared statement shows liabilities of $\$ 8,461$, with assets of $\$ 6,033$.
The Paris Co-operative Society, Limited, Paris, has assigne.1. This company was incorporated March lst, 1912, with an authorized capital of $\$ 10,000$ in 2,000 shares of $\$ 5.00$ each. Principal directors leing: Alfred Stover, Edward Fairless, Mart'n Hunt, Thomas Stewart, R. Etherington, Frank Pierce, C. Armstrong, W. Wooler and P. Glover.

The Emeness Company, Limited, whitewear, Toronto, has assigned, but no statement of affairs has been received as yet. This concern was incorporated September, 1909, with Robert Maywell, president. In May, 1910, Robert Maywell died, and a re-organization of the company took place, J. C. Sxewart being appointed presluent and Jos. W. Leyer secretary and managing director. At this time a prepared statement showed liabilit es of $\$ 6,285$, and assets of $\$ 13,461$.

In Quebec, the following have also assigned:-J. A. Brassard, general store, Jonquiere; Miss V. Giroux, millinery, Moni-eal; J. and A. Bousquet, brick contractors, Montreal; A. Cote and Co., grocer, etc., Sorel; Fred Beland, jr., saw mill, St. Calixte de Kikenny; J. A. Janelle, bottler, etc., Richmond; T. J. Collins, grocer, St. Agathe des Monts; H. hevites, dry goods, etc., Montreal.

Arthur J. Denys, men's furnish'ngs, Montreal, has assigned with liabilities of $\$ 3,177$.

Aime David, confectioner, Montreal, has assigned with liabilities of $\$ 18,300$. Principal creditors being Jos. Ward and Co., $\$ 1,561$; J. A. Richard, $\$ 9.000$; R. Achim, $\$ 9,000$; the Montreal niscuit Co., $\$ 522$, ete.
Joseph Grouard, butcher, Montreal, has assigned, with liabilities of $\$ 9,500$. Principal creditors being: H. Foucreau, $\$ 1,391$; G. Mayrand, mortgage. $\$ 3,400$; J. B. Girouard, mortgage, $\$ 2,000$.
James Proudfoot, manufacturer of cheese, St. Rose De Lima, has made a judic al assignment. Assets, including four factories and dwelling property, are estimated at about $\$ 3,200$, and liabilities at about $\$ 10,000$.
The Suddard Furniture Co. (not incorporated), Rock Island, has assigned. Liabilities are reported to be about $\$ 3$,200 and assets around $\$ 500$.
Omer St. Pierre, coal and wood, Montreal, has assigned, having liabilities of about $\$ 10,000$.
E. Trahan and Co., dry goods, Montreal, has assigned, having liabilities of $\$ 5,623$. Principal creditors being: Liddell Lesperance Co., $\$ 1,100$ P. Lamy and Frere, $\$ 1,100$; Brophy, Parsons and Rodden, \$575.

Gec. Bourbonnais, butter and cheese factory, River Beaudette, has assigned, having liabilities of $\$ 4,935$. Principal creditors being: Jos. Sauve, River Beaudette, mortgage, $\$ 1$,200 ; L. Bourbonnais, mortgage, $\$ 1,200$, note $\$ 700$; and the International Harvesters, Ltd., Montreal, \$550.

A winding-up order has been granted the Crown Chartered Gold Mining Co. of Porcupine, Ltd., of Toronto and Montreal, en petition of Allan Howell. This company was incor: porated February 11, 1910, with an authorized capital of $\$ 2$; 000,000 , in $2,000,000$ shares of $\$ 1.00$ each. O. L. Henault, Montreal, was president; John P. Hefferman, Montreal, vice president and secretary-treasurer; Capt. F. J. Bedford, Por cupine, manager; the other curectors being, J. H. Galarneall, L. H. Henault, R. T. Dyers, Percy C. Ryan, all of Mont real, and C. A. Foster, of Haileybury. No statement of affairs has been received as yet.
A demand of assignment has been served upon: Ben Slater, shoes, Nontreal, and Bousquet and Co., lumber, Sher brooke.
A. and L. Azar, dry goods, etc., Valleyfield, are contest ing the demand of assignment made upon them.

In Manitoba: A. T. Colley, grocer, Norwood; Ochre Rivet Hardware Co., Ltd.; "Insurance Moneys," Ochre niver; W. Neiman, general store, Kosenfeld; R. McCullough, grocer, Winnipeg; I. R. Strome, general store, Brandon; and Morris Weisinger, eloth.ng, boots and shoes, Wimnipeg, have ass gil ed.
In Nova Scotia: Alex. Myers, Rockingham, has assigned.

## TRADE IN PRINCIPAL COUNTRIES.

The following summary table has been prepared by the British Board of Trade showing the total imports and ex ports of merchandise of the principal countries for which the particulars can be given up to September, 1912, inclusive, and referring in all cases to the same period, viz., the nine months ended September. The corresponding figures for 1911 are aaded for comparison:-

|  | imports 9 m'ths ended Sept. 000 's omitted. |  | $\begin{aligned} & \text { Expo } \\ & \text { (dome } \\ & \text { months } \\ & 000 \text { 's } 0 \\ & 1911 . \\ & £ \end{aligned}$ | orts estic) 9 end. Sept. om tted. 1912. £ |
| :---: | :---: | :---: | :---: | :---: |
| Russ:a | 81,132 | 80,437 | 114,412 | 106.205 |
| Germany | 344,593 | 372,513 | 290,554 | 314, ${ }^{\text {a }}$ |
| Belgium | 124,665 | 129,103 | 100,099 | 109,66 ${ }^{\text {a }}$ |
| France | 240.160 | 233,054 | 176,254 | 191,3 |
| Switzerland | 52,657 | 56,599 | 36,599 | 39,86 |
| Spain.. | 29,523 | 29,788 | $26 . y z 0$ | 30,10 |
| Italy | 101,150 | 103,631 | 63,282 |  |
| Austria-Hungary | 93,674 | 107,408 | 74,103 | 79,00 |
| Egypt. | 20,293 | 18,766 | 17,483 | 19,9 |
| United States | 236,024 | 277,744 | 297,652 | $330,{ }^{2}$ |
| Japan | 43,185 | 48,818 | 33,230 |  |
| British India | 67,529 | 76,448 | 111,675 | 121, |
| Canada | 75,418 | 95,395 | 37,444 | 46. |
| Brit. South Africa | 28,231 | 29,555 | 42,343 |  |
| United Kingdom. . | 411,801 | 446,045 | 331,178 | 354,25 |

A comparison of the total figures for the ten months ended October 31 is possible for five countries, as follows, viz.:

## Exports

|  | imports 9 m'ths ended Oct. 000 's omitted. 1911. 1912. £ £ |  | $\begin{aligned} & \text { Exports } \\ & \text { (domestic) }{ }^{9} \\ & \text { months end. } \text {. } \\ & 000 \text { 's om tte } \\ & 1911.1912 \\ & \text { \& } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Germany | 387,488 | 417,515 | 325,564 | $355.4{ }^{40}$ |
| Belgium | 139,243 | 144,960 | 111,554 | 12 |
| France | 265,124 | 259,102 | 197,420 | 215.10 |
| United States | 263,651 | 314,819 | 340,909 | 383 |
| United Kingdom | 463,854 | 506,983 | 374,724 | 402,0 |

-Winnipeg Electric Railway gross earnings for 1912 wer $\$ 2,114,947$, nearly double those of 1911 , which were $\$ 1,268,9^{9 / 7}$ the share of the city of Winnipeg is $\$ 105,748$.
and Mon s incor tal of $\$$ Henault real, vicetord, Po
falarnea

TRADE BETWEEN CANADA AND UNITED KINGDOM.
The British Government return of the trade of the United Kingdom has just been published. The following statistics have special interest for canada:-
The total amount of wheat imported into the United Kingdom during 1912 was $109,582,539$ ewts. Canada sent 21,551 ,100 ewts; United States of america, 19,973,994 ewts.; Argentine $18,783,700$ cwts.; British East Indies, $25,379,400$ cwts.; Canada's figures of $211 / 2$. millions of wheat sent to the United Kingdom are the second largest among the wheat imports. In 1911 she sent 14 millions, and in 191016 millions. The values of last year's Canadian wheat supply was $£ 8,844,953$.
The number of Canadian cattle imported in 1912 was 6 , 800, value $£ 142,508$, against 42,239 ( $£ 781,436$ ) in 1911, and 78,691 ( $£ 1,442,781$ ) in 1910. Canada last year sent 387,401 cwts, of bacon, value $£ 1,175,527$. In 1911 the figures were 615,807 ewts., value $£ 1,793,946$, and in 1910, 411,935 ewts., value $£ 1,449,637$
Only 27 ewts. Canadian butter were received, against 61,936 in 1911, and 16,805 in 1910. Cheese, $1,352,570$ ewts., this figure corresponding pretty closely to those of the two years previous.
Canned salmon, 211,616 ewts., against 169,070 for 1911 and 264,760 for 1910. Canada's imports of camned lobsters are far the largest, being 28,764 cwts., against 4,090 from Newfoundland, and only 1,782 from other countries.
Fifty-three thousand loads of hewn wood from Canada, 895,000 loads of dressed wood, following (with a big drop) nearly three millions from Russia, and $1,200,000$ from Sweden.
On the other side of the account:-
United Kingdom sent $1,660,260$ gallons of spirits to Canada, being only exceeded by $2,406.388$ gallons to Australia.

Other United Kingdom exports to Canada include:-

|  | 1912 | 1911. |
| :---: | :---: | :---: |
|  | Tons. | Tons. |
| Pig iron | 68,024 | 91,024 |
| Rails | 6,563 | 8,748 |
| Boiler - plates | 737 | 1,739 |
| Galvanized sheets | 26,248 | 22,476 |
| Tinned plates | 7,039 | 12,426 |
| bars and shapes | 14,276 | 28,259 |

The value of further exports include:-
1912.

Cutlery
£119,880
117,196
Hardware
Carpets ....
450,119
Linen piece goods
Glass proof apparel
${ }^{\text {Glass }}$ and earthware
$\begin{array}{llll}\text { Priting paper .. .. .. .. ... .. .. } \\ \text { Printing paper } & \text { 14,861 }\end{array}$
146,756
ty was as follows:-Stocks, $\$ 770,459,351$; bonds $\$ 818,478,175$; total, $\$ 1,588,937,526$.
Correctly calculated, by eliminating the mileage of Government lines and dupl cation in stock and bond issues, the capital liability of Canadian railways on June 30 th was $\$ 50,832$ per mile. This is a relatively low figure, and having regard to earning power and ability to pay interest charges suggests a sound financial situation. Cash aid to railways in 1912 totalled $\$ 5,892,818$, including $\$ 4,994,416$ paid the Grand Trunk Pacific under the "implement" clause. Since 1894 land grants of $56,052,055$ acres have been made. Federal and provincial guarantees total $\$ 245,070,045$.
The number of passengers carried was $41,124,181$, an increase of $4,026,463$ as against 1911.
The number of tons of freight hauled was $89,444,331$, representing a gain of $9,560,049$ over the preceding year. Equipment consists of locomotives, 4,484; passenger cars, 4,946; freight cars, 140,918; company service cars, 10,486 . The increase in freight cars was 13,760 and in passengers 433.
Gross earnings for 1912 were $\$ 219,403,753$, which gave an increment of $\$ 30,670,259$ over 1911, equal to 16.2 pet cent.
Ten years ago the gross earnings of Canadian railways were $\$ 96.064 ; 526$. Twenty years ago they were $\$ 52,042,396$.
Operating expenses amounted to $\$ 150,736,540$, or $\$ 19,691,494$ more than for 1911. Operating expenses were equal to 68.7 per cent of gross earnings.
The difference between gross earnings and operating expenses, popularly regarded as net earnings, was $\$ 68,677,213$. These figures represented an increase over 1911 of $\$ 10,978,504$.
A total of 568 persons were killed and 3,780 injured, inereases respectively of 73 and 451 . One passenger in every 872 ,855 was killed. Of those fatally injured, 215 were employees, 235 trespassers, and 47 passengers.
The returns showed that 155,901 persons were in the employ of railways on June 30th, as against 141,224 on the same date in 1911.
The salaries and wages bill for the year amounted to $\$ 87$,299,639. The increment was $\$ 12,685,901$. Employes attached to outside operations were paid $\$ 6,937,984$ over and above the foregoing total.
Tax bills of railways totalled $\$ 2,200,529$.

## RAILROAD EARNINGS.

The gross earnings of all United States raviroads reporting to Dun's Review for the first week in January show a remarkable gain as compared with the earnings of the same roads for the corresponding period a year ago, the total aggregating $\$ 7,635,473$, a gain of 11.6 per cent. Including, as it does, returns from important systems in widely separated portions of the country, this statement of weekly gross earnings, which is by far the most favourable in considerably over a year, reflects a notable revival in railway activity, though it should be remembered that in part the large increase must be attributed to the exceptional weather conditions which have generally prevailed so far this year. Practically all the leading roads report more or less expansion, and on some the gains are very large. In the fonowing table are given the gross earnings of all United States railroads reporting to date for the first week in January and the gain as compared with the earnings of the same roads for the corresponding period a year ago; also for the roads that reported for the first week in ine two preceding months, together with the percentages of gains over last year:-

-The Quebec Bank has purchased a site for the erection of an office ouising in Edmonton, Alta.

# Chartered Banks' Statements to the Dominion Governmen 

$\qquad$ Bal. due Dom. Gov
minus advances
Capital Subscribed

BANKS
Capital Subscribed

November December
November December November December

## 1 Montreal..... 2 New Brunswic

 2 New Brunswick.3 Quebec.........
A Nova Scotia....
B British N. A.... ${ }^{5}$ Toronto.......... 7 The Molsale. 9 Merchants... II Union of Can... 12 Commerce..... 13 Royal............ 6. Standara


Novem

Total 1912
$\begin{array}{llllllllllll} & 124,580,766 & 124,950,716 & 114,514,475 & 117,881,914 & 106,212,072 & 00,810,001 & \ldots & & & & \\ \text { Total 1911_... } 117,873,916 & 118,836,066 & 107,472.558 & 107,994,604 & 95,699.232 & 96,868,124 & \ldots & 101,943,056 & 102,037,305\end{array}$


| BANKS | Call and short loans outside Canada |  | Current loans in Can. (discounts) |  | Current loans outside Canada |  | Loans to Prov. Govts. |  | Overdue Debts |  | Real Estate bes bank premich |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | November | December | November | December | November | De cember | November | Decemb r | November | December | November | Dece |
| ${ }_{2}^{1}$ Montreal............ | 62,184,979 300,000 | $\begin{array}{r} 63.571,611 \\ 200,000 \end{array}$ | $\begin{array}{r} 8107,873,182 \\ 8,028,699 \\ 12,380,354 \end{array}$ | $\begin{array}{r} \$ 10^{2}, 819,720 \\ 8,129,733 \end{array}$ | 7,861,200 | 7,898,8С0 | $\begin{array}{r} 246,737 \\ 96,537 \end{array}$ | $\begin{array}{r} 8,918,061 \\ 1: 8,658 \end{array}$ | $\begin{aligned} & 413,872 \\ & 236,078 \end{aligned}$ | $\begin{array}{r} 405,068 \\ 134,632 \end{array}$ | $\begin{aligned} & 1,600 \\ & 3,200 \end{aligned}$ | 8 |
| 3 Quebec... | 5,335,267 |  | 123,080,968 | 33,08*,492 | 5,262,084 | 5,272,264 |  | 13,184 ${ }^{\circ}$ | 145,544 | 108,806 | 51,093 |  |
| ${ }_{5}{ }^{1}$ Nova British N. A......... | 8,691,057 | 8,761,977 | 32,323,056 | 33,276,020 | 3,625,692 | 198,845 | 12,271 | 43,421 | 253,467 | 359,876 | 1,816 |  |
| 6 Toronto.. |  |  | $44,963,600$ $31,824,918$ | $\begin{aligned} & 44,449,986 \\ & 31,696,128 \end{aligned}$ |  |  |  |  | 174,774 195,644 | 205,489 |  |  |
| 7 The Molsons |  |  | 15,088,293 | 15,409 ${ }^{\text {a } 28}$ |  |  |  |  | 29,654 | 17,581 29.893 | 60,781 |  |
| ${ }_{8} 8$ Nationale | $4,002,969$ | 2,952,707 | E3, 190,664 | $52,273,568$ $5,143,014$ | 184,160 | 192.020 |  |  | 184,290 | 197,659 | 60,781 27,998 |  |
| 10 Provinciale. |  |  | 0, 206,204 $43,597,830$ | 43,943,643 | 311,442 | 347,526 | 1,605,800 | 2,298,126 | 82,576 118,108 | 19,064 | 20,539 |  |
| 11 Union of Can...... | 3 $9,003,940$ | $3.510,967$ 6.110 .496 | 152,802,148 | 134,387,802 | 10,951,411 | 10,625,948 |  | $\cdots$ | 487,788 | 156,761 | 305,045 |  |
| 12 Commerce........... | - $9,005,590$ | 11,706,408 | 87,353,851 | 91,888, 804 | 12,475, 028 | $13,362,203$ 82,138 | 185,488 | 208,834 | 246,816 | 584,289 309,297 | 208,372 |  |
| 13 Royal ................ | 14,250,867 | 45, 366 | 46,151,384 | 46,383.703 |  |  |  |  | 107,447 | 115,961 | 85,006 |  |
| 14 Dominion............ |  |  | 30,381,052 | 31,403,575 |  |  |  |  | 111,060 | 102,440 | 188,656 |  |
| 16 Standard. |  |  | $30,052,84$, $21,548,560$ | 22, 2206845 |  |  |  |  | 235,597 61,034 | 212,023 | 24,400 |  |
| 17 Hochelag |  |  | 34,851,113 | 34,376,751 |  |  |  |  | 82,445 | 150,566 150,744 | 28,526 |  |
| 18 Ottawa.. | 4,000,000 | $4,000,000$ | 41,593,848 | 40,805,724 |  |  | 491,863 | 440,098 | 89,787 | 151,594 81 | $\begin{aligned} & 76,288 \\ & 97,126 \end{aligned}$ |  |
| 20 Sovereign .......... |  |  |  | 8,203,616 |  |  |  |  |  |  |  |  |
| 21 Metropolit |  |  | 8,155̆,730 | $8.573,971$ |  |  |  |  | 21,014 <br> $50, \% 88$ | 5,811 |  |  |
| 22 Home ............... |  |  | 16,059,462 | 1E,452,126 |  |  | 51,034 | 99,109 | 77,727 | 61,746 92,201 | 96,68 |  |
| ${ }_{24}^{35}$ Northern Crown.... |  |  | 5,460,911 | 5,230,819 |  |  |  |  | 10,82. | 92,201 10,666 | 96,68 |  |
| ${ }_{35}{ }^{24}$ Sterling.............. |  |  | 1,913.176 | 1,963,661 |  |  |  |  | 65,001 | 79,792 | 1,628 |  |
| 26 Weyburn Security. |  |  | $\begin{array}{r} 919,050 \\ 1,098,799 \end{array}$ | $\begin{aligned} & 927,540 \\ & 986,259 \end{aligned}$ | 19,409 | 11,882 |  |  | 82.161 93.651 | 18,484 |  |  |
| 37 Internati nale..... |  |  |  |  |  |  |  |  |  | 94,515 |  |  |
| Total 1912........ | 111,812,858 | 105, 952,101 | 874,721,593 | 881,331,981 | 40,925,744 | 40,990,126 | 2,689,730 | 5.134,491 | 3,762,756 | 3,927,213 | 1,535,874 |  |
| Total | 87,489,665 | 9:,106,695 | 770,356,4i9 | 774,909,172 | 38.991698 | 37:970,839 | 2,358,988 | 2,475,715 | 4.161,467 | 3311,291 | ,446,842 |  |

Bank of British North America. The figures for the Dawson and Fort George Branches have been taken from lastest statement to hand, viz: 14 th cnd $28 t h$ Eec Asset No. 22 includer Bullion $\$ 14,513$.
for the months of November and December, 1912.
Can. Deposits payable Can. Dep. payable after
Can. Deposits payable
on deimand
Can. Dep. payable after
notice or on fixed day
Deposits outsude Can.

Deposits by \& balance due banks in Can.

November December

| -48,034,812 | $849.219,575$ | \& 97,968,924 | 8 89,169,989 |
| :---: | :---: | :---: | :---: |
| 1,397 583 | 1,615,018 | 6,629,046 | 6,544,967 |
| 3,863,985 | 3,989,52\% | 10.587,432 | 10,416.x's0 |
| 29,663,549 | 32,219,884 | 5,312,468 | 5,377 533 |
| 12,991,364 | 12,171,193 | 22,967.6:1 | 22,202,453 |
| 14,552,0i4 | 14,457,914 | 26,950,312 | 26, 591,246 |
| 9,185,319 | 9,969 34.2 | 26,900,665 | 27,087,14: |
| 3,314,936 | 3,232,608 | 13,099,657 | 12,718.815 |
| 21,445,351 | 21,315,868 | 39,068,714 | 3x,714,034 |
| 1,474,095 | 1,995.515 | 6,053,846 | 6,46?.185 |
| 21,537,662 | 2i,582,019 | 27,726,002 | 27 643,227 |
| 88,745684 | 82, 333,048 | 88,994,010 | マ7,635,240 |
| 33,889,977 | 36,354,704 | 73,112,136 | 71,480,849 |
| 18,133,383 | 19,074,808 | 39.247,344 | 39,521.673 |
| 10,821.285 | 10,323,474 | 25,641,676 | 25,124,205 |
| 7,759.629 | 7,995,480 | 22,815,5×3 | 23.031,198 |
| 4,833,300 | 4,863,318 | 15,413,56: | 15,494,941 |
| $y, 190,158$ | 9,48 1,994 | 28,225,294 | 27,864,510 |
| 19,149,206 | 19,941,203 | 34,79x,953 | 34,349,545 |
| 3,467,481 | 4,410.355 | 5,663,418 | 5,579,142 |
| 3,110,289 | 3,269,818 | 6,205,328 | 6,194,087 |
| $6,49 \overline{5}, \overline{\text { ¢ }} 60$ | 6,310,488 | 7,818,284 | 7,46s,135 |
| 1,932,089 | 1,88i 106 | 4,008.028 | 4,082, 445 |
| 82E.032 | 777,291 | 759,242 | 750,465 |
| 599,456 | 518,366 | 266,681 | 271.873 |
| 367,143 | 2s2,253 | 466,428 | 375,501 |

\$ 25,912,070 \$ 31,206,238

| $\begin{array}{r} 12,5 S 8,435 \\ 2,439,065 \end{array}$ | $\begin{array}{r} 13,045,004 \\ 3,278,384 \end{array}$ |
| :---: | :---: |
|  |  |
| $\begin{array}{r} 947,437 \\ 97,427 \end{array}$ | $\begin{aligned} & \ddot{939,76} \\ & 191,775 \end{aligned}$ |
| $\begin{array}{r} 848,793 \\ 15,03,336 \\ 23,210,018 \\ 243,786 \end{array}$ | $\begin{array}{r} 693,955 \\ 13,237,578 \\ 23,816,306 \\ 3 \div 0,691 \end{array}$ |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| 4,281 | 14 |

$81,338,648 \quad 87,050,132$
$73,264,439 \quad 80,6 \mathbf{6} 6,935$

November December \$ 1,159,564 \$ 1,240,709

$$
\left.\begin{array}{rr}
1,831 & 1,40,999 \\
164,155 & 165,774 \\
559,284 & 394,516 \\
6,215 & 2,403 \\
34,270 & 46,300 \\
109,795 & 161,356 \\
278,093 & 304,931 \\
783,596 & 1,171,533 \\
\ldots \ldots \ldots & \ldots \ldots \ldots \\
256,737 & 312,202 \\
885,514 & 960,496 \\
119,750 & 147,576 \\
278,144 & 511,504 \\
148,336 & 201,285 \\
398,494 & 49,930 \\
\ldots \ldots, 7 \% & \cdots
\end{array}\right)
$$

$\begin{array}{llll}376,829,372 & 379,777,219 & 635 & 810,703 \\ 632,641,340\end{array}$
$\begin{array}{lllll}341,712,265 & 335,020,693 & 588,942,142 & 591, ט ๋ 68,932\end{array}$
$6,237,803 \quad 6,640,203$
5,744,229 6,908,935

Balances due in U.K.

Can. Municipal and
other public securities \& Prov. G
securit es

November December
November December

| 3,605,363 | 6,057,134 |
| :---: | :---: |
| 317,816 | 343,860 |
| 40,270 |  |
| 924,081 | 1,279,41] |
| 1,014,584 | 1,097,042 |
| 1,164,360 | 895,395 |
| 735,068 | 810,441 |
| 89,469 | 107,214 |
| 534,944 | 692,258 |
| 93,896 | 92,078 |
| 536,192 | 213,536 |
| 4,718,35\% | 4,933,422 |
| 2,194,800 | 2,551,794 |
| 2,408,253 | 1.446,021 |
| 492,574 | 170,159 |
| 126,621 | 142,689 |
| 158,5'23 | 111,192 |
| 749,959 | 531,955 |
| 1,264 97.7 | 1,272,981 |
| 80,320 | 102,086 |
| 73.57 | 47,620 |
| 70,864 | 130,938 |
| 67,617 | 121,015 |
| 77,885 | 54,697 |
| 242,922 | 167,700 |

$21,783.583 \quad 23,435,488$
\$1,909,591 $25,667,293$


9,137,472 9,872,832
$9.16: .718 \quad 9.135 .464$

November December

$24,269,985 \quad 23,427,450$
$21,307,096 \quad 20,880,987$

Loans to directors \& their firms

November December
8

${ }^{37,100,206} \quad 37,023,299 \quad 13,928,710 \quad 15,9: 0,602 \quad 1,519,087,5161,526,081,158$
$\begin{array}{llllll}3.560,210 & 32,557,940 & 17,262,472 & 17,726,147 & 1,389,053,388 & 1,390,069,518\end{array}$
$10,777,523 \quad 10,536,994$
$10,229,080 \quad 10,348,216$

November December


5,496,972

Company bonds, debentures and stocks

| $\begin{array}{r} \text { } \$ 13,204127 \\ 234,540 \end{array}$ | $\begin{array}{r} \$ 12,964,855 \\ 232,140 \end{array}$ |
| :---: | :---: |
| 1,064,120 | 1,053 473 |
| 3,340,840 | 3,322,754 |
| 211,934 | 211,234 |
| 1,028,615 | 1,480,799 |
| 1,612,119 | 1,611,899 |
| 1,042,784 | 1,032,484 |
| 4,611,662 | 4,568,370 |
| 1,274,647 | 1.580,47.2 |
| 2,727,610 | 12,727,610 |
| 13,201,719 | 13,416,466 |
| 11,715,900 | 12,245, 865 |
| 6,440,034 | 6,193,081 |
| 657,109 | 657,109 |
| 921,481 | 928,981 |
| 201,500 | 204,500 |
| 886,717 | 813,883 |
| 708,744 | 708,744 |
| 1,000,000 | 1,000,000 |
| 1,044,835 | 1,455,405 |
| 95,455 | 295,4:5 |
| 610,507 | 610,556 |
| 399,593 | 399,593 |
| 103,568 | 103.568 |
|  | 14,754 |

81
$68,510,241 \quad 68,840,249$
$64,214,978 \quad 64,889,452$

Call \& short loans on bonds \& stocks in Can.

November December

| 1,210,043 | 1,191.702 |
| :---: | :---: |
| 2,891, .58 | 2,422,63y |
| 4,076,85\% | 4,24×. 537 |
| 2.821, $\lambda \times 3$ | 2,903,726 |
| 1,905,841 | 1918.546 |
| 5,558,697 | 5, $\mathbf{6}_{74,229}$ |
| 3,572,845 | 3,248,522 |
| 5,209,3*7 | 5.407 .744 |
| 1,825 657 | 1,875,386 |
| 2,857,535 | $2,531.764$ |
| 8,779,459 | 9,098.625 |
| 9.422,451 | 8,454,821 |
| 6,060 265 | 5,991,7199 |
| 1,844,213 | 2,363 , 10 |
| 2,213,94 | 2,199,197 |
| 607,575 | 59\%,378 |
| 1.404,318 |  |
| 3,452,768 | 3,5ึ~~0:2 |
|  |  |
| S18,445 1662,191 | 1,372,059 |
| 1,662,191 | 1,579,678 |
| 503,225 | 184;631 |
| 1,017,441 | 961.203 |
| 300,010 | 300,000 |
| 50,000 |  |

$70,668,52] \quad 70,665,661$
$72032,493 \quad 72,640,526$
November December

A verage annt. of specie
held during month

November December
\$ $8,015,850$ \$ $6,960,613$
$\begin{array}{rr}8,015,850 & 6,960,613 \\ 328,431 & 316,993 \\ 415,654 & 393,970\end{array}$

| November | December |
| :---: | :---: |
| \$ 11,754,385 | \% 13, 113,019 |
| 60x,309 | -632,487 |
| 795,145 | 831,083 |
| 4,3*8,899 | 5,053,312 |
| 3,671,534 | 3,456, 651 |
| 4,124,026 | $2.9) 7,465$ |
| 3,175,181 | 4,213,116 |
| 775,600 | 662.800 |
| 3.56K,522 | 4,440.871 |
| 124,826 | 141,466 |
| 3,551,720 | 4, $3^{*} 7,345$ |
| 15,309,000 | 13,6! 9,000 |
| 14,313,666 | 13,442,6i88 |
| 5,512,200 | 6,06 0 , $\times 39$ |
| 2,535,778 | 2,165.479 |
| 1,434,350 | 1,735,420 |
| 1,105,852 | 1,183,495 |
| 3,253,499 | 3,001,198 |
| 9,242,094 | 10,097,758 |
| 468,792 | 743,578 |
| 726,465 | 799.972 |
| $942,9,6$ | 912,135 |
| 517,713 | 579,312 |
| 103,500 | 104,09* |
| $\begin{aligned} & 73,042 \\ & 52,187 \end{aligned}$ | $73.196$ |


| $3,325,691$ | $3,479,6 \% 6$ |
| ---: | ---: |
| 820,857 | 819,842 |
| 834,772 | 837,305 |

A verage Dom. Notea

| 58,767 289,855 | 246,781 |
| :---: | :---: |
| 44,760 | 58,070 |
| 10,787 | 12,836 |
| 418,307 | 316,882 |
| 9,315 | 6,382 |
| 6,362 | 208,3*4 |
| 1,051,5\%2 | 779.889 |
| 1,313,999 | 1,313,999 |
| 108,721 | 350,378 |
| 2,133,102 | 1,856.651 |
| 79,119 | 397,315 |
| 943,751 | 1,320,733 |
| 1,054,384 | 1,320,900 |


| 280,557 | $\cdots \cdots \ldots .$. |
| ---: | ---: |
| 54,139 | 122,572 |
| 1,867 | $\ldots \ldots \ldots \ldots$. |
| $104,9.6$ | $\ldots \ldots \ldots .$. |

,961,80ヶ $\quad 8,312,649$

2,088,201 $94,382,259$
$92,094,099 \quad 85,711,233$

Bank of Vancouver. The figures for the Fort George and Hazelton Branches have been taken from the latest statement to haud, viz ;-Dec. $24,1912$.

## INSURANCE NOTES.

-The Lahaska Mutual Fire, of Philadelphia, has been placed in cne hands of a receiver, and the Union Fire, of Atlanta, Ga., has had its license revoked by the Georgia insurance department
-In an interesting art:cle in the New York "Sunday American," Rene Bache treated the Doctor Perkin process of fire-proofing cotton goods. The fire-proofing of cotton fabrics has been tried out by American manufacturers and some successful clothes have been produced; the additional expense of two cents a yard; however, is stated to be the reason why the clothes made fireproof by chemical treatment have not taken well either with cutters or retailers. Hence some of the domestic manufacturers have never produced fireproof fabrics in any quantities. How would it do to make a small reduction in rates to the hotel, for instance, that provides itself with fireproof bedclothes, towels, curtains, etc.? Curtains particularly are an ever present uanger.N. Y. Insurance Monitor.
-In a recent issue, "The Spectator" published a list of fire companies projected and organized in 1912 and those which retired from business during that year, also those of foreign countries which entered the United States. According to this list, forty two stock fire compan es, with authormzed capitals amounting to $\$ 19,775,000$, were projected and organized; five foreign companies established United States branches; thirteen mutual companies and twenty two Lloyds and inter-insurance organizations were started. During the year just closed nineteen stock and eighteen mutual compan'es retired from business. The retirement of the stock companies was effected either by merger with other companies or by re insurance, while that of twelve of the mutual companies was through the process of receivership. Of the remaining six mutuals, two took their departure by liquidating; two reinsured in stock companies; of one the license was cancelled, and the remaining one simply "ceased business." In other words two-thrds of the retiring mutuals failed, whle not a single stock company failed. This presents a forceful object lesson which those who run should profit by. Will they? That is the question.

## THE VALUE OF ICEBERGS.

The number of lives which have been lost during the past year through collisions with icebergs from the frozen north has revealed in no uncertain manner the extent of this foe upon the nigh seas. The bergs have been sighted in southern latitudes which hitherto have been regarded as beyond their reacn. The popular mind has been rivetea upon the subject by the number of accidents; but, as a matter of fact, scientists have been aware of their numbers and movements for years. So far as recent records go, last year icebergs have not been sighted so far south as in former seasons. Some years ago one huge berg contrived to weather the warm waters of the Gulf. Stream, and startled vessels around the Azores; and on another occasion a wanderer was espied off we Bermudas. The bergs of the North Atlantic have their origin off the western coast of Greenlana, whose mighty icecap stretches down to the sea. As the frozen rivers come into contact with the water they break off in huge masses, some solu blocks measuring a quarter of a mile in length, and representing a dead-weight of several million tons. When the Winter breaks and the currents set fiercely southward these bergs are maslased in line, and sail steasily toward warmer climes in long procession. Those in the centre of the current keep their sourse, while others on the edges are whisked outward to grind against one another, to become stranded on the Labrador coast, or to be ground to pieces among the islanus dotting that bleak stretch of Canadian coastline. The escaping bergs drift on and on till, in the succeeding winter, their progress is checked around the shores of Newfoundland. and they join up with the ceffield, whech forms rapidlv. the whole mass keens forging ahead steadily under the force of the currents, colliding and breaking continuously, the detached portions attaching themselvas
to larger drifting fields, unt:1 at last they float over the Grand Banks. Here their destruction commences. Their sides become pounded and melt, under the rays of the sun, while their bases, with which huge masses of detritus, gravel and rock, are associated, fall away to build up the submerged plateau of the Atlantic. Those which survive this decom posing process wander farther and farther south, foul the great steamship lanes and there for the most part finish their career. Travellers may regard the iceberg with terror, bul to the fishermen of Newfoundland and the North Atlantio suates they are a blessing, says the Toronto Mail and Em pire. It will be an unlucky day for these fishermen whel Nature changes her tactics, and swings the bergs upon ar other course away from the Grand Banks, as then the fishing industry will disappear. It is the debris borne by the berg from virgin Greenland to be deposited upon the bed of the Atlantic at this point which makes it an excellent breeding ground for the cod, herring and other marketable fish. I detritus contains an essential nutriment for these edibl denizens of the deep.

THE SLPPOSED INFERIORITY OF FIRST AND SECOS BORN CHILDREN.

The lo!.!owing is the substance of remarks by T. B. Mac aulay: F.I.A., F.A.S., managing director of the Sun Life of Canada, cielivered before the Eugenics Congress, London, July 26 last:-

The claim has been frequently made, and strongly empla ${ }^{4}$ sized in both scientific and popular journals, that first and second born chuldren are, on the average, inferior to their later born brothers and sisters physically, mentally and mor ally. If this claim were limited to cases where the parent ${ }^{\text {ts }}$ of these early born children were immature, I would hare nothing to say but no such limit is imposed. ity is said to hold quite regardless of the age of we parents
This is a very important and very interesting questio ${ }^{\text {bl }}$ and deserves careful investigation. I was led not long ago purely from an actuarial interest to examine the statistics ${ }^{\text {op }}$ which the claim is based, and found, greatly to my surprise, that the statistics in question proved nothing of the kind A fallacy runs through almost all of them which utterly de stroys their value.
dow are these statistics prepared? The records of sol11 institution are taken as a basis, as for example, a sanator iul ur penitentiary. The inmate are questioned as to the nulu ber of chilaren in the families to which they belong, and the own order in their families. The number of inmates are first born is then compared with the total number first born children in the families; and so on with secoll third and later born. The percentages thus found higher in the case of eanly born immates than of later bot This is certainly so, but what does it prove? Nothing Absolutely nothing! Wby? Because those later born me ${ }^{\text {l1 }}$ bers of the families are to a large extent chidren, per hat ${ }^{19}$ even babies, and the percentages therefore must be higher ${ }^{\text {for }}$ the older than for the younger. I sa:d that these percell ages prove nothing, but that is hardly correct. They prove that children and babies are not as a rule old enolg to develop consumption or to be sentenced to penitentiaries but that is all. Why, ladies and gentlemen, by statistic prepared precisely that way I can prove almost anythinh I can begin with this very audience now before me. certain that very many of you have younger brothers sisters who are yet but boys and girls. The percentage eldest born among you will therefore certainly be decided in excess of those of the younger born. Would I be justifil however, in assuming from this that the composition of th audience proves that first and second born children are $\mathrm{m}^{e}$ tally superior to their younger brothers and sisters? would be very pleasant if I could pay you that flattering pliment, but truth compels me to say that all such statist would really prove would be that children and babies are young to attend this congress.

## FIRE RECORD

Fire Saturday did $\$ 2,000$ damage to the factory of Thos. Davidson, Mfg. Co., Delisle Street, Ste. Cunegonde.
The residence of D. McKay Rowat, 572 Lansdowne Ave., Westmount, was gutted by fire Sunday.

The Canada Rubber Co.'s new 5-storey brick block, Edmonton, Alta., was destroyed by fire Jan. 17. The fire then spread to a two-storey frame block occupied by the Edmonton Produce Company, Western Cartage Company, vernon Fruit Company, Dominion Brokerage Company, and Snowdon Oils Company, which were also destroyed.
The general store of McK:nnon Bros., Lestieville, Alta., was gutted by fire Jan. 15. The building was used as a warehouse and living quarters of McKinnon Bros., and by W. H. Foreman as a stopping house. The fire was caused by the over reating of a wood stove.
Reid's tallor shop and the Nutshell Restaurant, Amherst, N.S., were gutted by fire sunday.

The immense modern barns on the estate of Miss K. L. Wilks, Blair, Ont., were gutted by fire Jan. 17, together with 130 tons of hay and 2,000 bushels of oats. Loss covered by insurance.
The woodworking plant of J. M. Bateson, Calgary, Alta., was destroyed by fire sunday. Loss $\$ 60,000$, fully insured.
Fire Wednesday gutted the Bass Fur Co., 516 st. Paul Street, and did considerable damage to Jas. W. Grant, Wholesale furriers; Lion Press, and the Canada Loose Leaf Co. Total loss about $\$ 50,000$.
Fire Tuesday at Fort saskatchewan, Sask., did damage to extent of $\$ 121,000$, before it was under control. The fire Was discovered in the basement of the Queen's Hotel, and at one time lookeu as though it would wipe out the whole town, but was confined to the business section, where it practically destroyed the following: Jones, Graham and QBrien, dry goods store, loss $\$ 20,000$; Queen's Hotel, loss $\$ 70,000$; A. M. sutherland's drug store, loss $\$ 10,000$; Carscaden's hardware store, loss $\$ 15,000$; Wright's iquor store, $\$ 10,000$; Taylor's jewellery store, $\$ 5,000$. It is estimated that seventy-five per cent of the loss is covered by insurance. The block is owned by Mr. McEvey.

## BUILDING STATISTICS

The past year's building permits of the four chief cities were as follows:-

$\qquad$

## The Bank of Montreal.

NOTICE is hereby given that a DIVIDEND of TWO-AND-ONE-HALF PER CENT upon the Paid-up Capital Stock of this Institution has been declared for the three months ending 31st January, 1913, and that the same will be PAYABLE at its Banking House in this City, and at its Branches, on and after SATURDAY, the FIRST DAY of March next, to Shareholders of record of 31st January, 1913.

By order of the Board,

## H. V. MEREDITH,

General Manager.
Montreal, 21st January, 1913.

## Meetings, Reports, \&c.

## The Continental Life Insurance Co.

ANNUAL REPORT.

The Annual Meeting of the Continental Life Insurance Company was held at the Head Office, Continental Life Building, corner of Bay and Richmond Streets, Toronto, on Wednesday; January 22nd, 1913, when the following report for 1912 was presented by the Directors:-
Your Directors beg to subm for your consideration their Annual Report of the business of the Company for the year 1912, which has been the most successful in its history.
Insurances.-The applications for new insurances amounted to $\$ 2,529,651$. The insurance issued and revived totalled $\$ 2,335,207$, an increase of $\$ 467,323$ over the amount written in 1911. The insurances in force at the end of the year amounted to $\$ 8,523,584$, a gain of $\$ 1,132,281$ during the year. The annual premiums on the insurances in force amount to $\$ 305,169.35$ :
Income.-After deducting premiums paid for re-insurance, the net premium income was $\$ 271,721.63$. The income from interest, rents, ete., was $\$ 70,285.60$, making a total income of $\$ 342,007.23$.
Payments to Policyholders. - The death claims reported during the year were $\$ 29.500$ under 24 policies. The Company paid out $\$ 52,049.12$ to policyholders during the year, which includes amounts paid for death claims, matured endowments, profits to policyholders, and surrendered policies. Reserves.-The net amount of the reserves for policies according to the Dominion Government standard is now $\$ 1$, 126,872.

Assets.-Ine assets now amount to $\$ 1,462,367.24$, an increase of $\$ 170,155.55$ during the year. They consist principally of the Continental Life Building, first mortgages on real estate, bonds and debentures. The rate of interest on invested assets averaged nearly s:x per cent during the year.
Surplus.-After making provision for all doubtful, accounts and depreciation, the surplus for the protection of policyholders now amounts to $\$ 313,606.53$.
The Auditors, Messrs. Eddis and Stiff; have appended their report to the Balance Sheet.
The Directors and Officers cannot allow the opportunity to pass without expressing their thanks to the entire field staff of the Company, to whose energy and zeal principally must be ascribed the great success of the business for the year.

GEORGE B. WOODS,
President.
The following gentlemen were re-elected Directors until the next Annual Meeting: George B. Woods, President and Man-aging-Director; J. W. Scott (Listowel), First Vice-President; Joseph Rosser, Second Vice-President; Sidney Jones, Dr. H. Wilberforce A:kins, M. Rawlinson, A. F. MacLaren, Emerson Coatsworth, K.C., Dr. A. McKay (Ingersoll), E. E. Sharpe (Winnipeg).-Charles H. Fuller, Secretary.-George D. Lewis, Superintendent of Agencies.-H. A. Kenty, Western Superintendent.

> O. MEUNIER Provincial Manager, 180 St. James Street, Montreal, P.Q.
-Alex. Bruce and Co., head office, Glasgow, Scotland, are negotiating for a site to erect a wood preserving plant in Edmonton, Alta.
-The Minnesota Pulp and Fibre Mills, Minneapolis, Minn., U.S.A., contemplate erecting a pulp mill in Arrowhead. B.C.

## Montreal, Thursday Afternoon, January 23, 1912.

Our tabulated review of the week's dealings on the Stock Exchange shows that the fluctuations during the week have been mainly upwards. Rumours of amalgamations have had most to do with creating this tendency. A big steel cumbine is in the air, though there is no general belief in its necessity in Canada, excepting as a means of organizing selling territories, wh ch may not be in the public interest Power is advancing, chiefly because of its deliberate movement towards a merger with valuable hydro-electric plants. C.P.R. is selling up on account of valuable $r^{*}$ ghts now realizable, or soon to be realized.

Money 's to be had for sound propositions, but is nothing like as plentiful as in New York, where $31 / 2$ and 4 per cent has been quoted for call loans the past week. On the whole, we believe the financial stringency is to continue. China is to get her $\$ 125,000,000$ loan; Bulgaria is already looking for a $\$ 40,000,000$ loan; Turkey will want $\$ 200,000,000$, and her encmies, beside Bulgaria, collectively more. These wi. absorb a deal of actual cash, which will be slow in returning to the big centres.
The Banks and other great corporations at their annual meetings continue an unbroken continued story of successes, and in some instances are increas ng dividend rates.
The Home Bank of Toronto has absorbed the infant Banoze Internationale, which never got over the hard knock Paris gave it, and was sold up for something around 50 per cent. But the probabilities are, there were no losses to report, for the sale figures require to be thorouguy understood before dogmatising upon that feature.
At Toronto, bank quotations: Commerce, 222; Dominon, 236; Hamilton, 212; Imperial, 2201/2; Toronto, $2101 / 4$.

In New lork: Money on call steady, $21 / 4$ to $23 / 4$ per cent; Tuling rate, $21 / 2$ per cent. Time loans, weaker; 60 days, $31 / 2$ so 4 per cent: 90 days, 4 per cent; six months, 4 to $41 / 4$ per cent. Prime mercantile paper, $41 / 2$ to 5 per cent. Duerling exchange strong at 4.83 .50 for 60 -day bius and at 4.87 .70 for demand Commercial bılls, $4.823 / 4$. Bar silver, $623 / 4$. Mexican dollars, 49. Amal. Copper. 75. N.Y.C. \& H.R.K., 1081/4. U.S. Steel, com., 651/4; pfd., 110.-In London: Bar silver easy, $287 / 8 \mathrm{~d}$ per ounce. Money, $31 / 2$ to 4 per cent. The rate of discount in the open market for short bills is $43 / 4$ per cent, and for three months' bills is $411-16$ to $43 / 4$ per cent. Gold premiums: At Madrid, 6.95; at Lisbon, 14.00. Berlin exchange on London, 20 marks 48 pfennigs. Paris exchange on London, 25 francs $201 / 2$ centimes.

The proportion of the Bank of England's reserve to liability th's week, 49.83 per cent; last week, 49.11 per cent. Consols, for money $751 / \mathrm{s}$; for account, $751 / 4$
The following is the comparative table of stock prices for the week ending January 23, 1913, as comp:led from sheets furnished by Messrs. C. Meredith and Co., stockbrokers, Uontreal:-

| STOCKS: BANKS: | Sales | High est. | Lowest. | Last sale. | $\begin{aligned} & \text { year } \\ & \text { ago. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Commeree | 43 | 224 | 2221/4 | 223 | 216 |
| Hochelaga | 114 | 167 | 1591/2 | 1591/2 | 164 |
| Merchants. | 61 | 196 | 1947/8 | 196 | 201 |
| Molsons. | 17 | 203 | 202 | 202 | 208 |
| Montreal | 99 | 2441/2 | 244 | 2441/2 | 249 |
| New Brunswick | 34 | 273 | 272 | 272 | 260 |
| Nova Scotia | 163 | 266 | 265 | $2651 / 2$ | 278 |
| Quebec | 45 | 130 | 130 | 130 | 132 |
| Royal | 42 | $2231 / 4$ | 223 | 2231/4 | 2241/2 |
| Toronto | 70 | 210 | 2093/4 | 210 | 2093/4 |
| Union | 6 | 1541/2 | 154 | 1541/2 | 1501/4 |
| Misctitaneotis: |  |  |  |  |  |
| Bell Telep. Co. | 518 | 156 | 151 | 1531/2 | 147 |
| Do. Rights. | 4083 | $95 / 8$ | 9 | 91/4 |  |
| B.C. Packers, com. | 780 | 158 | 151 | 157 | . |
| Dio. A. | 33 | 158 | 1493/4 | 158 | .. |
| Can. Car.. .. . | 51 | 83 | 82 | 821/2 |  |
| Can. Cottons.. .. | 195 | $351 / 4$ | $341 / 2$ | $341 / 2$ | $161 / 4$ |


| Stochs: | Sales. | High est. | Lowest. | Last Sale. | yeas ago. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Do. Pref | 36 | $771 / 2$ | 77 | $771 / 2$ | 72 |
| Can. Convert.. | 225 | 50 | 49 | 50 | 37 |
| Can. Gen. Electric | 10 | 1133/4 | 1133/4 | 1133/4 |  |
| Can. Loco. . | 36 | $651 / 2$ | 65 | 65 |  |
| Do. Pref.. | 10 | $921 / 2$ | $921 / 2$ | $921 / 2$ | $871 / 2$ |
| Can. Pacric | 1428 | 247 | 241\%/8 | $245 \frac{1}{12}$ | 232 |
| Do. Rights.. | 5063 | 211/4 | 18 | 19 | 75/8 |
| New Pacific | 73 | 20 | 18 | 19 |  |
| Cement, com. | 429 | 281/2 | $271 / 2$ | $273 / 4$ | 303/8 |
| Do. Pref. | 272 | 93 | 92 | $921 / 2$ | 901/4 |
| Crown Reserve | 17,559 | 3.60 | 3.50 | 3.60 | 3.15 |
| Detroit. | 1805 | 793/4 | 773/4 | 795/8 | $621 / 2$ |
| Dom. Canners. | 485 | 78 | $761 / 2$ | $761 / 2$ | $64^{1 / 2}$ |
| Do. Pref.. . . | 10 | $1011 / 2$ | 1011/2 | $1011 / 2$ |  |
| Dom. 'Coal, pfd. | 30 | 110 | 1097/s | 110 | $1111 / 2$ |
| Dom. Iron, pfd. | 107 | 103 | 102 | 103 | 104 |
| Dom. Textile.. | 809 | $821 / 2$ | 811/8 | 821/2 | 67 |
| Do. Pref. | 35 | 104 | 104 | 104 | 100 |
| Illino:s, pref. | 160 | 911/2 | 91 | 91 |  |
| Lake of Woods | 3356 | $1473 / 4$ | 139 | 144 |  |
| Do. Pref.. | 20 | 1181/2 | 1181/2 | 1181/2 | 122 |
| Laurentide | 635 | 233 | 2271/2 | 233 | 156 |
| Mackay | 5 | 84\%/8 | 847/8 | 847/8 |  |
| Mexican L. \& P. | 155 | 82 | 80 | $801 / 4$ |  |
| Mont. Cottons, pfd.. | 6.5 | 105 | 105 | 105 |  |
| Mont. Light, H. \& Power | 3833 | 239 | 2361/2 | 239 | $1931 / 2$ |
| Mont. Teleg. Co.. | 126 | $1471 / 2$ | 145 | 145 | 147 |
| Mont. Tramways. | 486 | 170 | 165 | 170 |  |
| Do. Debenture | 3,500 | $811 / 2$ | $811 / 4$ | $811 / 2$ |  |
| N.S. Steel \& Coal | 188 | 86 | 841/4 | 86 | 94 |
| Do. Pref. | 5 | 125 | 12.5 | 125 |  |
| Ogilvie | 455 | 129 | 125 | 1271/2 | 125 |
| Ottawa L. \& P. | 998 | 1911/2 | 189 | 189 | 150 |
| Penman's Ltd. | $56$ | 58 | 57 | 58 | 61 |
| Do. Pref.. | 250 | 86 | 86 | 86 | 87 |
| Porto Rico | $44$ | $711 / 2$. | $711 / 2$ | $711 / 2$ |  |
| Quebec Ry . . ..... | $835$ | 181/2 | 17 | 173/4 | $50^{3 / 4}$ |
| Rich. \& Ont. Nav. Co | 972 | 119 | 1171/2 | 1173/4 | 123 |
| snawinigan. . | 117 | 148 | 146 | $1473 / 4$ | 127 /4 |
| Sher with W:niams | $32$ | $601 / 2$ | 60 | 60 | $367 / 8$ |
| Do. Pref. | 25 | 1011/2 | 1011/2 | 1011/2 | 95 |
| Soo, com. .. . .. | 95 | 140 | 1391/2 | 1391/2 |  |
| Spanish River. .. |  | 70 | 681/2 | 70 |  |
| Do. Pref. | $159$ | $971 / 2$ | 97 | 97 |  |
| Steel Corpn. . . . . | 2555 | 58 | 55 | 57 | 93/8 |
| wteel C. of C. . . . | 35 | $27 \% / 4$ | $271 / 4$ | $271 / 4$ | $34^{3 / 4}$ |
| Do. Pref. | 18 | 89 | 89 | 89 | $89^{1 / 3}$ |
| Tooke . | 130 | 60 | 58 | 60 |  |
| Do. Pref.. | 173 | 93 | '92 | 93 |  |
| Tororto St. | 50 | 1441/2 | 1433/4 | 1441/4 | 134 |
| Tuckett | 264 | 60 | 58 | 591/2 |  |
| Do. Pref. |  | 98 | 96 | 96 |  |
| Twin City.... |  | 1071/2 | 1063/4 | 1071/2 |  |
| Winnipeg Ry.. | 5 | 215. | 215 | 215 |  |
| Bonds: | \$ |  |  |  |  |
| Bell Telep. Co. .. .. | $22,500$ | $1001 / 2$ |  |  |  |
| Cement | $17,500$ | $100$ | 100 | $100$ | $100^{1 / 4}$ |
| Dom. Coal. . | 1000 | 991/4 | .991/4 | 991/4 | $98^{3 / 4}$ |
| Dom. Cotton. | 500 | 102 | 102 | 102 | 102 |
| Dom. Tron | 35,000 | 941/2 | 933/4 | $941 / 4$ | $94^{5 / 9}$ |
| Dom. Textile A. | 13,500 | 99 | 981/2 | 99 |  |
| Dom. Textile B.. | 2000 | 102 | 102 | 102 |  |
| Dom. Textile C. | 9000 | 991/2 | 981/2 | 99 | $957 / 9$ |
| Dom. Textile D.... | 1000 | 981/2 | 981/2 | 981/2 | 100 |
| Keewatin . . . . . . | 7000 | 100 | 100 | 100 |  |
| Power 41/2 p.c. .. .. | 2000 | 991/4 | 99 | 991/4 |  |
| Ogilvie . . .. . .. . . | 2000 | 109 | 109 | 109 | $112^{2 / 4}$ |
| Quebec Ry. .. .. .. | 9000 | 581/4 | 58 | 58 | $75^{1 / 2}$ |
| Porto Rico | $3000$ | 106 | 106 | 106 |  |
| Steel C. of C. .. . . . | 16,500 | 99 | 983/4 | 99 | $99^{1 / 3}$ |

-Montreal bank clearings for week ending Jan. 23, $19^{13}$.
$\$ 57,843,157 ; 1912, \$ 43,090,468$; 1911, $\$ 39,959,194$.

BANK CLEARINGS IN 1912
As will be seen from the following table, Montreal ranks sixth and Toronto tenth on the American Continent:-
$\left.\begin{array}{llllllrr}\text { Cities . } & & & & & & 1912 . & 1911 . \\ \text { New York } & \ldots & \ldots & \ldots & \ldots & \ldots & \ldots & \$ 100,743,967,251\end{array}\right) \$ 92,372,812,735$

## MONTREAL WHOLESALE MARKETS

## Montreal, Thursday, January 23, 1913.

Although the unsettled weather tells seriously against some lines, the general course of trade is favourable, and incining towards a circulation at least as large as that of last year. Grain is getting up to a fair price, and the world's Expand is going to be as good as ever for Canadian grain. Exporters are troubled by the lack of ocean freight space, but that is a world-wide trouble, not to be surmounted this year at any rate. There is a good deal of speculation in eargoes afloat just now, which shows perhaps how nearly speculation touches realities. The ralroads have done betWhan usual in getting out the grain from growers, and the Whole Canadian crop may now be said to be in storage. It ${ }^{15}$ too bad, however, that farmers received only from 27 c to ${ }^{32} 2_{\text {c }}$ per bushel for the grain on the western farms, which is selling at 82c at Winnipeg to-day.
lead Mals are not quite as strong, coppers being unsteady, and ${ }^{\text {strang }}$ tin weakening. Steel is holding up well under a strong demand, and basic iron is apparently firmer. No its sto war has slightly disarranged this market, and by dian stoppage may affect it rather unfavourably. The Canaany business is perhaps, at least, as promising as that of D) country in the world.
on the goods manufacturers are refusing to accept some orders they ground that they have already more on hand than bey an comfortably fill. It is to be hoped that there will they avoiding of last year's evil of accepting orders which for cannot deliver when called for. Prices are stronger Prehend and some lines of fancy goods, but we do not apcome. much advance upon present rates for some time to
Groceries are about unchanged, with the decline in sugars market at the moment. No great relief is in sight in this eming. for consumers. In meats, there are signs of cheapFodle. supplies being rather better than had been expected.
toinarde farrly plentiful, however, and the tendency will be
${ }^{\text {les }}$ s ${ }^{\text {grains feeding the cattle along for the spring market, un- }}$
Leathers advance rapidly.
Leather is dult, though hides are declining, and the shoe tory is not as cheerful as might have been expected. Fac-
$\mathrm{i}_{\mathrm{h}}$ of their inclined to scoff, in fact, at the roseate colour-
of their business in some reports.
APPLES. -There is nothing important to report in apples. ${ }^{1} 0$ per. We only fair and prices for some kinds are slightly $\$ 3$. We quote: Russetts No. 1, $\$ 3.50$ to $\$ 4.25$; No. 2 , Cernings, No. $1, \$ 4.00$; No. $2, \$ 3.50$; No. 3, $\$ 2.50$. $\$ 3$.50; No. 2, $\$ 2.75$. $\$ 3.50$; No. 2, $\$ 2.75$. Baldwins, No. 1 . $2, \$ 2.75$.

BACON AND HAMS. - this market is unchanged with: prices firm, and supplies ample for all requirements. Our quotations are as follows: - Hams, extra large size, 28 to $40 \mathrm{lbs} ., 131 / 2 \mathrm{c}$; large sizes, 20 to $28 \mathrm{lbs} ., 15 \mathrm{c} ;$ medium sizes, selected weights, 15 to $19 \mathrm{lbs} ., 17 \mathrm{e}$; extra small. sizes, 10 to $14 \mathrm{lbs} ., 17 \mathrm{c}$; hams, bone out, rolled large, 16 to $25 \mathrm{lbs} ., 17 \mathrm{c}$; hams, bone out, rolled, small, 9 to $12 \mathrm{lbs} .$, 19 c ; breakfast bacon, English boneless, 10 to 15 los. , (selected), 19c; Lnglish breakfast bacon, 14 to 20 lbs . (boneless, thick), 18c; Windsor bacon, skinned (backs), 2le, spiced roll bacon, boneless, 16 c ; pienic hams, 6 to 12 lbs ., 14c; Wiltshire bacon ( 50 llbs . side), $171 / 2 \mathrm{c}$.

BEANS.-Prices rule steady, as follows:-3 lb. pickers, $\$ 2.80$ per bushel, hand picked $\$ 3.10$ per bushel.

BRAN AND FEED GRAIN.-Prices for moullie have dropped $\$ 2.00$ per ton since last week, but all other lines are steady and in only fair demand. Our quotations are:Bran, per ton, $\$ 20.00$; shorts, per ton, $\$ 22.00$; middling, per ton, $\$ 27.00$; mixed moullie, $\$ 30.00$ to $\$ 32.00$; pure grain moullie, $\$ 34.00$ to $\$ 36.00$.

BUTTER.-Demand shows only a very slight improvement, and prices are unchanged, as follows: Finest creamery, $291 / 2 \mathrm{c}$ to $293 / 4^{c}$; fresh made creamery, 25 c to 27 c ; fine creamery, $281 / 2 \mathrm{c}$ to 29 c ; dairy butter, 24 c to 25 c .

COOKED MEATS.-All lines of cooked meats are in fair demand at unchanged prices. Our quotations are as follows:-Bo:led ham, small, skinned, boneless, 26e; New England pressed ham, 14c; head cheese, per 1b., 10c; English brawn, per $1 \mathrm{~b} ., 121 /{ }^{c}$ c; jellied hocks, 6 lbs . tins, per tin, 75 c ; cooked pickled pigs feet in vinegar, kits, 20 lbs., per lb., 7 c .

CHEESE.-The local cheese market continues quiet in tone with not much change in prices to note. In Liverpool, Canadian cheese is unchanged at 63 s 6 d for finest Canadian coloured and 62 s 6 d for white, while the London cable was easier at 61 s to 64 s . We quote:-October, receipts, $121 / 2$ e to $123 / 4$ c finest September receipts, 13 c.

DRY GOOLS. Notice has been served upon the wholesale trade in Montreal by the manufacturers of leather gloves, belts, ete., that after January 31 they will only be able to fill repeat orders at increased prices. Manufacturers of lone knitting needles, toilet articles, etc., have withdrawn all prices, and advise that their revised price list will show a considerable advance, as they claim raw material has increased about 100 per cent in value. Advices have been received from carpet manufacturers on the other side, advancing prices on all carpets, carpet squares, rugs and tapestries about 10 per cent. Local wholesale houses have completed their stocktaking, and find the results very satisfactory. The New Year's business is also opening out well, altnough travellers are complaining greatly of bad roads in the country, and a little more snow is badly needed. In New lork staple cotton goods are reported as follows:-Cotton, mid. uplands, spot, N.Y., 12.99 e ; print cloths, 28 inch, 64 x 64 s , 4 c ; print cloths, 28 -inch, $64 \times 60 \mathrm{~s}, 37 / \mathrm{s}$; gray goods, $381 / 2$-inch. standard, $51 / 4 \mathrm{c}$ to $53 / 8 \mathrm{c}$; gray goods, 39 -inch, $58 \times 72 \mathrm{~s}, 53 / 4 \mathrm{c}$; brown sheetings, Southern, standard, 8 c to $81 / 4 \mathrm{c}$; brown sheetings, 4 -yard, $56 \mathrm{x} 60 \mathrm{~s}, 63 / \mathrm{s}^{\mathrm{c}}$ 的 $61 / 2 \mathrm{c}$; do., 3 -yard, $73 / \mathrm{s}^{\mathrm{c}}$ to $71 / 2 \mathrm{c}$; denims, 9 ounces, 14 c to 17 c ; tickings, 8 ounces, $131 / 4 \mathrm{c}$ standard prints, $51 / 2 \mathrm{c}$; standard staple ginghams, $61 / 4 \mathrm{c}$ and $61 / 2 \mathrm{c}$; dress ginghams, 7 e to $91 / 4 \mathrm{c}$; kid-finished cambr'cs, $41 / 2 \mathrm{c}$ to $43 / 4$ e; brown drills, standard, 8c.
-The New York Journal of Commerce says some of the novelty printed voiles sold well to the retailers last week, and there was also a better call for many of the white novelties in heavy weaves. Silk and cotton goods in jacquard weaves or in anything resembling brocade effects are being taken steadily. There is still a good call for dress linen and ramie effects in cotton goods, and it is noted that buyers want many of the rough novelties in coarse yarns that were not bought when sample lines were first shown last year.

EGGS.-There is a continued good demand for small lots of eggs, and prices show a still further decline. We quote: Selected stock in round lots, 27 c to 28 c ; selected stock in single cases, 29c to 30 c ; No. 1 cold storage stock, in round lots, 23 c to 24 c ; second grades, 19 c to 20 c per doz.

FLOUR.-This market is without any important feature. Spring wheat nour is in fair demand, the volume of business doing being up to the average for this time of the year, although European demand has fallen off of late. Our quotations are as follows:-Manitoba spring wheat patents, firsts, per barrel, in wood. $\$ 5.70$; do. per barrel, in jute, $\$ 5.40$. Manitoba spring wheat patents, seconds, per barrel, in wood, $\$ 5.20$; do., per barrel, in jute, $\$ 4.90$. Manitoba strong bakers, per bbl., in wood, $\$ 5.00$; uo. in jute, $\$ 4.70$. winter wheat, straight rollers, per bbl., in wood, $\$ 4.95$ to $\$ 5.00$; do., per bag, in jute, $\$ 2.35$ to $\$ 2.40$. Spring Wheat, choice patents, per bbl., in wood, $\$ 5.35$; Winter wheat, extras, per bag, in jute, $\$ 1.85$ to $\$ 2.00$.

GRAIN.-The necessities of millers the world over is overriding speculation and bringing on a steady advance in the price of wheat. Our forecast early in the season is likely to be fultilled to the utmost, and we expect to see quotations high for the remainder of the season. The oat market is following wheat upwards, under a good export demand. Indian corn is steadier, and barley is at last being looked after by the malsters. The public cable from London reported sales of No. 2 northern for January shipment at 37 s 6 d , and January-February at $36 \mathrm{~s} 101 / 2 \mathrm{~d}$; while No. 3 northern for January was placed at 36 s 3 d , and January February at 36 s . Closing prices for wheat in the Winnipeg market were about as follows:-No. 1 northern, $827 / \mathrm{s}$; No. 2, $797 / \mathrm{s}^{\mathrm{c}}$; No. 3, $767 / \mathrm{s}^{\mathrm{c}}$. Winnipeg fluctuations in grain were:-

| Wheat- | Open. | High. | Low. | Close. |
| :---: | :---: | :---: | :---: | :---: |
| May.. | 863/4 | 871/4 | 863/4 | 871/8 |
| July | 881/4 | 885/8 | 881/8 | 885/8 |
| Oats- |  |  |  |  |
| May | $351 / 4$ | $353 / 8$ | 351/8 | 353/s |
| suly | $361 / 4$ | $363 / 8$ | 36 | 363/8 |

-Late caules were:-London: Wheat on passage steady at an advance of $11 / 2 \mathrm{a}$; corn firm and 3 d dearer; cargo Rosario santa Fe wheat, February, 35s 6d; do. February-Mareh, 35s 3 d ; do. January, 36s 3d; do. January, 36 s 6 d ; parcels, No. 2 northern Manitoba spring wheat, January-February, 36s $101 / 2 \mathrm{~d}$; do. January, 37 s 6d; No. 3, northern, January-February, 36 s; do. January, 36 s 3d; parcels American mixed corn January, 23 s ; do. February, 22 s 9 d ; do. January, 22s 9d; cargo Plate yellow corn on passage, 25s.-Liverpool wheat and corn, spot, quiet; Australian wheat, 8s 3d; No. 2 hard winter wheat, 7 s 3 d ; No. 3 northern Manitoba spring wheat, $7 \mathrm{~s} 41 / 2 \mathrm{~d}$; American mixed corn, 5s 5d; new Plate corn, 5s 2d; wheat futures firm; March, 7s $51 / \mathrm{s}$ d; May, 7s $27 / \mathrm{s}$; July, 7s $25 / 8 \mathrm{~d}$; corn strong; January, 5 s $25 / 8 \mathrm{~d}$; February, $4 \mathrm{~s} 111 / 4 \mathrm{~d}$.
GREEN AND DRIED FRUITS.-It is reported that the recent frost in California has destroyed about 90 per cent of the entire crop of oranges, lemons and celery and prices for these lines w:11 be advanced about 50 per cent. This report is thought to be greatly over-estimated. We quote:Finest Florida oranges, 126, 176 and 200 size, $\$ 3.50$; Mexican 150,210 and 250 size, $\$ 3.00$. Valencia, 714 size, $\$ 5.00 ; 420$ size, $\$ 3.75$. Navels, 93 and 112 size, $\$ 3.25$ to $\$ 3.50$. Navels, oranges, 126. 176, and 216 size, \$3.75. Lemons, New Verdelli, 300 's, $\$ 4.00$. Bananas. Jamaicas, packed, $\$ 2.25$ to $\$ 2.50$ per bunch. Prunes, California, in 25 lb. boxes, $50-60$. per $\mathrm{lb} ., 9 \mathrm{c}$ to $12 \mathrm{c} ; 30-40 . \mathrm{lb} ., 10 \mathrm{c}$. Dates: Bulk, per lb ., $51 / 2 \mathrm{c}$ to 6 c ; package stock, per $\mathrm{lb} ., 71 / 2 \mathrm{c}$. Evaporated apples in 50 lb . boxes, per $1 \mathrm{lb} ., 111 / 2 \mathrm{c}$. New figs, fimest camel brand, 7 crown, 12 c ; mat figs, 25 lbs., mat, $\$ 1.15$; glove boxes, 10 c . Cape Cod cranberries, $\$ 11.50$ to $\$ 13.00$ per bbl Winter Nellis pears, $\$ 4.00$ per box. Grapefruit, 56. 64. and 80 size. $\$ 3.75$. Jamaica grapefruit, 61.80 and 96 size, $\$ 4.50$. Almeria grapes, tinted long keepers, $\$ 7.00$ per keg, good heavy weights, $\$ 6.50$. Malaga grapes. heavyweight, $\$ 5.50$ per keg; Fancy. $\$ 5.00$ per keg. Pineapples. Floridas. $? 4$ size. $\$ 4.50 ; 30$ s'ze, $\$ 4.00,36$ size, $\$ 3.75$. Kumquats, 25 c per quart.
-Miami, Fla., advices to the "Fruit Trade Journal" state that weather conditions in the Florida citrus fruit belt, while somewhat improved, are still detrimental to oranges and grapefruit. Excessive warmth and humidity are playing havoc with oranges having any opening whatever in their skin, and as a result the percentage of decay is stll heavy. Cooler weather is every day looked for.

GROCERIES.-According to some opin:ons, raw sugar has touched bottom, and prices, which are steady, at the moment, are not considered likely to improve, though it is realized that they may regain strength very slowly. The market in coffee is depressed owing to the attitude adopted by the managers of the valorization scheme, and the tendency among uealers is to await developments before adding to their stock. The new rice prices have not yet been issued by the Cana dian mills. Trade is very quiet at present, and payments are a little slow. The bad weather of the past few weeks has greatly interfered with business, and a little more snow would be a great improvement.
-The Honolulu "Bulletin," says:-"With the largest crop of sugar on record, very good prices have been received for the bulk of it. At the beginning of the year, just as the shipping of sugar was well under way, the price in New York was 4.55 e per pound. By midsummer it had declined below $4 c$ but recovered, and was again over $4 c$ toward the $e^{n d}$ of the season. A large amount of the Hawaiian crop was marketed while the price was at 4.05 c , and there was only a small remnant to arrive when the price fell below that fig ure, until now it is nearly le a pound less than a year ago."
HAY.-This market is quiet, with demand very limited and prices firm. We quote as follows: $-\$ 15.50$ to $\$ 16.00$ for No. 1 hay, $\$ 14$ to $\$ 14.50$ for No. 2 extra good; $\$ 13$ to $\$ 13.50$ for No. 2 good; $\$ 11.00$ to $\$ 11.50$ No. 3 hay; $\$ 10.00$ to $\$ 10.50$ for clover mixed.

HIDES.-An easier feeling has developed in hides. Gre No. 1,2 and 3 has declined $1 / 2$ c, and calfskins are down 20 . Lambskins have advanced loc to 25 c each, and a fair busines ${ }^{5}$ is passing. We quote: Uninspected, $10 \frac{1}{2} \mathrm{c}$; inspected, No. ${ }^{1}$ $141 / 2 \mathrm{c}$; No. 2, $131 / 2 \mathrm{c}$; No. 3, $121 / 2$ c. Calfnkins, No. $1,16 \mathrm{c}$; No. 2, 14c. Sheepskins are $\$ 1.20$ each; lambskins, $\$ 1.00$ to $\$ 1.10$ each. Horse hides, $\$ 2.50$ each. Tallow, $11 / 2^{\mathrm{c}}$ to $31 / 2 \mathrm{c}$ for rough, and 6 c to $61 / 2^{c}$ for refined.

HONEY. - There is no new feature to note in this market, business is quiet, and prices rule steady. Our quotationg are as follows: - Clover white honey, 16 c to 17 c ; darls grades, 14 c to $14 \frac{1}{2} \mathrm{c}$; wh:te extracted, $111 / 2 \mathrm{c}$ to 12 c ; buck wheat, 8 c to 9 C
IRON AND HARDWARE.-There has been some heary ordering at Pittsburg this week on the part of the railway, and the favourable reports of earnings of North Americal lines for last week has strengthened the steel business de by cisively. Some heavy bridges are now being figured on by Canadian houses, as well as many new buildings, which bid ${ }^{6}$ far for an exceptionally busy season. There have been $n^{1^{0}}$ very large contracts let within the past few days, but $a^{1^{l}}$ or two are well on their way. Copper is decidedly uncer tain, possibly owing to the war news. Although the $\mathrm{p}^{10^{0}}$ spects are good and business rushing, there, is no news of moment to report. Prices of metals are:-New York: cop per, steadier; standard, spot, $\$ 15.25$ bid; January, Februar! and March, $\$ 15.25$ to $\$ 15.75$; April, $\$ 15.37$ to $\$ 15.70$; $e^{l}$ trolytic, $\$ 16.25$ to $\$ 16.50$; lake, $\$ 16.50$ to $\$ 16.75$; casting $\$ 16.00$. London, steady; spot, $£ 66 \mathrm{l7s} 6 \mathrm{~d}$; futures, $£^{69}$ 3s 9d.-Tin, weak; January, $\$ 49.75$ to $\$ 50.25$; February $\$ 49.50$ to $\$ 49.75$; March, $\$ 49.37$ to $\$ 49.50$. London, eas to spot, £226 5s; futures, £224 10s.-Lead, steady, $\$ 4.25$ $\$ 4.35$. London, £ 17 .-Spelter, weak, $\$ 7.20$ to $\$ 7.30$. Lo $0^{11}$ don, £26 2s 6d.-Iron, unsettled and unchanged, Llevela warrants in London, 65 s 3d.

LEATHER.-More activity has developed in the leat the market now that the boot and shoe factories are all at wod again, and prices are firm, witn no sign as yet of the expecte
advance. No. 1, 30c; No. 2, 29c; jobbing leather, No. 1 ${ }^{32}$ e: No. 2, 31c. Oak, 34 c to 39 c , accorumg to qual ty. Splits, 24e to 26 c ; pebble grain, 15 e to 17 c ; russets, No. 2 , and medium, 20 c to 23 c ; Dongola, ordinary, 10 c to 16 c . Dongola, good, 20 c to 3 ue.

LIVE SLOCK. -The local market developed a much easier feeling this week owing to the increased ofiermgs of medium and common stock, which also had a depressing effect upon good to choice steers, although they were in small supply. The top price realized for picked lots of choice steers was $\$ 7.00$. and for good $\$ 6.50$, while canning stock sold well at $\$ 3.00$ to $\$ 3.25$ per 100 lbs . Owing to the small supplies of sheep and lambs being received, and the very keen demand for the same, especially for shipment to outside points; a very strong feeling prevailed in this market, and prices for sheep Were 2 ẽ per 100 lbs . higher, ewes selling at $\$ 5.25$ to $\$ 5.50$ per 100 lbs., while lambs were in good demand at steady prices. Calves also sold well at unchanged quotations. The hog market was unchanged, prices being strongly held under a brisk demand from butchers and packers. Sales of selected lots were made at $\$ 9.25$ to $\$ 9.50$ per 100 lbs ., weighed off cars.
Chicago quotes: Cattle market slow and 10 c lower; beeves, $\$ 5.85$ to $\$ 9.10$; iexas steers, $\$ 4.70$ to $\$ 5.70$; western steers, $\$$. .40 to $\$ 7.10$; stockers and feeders, $\$ 4.75$ to $\$ 7.40$; cows and heifers, $\$ 2.75$ to $\$ 7.30$; calves, $\$ 7.00$ to $\$ 10.75$. Hogs market active and 5 c to 10 c higher; l ght, $\$ 7.35$ to $\$ 7.65$; mixed, $\$ 7.35$ to $\$ 7.65$; heary, $\$ 7.15$ to $\$ 7.671 / 2$; rough, $\$ 7.15$ to $\$ 7.30$; pigs, $\$ 6.00$ to $\$ i .50 ;$ bulk of sales, $\$ 5.30$ to $\$ 7.65$. - Sheep: Market, steady to 15 c higher; native, $\$ 4.65$ to $\$ 6.25$; western, $\$ 4.75$ to $\$ 6.25$; 'yearlings, $\$ 6.50$ to $\$ 8.20$; lambs, native, $\$ 7.85$ to $\$ 9.10$; western, $\$ 6.99$ to $\$ 9.25$.

John Rogers and Co., Liverpool, cable that on shorter supplies there was a firm trade at Birkenhead market, and though Saturday's quotations still rule at $121 / 2 \mathrm{c}$ to 14 c per th., for Irish steers, there is every prospect of an early further advance.

MAPLE PRODUCTS.-There is very little doing in maple products at present. We quote: Maple syrup, 8 c to $81 / 2^{\mathrm{c}}$ per pound in tins, and in wood. $61 / 2 \mathrm{c}$ to 7 c per pound. Maple sugar at $81 / \mathrm{c}$ to $91 / 2 \mathrm{c}$ per lb .. as to quality.
$W_{e}$ UTS. - Business in nuts continues quiet and prices steady. We quote as follows: - Peanuts, Jumbos, roasted, ${ }^{2} \mathrm{c}$; French roasted, 9 c ; Bon Ton, 12c; 1) a. G. 9e; Coons, sheelled almons, shelled, 30 c to 33 c Tarra. 16 c to 17 c ; walnuts, filberts, per 1b., 30c; do. in shell, per lb., 16 c to 17 c ; Brarils, per lb., 13 c ; pecans, per $1 \mathrm{~b} ., 19 \mathrm{c}$; large pecans, 22 c . large . new stock, per 10 ., 16 ic to 17e. French and Italian large chestnuts, 12 e per lb .
OIL AND NAVAL STORES. -This market is without any unch feature, business continues slow, and prices are unchanged, as follows: Linseed, bo:led, 万5. to 57 c ; raw, 52c $\mathrm{b}_{\text {arrels, }} \mathrm{s} 4 \mathrm{c}$ cod oil, car load lots, 55 c to $571 / 2 \mathrm{c}$. Cod oil, single refined $421 / 2 \mathrm{c}$ to 47 c . Turpentine, 54 c to 55 c per brl. Steam Nelvf seal oil, $621 / 2 \mathrm{c}$. Whale oil, 55ॅ to 60 c . Cod liver oil, to $\$ 1.75$; dand, $\$ 1.50$ to $\$ 1.65$; do., Norway process, $\$ 1.60$ to $\$ 1.75$; do. Norwegian, $\$ 1.60$ to $\$ 1.75$. Straw seal, $521 / 2 \mathrm{e}$
to 5 .ic.
Loed London quotes: Calcutta linseed, April-June, 44 s . Linrefined, 24 s 3 d . Sperm oil, £30. Hetroleum, American $\mathrm{P}_{0 \text { sin }} \mathrm{d}, 41 / 4 \mathrm{~d}$; do. spirits, $91 / 4 \mathrm{~d}$. Turpentine, spirits, 3 is 3 d . asin, American strained, 14 s 9 d ; do. fine 18 s 9 d .
spirits, Liverpool: Tallow prime city, 31s 6d. Turpentine ed, $93 / \mathrm{d} 9 \mathrm{~d}$. Rosin, common, 14 s 9 d . Petroleum, refin-- $\mathrm{Sa}_{\mathrm{s} \text { dann }}$ Linseed oil, 27 s .
$\left.{ }^{41}\right)_{3}$; receipts, Ga.: Turpentine, firm, $393 / 4 \mathrm{c}$ to 40 c ; sales, $\mathrm{Kim}_{12}$; receipts, 414 ; shipments, 1,835 ; stocks, 22,152. Kosin, ${ }^{1} 46,335$. Sales, 2,257 ; receipts., 4,104 ; shipments, 3,268 ; stocks, \&, $\$ 5$. Quote: A, B, $\$ 5.35$ to $\$ 5.40 ; \mathrm{C}, \mathrm{D}, \$ 5.40$ to $\$ 5.45$;
$\$ 5.55$ to $\$ 5.55$ to $\$ 5.60 ; \mathrm{G} . \$ 5.55$ to $\$ 5.65 ; \mathrm{H}$, $\$ .65 ; \mathrm{F}, \$ 5.55$ to $\$ 5.60 ; \mathrm{G} . \$ 5.55$ to $\$ 5.65 ; \mathrm{H}$,
$\$ 7.80$ to $\$ 5.70 ; \mathrm{K}, \$ 6.75 ; \mathrm{M}, \mathrm{N}, \$ 7.15 ; \mathrm{WG}, \$ 7.20 ; \mathrm{WW}$,

POTATOES.-Potatoes are in fair demand, but as supplies are more than ample for all requirements, prices have declined from 5 c to 10 e per bag. Green Mountains, ear lots at 75 c to 80 c , and Quebec grades at 65 c to 70 c per bag. In a jobbing way Green Mountains are sellings at $\$ 1.00$ per bag.

POULTRY. -The poultry market is unchanged, prices rule steady with an improved demand for small lots. We quote as follows: - Turkeys, 22c to 23 c per pound. Live chickens, 11c to 13 c per lb., dressed chickens. 14 c to 16 c per lb. Fowls, lle to 13 c per lb . Ducks, 13 c to $17 \frac{1}{2} \mathrm{c}$ per lb . Geese; 13 c to 14 c per 1 b .

PROVISIONS.-Prices for dressed stock have declined 25 c per 100 lbs . since last week, but now that the weather has become cooler there is an improved demand, and values will probably go higher soon. At present Abattoir fresh-killed are selling at $\$ 13.00$ to $\$ 13.25$; country dressed light we ghts at $\$ 12.50$ to $\$ 12.75$. Our quotations are as follows: Barrelled pork: Canada short cut back pork, barrels. 33 to 45 plices, $\$ 29.50$ hats-barrels, short cut back pork, brls., 45 to 55 pieces, $\$ 15.00$; flank fat pork, $\$ 28.00$; pickled rolls, brls., $\$ 28.00$; brown brand, neavy, boneless pork, all fat, brls., 40 to 50 pieces, $\$ 28.00$; heavy clear fat backs, very heavy, all fat, brls., 40 to 50 pieces, $\$ 29.50$.-Lard compound: Tierces, $3.5 \mathrm{lbs} ., 91 / 2 \mathrm{c}$; boxes $50 \mathrm{lbs} .$, net (parchment limed). $95 / \mathrm{s}^{\mathrm{c}}$; tubs, 50 lbs . net, grained ( 2 handles), $93 / 4 \mathrm{c}$; pails, Wood. 20 lbs., net, 10 c ; tin pails, 20 lbs . gross, $91 / 4 \mathrm{c}$; cases, 10 lbs . tins, 60 lbs . in case, 10 c ; cases, 5 lbs . tins, 60 lbs . in case, $101 / \mathrm{s}$; cases, 3 lbs . tins, 60 lbs . in case, $101 / 4 \mathrm{e}$; brick compound lard, $1-1 \mathrm{~b}$. packets, 60 lbs . in case, $103 / 4 \mathrm{e}$. - Extra pare lard: Tierces, $375 \mathrm{lbs} ., 151 / 2 \mathrm{c}$; boxes, 50 lbs. net (parchment lined), $155 / 8 \mathrm{c}$; tubs, 50 lbs. , net grained ( 2 handles), $151 / 2^{\mathrm{c}}$; pails, wood, 20 lbs. , net (parchment lined). 16 c ; tin pals, 20 lbs . gross (parchment lined), $143 / 4 \mathrm{e}$; cases, 10 lb . tins, 60 lbs. in case, 16 c ; cases, 5 lbs . tins, 60 lbs. . in case, $161 / \mathrm{sc}$; cases, $3-\mathrm{lbs}$. tins, 60 lbs . in case, $161 / 4 \mathrm{c}$; brick lard, $1-1 \mathrm{~b}$. package, 60 lbs. in case, $161 / 2$ e.
Liverpool reports:-Hams, short cut, 14 to $16 \mathrm{lbs} ., 69 \mathrm{~s}$. Bacon. Cumberland cut, 26 to $30 \mathrm{lbs} ., 62 \mathrm{~s}$; short ribs, 16 to 24 lbs.. 62s; clear bellies, 14 to 16 lbs., 63 s 6 d ; long clear middles, l'ght, 28 to 34 lbs ., 65 s ; long clear middles, heavy, 35 to . 0 lbs., 65 s ; short clear backs, 16 to $20 \mathrm{lbs} ., 59 \mathrm{~s}$ 6d. Shoulders, square 11 to $13 \mathrm{lbs} ., 58 \mathrm{~s}$. Lard, prime western, in fierecs. 51s 9d; do. American, refined, 53s 3 d .

TEGELABLED.-Owing to recent frost in Californ'a American Golden Heart celery has become very scarce and ex-pen-ive. All other lines are in good demand at strengthening prices. We quote as follows:-Spanish onions, $\$ 2.50$ to \$2 is per large case. Boston hot house cucumbers, $\$ 2.25$ Per dozen. American green peppers, 43.00 per crate. Montreal celery, 50 c to 75 c per doz. Leeks, $\$ 1.50$ per dozen. Boston lettuce, S5e per doz. Montreal lettuce, per doz., 60c. Hot-house tomatoes, 25 c to 30 c per 1 b . Watereress, $\$ 1.40$ per dozen. Cauliflower, very fancy, $\$ 3.00$ to $\$ 4.00$ per dozen. Cabbage, $\$ 1.50$ per barrel. Red onions. in bags, about 100 lbs ., $\$ 1.75$ to $\$ 2.25$ per $\mathrm{bag}, 11 / 2 \mathrm{c}$ per lb . Sweet potatoes, fancy kiln dried, $\$ 2.50$ per basket, $\$ 4.59$ per brl. Parsley, 60 c per dozen; $\$ 2.25$ per box. Beats, $\$ 1 . c 0$ per bag. Turnips, $\$ 1.00$ per bag. ned cabbage, $\$ 1.00$ per doz. Carrots, 75 c per bag. Fancy American gorden heart celery, 89.00 per case. Fancy American golden heart celery celery, $\$ 9.00$ per case. Parsnips, $\$ 1.25$ per bag. Horse raddish, 15 c per lb . Oyster plant, 50 c per doz. Indeve, 30 c per 1b. New beets, $\$ 2.50$ per box; new carrots, $\$ 2.50$ per box. Raddishes, 60 c per doz; garlic, 15 c per tress; new green beans, $\$ 5.50$ per box; wax beans, $\$ 6.00$ per box. New potatoes. $\$ 10.00$ to $\$ 11.00$ per barrel; 7 c per 1 lb .

WOOL.-Bidding has been good at the London wool auction sales, on expected strength having developed in the market. Some lots of scoured sold as high 2 s 1ld, and greasy as ligh as is 6d.

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bell Telephone .. .. .. .. ... .. .. .. .. .. | 12,500,000 | 12,500,000 | 100 | $1: 3 \cup 0$ | 2 * | Jar., April, July, Oct. | $150 \frac{1}{3}$ | 163 |
| B.C. Packers Assn. "A," pfd. .. .. .. .. .. | 635,000 | 635,000 | 100 |  | 7 | Cumulative. |  |  |
| B.C. Fackers Assn. "B," pfd. .. .. .. .. .. | 522,500 | 522,500 | 100 |  | 7 | Cumulative. | 106 |  |
| B.C. 1 ackers Assn., com. .. .. .. .. .. .. | 1,511,400 | 1,511,400 | 100 | 156 |  | .. .. .. .. .. .. . | 167 | 156 |
| Canadian car, com. . . | 3,500,000 | $3,500,000$ | 100 | $82: 7$ | $\ldots$ | .. .. .. .. ${ }^{\text {a }}$ | 83 | $82 \%$ |
| Canadian Car, ptd. .. .. .. .. .. .. .. .. .. | 5,000,000 | 5,000,000 | 100 | 1.301 | 17* | Jan., Aprii, July, Oct. |  | 113 |
| Can. Cement, com. .. .. .. .. .. .. . .. .. | 13,500,000 | 13,500,000 | ... | ... ... | .... |  | 28 | $2 \%$ |
| Can. Cement, pfd. . . . . . .. .. .. .. .. .. | 10,500,000 | 10,500,000 | $\cdots$ |  | ; | . |  | :3 |
| Can. Coloured Cotton Mills Co. .. .. .. .. .. | $2,700,000$ | $2,700,000$ | 100 | - ${ }^{\text {- }}$ | ! * | Mar., June, Sept., Dec. | $\ldots$ |  |
| Can. Con. Rubber, cpm. . . . . . .. .. .. .. .. | $2,802,440$ | 2,802,440 | 100 | yo u0 | 1 * | Jan., April, July, Oct. |  | $y^{4}$ |
| Can. Con. Ruibber, pfd. .. .. .. .. .. .. .. Canadian Converters | $\begin{aligned} & 1,972,860 \\ & 1,733,500 \end{aligned}$ | $\begin{aligned} & 1,972,860 \\ & 1,733,000 \end{aligned}$ | $\begin{aligned} & 100 \\ & 100 \end{aligned}$ | $\begin{array}{r} 100 v 0 \\ 4000 \end{array}$ | $1 *^{*}$ | Jan., April, July, Oct. .. .. .. . |  | $\begin{array}{r} 110 \\ 48 \end{array}$ |
| Can. Gen. Electric, com. .. .. .. .. .. .. .. | 5,640,000 | 5,392,736 | 100 |  | 17 | Jan., April, July, Oct. |  |  |
| Canadian Pacific Railway .. .. .. .. .. .. .. | 198,000,000 | 196,806,621 | 100 | 24475 | $1 \frac{1}{2}$ | April, Oct. | 2451 | 244 |
| Crown Reserve .. .. .. .. .. .. .. .. .. .. | 1,999,957 | 1,999,957 | ... | 3 อ̄y | iu | Monthly. |  | 3.49 |
| Detroit Electric St. .. .. .. .. .. .. .. .. .. | 12,500,000 | 12,500,000 | 100 | 79 :0 | , |  | 798 | 791 |
| Dominion Coal, pfd. .. .. .. .. .. .. .. .. .. | 3,000,000 | 3,000,000 | 100 |  | $3 \frac{1}{2}$ | Feb., Aug. |  |  |
| Dominion Iron and Steel, pfd. .. .. .. .. .. | 5,000,000 | 5,000,000 | 100 | 1200 | 7 | .. .. .. .. .. .. .. | 103 | 102 |
| Dominion Steel Corporation .. .. .. .. .. .. | $34,598,600$ | 34,598,600 | 100 | 5650 | 4 | Cumulative. | 568 | 5 t / $\frac{1}{2}$ |
| Dominion Textile Co., com. .. .. .. .. .. .. .. | ธ, 000,000 | 5,000,000 | 100 | 81 i5 | $1 \frac{1}{4}^{*}$ | Jan., April, July, Oct. | 821 | 81 |
| Dominion Textile Co,. pfd. .. .. .. .. .. .. | 1,859,030 | 1,859,030 | 100 |  | $1{ }^{*}$ | Jan., April, July, Oct. | 104 |  |
| Duluth S.S. and Atlantic .. .. .. .. .. .. .. | 12,000,000 | 12,000,000 | 100 |  | $\ldots$ | .. .. .. .. .. .. .. |  | .... |
| Duluth S.S. and Atlantic, pfd. .. | 10,000,000 | 10,000,000 | 100 | ... ... |  |  |  |  |
| Halifax Tramway Co. .. .. .. .. .. .. .. | 1,400,000 | 1,400,000 | 100 |  | 17* | Jan., April, July, Oct. |  |  |
| Havana Electric Ry., com. .. .. .. .. .. .. | 7,463,703 | 7,463,703 | 100 |  | . | Initial Dividend. |  |  |
| Havaná Electric Ry., pfd. .. .. .. .. ... .. | 5,301,600 | 5,304,600 | 100 | .. | 12 ${ }^{\text {a }}$ | Jan., April, July, Oct. |  |  |
| Illinois Traction, pfd. .. .. .. .. .. .. .. .. | 5,404,600 | 5,304,600 | 100 | ...... | $16^{*}$ | Jan., April, July, Oct. | .. |  |
| Kaministiquia Power .. .. .. .. .. .. .. .. | $2,000,000$ | 2,000,000 | 100 |  | 4 | Feb., May, Aug., Nov. |  |  |
| Lake of the Woods Milling Co., com. .. .. .. | 2,100,000 | $2,100,000$ | 100 | 144 ju | 4 | April, Oct. | 145 | 144 |
| Lake of the Woods Milling Co., pid. .. .. .. | 1,500,000 | 1,500,000 | 100 |  | 17 | Mar., June, Sept., Dec. | 119 | .... |
| Laurentide Paper, com. .. .. .. .. .. .. .. | $2,705,600$ | $2,705,600$ | 100 | 232.5 | $3 \frac{1}{2}$ | Feb., Aug. | :32 | 23\% $\frac{1}{4}$ |
| Laurentide Paper, pfd. .. .. .. .. .. .. .. .. | $1,200,000$ | $1,200,000$ | 100 |  | is ${ }^{+}$ | Jan., April, July, Oet. | 8, |  |
| Mackay Companies, com. .. .. .. .. .. .. .. | 41,380,400 | 41,380,400 | 100 |  | $11^{*}$ | Jan., ipril, July, Oct. |  |  |
| Mackay Companies, ptd. .. .. .. .. . . . . | 50,000,000 | 50,000,000 | 100 |  | 1. | Jan., April, July, Oct. | 70 | .... |
| Mexican Light and Power Co. .. .. .. .. .. | 13,585,000 | 13,585,000 | 100 |  | 1 | Jan., April, July, Oct. | 82 | .... |
| Mexican Light and Power Co., pfd. .. .. .. .. | $2,400,000$ | $2,400,000$ | 100 | - | $3 \frac{1}{2}$ | May, Nov. | .... |  |
| Minn. St. Paul, and S.S.M., com. .. .. .. .. | $20,832,000$ | $16,800,000$ | 100 | :33 10 | 88 | April, <br> Oct. | ... | 139 |
| Minn. St. Paul, and S.S.M., pid. | 10,416,000 | $8,400,000$ | 100 |  | 3 | April, <br> Oct. | .... | ... |
| Montreal Cotton Co. .. .. ... .. .. | $3,000,000$ | 3,000,000 | 100 |  | 2 * | Mar., June, Sept., Dec. | ..... |  |
| Montreal Light, Heat and Power Co. .. .. . | 17,000,000 | 17,000,000 | 100 | 2.857 | 2* | Feb., May, Aug., Nov. | 238 | 4381 |
| Montreal Street Railway .. .. .. .. .. .. .. | $10.000,000$ | $10,000,000$ | 100 |  | $2{ }^{\text {² }}$ | Feb., May, Aug., Nov. |  |  |
| Montreal Telegraph .. .. .. .. .. .. .. .. .. | 2,000,000 | 2,000,000 | 40 | 14450 | 2 | Jan., April, July, Oct. | $1+5 \frac{1}{2}$ | i413 |
| Northern Ohio Track Co. .. .. .. .. .. .. | $9,000,000$ | $9,000,000$ | 100 |  | \% | Mar., June, Sept., Dec. |  | .... |
| Nova Scotia Steel and Coal Co., com. .. .. .. | $6,000,000$ | 6,000,000 | 100 | 847 , | $\cdots$ | . . . . . . . . . . . | $85:$ | 844 |
| Nova Scotia Steel and Coal Co., pfd. . . . .. | 1,030,000 | 1,030,000 | 100 | .... ... | 2 | Jan., April, July, Oct. |  |  |
| Ogilvie Flour Mills, com. .. .. .. .. .. .. .. | 2,500,000 | 2,500,000 | 100 | 12787 | 4 | Mar., Sept. | $128 \frac{1}{4}$ | 127 |
| Ogilvie Flour Mills, pfd. .. .. .. | $2.000,000$ | 2,000,000 | 100 |  | 17* | Mar., June, Sept., Dec. |  |  |
| Penman's, Ltd., com. .. .. .. .. .. .. .. .. | 2,150,600 | 2,150,600 | 100 |  | 1 * | Feb., May, Aug., Nov. | $57 \frac{1}{2}$ |  |
| Penman's, Ltd., pfd. .. .. .. .. .. .. .. .. | 1,075,000 | 1,075,000 | 100 |  | $1 \frac{1}{6}$ | Feb., May, Aug., Nov. | 57 |  |
| Quebee Railway, Light and Power .. .. .. .. | 9,500,000 | 9,500,000 | - ... |  |  |  | 18 | 176 |
| Rich. and Ontario Navigation Co. .. .. .. .. |  |  | 100 | $117 / 51$ | $2^{*}$ | Mar., June, Sept., Dec. | 118 | 117\% |
| Rio de Janeiro .. .. .. .. .. .. .. .. .. .. .. | 37,625,000 | 37,625,000 | 100 |  | 4 |  |  | 1 |
| Sao Paulo .. .. .. .. . $^{\text {a }}$.. .. .. .. ${ }^{\text {. }}$. . . | 10,000,000 | 10,000,000 | 100 |  | 2 2** $^{\text {* }}$ | Jan., April, July, Oct. |  |  |
| Shawinigan Water and Power Co. .. .. .. .. | 8,500,000 | 8,500,000 | 100 | ... .. | 1 * | Jan., April, July, Oct. |  |  |
| Toledo Railways and Light Co. .. .. .. .. .. | 13,875,000 | 12,000,000 | 100 |  |  | .. .. .. .. .. .. .. |  |  |
| Toronto Street Railway .. .. .. .. .. .. .. | 8,000,000 | 8,000,000 | 100 | $144-5$ | 2 * | Jan., April, July, Oct. | $144 \frac{1}{4}$ | 143 星 |
| Tri: City Railway Co., pfd. .. .. .. .. .. | 2,826,200 | 2,826,200 | 100 |  | $1 \frac{1}{2}{ }^{*}$ | Jan., April, July, Oct. |  |  |
| Twin City Rapid Transit Co. .. .. .. .. .. .. | 20,100,000 | $20,100,000$ | 100 | 10700 | $1 \frac{1}{2}{ }^{*}$ | Feb., May, Aug., Nov. | 107 | 107 |
| Twin City Rapid Transit Co., pfd. .. .. .. .. | 3,000,000 | 3,000,000 | 100 |  | 11** | Jan., April, July, Oct. |  | .... |
| West India Electric . . . . . . . . . . .. .. | 800,000 | 800,000 | 100 |  | 11/* | Jan., April, July, Oct. |  | .** |
|  | $1,000,000$ | $1,000,000$ | $100$ |  |  |  | .... |  |
| Winnipeg Electric Ry. Co. .. .. .. .. .. .. | $6,000,000$ | 6,000,000 | 100 | 21675 | $\because b^{*}$ | Jan., April, July, Oct. |  | $210 \frac{1}{2}$ |

## PAPER QUANTITIES



## COFFEE.

A circular from Hy. Nordlinger and Co., of New York, says:-The liqu:dation of unusually heary commitments in the Santos market, to which we referred in our report of the 14th ultimo as having caused the weakness in that market, has now been completed. The weak stroldings were taken care of by the strongest interests, interests which have repeatedly proven by their action during the last two years that they have implicit confidence in higher values based on existing and prospective conditions, Which in a nut shell, are a smaller prodiction than is required for consump-
.
These large interests have increased last holdings enormously during the to two months. They were enabled ing so in our market without attractwhen particular attention during the time When considerable short selling by specuagainst and a large amount of hedging the whst stock took place on account of The weakness of Brazil.
There is now a widely seattered short nical positisting, which makes the techally position of our market an unusually strong one.
Time, has been dull now for a long peated being of late intimidated by rea settleress reports to the effect, that ernment sent of the United States Govbasis suit is pending, having for its holdings sale of the entire valorization parative in this country within a comThesely short time.
These holdings are reported to have year reduced to 720,000 bags. Last coffee were 600,000 bags valor:zation Within were disposed of in this country decline in few days without causing any 000 bags, prices, therefore a sale of 720 ,will be the with the knowledge that this in this the last of the valorization sales beneficial than ought to have rather a ${ }^{r a l}$ lues.
The belief is entertained in certain coffes that the advance in the price of largely during the last few years was lions of bags the withholding of mil-
the market.
We have.
ing held never shared this belief, hav-
whe opinion that the valoriza-
tion holdings acted as a deterrent to the free development of trading. Therefore, with this obstacle removed, the market will once again be more likely to respond to natural conditions as against the artificial conditions which had to be reckoned with during the last six years.
The world's visible supply showed an unexpectedly large increase (nearly 600,000 bags) dur:ng last month, principally due to the small withdrawals from port stocks in Europe and the United States, but we expect monthly decreases from now on of such an extent as to show a reduction in the world's visible supply of about 4 million bags from present figures during the next six months.
During the last six months only about s, 300,000 bags were withdrawn for consumption in Europe and the United States, whilst the actual consumption must have been considerably in excess of this quantity. We therefore look for more liberal withdrawals during the balance of the crop year.
The receipts at Brazilian shipping ports have recently fallen off perceptibly, it is reported that there is very little coffee left on the plantations, the planters having hurried their coffee to market in order to avail themselves of the enormous premiums that were being paid by speculators in the Santos market for Decembe delivery.
Inasmuch as about 80 per cent of the Rio and Santos crop has already been marketed, the into sight movement during the next six months will be so small that it can be easily taken care of.
We calculate the total into sight movement including mild sorts during the next six months at 5 million bags, and the withdrawals from port stocks in consuming markets at 9 million bags.

The growing crop of Brazil is reported to us by most reliable friends to be of about the same size as the crop now marketing.
This will result in a further curtailment of the visible supply a year hence, thus assuring a healthy condition for a long time ahead.

Although no official announcement has as yet been made, it is generally understood that all the valorization coffee in the United States has been sold.

## GLASS DRESSES.

It has remained for the twentieth century to show the advantages of garments made of minerals. Incredible as it may seem, stone, iron, and even glass are now being manufactured into clothes. The latest novelty in women's dresses is represented by robes of spun glass. The cloth comes in shades of white, green, lilac, pink and yellow. The inventor is an Australian and the goods are as bright and flexible as silk.

The first woman to wear a glass dress was of Royal rank, which ensures the popularity of the material. It was of delicate shade of lavender shot with pink, and its peculiar sheen reminded observers of the sparkle of diamond dust.
The Russians are manufacturing a fabric from fibre of a filamentous stone from the Siberian mines, which is said to be of so durable a nature that it is practically indestructible. The material is soft to the touch and pliable in the extreme, and when soiled has only to be placed in a fire to be made absolutely clean.

Iron cloth is largely used to-day by tailors everywhere for the purpose of making the collars of coats set properly. This cloth is manufactured from steel wool, and has the appearance of having been woven from horsehair.

Wool not the product of sheep is being utilized abroad for men's clothing. This is known as "limestone wool," and is made in an electric furnace. Powdered limestone, mixed with certain chemicals, is thrown into the furnace, and after passing through a furious airblast it is tossed out as fluffy white wool. When it comes from the furnace the wool is dyed and made into lengths, like cloth. A pair of trousers or a coat made of this material cannot it is claimed, be burned or damaged by grease, and is as flexible as cloth made of sheep's wool.
Other novelties in clothing include those made from paper and cordage. An English manufacturer has succeeded in making fabric from old ropes. He obtained a quantity of old rope and cordage, unravelled it, and wove it by a secret process into a kind of cloth. It is said to be so durable that a large trade has grown up in this line, especially in the British colonies.

## STERLING EXCHANGE.


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

| s.d. D'ls. s.d. D'ls. s.d. D'ls. s.d. D'ls. s.d. D'ls. |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | 4.0 | 0 | 97.3 | 8.0 | 1 | 94.7 | 12.0 | 2 | 92.0 |


| 1 | 0 | 02.0 | 1 | 0 | 99.4 | 1 | 1 | 96.7 | 1 | 2 | 94.0 | 1 | 3 | 9.4 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 2 | 0 | 04.1 | 2 | 1 | 01.4 | 2 | 1 | 98.7 | 2 | 2 | 96.1 | 2 | 3 | 93.4 |
| 3 | 0 | 06.1 | 3 | 1 | 03.4 | 3 | 2 | 00.8 | 3 | 2 | 98.1 | 3 | 3 | 95.1 |
| 4 | 0 | 08.1 | 4 | 1 | 05.4 | 4 | 2 | 02.8 | 4 | 3 | 00.1 | 4 | 3 | 97.1 |
| 5 | 0 | 10.1 | 5 | 1 | 07.5 | 5 | 2 | 04.8 | 5 | 3 | 02.1 | 5 | 3 | 9.6 |
| 6 | 0 | 12.2 | 6 | 1 | 09.5 | 6 | 2 | 06.8 | 6 | 3 | 04.2 | 6 | 4 | 01.1 |
| 7 | 0 | 14.2 | 7 | 1 | 11.5 | 7 | 2 | 08.9 | 7 | 3 | 06.2 | 7 | 4 | 0.6 |
| 8 | 0 | 16.2 | 8 | 1 | 13.6 | 8 | 2 | 10.9 | 8 | 3 | 08.2 | 8 | 4 | 0.0 |
| 9 | 0 | 18.3 | 9 | 1 | 15.6 | 9 | 2 | 12.9 | 9 | 3 | 10.3 | 9 | 4 | 07.1 |
| 10 | 0 | 20.3 | 10 | 1 | 17.6 | 10 | 2 | 14.9 | 10 | 3 | 12.3 | 10 | 4 | 09.1 |
| 11 | 0 | 22.3 | 11 | 1 | 19.6 | 11 | 2 | 17.0 | 11 | 3 | 14.2 | 11 | 4 | 11.0 |

$\begin{array}{lllllllllllllll}1.0 & 0 & 24.3 & 5.0 & 1 & 21.7 & 9.0 & 2 & 19.0 & 13.0 & 3 & 16.3 & 17.0 & 4 & 13.1\end{array}$


Paper clothes were worn by the Japanese troops during the war with Russia, and they were found to be very serviceable and much warmer than those of cloth. Paper dressing gowns, bathrobes and similar articles of attire are now being turned out by the cartload in England, France, Germany and other European countries. The paper of which they are made :s of the "blotter" variety, and after being treated by a new process is dyed in various colours or printed with a pretty floral design.. Even gloves are made of paper, the principal claim to advantage being that they are susceptible of being cleaned many times.-Inventive Age.

## STRIKE RECORD.

There was a marked decrease in the number of labour disputes in existence in Canada during December as compared with the precedng month. The Department of Labour's record of strikes and lock outs shows there were thirteen disputes in December, and while this number is greater by five than that of the corresponding period of last year it represen's only aboat half as many as were in existence in November, when twenty-five were reported to the Department. There was also an improvement over November conditions from the standpoint of working days

Inst, about 65,200 being the approxim ate number for December as compar ${ }^{\text {re }}$ with about 68,200 for November. The important disputes in existence wer ${ }^{10}$ those of coal miners on Vancouver ${ }^{5^{*}}$ land, miners at Porcupine, and freigh clerks, etc., on the Canadian Pacific Railway, all of which commenced before December and continued througho $0^{\text {t }}$ that month. Two disputes only coll menced during the last month of the year, neither of which involved a gre ${ }^{9^{2}}$ number of employees. Three dispit ${ }^{\text {te }}{ }^{5}$ of the month were among classes $c^{\mathrm{ming}}$ Hader the jurisdiction of the Industria D) sputes Investigation Act, compar ${ }^{\text {red }}$ with four such disputes during Nover

## STERLING EXCHANGE．

TABLES FOR COMPUTING CURRENCY INTO STERLING MONEY at the PAR of EXCHANGE（ $91 / 2$ per cent Premium）．

| Hundreds． |  | Hundreds． |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 2．d．${ }^{\text {d }}$ | 8．d． |  | （ $\mathrm{s}^{\text {s．}}$ d． | $\pm$ s．d． |
| $1 \begin{array}{llll}1 & 0 & 4 & 11 / 4\end{array}$ | 2010 111／2 |  | 10 | 3／4 |
| $\begin{array}{llll}0 & 8 & 23 / 4\end{array}$ | 41111 |  | $10 \quad 13$ 81／2 | 1068 9 101／4 |
| $\begin{array}{lll}0 & 12 \\ 0 & 4\end{array}$ | $6112101 / 2$ |  | $1017 \quad 93 / 4$ | 10890 93／4 |
| $\begin{array}{lll}0 & 16 & 51 / 4\end{array}$ | 82310 | 54 | 11111 | 110911 91／4 |
| 0 61／2 | 10214 91／9 | 55 | $11601 / 6$ | $1130 \quad 283 / 4$ |
| $\begin{array}{lllll}6 & 1 & 4 \\ 7 & 8\end{array}$ | 123 | 56 | 1110 13／4 | $11501381 / 2$ |
| $891 / 4$ | $1431581 / 2$ | 57 | 1114 | 11714 |
| $112101 / 3$ | 16478 | 58 | 1118 41／4 | $11911571 / 2$ |
| 2 $16113 / 4$ | 18418 71／2 | 59 | $12 \begin{array}{lll}12 & 51 / 2\end{array}$ | 12126 |
| $111 / 4$ | 2059 | 60 | 126 | $123217 \quad 61 / 2$ |
| $\begin{array}{llll}2 & 5 & 21 / 2 \\ 2 & 0\end{array}$ | $226 \quad 0 \quad 61 / 2$ | 61 | $121081 / 4$ | 1253 |
| $\begin{array}{llll}2 & 9 & 33 / 4 \\ 2 & 13 & 5\end{array}$ | $24611{ }^{6}$ | 62 | $1214{ }^{12} 19$ | 127319 51／2 |
| 2176 | $267{ }^{267}$ 51／2 | 63 | 1218 103／4 | 129410 |
| 15. | 287135 | 64 | $13{ }^{13} 3001 / 4$ | $\begin{array}{llll}1315 & 1 & 41 / 2\end{array}$ |
|  | $308441 / 3$ | 65 | $137111 / 2$ | 133512 |
| $17 \begin{array}{llll}17 & 5 & 9\end{array}$ | 32815 | 66 | 1311 23／4 | $\begin{array}{llll}1356 & 3 & 31 / 2\end{array}$ |
| ${ }_{3} 9$ | $3498631 / 3$ | 67 | 1315 | 137614 |
| $313113 / 4$ | 36917 | 68 | 1319 51／2 |  |
| ${ }^{2} 0418$ | 390 8 8 23／4 | 69 | $14363 / 4$ | 141716 |
| 21／4 | $41019 \quad 21 / 4$ | 70 | 14 | $1438711 / 2$ |
| $31 / 2$ | $43110 \quad 13 / 4$ | 71 | 1411 91／4 | 145818 |
| 10 | $452111 / 4$ | 72 | $1415 \quad 103 / 4$ | $1479801 / 2$ |
| 61／4 | $4721203 / 4$ | 73 | 1500 | 1500 |
| 71／2 | $493301 / 4$ | 74 | $15 \times 11 / 4$ | $152010111 / 2$ |
| ${ }^{4} 5{ }^{5} 9$ | $51313113 / 4$ | 75 | $158833 /$ | 1541 |
| ${ }^{5} 510101 / 4$ | $534 \quad 4111 / 4$ | 76 | 1512 | $156112101 / 2$ |
| ${ }^{5} 50111 / 2$ | $55415103 / 4$ | 77 | $1516 \quad 51 / 4$ | 1582310 |
| $\begin{array}{lll}515 & 03 / 4 \\ 519 & 21 / 4\end{array}$ | $575 \quad 6101 / 4$ | 78 | $16061 / 2$ | $16021491 / 2$ |
| 21／4 | $59517 \quad 93 / 4$ | 79 | 16 | 1623 |
| $31 / 2$ | $616891 / 4$ | 80 | $16891 / 4$ | $16431681 / 3$ |
| ${ }_{6}{ }^{7} 11484$ | $6361983 / 4$ | 81 | $1612101 / 2$ | 1664 |
| ${ }_{6}^{6} 11 \begin{array}{ll}6 \\ 6\end{array}$ | $6571081 / 4$ | 82 | $1616113 / 4$ | $168418 \quad 71 / 2$ |
| $71 / 2$ | $678 \quad 1 \quad 73 / 4$ | 83 | $17 \quad 1 \begin{array}{lll}17\end{array}$ | 1705 |
| 83／4 | $68912 \quad 71 / 4$ | 84 | $\begin{array}{llll}17 & 5 & 21 / 2\end{array}$ | $1726 \quad 0 \quad 61 / 2$ |
| 38 | $719363 / 4$ | 85 | 1783314 | 174611 |
| 111／4 | $7391461 / 4$ | 86 | 1713 | $1767 \quad 2{ }^{1 / 2}$ |
| 03／4 | 760 5 5 5／4 | 87 | $1717 \quad 61 / 2$ | 178713 |
| $31 / 4$ | $78016 \quad 51 / 4$ | 88 | $\begin{array}{llll}18 & 1 & 73 / 4\end{array}$ | 18084 4 $1 / 2$ |
| $31 / 4$ | $801743 / 4$ | 89 | 1859 | 1828154 |
| 41／2 | 82118 41／4 | 90 | $189101 / 4$ | 1849 6 31／2 |
| ${ }_{2} 8_{8}^{8} 86$ | $842933 / 4$ | 91 | $1813 \quad 113 / 4$ | 186917 |
| $1271 / 4$ | 863 0 ${ }^{31 / 4}$ | 92 | 18181 | 1890 \＆ $233 / 4$ |
| 16 $81 / 2$ | $8831123 / 4$ | 93 | $19221 / 4$ | 191019 21／4 |
| 93／4 | $904221 / 4$ | 94 | $19 \times 31 / 2$ | $193110 \quad 13 / 4$ |
| $411 / 4$ | $9241313 / 4$ | 95 | 1910 | $1952111 / 4$ |
| ${ }^{9}{ }^{9} 1301 / 2$ | $945411 / 4$ | 96 | 1914 61／4 | $19721203 / 4$ |
| ${ }^{8} 17{ }^{13 / 4}$ | $\begin{array}{llll}965 & 15 & 03 / 4\end{array}$ | 97 | $191871 / 2$ | $1993{ }^{1} 301 / 4$ |
| $\begin{array}{lll}10 & 3 \\ 1 & 41 / 2\end{array}$ | $986601 / 4$ | 98 | 202 | $201313113 / 4$ |
| $\begin{array}{lll}10 & 51 / 2 \\ & 58\end{array}$ | $100616113 / 4$ | 99 | $206101 / 4$ | $20344111 / 4$ |
| 53／4 | $1027 \quad 7111 / 4$ | 100 | 2010 111／2 | $205415103 / 4$ |



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．

| From： | 톧 | $\dot{\text { e }}$ | 岕 | 荡 | 㥑 | E | 旁 | $\dot{8}$ | $\begin{aligned} & \stackrel{\rightharpoonup}{0} \\ & \stackrel{\rightharpoonup}{0} \end{aligned}$ | ¢ |  | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| To Jan | 365 | 334 | 306 | 275 | 245 | 214 | 184 | 153 | 122 |  | 61 |  |
| Feb | 31 | 365 | 337 | 306 | 276 | 245 | 215 | 184 | 153 | 123 | 92 | 2 |
| Mar | 59 | 28 | 365 | 334 | 304 | 273 | 243 | 212 | 181 | 151 | 120 | 90 |
| April | 90 | 59 | 31 | 365 | 335 | 304 | 274 | 243 | 212 | 182 | 151 |  |
| May | 120 | 89 | 61 | 30 | 365 | 334 | 304 | 273 | 242 | 212 | 181 | 151 |
| June | 151 | 120 | 92 | 61 | 31 | 365 | 335 | 304 | 273 | 243 | 212 | 102 |
| July | 181 | 150 | 122 | 91 | 61 | 30 | 365 | 334 | 303 | 273 | 242 | 12 |
| Aug | 212 | 181 | 153 | 122 | 92 | 61 | $3 i$ | 365 | 334 | 304 | 273 | ${ }_{-3}$ |
| Sept． | 243 | 212 | 184 | 153 | 123 | 92 | 62 | 31 | 365 | 335 | 304 | 74 |
| Oct | 273 | 242 | 214 | 183 | 153 | 122 | 92 | 61 | 30 | 365 | 334 | 304 |
| Nov． | 304 | 273 | 245 | 214 | 184 | 153 | 123 | 92 | 61 | 31 | 365 | 335 |
| Dec | 334 | 303 | 275 | 244 | 214 | 183 | 153 | 122 | 91 | 61 | ， |  |

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

EXAMPLE：－How many days from May 10 th to Sept．13th？ From the above table we get 123 ；add 3 for difference between 10 and 13，and we get 126．the number of days required．
ber a
4）
ont
lisplutes 3.500 employees were affected by Hislites in December，1912，compared 3,900 in November， 1912.

## Ivdustrial agcidents．

According to the record of industrial
of dents mainta：ned by the Department
in injured 97 workmen were killed and
injured during the month of Decem－
hd 359 ，as compared with 114 killed ember．injured during the month of No－ ＂cidents The greatest number of fatal occurred in Steam Railway

Service，Building Trades and Navigation， the figures being respectively 20,17 ，and 12．The largest number of non－fatal accidents occurred in Steam Railway Service，there being 131 employees in－ jured，followed by the Metal Trades with 75 injured．The disasters of the month involving the death of more than one workman were a mountain snow slide at Fernie，B．C．，by which six em－ ployees of a coal mine were killed and eight injured；an explosion in a pulp mill at Grand Mere，Que．，by which four men were killed；and the drowning of four sailors off Yarmouth，N．S．，dur－ ing a storm．

## THE MONTREAL CITY \＆DISTRICT SAVINGS BANK．

The Annual General Meeting of the Shareholders of this Bank will be held at its Head Office，St．James Street， on Tuesday，the Eleventh day of Feb－ ruary next，at 12 oclock noon，for the reception of the Annual Reports and Statements，and the election of Direc－ tors．

## By order of the Board，

A．P．Lesperance，
Manager．

Montreal，January 8th， 1913.

WHOLESALE PRICES OURRENT

Name of Article.
Wholesale

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


\section*{\$c. \$c.} $\begin{array}{llll}0 & 00 & 0 & 27\end{array}$ $\begin{array}{llll}0 & 16 & 0 & 20 \\ 1 & 50 & 1 & 75\end{array}$ $\begin{array}{llll}1 & 50 & 1 & 75 \\ 0 & 04 \stackrel{1}{2} & 0 & 06\end{array}$ $\begin{array}{lllll}0 & 04 \frac{1}{2} & 0 & 06 \\ 0 & 00 & 0 & 52\end{array}$ $\begin{array}{lllll}0 & 00 & 0 & 52 \\ 0 & 80 & 0 & 90\end{array}$ $\begin{array}{lll}0 & 90 & 0 \\ 0\end{array}$ $000 \quad 052$ $\begin{array}{llll}0 & 25 & 0 & 44 \\ 0\end{array}$ $\begin{array}{llll}0 & 00 & 3 & 90 \\ 7 & 75 & 0 & 80\end{array}$ $\begin{array}{llll}0 & 75 & 0 & 80 \\ 0 & 00 & 0 & 40\end{array}$ $\begin{array}{lll}1 & 00 & 0 \\ 1 & 40 \\ 1 & 75 \\ 0 & 00 & 0\end{array}$ $\begin{array}{llll}0 & 00 & 0 & 25 \\ 0 & 15 & 0 & 40 \\ 0 & 50 & & \end{array}$ | 0 | 15 | 0 |
| :--- | :--- | :--- |
| 0 | 50 | 1 |
| 0 | 00 |  |
| 0 | 25 |  | $\begin{array}{lll}0 & 35 & 0 \\ 0 & 40\end{array}$ $\begin{array}{llll}0 & 24 & 0 & 40 \\ 0 & 24 & 30\end{array}$ $\begin{array}{llll}0 & 24 & 0 & 30 \\ 0 & 00 & 12 & 75\end{array}$ $\begin{array}{llll}2 & 75 & 3 & 00 \\ 3 & 10 & 3 & 90\end{array}$ $\begin{array}{llll}3 & 10 & 3 & 90 \\ 0 & 00 & 2 & 00\end{array}$ $\begin{array}{llll}0 & 00 & 2 & 00 \\ 0 & 00 & 8 & 75\end{array}$ $\begin{array}{llll}0 & 00 & 8 & 75 \\ 0 & 08 & 0 & 11\end{array}$ $\begin{array}{llll}0 & 08 & 0 & 11 \\ 0 & 10 & 0 & 14\end{array}$ $\begin{array}{llll}0 & 10 & 0 & 14 \\ \mathrm{C} & 00 & 3 & 50\end{array}$ $\begin{array}{lll}0 & 00 & 3 \\ 0 & 00 & 0 \\ 0 & 05\end{array}$

$\begin{array}{llll}0 & 00 & 0 & 80 \\ 0 & 00 & & \end{array}$ $000 \quad 041$

## 200

200
150

## HEAVY CHEMICALS

| Bleaching Powder |  |
| :---: | :---: |
| Blue Vitriol .. |  |
| Brimstone | 00 25 |
| Caustic Soda |  |
| Soda Ash | 50 |
| Soda Bicarb. | $75 \quad 220$ |
| Sal. Soda | ${ }_{0} 808084$ |
| Sal. Soda Concentrated | 150200 |
| DYESTUF |  |
| archil, con. |  |
| Cutch .. .. |  |
| Ex. Logwood .. | 75 |
| Chip Logwood .. | 1750 <br> 150 |
| Indigo (Bengal) | 1 0 70100 |
| Indigo (Madras) | $\begin{array}{ll}0 & 00 \\ 0 & 0\end{array} 00$ |
| Gambier ... | 009180 |
| $\begin{aligned} & \text { Madder } \\ & \text { Sumac } \end{aligned}$ | 080 |
| Tin Crystals .. | 030050 |
| ElSH- |  |
| New Haddies, | 00 |
| 'ape, rell | 000550 |
| Labrador Herrings, half | $000 \quad 000$ |
| Mackerel, No. 2 per | 6 f0 |
| Green Cod, No. 1 .. |  |
| Green Cod, large |  |
| Gice., $\begin{aligned} & \text { a, mentu }\end{aligned}$ |  |
| Green Cod, small |  |
| Salmon, brls., La |  |
|  | 800 1400 |
| Salmon, British Columbia, bris. .... almon, British Columbia, half brls. | 400 750 |
| Salmon, British Columbia, half | 0 $05 \quad 750$ |
| Boneless Fish <br> Boneless Cod | $\begin{array}{lll} 0 & 05 & 9 \\ 0 & 00 & 0 \\ 0 \end{array}$ |
| Boneless Cod .. skinless Cod, case | $\begin{array}{ll}0 \\ 0 & 00 \\ 0 & 6 \\ 0 & 50\end{array}$ |
| Herring, boxes .. | 0140 |
| FLOUR- |  |
| Uhoice Spring Wheat Patents | $\begin{array}{llll}0 & 00 & 5 & 70 \\ 0 & 00 & 5 & 20\end{array}$ |
| Seconds . - | $\begin{array}{llll}0 & 00 & 4 & 30\end{array}$ |
| Manitoba Strong Bakers | 545 |
| Winter Wheat Patent | $495 \quad 500$ |
| Straight Roller | $235 \quad 2 \cdot 411$ |
| Straight bags Extras .. .. | 185 |
| Rolled Oats. | 4750 |
| Cornmeal, brl. | - 0 |
| Bran, in bags | 2000 |
| Shorts, in bags | J0 2300 |
| Mouillie | 34003600 |
| Mixed Grades .. .. .. .. .. | 30003206 |


| Butter- |  |
| :---: | :---: |
| Choicest Creamery .. .. | $029 \frac{1}{\frac{1}{2}} 0{ }^{0} 29 \frac{3}{4}$ |
| Choicest Creamery, seconds Or . . . $^{\text {a }}$ | $0{ }^{0} 288 \frac{1}{6} 0{ }^{0} 29$ |
| Choicest Eastern Townships Creamery | 000000 |
| Eastern Townships Creamery, Sec'ds. | 000000 |
| Current hecispts. | $\begin{array}{llll}0 & 00 & 0 & 00 \\ 0 & 25 & 0\end{array}$ |
| Fresh .. .. | $\begin{array}{lll}0 & 25 & 0 \\ 0 & 27\end{array}$ |
| Nuiry | $\begin{array}{lll}0 & 24 & 0 \\ 0\end{array}$ |
| Fresh August Dairy | 0 00-000 |
| ru.. Creamer: | $0^{0} 29 \frac{1}{4} 029 \frac{1}{2}$ |
| Choicest New Milk Creamery | 0000000 |
| Cnulcest priuts. | 1 4 000000 |
| Finest New Creamery . | $\begin{array}{lllll}0 & 25 & 0 & 27 \\ 0 & 28 & 0 & 29\end{array}$ |
| Creamery, Seconds .. .. | ${ }^{0} 2828029$ |
| Townships Dairy |  |
| Western Dairy .. |  |
| Manitoba Dairy .. | 0 00   <br> 0 21 0 00 |
| Fresh Rolls .. .. .. .. .. | 21 |

## Excellent Site for

 a First-classSuburban and Summer Hote|

## For Sale at Vaudreuil

Formerly known as Lothbiniere Point.

On the line of the Grand Trunk and Canadian Pacific ; fronting on the St. Lawrence ; clear stream oa one side with shelter for Boats above and below tae Falls. Also one island adjoining. Area in all. about $4 \frac{1}{2}$ acres.

Apply to-
P. N. FOLEY,

Manager,
"Journal of Commerce,"
Montreal.

## IMMIGRATION

During the nire months, April 1st to December 31st, 1912, 334,083 immigrants arrived at ocean ports, and 113,798 from the United States.
These figures show an increase of 14 per cent as compared with the number of arrivals of the corresponding month of 1911, which were 185,151 at ocean ports, and 107,365 flom the United States, making a total for the nine months period, last year, of 292,516 per₹ons.
During the month of December this vear there were 13,025 arrivals, 7,262 of them having been at ocean ports, and 5 , 763 from the United States, as against 10,624 for December last year, 4,945 of whom were at ocean ports, and 5,679 from the United.States.
Varying the comparison, we have, for the same nine months: Brit'sh, 127,875; United States, 113,798: all other coun tries. 92,410 ; total, 334,083 . Corresponding months of the preceding fiscal vear: British, 120,137; United States, 107,365; all other countries, 65,014 ; total 292,516 .
Comparing the calendar year 1912 with 1911, immigration figures are as follows:-1912: British. 145,859; American. 140.143; other countries, 109,802 total, 395,804. 1911: Brit'sh, 144,074 American, 131,114; other countries, 75, 182; total, 350,374 .

## WHOLESALE PRICES

The Labour Department's index number of Wholesale Prices rose slightly during December, standing at 135.2, as compared with 134.8 in November, and

## AGERCIES WANTED

Reliable Established Firm in Toronto with Connection is open to represent any manufacturing concern desiring A1 representation in this vicinity.Communicate with LANG \& ROWLIN, 303 Stair Building, Toronto.

WHOLESALE PRICES OURRENT.

Name of Article.
Wholesale


Kit

Standard Granulated, barrels
Bags, 100 lbs.
Ex. Ground, in barrels
Ex. Gruand, in boxes
Powdered, in barrels
Pa is Led, in boxes
 Uli brandid Yellowo
Molasses, in puncheons, Moutt
Molasses, in barrels
Molasses, in half barrels
Evaporated Apples

## Raisins-

Lulath. A...
Layers, London.
Con. Cluster.
Extra Desert .
Royal Buckingbam
Valencia, Layers
Valencia, Layers
Filatras
Patras
Vostizzas
Prunes, California
Prunes, French
Figs, in bags
Bosnia Prunes
Rice-
Standard B.
Grade
Patna, per 100 lbs.
Pot Barley, bag 98 ibs.
Pearl Barley, per lb.
Taploca, pearl, per lb.
Corn, 2 lb . ii
Peas, 2 lb . tins
Salmon, 4 dozen case
Tomatoes, per dozen cans
String beans ..

## Salt-

Windsor 1 lb . bags gross
Windsor 1 lb . bags gross
Windsor 3 lb .100 bags in bri
Windsor 5 lb .60 bags
Windsor 7 lb 42 bags
Windsor 200 lb.
Coarse delivered Montreal 1 bag Coarse delivered Montreal 5 bags Butter Salt, bag, 200 Ibs.
Butter, Salt, bris, 280 . Butter, Salt, bris., 280 lbs . Cheese Salt, bris., 280 lbs lbs.

Coffees
Seal brand, 2 lb . cans
Do. 1 lb cans ...
Old Government-Java.
Pure Mocho
Pure Maracaibo
Pure Santos
Fancy Rio
Pure Rio

WHOLESALE PRICES CURRENT.

Name of Article.
Wholesale.

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

\$ c. $\$ \mathrm{c}$.
$\begin{array}{lll}018 & 18 \\ 0 & 35\end{array}$
$\begin{array}{llll}0 & 32 & 0 & 35 \\ 0 & 25 & 0 & 60\end{array}$
$\begin{array}{llll}0 & 25 & 0 & 60 \\ 0 & 16 & 0 & 45 \\ 0 & 2 & & \end{array}$

| 0 | 22 | 0 | 35 |
| :--- | :--- | :--- | :--- |
| 0 | 22 | 0 | 35 |

## HARDWARE

| Antimony <br> Tin, Block, L. and E. per lb. <br> $\mathrm{Tin}_{\mathrm{mb}}$ Block, Straits, per lb . <br> Thin, Strips, per lb . <br> Copper, Ingot, per $1 \mathrm{lb}$. ... |
| :---: |
|  |  |
|  |  |
|  |  |

Cut Nail Schedule

255 Base

20093
0072

465
470
400
365
345
345
335
3
$\times 35$

Galvanized Iron-
Yueen's
Comet,
do., 28 eq, oqual gauge 28


[^2]
$\because 390$
$\square$
815
415
215
285
265

$\begin{array}{llll}4 & 40 & 465 \\ 4 & 20 & 4 & 45\end{array}$
advertisements from $£ 3$.

## The Lendon Directory Co., Ltd. 25 ABCHURCH LANE, London. E.O., Eng.

129.4 in December, 1911. Commodities advanced slightly in nearly all groups, the only decline of importance being in grains and fodders. In Retail Prices, the upward movement was not as strong as during the past few months, nor at the corresponding period of 1911, meats and dairy products being steadier.

## PATENT REPOR'

Below will be found a list of patents recently secured through the agency of Marion and Marion, Patent Attorneys, Montreal, Canada, and Washington, D.C.
Any information on the subject will be supplied free of charge by applying to the above-name: firm.
Traugott Golde, Gera, Germany, hinged hood for vehicle; Johamnes V. M. Risberg, Fridhem, Sweden, "manually actuated centrifugal separator; Hans C. Bjering, Gjovik, Norway, mowing machine; L. A. Hebert and O. Desjardins, Montreal, Que., heater; Felipe Inda, Mexico, clock and fare register combined with door opening and closing device.

WHOLESALE PRICES CURRENT.


WHOLESALE PRICES CURRENT.

Name of Article.
Wholesale.

\$c. $\%$ c.
5000

$\begin{array}{llll}22 & 00 & 18 & 00 \\ 24 & 00 & 30 & 00\end{array}$
1800
1800
2200
2200

| Telegraph, cmase .. .. .. .. .. .. .. | 475 |
| :---: | :---: |
| Telephone, case .. .. .. .. .. .. .. | 465 |
|  | ${ }_{360} 6$ |
| Head Light .. ${ }^{\text {c. ... .. }}$.. .. .. .. | 450 |
| Eagle Parior 200's .. .. .. .. .. .. | 210 |
| bilent, 200's .. .. .. .. .. .. .. | 240 |
|  |  |
| Little Comet ... ... .. .. .. .. .. | $\bigcirc 20$ |



## PETKOLEUM-



| Glass- |  |
| :---: | :---: |
| First break, 50 feet .. .. .. | 0 |
| Hecond Break, 100 feet .. .. .. .. .0 | 275 |
| First Break, 100 feet $\because \ddot{\square}$ | 295 |
| Becond Break, 100 feet . $\because$ | ${ }_{3} 35$ |
| Third Break .. .. .. ........ | 360 |
| Fourth Break .. .. .. .. .. .- | 60 |

## PAINTS, me.-

| d, pure, 50 to 100 lbm |  |
| :---: | :---: |
| Do. No. |  |
| Do. No. | 600 |
|  | 165190 |
|  | 595 <br> 9 |
|  | O 540 |
| Venetian Red, Engliah |  |
| dlow Ochre, French |  |
| Whiting, ordinary | 70 |
| Whiting, Guilder | 085100 |
| hiting, Paris Gilders |  |
| Belgian Cement |  |
| rman |  |
| aited States | 2 |
| per |  |
| re Clay, 200 lb . plge |  |
| in 280 ' lbs., gromo. |  |



## SYNOPSLS OF CANADIAN NORTHWEST.

## HOMESTEAD REGULATIONS.

Any even-numbered section of Dominion Lands in Manitoba, Saskatchewan, and Alberta, excepting 8 and 26, not reserved, may be homesteaded by any person who is the sole head of a family, or any male over 18 years of age, to the extent of one-quarter section of 160 acres more
Application for entry must be made in person by the applicant at a Dominion Lands Agency or Sub-agency for the district in which the land is situate. Entry by proxy may, however, be made at any Agency, on certain conditions by the father, mother, son, daughter. brother or sister of an intending homesteader.

DUTIES:-(1) At least six months' residence upon and cultivation of the land in each year for three years
(2) A homesteader may, if he so desires, perform the required residence duties by living on farming land owned solely by him, not less than eighty ( 80 . acres in extent. in the vleinity of his homestead. He may also do so by living with father or mother, on certain conditions. Joint ownership in land will not meet this requirement
(3) A homesteader intending to perform his residence duties in accordance with th above while living with mren'or on farming land owned by himseif 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 be paid for.

## AUTUMN IN ALGONQUIN PARK.

In the Algonquin National Park of Ontario, reached only by the Grand Trunk Railway, the autumn is one of the most beautiful seasons of the year. The "Highland Inn" on Cache Lake, 2, 000 feet above sea level offers all comforts at reasonable rates. The region is a natural playground of over 2,000 ,000 acres, and those who love nature and the wild things that live in her confines can enjoy themselves to their hearts content. Algonquin Park Station where the "Highland Inn" is situated is only 168 miles west of Ottawa and 200 miles north of Toronto. For anyone whose nerves are troublesome, or through overwork need a rest, or whose health is run down, there is not a more delightful place in America. Write to Mr. Wm. Gall, Manager, The "Highland Inn," Algonquin Park, Ont., for all particulars and illustrated booklet.

WHOLESALE PRICES CURRENT

Name of Article.
Wholesale

Paris Green, f.o.b. Montreal-
\&c. $\$ 0$.

100 lb. lota Pkga, 1 lb.
100 lb . lots Tins, 1 lb .
Arsenic, kegs ( 300 lbs .)
wool-
Canadian Washed Fleece
$\begin{array}{lll}0 & 20 & 0 \\ 0 & 00 & 0\end{array}$
North-West
Buenos Ayres
Natal, greasy
Australian, greasy
$\begin{array}{llll}0 & 00 & 0 & 0 \\ 0 & 25 & 0 & 4\end{array}$
$\begin{array}{lll}0 & 18 & 0 \\ 0 & 00 & 0\end{array}$

WINES, LIQUORS, ETC.-
Ale-


Porter-
$\begin{array}{llllllllllll}\text { Dublin Stout, qta } & . . & . . & . . & . . & . . & . . & 2 & 40 & 2 & 70 \\ \text { Dublin Stout, } & \text { pts. } & . . & . . & . . & . . & . . & . & 1 & 60 & 1 & 76 \\ \text { Canadian Stout, pt. } & . . & . . & . . & . . & . . & 1 & 60 & 1 & 68 \\ \text { Lager Beer, U.S. } & . . & . . & . . & . . & . & . & 1 & 25 & 1 & 41 \\ \text { Lager, } & \text { Canadian } & . . & . . & . . & . . & . . & . . & 0 & 80 & 1 & 40\end{array}$

Spirits, Canadian-per gal.-


Champagnes-
Piper Heidsieck ... ... ... ... ... ...
Cardinal \& Cie

## Brandie:

Richard, gal. .. .. .. .. ... .. .. 37570
Richard 20 years fute 12 qts. "in case
Richard, Medecinal
Richard V.S.O.P., is
Richard
V.
.. .. ... ..
Scotch Whiskev-
Bullock Lade, G.L
Kilmarnock
Usher's O.V.G.
Dewars
Mitchells Glenogle, 12 qts.
do Special Reserve 12 qts
do Finest Old Scotch, 12 qts.

Irish Whiskey-
Mitchell Cruiskeen Lawn.
Power's qts.
Jameson's, qts.
Bushmill's
Bushmill
85012
1025.10
95011

Burke's

Cin-
Canadian green,
London Dry
Ginger Ale, Belfant, doz. ${ }^{\circ}$
Soda Water, imports, dos
Soda Water, imports, doz ... .. ..
Apollymerte,


WE MAKE HIGH GRADE FAMILY

## Sewing

 MachinesFOR THE MERCHANT'S TRADE

Write us for Prices and Terms. We can Interest You.

## Foeve Wiliams Mitg. C.e.

FACTORY \& GENERAL OFFICE: CHICAGO, ILLINOIS
eb ALL MAOHINES FOR CANADA SHIPPED DUTY PAID FROM OUR WAREHOUSE AT GUELPH, ONTARIO.

Address all Correspondence to Chicago Illinois,


BriTISH AND FOREIGN INSURANCE COMPANIES.-
Quotations on the London Market. Market value per pound.
Jan. $11 \quad 1913$




## North American Life Assurance Co. <br> "SOLID AS THE CONTINENT." <br> $\rightarrow$ 191i1: <br> total cash income .. .. .. .. .. .. .. $\$ 2,295,176.98$ TOTAL ASSETS . . . . . . . . . . . . . . . .. .. 12,313,107.57 NET SURPLUS to POLICYHOLDERS. . .. .. 1,300,784.00 <br> PAYMENTS TO POLICYHOLDERS <br> L. GOLDMAN, Managing Director. <br> W. B. TAYLOR, <br> B.A. LL.B. Secretary.

## PERPETUAL CALENDAR

| 1912 | DECEMBER |  |  |  |  | 912 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SUN | Mon | Tue | Wed | Thu | Fri | Sat |
| 1813 |  |  |  |  |  |  |
| Wed | Thu | Fri | Sat | SUN | Mon | Tue |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 22 | 23 | 24 | 25 | 26 | 27 | 28 |
| 29 | 30 | 31 |  |  |  |  |
| Jan., Mar., May, Jaly, Aug., Oct., Dec., 31 Days. |  |  |  |  |  |  |

## The Federal life Assurance Company Heap office,



Surplus Dec. 31, 1911
\$ 329,973.65
All forms of Life, Limited Payment Life and Endowment Contracts issued.
C. L. SWEENBY, Manager, Montreal District, 180 St. James St., MONTREAL.

## Get the Best

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

The Manufacturers Life Insurance Comnanv Head office, - TORONTO.

## insurance.

BRITISH AMERICA Assuranoe Compan: HEAD OFFICE - - - TORONTO.
BOARD OF DIRECTORS:-Hon. Geo. A. Cox, President; W. R. Brock, Vice-President; Robert Bickerdike, M.P. ; E. W. Cox; D. B. Hanna; John Hoskin, K.C., LL.D.; Alex. Laird; Z. A. Lash, K.C., LL.D.; W. B. Meikle; Geo. A. Morrow; Augustus Myers; Frederic Nicholls; James Kerr Osborne; Sir Henry M. Pellatt; E. R. Wood.
W. B. MEIKLE, General Manager.

ASSETS OVER .. .. .. .. .. .. .. .. .. .. \$2,000,000.00 LOSSES PAID SINCE ORGANIZATION, OVER $\$ 35,000,000.00$

## UN\| MHT\|AL LIFE INSURANCE CO., Portland, We. <br> fred. E. richards, president

Accepted value of Canadian Securities, held by Federal Government for protection of policyholders, $\$ 1,206,576$.
All policies issued with Annual Dividends on payment of second year's annual premium.
Kxceptional openings for Agents, Province of Quebec and Eastern Ontario. Apply to Walter I. Joseph, Mgr., 151 St. James St., Montreal.

## $3^{1}$ o.c. Interest Tables $3^{2}$ p. $\mathbf{c}$.

A NEW EDITION of our Popular Book. Quick Calculations for $\$ 100.00$ up to $\$ 10,000.00$. One day to 365 days.Accuracy thoroughly tested.

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We particularly desire Representatives for the City of Montreal.

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Alex Bissett, MANAGER FOR

Waterloo Mutual Fire Ins. Co. Established in 1863.
head office waterloo, ont. Total Assets 31st Dec., 1910 ............ $\$ 705,926.07$ Policies in force in Western Ontario over $30,372.00$ WM. SNIDER, GEO. DIEBEL, Mrank Haight,
Manager.
T. L. Armstrong, Inspector.


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Sir E. S. Clouston, Bart., Chairman. Sir Alexandre Lacoste Wm, Molson M. Chevalier, Esq. $\quad$ Macpherson, Esq. T. J. Drummond Esq.
J. Gardner Thompson, Manager J. W. Binnie, Deputy Manager.

> CONFEDERATION LIFE ASSOCIATION Head Olfice, Toronto

UNCONDITIONAL ACOUMULATION POLICIES.

GUARANTEED
Extended Term Insurance.
Cash Value Cash Loans Paid-up Policy.

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J. P. MACKAY .. .. .. Cashier
A. P. RAYMOND,

Gen. Agent, French Department.

## PROPERTY

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

The current between the mainland and one of the islands is 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 acre. The land slopes from a height of about ten or twelve feet to the lake and river.

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